LAS VIRGENES MUNICIPAL WATER DISTRICT 4232 Las Virgenes Road Calabasas, CA 91302

AGENDA LVMWD BOARD OF DIRECTORS - REGULAR MEETING TUESDAY, FEBRUARY 7, 2023 – 9:00 AM

Public Participation for Meetings of Las Virgenes Municipal Water District Board of Directors in Response to COVID-19

Pursuant to AB-361 (Government Code Section 54953(e)), the Las Virgenes Municipal Water District Board of Directors finds health concerns dictate offer the public and directors the opportunity to attend board meetings via teleconferencing.

PUBLIC PARTICIPATION: Pursuant to AB-361 and given the current health concerns, this meeting is being conducted via Zoom Webinar and all attendees are muted by default. To join via computer, please use the following Webinar ID:

Webinar ID: https://us06web.zoom.us/j/88321173765

To join by telephone, please dial (669) 900-6833 or (346) 248-7799 and enter Webinar ID: 883 2117 3765

For members of the public wishing to address the Board during Public Comment or during a specific agenda item, please press "Raise Hand" if you are joining via computer, or press *9 if you are joining via phone.

Members of the public can also access and request to speak at meetings live on-line, with audio and limited video, at www.lvmwd.com/livestream. To ensure distribution of the agenda, please submit comments 24 hours prior to the day of the meeting. Those comments, as well as any comments received during the meeting, will be distributed to the members of the Board of Directors and will be made part of the official public record of the meeting. Contact Josie Guzman, Executive Assistance/Clerk of the Board, at (818) 251-2123 or jguzman@lvmwd.com with any questions.

ACCESSIBILITY: If requested, the agenda and backup materials will be made available in appropriate alternative formats to persons with a disability, as required by Section 202 of the Americans with Disabilities Act of 1990 (42 U.S.C. Sec. 12132), and the federal rules and regulations adopted in the implementation thereof. Any person who requires a disability-related modification or accommodation, in order to observe and/or other public comment, may request such reasonable modification, accommodation, aid, or service by contacting the Executive Assistant/Clerk of the Board by telephone at (818) 251-2123 or via email to iguzman@lvmwd.com at least 48 hours prior to the meeting.

Members of the public wishing to address the Board of Directors are advised that a statement of Public Comment Protocols is available from the Clerk of the Board. Prior to speaking, each speaker is asked to review these protocols, complete a speakers' card, and hand it to the Clerk of the Board. Speakers will be recognized in the order the cards are received. A live webcast of the meeting will be available at LVMWD.com. Also, a web-based version of the speaker card is available for those who would like to submit written comments electronically or request to make public comment by telephone during the meeting.

The Public Comments agenda item is presented to allow the public to address the Board on matters not on the agenda. The public may also present comments on matters on the agenda; speakers for agendized items will be recognized at the time the item is called up for discussion.

Materials prepared by the District in connection with the subject matter on the agenda are available for public inspection at 4232 Las Virgenes Road, Calabasas, CA 91302. Materials prepared by the District and distributed to the Board during this meeting are available for public inspection at the meeting or as soon thereafter as possible. Materials presented to the Board by the public will be maintained as part of the records of these proceedings and are available upon request to the Clerk of the Board.

PLEDGE OF ALLEGIANCE

- 1. CALL TO ORDER AND ROLL CALL
- 2. <u>APPROVAL OF AGENDA AND APPROVAL OF FINDINGS OF RESOLUTION NO.</u> 2609 (AB 361)
- 3. PUBLIC COMMENTS

Members of the public may now address the Board of Directors **ON MATTERS NOT APPEARING ON THE AGENDA**, but within the jurisdiction of the Board. No action shall be taken on any matter not appearing on the agenda unless authorized by Subdivision (b) of Government Code Section 54954.2

4. **CONSENT CALENDAR**

Matters listed under the Consent Calendar are considered to be routine, non-controversial and normally approved with one motion. If discussion is requested by a member of the Board on any Consent Calendar item, or if a member of the public wishes to comment on an item, that item will be removed from the Consent Calendar for separate action.

4.A List of Demands: February 07, 2023 (Pg. 5) Receive and file.

- 4.B Minutes: Regular Meeting of January 17, 2023 (Pg. 93) Approve.
- 4.C Monthly Cash and Investment Report: December 2022 (Pg. 106)
 Receive and file the Monthly Cash and Investment Report for December 2022.
- 4.D Financial Review: Second Quarter of Fiscal Year 2022-23 (Pg. 122)

 Receive and file the financial review for the second quarter of Fiscal Year 2022-23.
- 5. ILLUSTRATIVE AND/OR VERBAL PRESENTATION OF AGENDA ITEMS
 - **5.A Legislative and Regulatory Updates**
 - 5.B Drought and Water Supply Conditions Update (Pg. 141)
- 6. TREASURER
- 7. FINANCE AND ADMINISTRATION
 - 7.A Potable Water Standby Charge: Adoption of Ordinance (Pg. 150)
 Waive the full reading and give second reading by title only; pass, approve and adopt proposed Ordinance No. 285 as it relates to continuation of the Potable Water Replacement Fund Standby Charge for Fiscal Year 2023-24; and order publication within 15 days of adoption using a summary of the Ordinance.

ORDINANCE NO. 285 (SECOND READING AND ADOPTION)

AN ORDINANCE OF THE BOARD OF DIRECTORS OF LAS VIRGENES MUNICIPAL WATER DISTRICT AS IT RELATES TO STANDBY CHARGES FOR THE FISCAL YEAR COMMENCING JULY 1, 2023

(Reference is hereby made to Ordinance No. 285 on file in the District's Ordinance Book and by this reference the same is incorporated herein.)

7.B Establishment of Limited Term Positions in the Customer Service Division (Pg. 154)
Approve the establishment of two six-month full-time Customer Service
Representative limited term positions and one six-month full-time Field Customer
Service Representative I/II limited term position in the Customer Service Division.

8. ENGINEERING AND EXTERNAL AFFAIRS

8.A Discontinuation of Local State of Emergency Due to Water Shortage from Drought and De-escalation of Water Shortage Contingency Plan from Stage 3 (Water Shortage Emergency) to Stage 2 (Water Shortage Warning) (Pg. 156)
Pass, approve and adopt proposed Resolution No. 2618, discontinuing a local state of emergency due to water shortage from drought conditions and de-escalation of Water Shortage Contingency Plan from Stage 3 (Water Shortage Emergency) to Stage 2 (Water Shortage Warning).

RESOLUTION NO. 2618

A RESOLUTION OF THE BOARD OF DIRECTORS OF LAS VIRGENES MUNICIPAL WATER DISTRICT DISCONTINUING A STATE OF EMERGENCY DUE TO WATER SHORTAGE FROM DROUGHT CONDITIONS IN THE STATE OF CALIFORNIA, AND DE-ESCALATING IMPLEMENTATION OF THE WATER SHORTAGE CONTINGENCY PLAN FROM STAGE 3 – WATER SHORTAGE EMERGENCY TO STAGE 2 – WATER SHORTAGE WARNING

(Reference is hereby made to Resolution No. 2618 on file in LVMWD's Resolution Book and by this reference the same is incorporated herein.)

9. **NON-ACTION ITEMS**

- A. Organization Reports
- B. Director's Reports on Outside Meetings
- C. General Manager's Reports
 - (a) General Business
 - (b) Follow-up Items
- D. Director's Comments

10. FUTURE AGENDA ITEMS

11. PUBLIC COMMENTS

Members of the public may now address the Board of Directors **ON MATTERS NOT APPEARING ON THE AGENDA**, but within the jurisdiction of the Board. No action shall be taken on any matter not appearing on the agenda unless authorized by Subdivision (b) of Government Code Section 54954.2

12. **CLOSED SESSION**

12.AConference with District Counsel - Anticipated Litigation (Government Code Section 54956.9(d)(2)): One item

Tort Claim by Chantal Gillberg

13. OPEN SESSION AND ADJOURNMENT

Pursuant to Section 202 of the Americans with Disabilities Act of 1990 (42 U.S.C. Sec. 12132), and applicable federal rules and regulations, requests for a disability-related modification or accommodation, including auxiliary aids or services, in order to attend or participate in a meeting, should be made to the Executive Assistant/Clerk of the Board in advance of the meeting to ensure availability of the requested service or accommodation. Notices, agendas, and public documents related to the Board meetings can be made available in appropriate alternative format upon request.

LAS VIRGENES MUNICIPAL WATER DISTRICT

To: ANDY CORADESCHI, TREASURER		
Payments for Board Meeting of : February 7, 2023		
Deputy Treasurer has verified that all checks and wire transfers were issued in conformance with LVMWD Adm Code Section 2-6.203.	inistrat	ive
Wells Fargo Bank A/C No. 4806-994448		
Checks Nos. 105857 through 106007 were issued in the total amount of	\$	1,231,783.94
Payments through direct disbursements as follows:		
Las Virgenes Municipal Water District payment number 23129 through 23150	\$	5,760.17
	\$	
Total Payment	s \$	1,237,544.11

(Reference is hereby to these demands on file in the District's Check Register and by this reference the same is incorporated herein and made a part hereof.)

CHECK LISTING FOR BOARD MEETING 2/7/2023

		Check No. 105857-105888 01/03/23	Check No. 105889-105951 01/10/23	Check No. 105952-106007 01/17/23	
Company Name	Company No.	Amount	Amount	Amount	Total
Potable Water Operations	101	5,552.91	168,580.14	17,176.01	191,309.06
Recycled Water Operations	102	0,002.71	60.55	17,170.01	60.55
Sanitation Operations	130	471.00	987.70	1,980.55	3,439.25
Potable Water Construction	201	9,411.25	33.00	797.50	10,241.75
Water Conservation Construction	203	7,111.20	00.00		-
Sanitation Construction	230				
Potable Water Replacement	301	2,055.17	286,720.12		304,593.51
Recycled Water Replacement	302	2,000.17	200,720.12	10/010.22	-
Sanitation Replacement	330				
Internal Service	701	33,954.32	85,094.74	132,709.05	251,758.11
JPA Operations	751 751	27,107.85	237,566.73	104,257.37	368,931.95
JPA Construction	752	277107.00	129,155.41	101/207.07	129,155.41
JPA Replacement	754	35,739.00	127,100.11		35,739.00
·					·
	Total Printed	114,291.50	908,198.39	272,738.70	1,295,228.59
Voided Checks/payment stopped	d:				
Check #105693	201	(5,000.00)			(5,000.00)
Check #105434	101	(43,000.00)			(43,000.00)
Check #105686	101	(6,000.00)			(6,000.00)
Check #105459	101	(830.40)			(830.40)
Check #105776	754	(3,614.25)			(3,614.25)
Check #105875	201	(5,000.00)			(5,000.00)
	Total Voids	(63,444.65)			(63,444.65)
	Net Total	50,846.85	908,198.39	272,738.70	1,231,783.94

DIRECT DISBURSEMENTS LISTING FOR BOARD MEETING 2/7/2023

		Direct Disb. No. 23129-23130 01/03/23	Direct Disb. No. 23131-23142 01/10/23	Direct Disb. No. 23143-23150 01/17/23	
Company Name	Company No.	Amount	Amount	Amount	Total
Potable Water Operations	101	61.05	98.65	730.05	889.75
Recycled Water Operations	102				
Sanitation Operations	130		145.74		145.74
Potable Water Construction	201				-
Water Conservation Construction	203				-
Sanitation Construction	230				-
Potable Water Replacement	301				
Recycled Water Replacement	302				
Sanitation Replacement	330				
Internal Service	701		1,660.64	852.57	2,513.21
JPA Operations	751	189.70	1,959.57	62.20	2,211.47
JPA Construction	752				
JPA Replacement	754				
	Total Printed	250.75	3,864.60	1,644.82	5,760.17
Voided Direct Disbursements:					
			<u>-</u>	<u> </u>	-
	Total Voids			- -	
	Totals	250.75	3,864.60	1,644.82	5,760.17



NET

A/P CASH DISBURSEMENTS JOURNAL

CASH ACCOUNT: 999 100100 Cash-General
CHECK NO CHK DATE TYPE VENDOR NAME INVOICE INV DATE PO

| 105693 12/13/2022 VOID | 2610 LOS ANGELES COUNTY DEPT. OF PUBLI 00297702 | 11/30/2022 | -5,000.00 | LA FLOOD CONTROL PLAN CHECK | Capital Asset Expenses | Capital Asset

CHECK 105693 TOTAL: -5,000.00

CHECK RUN

NUMBER OF CHECKS 1 *** CASH ACCOUNT TOTAL *** -5,000.00

COUNT AMOUNT
TOTAL VOIDED CHECKS 1 5,000.00

*** GRAND TOTAL *** -5,000.00

Report generated: 01/03/2023 10:29 User: 3296jcortez Program ID: apcshdsb 1



A/P CASH DISBURSEMENTS JOURNAL

JOURNAL ENTRIES TO BE CREATED CLERK: 3296jcortez

YEAR PER JNL SRC ACCOUNT EFF DATE JNL DESC	REF 1 REF 2 REF 3	ACCOUNT DESC T OE LINE DESC	B DEBIT	CREDIT
2023 7 2 APP 201-200000 01/03/2023 105693 APP 999-100100	010323	Accounts Payable AP CASH DISBURSEMENTS JOURNAL Cash-General	5,000.00	5,000.00
01/03/2023 105693	010323	AP CASH DISBURSEMENTS JOURNAL GENERAL LEDGER TOTAL	5,000.00	5,000.00
APP 999-202010 01/03/2023 121322	010323	Due to/Due FrmPotable Wtr Cnst		5,000.00
APP 201-100100 01/03/2023 121322	010323	Cash-General	5,000.00	
01/03/2023 121322	010323	SYSTEM GENERATED ENTRIES TOTAL	5,000.00	5,000.00
		JOURNAL 2023/07/2 TOTAL	10,000.00	10,000.00



A/P CASH DISBURSEMENTS JOURNAL

FUND ACCOUNT	YEAR PER	JNL	EFF DATE ACCOUNT DESCRIPTION	DEBIT	CREDIT
201 Potable Water Construction 201-100100 201-200000	2023 7	2	01/03/2023 Cash-General Accounts Payable	5,000.00	5,000.00
			FUND TOTAL	5,000.00	5,000.00
999 Pooled Cash 999-100100 999-202010	2023 7	2	01/03/2023 Cash-General Due to/Due FrmPotable Wtr Cnst FUND TOTAL	5,000.00	5,000.00 5,000.00



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JOURNAL ENTRIES TO BE CREATED

FUND		DUE TO	DUE FR
201 Potable Water Construction 999 Pooled Cash		5,000.00	5,000.00
333 Toorea casii	TOTAL	5,000.00	5,000.00

** END OF REPORT - Generated by Jessica Cortez **



A/P CASH DISBURSEMENTS JOURNAL

CASH ACCOUNT: 999 100100 CHECK NO CHK DATE TYPE VENDOR	Cash-General R NAME	INVOICE	INV DATE PO	CHECK RUN	NET
			INVOICE DTL DESC		
	ACORN NEWSPAPER	193952	11/26/2022	010323	830.40
Invoice: 193952		830.40 101900 660400	4X5 DISPLAY AD- WATER S Public Education Pr		
	ACORN NEWSPAPER	194878	12/10/2022	010323	830.40
Invoice: 194878		830.40 101900 660400	4X5 DISPLAY AD- ADVANCE Public Education Pr		
			CHECK	105857 TOTAL:	1,660.80
	ADDICTION MEDICINE CO	DNSULTANTS, I 12M24	12/20/2022 DOT 2023 FEES- 7 EE	010323	770.00
Invoice: 12M24		770.00 701430 684000	DOT Testing		
			CHECK	105858 TOTAL:	770.00
105859 01/03/2023 PRTD 20389	AIRGAS SPECIALTY PROD	DUCTS 9132407572	11/23/2022 31,860 LBS AMONIUM HYDR	010323	7,704.84
Invoice: 9132407572	7,	704.84 751810 541013		OXIDE	
			CHECK	105859 TOTAL:	7,704.84
) AUTOMATIONDIRECT.COM	14401960	11/22/2022	010323	396.39
Invoice: 14401960		396.39 751820 551000	RHINO PSB POWER SUPPLY Supplies/Material		
			CHECK	105860 TOTAL:	396.39
105861 01/03/2023 PRTD 1897: Invoice: 14779A	BDP INDUSTRIES INC.	14779A	09/21/2022 COMPOST AGITATORS WITH	010323	35,739.00
INVOICE: 14779A	35,	739.00 754440 900000	Capital Asset Expen		
			CHECK	105861 TOTAL:	35,739.00
105862 01/03/2023 PRTD 19270 Invoice: 60021	COMMUNICATIONS RELAY,		01/01/2023 CASTRO PEAK RENT-JAN'23	010323	1,096.46
THIVOICE: 00021	1,	096.46 701420 540520	Telephone Telephone		
			CHECK	105862 TOTAL:	1,096.46
105863 01/03/2023 PRTD 2658 Invoice: 7-986-74066	3 FEDERAL EXPRESS CORP	7-986-74066 3.53 701341 551500	12/23/2022 HACH EQUIP SERVICE Outside Services	010323	3.53



A/P CASH DISBURSEMENTS JOURNAL

CASH ACCOUNT: 999 100100 Cash-General CHECK NO CHK DATE TYPE VENDOR NAME INVOICE INV DATE PO CHECK RUN NET

CHECK NO CHK DATE TYPE	VENDOR NAME	IN	IVOICE	INV DATE PO	CHECK RUN	NET
				INVOICE DTL DESC CHECK	105863 TOTAL:	3.53
105864 01/03/2023 PRTD Invoice: 454607	19397 FIRST CHOICE SE	RVICES (DAIOHS USA 45	64607 620000	12/19/2022 DEC'22 COFFEE SRVC - HO Forms, Supplies And	010323 } ! Postage	109.83
Invoice: 454610	FIRST CHOICE SE	RVICES (DAIOHS USA 45 90.05 701410	620000	12/19/2022 DEC'22 COFFEE SRVC - TA Forms, Supplies And		90.05
Invoice: 454609	FIRST CHOICE SE	RVICES (DAIOHS USA 45 47.10 701410	64609 620000	12/19/2022 DEC'22 COFFEE SRVC - RI Forms, Supplies And		47.10
Invoice: 454608	FIRST CHOICE SE	RVICES (DAIOHS USA 45 111.75 701410	64608 620000	12/19/2022 DEC'22 COFFEE SRVC - OF Forms, Supplies And		111.75
				CHECK	105864 TOTAL:	358.73
105865 01/03/2023 PRTD Invoice: 9539319146	2701 GRAINGER	95 431.86 101900	539319146 572500	12/08/2022 SHOVELS Genl Supplies/Small	010323	431.86
Invoice: 9539361841	GRAINGER		572500	12/08/2022 BATTERIES, GRAFFITI REN Genl Supplies/Smal	010323 10VAL	405.21
Invoice: 9527621263	GRAINGER	95 1,211.74 751810	527621263 551000	11/29/2022 CEILING UNIT HEATER Supplies/Material	010323	1,211.74
				CHECK	105865 TOTAL:	2,048.81
105866 01/03/2023 PRTD Invoice: 159710	21168 GRANICUS	15 6,182.50 701420	621500	12/13/2022 APPLIANCE ARDWARE SETUR System Support and	010323 P & TRAINING Maintenance	6,182.50
				CHECK	105866 TOTAL:	6,182.50
105867 01/03/2023 PRTD Invoice: 13385575	2705 HACH COMPANY	13 102.32 701341	3385575 551000	12/14/2022 SALICYLATE NITROPRUSSII Supplies/Material	010323 DE REAGENT	102.32
				CHECK	105867 TOTAL:	102.32



A/P CASH DISBURSEMENTS JOURNAL

CASH ACCOUNT: 999 100100 CHECK NO CHK DATE TYPE VENDOR NAME	Cash-General	NVOICE	INV DATE PO	CHECK RUN	NET
			INVOICE DTL DESC		
105868 01/03/2023 PRTD 7421 HAMNI Invoice: 202170	IER, JEWELL AND ASSOCIATES 201440	02170 900000	12/07/2022 TWIN LAKES P/S 11/1-1 Capital Asset Expe		4,411.25
			CHECK	105868 TOTAL:	4,411.25
105869 01/03/2023 PRTD 4409 HARR: Invoice: 55519	2,055.17 301001	5519 713100	12/15/2022 STANDBY CHGS 10/30-11/ Standby Chg-Outsid		2,055.17
			CHECK	105869 TOTAL:	2,055.17
105870 01/03/2023 PRTD 2727 IDEX Invoice: 3119787306	XX LABORATORIES 3 2,047.44 701341	119787306 551000	12/16/2022 COLILERT MEDIA Supplies/Material	010323	2,047.44
			CHECK	105870 TOTAL:	2,047.44
105871 01/03/2023 PRTD 10102 INFO: Invoice: 225472	SEND INC. 2 11,639.14 701221		11/30/2022 NOV'22 BILL PAYMENT MA Outside Services	010323 ILING	11,639.14
			CHECK	105871 TOTAL:	11,639.14
105872 01/03/2023 PRTD 20856 INTER Invoice: 22948	ERNATIONAL PRINTING & TYPESETT 2 153.30 101900	2948 660400	12/13/2022 30"X20" WESTLAKE RESEV Public Education P		153.30
			CHECK	105872 TOTAL:	153.30
105873 01/03/2023 PRTD 30478 JAME: Invoice: 122722	ES KORKOSZ 1 468.21 701320	22722 683000	12/27/2022 AUTOMATION CONFERENCE Training & Profess		468.21
			CHECK	105873 TOTAL:	468.21
105874 01/03/2023 PRTD 3038 LARR' Invoice: 00532.03-9	2Y WALKER & ASSOC 0 1,374.00 751810	0532.03-9 542500	12/14/2022 NOV'22 CHLORIDE SSO DE Consulting Service		1,374.00
			CHECK	105874 TOTAL:	1,374.00



A/P CASH DISBURSEMENTS JOURNAL

100100 Cash-General CASH ACCOUNT: 999 INVOICE CHECK NO CHK DATE TYPE VENDOR NAME INV DATE CHECK RUN NET INVOICE DTL DESC 105875 01/03/2023 PRTD 2610 LOS ANGELES COUNTY DEPT. OF PUBLI 00297702 11/30/2022 010323 5,000.00 Invoice: 00297702 LA FLOOD CONTROL PLAN CHECK Capital Asset Expenses 5,000.00 201440 900000 CHECK 105875 TOTAL: 5.000.00 105876 01/03/2023 PRTD 2814 MCMASTER-CARR SUPPLY CO 88801236 010323 11/29/2022 116.37 Invoice: 88801236 PANEL VALVES AND FITTINGS 116.37 751810 551000 Supplies/Material MCMASTER-CARR SUPPLY CO 88285213 11/16/2022 010323 323.91 Invoice: 88285213 STAINLESS PIPE FITTINGS 323.91 751810 551000 Supplies/Material MCMASTER-CARR SUPPLY CO 88890449 11/30/2022 010323 444.31 Invoice: 88890449 SOLENOID CONNECTORS 444.31 751820 551000 Supplies/Material 88806828 11/29/2022 010323 126.97 MCMASTER-CARR SUPPLY CO Invoice: 88806828 SOLENOID CONNECTORS 126.97 751820 551000 Supplies/Material 89279836 12/07/2022 010323 295.28 MCMASTER-CARR SUPPLY CO Invoice: 89279836 SUPPLIES FOR TURBIDIMETER 295.28 101600 541000 Supplies/Material 105876 TOTAL: 1.306.84 CHECK 105877 01/03/2023 PRTD 2839 MOTION INDUSTRIES, INC. CA22-00733546 010323 12/15/2022 1.187.52 Invoice: CA22-00733546 BELTS 1,187.52 751820 551000 Supplies/Material CHECK 105877 TOTAL: 1,187.52 105878 01/03/2023 PRTD 2365 MSO TECHNOLOGIES 7584 12/16/2022 010323 1,483.63 10/1-11/30/22 SCADA SUPPORT Invoice: 7584 1,483.63 701420 651600 Other Professional Serv MSO TECHNOLOGIES 7585 12/16/2022 010323 2,200.75 10/1-11/30/22 SCADA SUPPORT Invoice: 7585 2,200.75 701420 651600 Other Professional Serv 105878 TOTAL: 3,684.38 CHECK 522.00 105879 01/03/2023 PRTD 21659 ONTARIO REFRIGERATION SERVICE, IN V14027M 12/01/2022 010323 Invoice: V14027M MAINT 12/1 - 2/28/23 TRCHWD 522.00 101600 551500 Outside Services



A/P CASH DISBURSEMENTS JOURNAL

	00100 Cash-General VENDOR NAME	INVOICE	INV DATE PO	CHECK RUN	NET
			INVOICE DTL DESC		
Invoice: GW25129M	ONTARIO REFRIGERATION SERVICE, 471.00 13	•	12/01/2022 MAINT 12/1-2/28/23 LIFT Outside Services	010323 T STATION #1	471.00
Invoice: GW25125M	ONTARIO REFRIGERATION SERVICE,		12/01/2022 MAINT 12/1-2/28/23 RANG Outside Services	010323 CHO	522.00
Invoice: GW25128M	ONTARIO REFRIGERATION SERVICE, 2,972.00 70	•	12/01/2022 MAINT 12/1-2/28/23 - HO Outside Services	010323	2,972.00
			CHECK	105879 TOTAL:	4,487.00
105880 01/03/2023 PRTD Invoice: 234520	21594 RECYCLED WOOD PRODUCTS 1,924.00 75	234520 51820 541080	12/10/2022 130 YDS WOODCHIPS Amendment	010323	1,924.00
Invoice: 234583	RECYCLED WOOD PRODUCTS 1,924.00 75	234583 51820 541080	12/13/2022 130 YDS WOODCHIPS Amendment	010323	1,924.00
Invoice: 234668	RECYCLED WOOD PRODUCTS 1,924.00 75	234668 51820 541080	12/15/2022 130 YDS WOODCHIPS Amendment	010323	1,924.00
			CHECK	105880 TOTAL:	5,772.00
105881 01/03/2023 PRTD Invoice: 453010	9259 ROCK N ROLL-OFF, INC 765.00 70	453010 01224 551500	12/12/2022 20 YD P/U-12/12 Outside Services	010323	765.00
			CHECK	105881 TOTAL:	765.00
105882 01/03/2023 PRTD Invoice: 14283206	17174 ROTH STAFFING COMPANIES, LP 3,225.60 70	14283206 01221 622000	12/16/2022 TEMP SRVCS 12/5-12/11/2 Outside Services	010323	3,225.60
			CHECK	105882 TOTAL:	3,225.60
105883 01/03/2023 PRTD Invoice: 83871	20779 SAND MATERIALS & AGGREGATE SAL	•	12/20/2022 14.94 TONS FILL SAND Supplies/Material	010323	709.33
Invoice: 83927	SAND MATERIALS & AGGREGATE SAL 882.69 10	•	12/20/2022 14.41 TONS CRUSHED AGGF Supplies/Material	010323 REGATE	882.69



A/P CASH DISBURSEMENTS JOURNAL

CASH ACCOUNT: 999 100100 Cash-General
CHECK NO CHK DATE TYPE VENDOR NAME INVOICE INV DATE PO CHECK RUN NET

CHECK NO CHK DATE TYPE VENDOR NAME INVOICE	INV DATE PO CHECK RUN NET
	INVOICE DTL DESC
	CHECK 105883 TOTAL: 1,592.02
105884 01/03/2023 PRTD 20971 THOUSAND OAKS PLUMBING INC. 149685760 Invoice: 149685760 159.50 751820 551500	SINK SRVC - RANCHO
	CHECK 105884 TOTAL: 159.50
105885 01/03/2023 PRTD 3035 VWR SCIENTIFIC 881152222 Invoice: 8811522226 261.12 701341 551000	BEAKER CUPS
VWR SCIENTIFIC 8811527567 159.98 701341 551000	METHANOL
	CHECK 105885 TOTAL: 421.10
105886 01/03/2023 PRTD 19685 W. LITTEN INC. 22051 Invoice: 22051 7,498.00 751810 678800	12/19/2022 010323 7,498.00 SPRAYFIELD 12/11 - 12/16/22 O District Sprayfield
	CHECK 105886 TOTAL: 7,498.00
105887 01/03/2023 PRTD 18914 WECK LABORATORIES, INC. W2L1370 Invoice: W2L1370 492.44 101300 571520	12/12/2022 010323 492.44 FASTWATER COURT QUARTERLY 0 Other Laboratory Serv
WECK LABORATORIES, INC. W2L1798 Invoice: W2L1798 270.30 751810 571520	12/16/2022 010323 270.30 TAPIA EFFLUENT - MONTHLY 0 Other Laboratory Serv
	CHECK 105887 TOTAL: 762.74
105888 01/03/2023 PRTD 8510 WORK BOOT WAREHOUSE 2-2-10175 Invoice: 2-2-1017542 217.91 701326 623000	SAFETY FOOTWAE-J.A.
	CHECK 105888 TOTAL: 217.91



A/P CASH DISBURSEMENTS JOURNAL

NUMBER OF CHECKS 32 *** CASH ACCOUNT TOTAL *** 114,291.50

COUNT AMOUNT
TOTAL PRINTED CHECKS 32 114,291.50

*** GRAND TOTAL *** 114,291.50

Report generated: 01/03/2023 11:49 User: 3296tchau Program ID: apcshdsb



A/P CASH DISBURSEMENTS JOURNAL

JOURNAL ENTRIES TO BE CREATED CLERK: 3296tchau

	f 1 REF 2 REF 3	ACCOUNT DESC LINE DESC	T OB DEBIT	CREDIT
2023 7 9 APP 101-200000 01/03/2023 010323 010 APP 999-100100	0323	Accounts Payable AP CASH DISBURSEMENTS JOURNAL Cash-General	5,552.91 L	114,291.50
APP 701-200000	0323	AP CASH DISBURSEMENTS JOURNAL Accounts Payable	33,954.32	,
APP 751-200000	0323 0323	AP CASH DISBURSEMENTS JOURNAL Accounts Payable AP CASH DISBURSEMENTS JOURNAL	27,107.85	
APP 754-200000	0323	Accounts Payable AP CASH DISBURSEMENTS JOURNAL AP CASH DISBURSEMENTS JOURNAL	35,739.00	
APP 201-200000 01/03/2023 010323 010	0323	Accounts Payable AP CASH DISBURSEMENTS JOURNAL	9,411.25 L	
- ,,	0323	Accounts Payable AP CASH DISBURSEMENTS JOURNAL Accounts Payable	2,055.17 L 471.00	
APP 130-200000 01/03/2023 010323 010	0323	AP CASH DISBURSEMENTS JOURNAL GENERAL LEDGER TOTAL		114.291.50
		GENERAL LEDGER TOTAL	114,291.30	114,291.30
APP 999-201010 01/03/2023 010323 010	0323	Due to/Due Frm Potable Wtr Ops	5,552.91	
	0323	Cash-General	22 254 22	5,552.91
APP 999-207010 01/03/2023 010323 010 APP 701-100100	0323	Due to/Due FromInternal Svs Cash-General	33,954.32	33,954.32
	0323	Due to/Due FromJPA Operations	27,107.85	33,334.32
APP 751-100100	0323	Cash-General	,	27,107.85
APP 999-207540	0323 0323	Due to/Due FromJPA Replacement	35,739.00	
APP 754-100100	0323	Cash-General		35,739.00
APP 999-202010 01/03/2023 010323 010	0323	Due to/Due FrmPotable Wtr Cnst	9,411.25	
APP 201-100100 01/03/2023 010323 010 APP 999-203010	0323	Cash-General Due to/Due FrmPotable Wtr Repl	2,055.17	9,411.25
	0323	Cash-General	2,033.17	2,055.17
01/03/2023 010323 010 APP 999-201300	0323	Due to/Due FrmSanitation Ops	471.00	2,000.27
01/03/2023 010323 010 APP 130-100100	0323	Cash-General		471.00



A/P CASH DISBURSEMENTS JOURNAL

YEAR PER JNL SRC ACCOUNT EFF DATE JNL DESC	REF 1 REF 2	REF 3	ACCOUNT DESC LINE DESC	Т ОВ	DEBIT	CREDIT
01/03/2023 010323	010323		SYSTEM GENERATED ENTRIES TOTA	L	114,291.50	114,291.50
			JOURNAL 2023/07/9 TOTA	\L	228,583.00	228,583.00



A/P CASH DISBURSEMENTS JOURNAL

FUND ACCOUNT	YEAR	PER	JNL	EFF DATE ACCOUNT DESCRIPTION	DEBIT	CREDIT
101 Potable Water Operations 101-100100 101-200000	2023	7	9	01/03/2023 Cash-General Accounts Payable FUND TOTAL	5,552.91 5,552.91	5,552.91 5,552.91
130 Sanitation Operations 130-100100 130-200000	2023	7	9	01/03/2023 Cash-General Accounts Payable FUND TOTAL	471.00 471.00	471.00 471.00
201 Potable Water Construction 201-100100 201-200000	2023	7	9	01/03/2023 Cash-General Accounts Payable FUND TOTAL	9,411.25 9,411.25	9,411.25 9,411.25
301 Potable Wtr Replacement Fund 301-100100 301-200000	2023	7	9	01/03/2023 Cash-General Accounts Payable FUND TOTAL	2,055.17 2,055.17	2,055.17
701 Internal Service Fund 701-100100 701-200000	2023	7	9	01/03/2023 Cash-General Accounts Payable FUND TOTAL	33,954.32 33,954.32	33,954.32 33,954.32
751 JPA Operations 751-100100 751-200000	2023	7	9	01/03/2023 Cash-General Accounts Payable FUND TOTAL	27,107.85 27,107.85	27,107.85 27,107.85
754 JPA Replacement 754-100100 754-200000	2023	7	9	01/03/2023 Cash-General Accounts Payable FUND TOTAL	35,739.00 35,739.00	35,739.00 35,739.00
999 Pooled Cash 999-100100 999-201010 999-201300 999-202010 999-203010 999-207010	2023	7	9	O1/O3/2023 Cash-General Due to/Due Frm Potable Wtr Ops Due to/Due FrmSanitation Ops Due to/Due FrmPotable Wtr Cnst Due to/Due FrmPotable Wtr Repl Due to/Due FromInternal Svs	5,552.91 471.00 9,411.25 2,055.17 33,954.32	114,291.50



A/P CASH DISBURSEMENTS JOURNAL

FUND	YEAR PER	JNL EFF DATE	DEBIT	CREDIT
ACCOUNT		ACCOUNT DESCRIPTION		
999-207510		Due to/Due FromJPA Operations	27,107.85	
999-207540		Due to/Due FromJPA Replacement	35,739.00	
		FUND TOTAL	114,291.50	114,291.50



A/P CASH DISBURSEMENTS JOURNAL

JOURNAL ENTRIES TO BE CREATED

FUND		DUE TO	DUE FR
130 San 201 Pot 301 Pot 701 Int 751 JPA 754 JPA	table Water Operations Initation Operations Itable Water Construction Itable Water Replacement Fund Iternal Service Fund Iternal Servic	114,291.50 114,291.50	5,552.91 471.00 9,411.25 2,055.17 33,954.32 27,107.85 35,739.00 114,291.50

^{**} END OF REPORT - Generated by Thieu Chau **

Report generated: 01/03/2023 11:49 User: 3296tchau Program ID: apcshdsb



250.75

A/P CASH DISBURSEMENTS JOURNAL

	00100 Cash-General VENDOR NAME	INVOICE	INV DATE PO	CHECK RUN	NET
23129 01/03/2023 MANL Invoice: 4560853	3352 LAS VIRGENES MUNICIPAL WAT	TER DIST 4560853	INVOICE DTL DESC 12/14/2022 RLV FARM 11/8-12/8/22 Water		189.70
			CHECK	23129 TOTAL:	189.70
23130 01/03/2023 MANL Invoice: 4559338	3352 LAS VIRGENES MUNICIPAL WAT	TER DIST 4559338	12/14/2022 JED SMITH P/S 11/8-12/8 Water	/22	61.05
			CHECK	23130 TOTAL:	61.05
		NUMBER OF CHECKS	2 *** CASH ACC	OUNT TOTAL ***	250.75
		TOTAL MANUAL CHEC		AMOUNT 250.75	

Report generated: 01/03/2023 12:03 User: 3296jcortez Program ID: apcshdsb *** GRAND TOTAL ***



A/P CASH DISBURSEMENTS JOURNAL

JOURNAL ENTRIES TO BE CREATED CLERK: 3296jcortez

YEAR PER JNL SRC ACCOUNT EFF DATE JNL DESC	REF 1 REF 2 RE	ACCOUNT DESC F 3 LINE DESC	Т ОВ	DEBIT	CREDIT
2023 7 12 APP 751-200000 01/03/2023 CASH DISB APP 999-100100		Accounts Payable AP CASH DISBURSEMENT Cash-General		189.70	250.75
01/03/2023 CASH DISB APP 101-200000 01/03/2023 CASH DISB		AP CASH DISBURSEMENT ACCOUNTS PAYADIE AP CASH DISBURSEMENT GENERAL LEDGE	S JOURNAL	61.05 250.75	250.75
APP 999-207510 01/03/2023 CASH DISB	010222	Due to/Due FromJPA Ope	rations	189.70	
APP 751-100100		Cash-General			189.70
01/03/2023 CASH DISB APP 999-201010 01/03/2023 CASH DISB		Due to/Due Frm Potable	Wtr Ops	61.05	
APP 101-100100		Cash-General			61.05
01/03/2023 CASH DISB	010323	SYSTEM GENERATED ENTRIE	S TOTAL	250.75	250.75
		JOURNAL 2023/07/12	TOTAL	501.50	501.50



A/P CASH DISBURSEMENTS JOURNAL

FUND ACCOUNT	YEAR PER	JNL	EFF DATE ACCOUNT DESCRIPTION	DEBIT	CREDIT
101 Potable Water Operations 101-100100 101-200000	2023 7	12	01/03/2023 Cash-General Accounts Payable	61.05	61.05
			FUND TOTAL	61.05	61.05
751 JPA Operations 751-100100 751-200000	2023 7	12	01/03/2023 Cash-General Accounts Payable	189.70	189.70
			FUND TOTAL	189.70	189.70
999 Pooled Cash 999-100100 999-201010 999-207510	2023 7	12	01/03/2023 Cash-General Due to/Due Frm Potable Wtr Ops Due to/Due FromJPA Operations	61.05 189.70	250.75
			FUND TOTAL	250.75	250.75



A/P CASH DISBURSEMENTS JOURNAL

JOURNAL ENTRIES TO BE CREATED

FUND		DUE TO	DUE FR
751 J	otable Water Operations PA Operations ooled Cash	250.75	61.05 189.70
	TOTAL	250.75	250.75

** END OF REPORT - Generated by Jessica Cortez **



-49,000.00

A/P CASH DISBURSEMENTS JOURNAL

CASH ACCOUNT: 999 CHECK NO CHK DATE T	100100 YPE VENDOR	Cash-Genera NAME	INVOICE INV DATE PO CHECK RUN	NET
105434 11/08/2022 V Invoice: 3267	OID 21537	IOSIGHT, LTD.	10/24/2022 ANNUAL LICENSE FEES - '23 -43,000.00 101100 541500 Outside Services	-43,000.00
			CHECK 105434 TOTAL:	-43,000.00
105686 12/13/2022 v Invoice: 3282	OID 21537	IOSIGHT, LTD.	3282 11/21/2022 ADDING TAGS & 5 BOD REPORTS -6,000.00 101100 541500 Outside Services	-6,000.00
			CHECK 105686 TOTAL:	-6,000.00
			NUMBER OF CHECKS 2 *** CASH ACCOUNT TOTAL ***	-49,000.00
			TOTAL VOIDED CHECKS COUNT AMOUNT 49,000.00	

Report generated: 01/04/2023 17:03 User: 3296jcortez Program ID: apcshdsb *** GRAND TOTAL ***



A/P CASH DISBURSEMENTS JOURNAL

JOURNAL ENTRIES TO BE CREATED CLERK: 3296jcortez

YEAR PER JNL SRC ACCOUNT EFF DATE JNL DESC	REF 1 REF 2	ACCOUNT DESC REF 3 LINE DESC	T OB	DEBIT	CREDIT
2023 7 21 APP 101-200000 01/04/2023 105434 APP 999-100100 01/04/2023 105434 APP 999-100100 01/04/2023 105686	010423 010423 010423	Accounts Payable AP CASH DISBURSEMI Cash-General AP CASH DISBURSEMI Cash-General AP CASH DISBURSEMI GENERAL LEI	ENTS JOURNAL	43,000.00 6,000.00 49,000.00	49,000.00
APP 999-201010 01/04/2023 110822 APP 101-100100 01/04/2023 110822	010423 010423	Due to/Due Frm Potal Cash-General SYSTEM GENERATED ENTI JOURNAL 2023/07/21	· 	49,000.00 49,000.00 98,000.00	49,000.00 49,000.00 98,000.00



A/P CASH DISBURSEMENTS JOURNAL

FUND ACCOUNT	YEAR PER	JNL	EFF DATE ACCOUNT DESCRIPTION	DEBIT	CREDIT
101 Potable Water Operations 101-100100 101-200000	2023 7	21	01/04/2023 Cash-General Accounts Payable	49,000.00	49,000.00
			FUND TOTAL	49,000.00	49,000.00
999 Pooled Cash 999-100100 999-201010	2023 7	21	01/04/2023 Cash-General Due to/Due Frm Potable Wtr Ops FUND TOTAL	49,000.00	49,000.00 49,000.00



A/P CASH DISBURSEMENTS JOURNAL

JOURNAL ENTRIES TO BE CREATED

FUND		DUE TO	DUE FR
101 Potable Water Operations 999 Pooled Cash		49,000.00	49,000.00
	TOTAL	49,000.00	49,000.00

** END OF REPORT - Generated by Jessica Cortez **



A/P CASH DISBURSEMENTS JOURNAL

CASH ACCOUNT: 999 100100 Cash-General
CHECK NO CHK DATE TYPE VENDOR NAME INVOICE INV DATE PO CHECK RUN NET

CR NO CHR DATE THE VENDOR	NAME		INVOICE	INV DATE TO	CHECK KON	NLI
				INVOICE DTL DESC		
105889 01/10/2023 PRTD 30283 Invoice: 76750	ACCO ENGINEERED	SYSTEMS, INC. 129,155.41 754440	76750 900000	10/21/2022 08/01-10/31/22 TWRF HVA Capital Asset Exper		129,155.41 ECT
Invoice: 76836	ACCO ENGINEERED	SYSTEMS, INC. 236,334.25 301440	76836 900000	10/24/2022 PERIOD TO 10/31/22 BUIL Capital Asset Exper	011023 DING 7 HVAC REPLACE	236,334.25 EMENT
				CHECK	105889 TOTAL:	365,489.66
.05890 01/10/2023 PRTD 30487 Invoice: 086660/112222	AGOURA HILLS NCP	LLC-8102-LA 2,348.72 101	086660/1122 230500	222 11/22/2022 RFND LOCKBOX DOUBLE PMT Deposit Refd Cleari		2,348.72
Invoice: 086660/112122	AGOURA HILLS NCP	LLC-8102-LA 7.50 101	086660/1121 230500	122 11/21/2022 RFND LOCKBOX DOUBLE PMT Deposit Refd Cleari		7.50
				CHECK	105890 TOTAL:	2,356.22
05891 01/10/2023 PRTD 17396 Invoice: 122322	ALL STAR FENCE &	CONCRETE 23,740.00 701325	122322 5 551500	12/23/2022 MOVE FENCE AT HQ PURE V Outside Services	011023 ATER DEMO BLDG	23,740.00
				CHECK	105891 TOTAL:	23,740.00
.05892 01/10/2023 PRTD 30314 Invoice: INV7074	ALLIANCE SOURCE	TESTING LLC 1,200.00 751820	INV7074 D 571520	12/26/2022 DEC'22 SAMPLING Other Laboratory Se	011023	1,200.00
				CHECK	105892 TOTAL:	1,200.00
.05893 01/10/2023 PRTD 30500 Invoice: 010323	ANDREW CORADESCH	ı 783.74 701112	010323 2 601000	01/03/2023 ACWA CONFERENCE 11/29-1 Directors' Conferen	011023 .2/1/22 ice Exp	783.74
				CHECK	105893 TOTAL:	783.74
L05894 01/10/2023 PRTD 30499 Invoice: 068126/112222	ANETA PRINCE	132.22 101	068126/1122 230500	222 11/22/2022 RFND LOCKBOX DOUBLE PMT Deposit Refd Cleari		132.22
				CHECK	105894 TOTAL:	132.22



A/P CASH DISBURSEMENTS JOURNAL

CASH ACCOUNT: 999 100100 Cash-General
CHECK NO CHK DATE TYPE VENDOR NAME INVOICE INV DATE PO CHECK RUN NET

ECK NO CHK DATE TYPE VENDOR NAME	INVOICE	INV DATE PO	CHECK RUN	NET
		INVOICE DTL DESC		
105895 01/10/2023 PRTD 30498 APPLE SEVEN HOSPITALITY MGMT Invoice: 059473/112222 492.48	•	222 11/22/2022 RFND LOCKBOX DOUBLE PM Deposit Refd Clear		492.48
		CHECK	105895 TOTAL:	492.48
105896 01/10/2023 PRTD 18739 CALIFORNIA HAZARDOUS SERVICES Invoice: 69813 1,491.22	•	12/22/2022 12/13/22 SRVC CALL Outside Services	011023	1,491.22
		CHECK	105896 TOTAL:	1,491.22
105897 01/10/2023 PRTD 30050 CANON FINANCIAL SERVICES, INC Invoice: 29663688 677.81		12/12/2022 DEC'22 CANON COPIER LE Equip Rental	011023 ASE	677.81
		CHECK	105897 TOTAL:	677.81
105898 01/10/2023 PRTD 18107 CAROLLO ENGINEERING, INC Invoice: FB22591 2,992.00		05/05/2022 P/E 8/31 OPER SPRT - F Outside Services	011023 WP (REIMB CREDIT)	2,992.00
		CHECK	105898 TOTAL:	2,992.00
105899 01/10/2023 PRTD 30494 CURTIS D. PIERCE Invoice: 090861/112222 72.50	,	222 11/22/2022 RFND LOCKBOX DOUBLE PM Deposit Refd Clear		72.50
		CHECK	105899 TOTAL:	72.50
105900 01/10/2023 PRTD 20685 DOCUMENT SYSTEMS INC Invoice: IN3154297 118.61	IN3154297 701420 621500	12/20/2022 CANON OVERAGE 11/24-12 System Support and		118.61
		CHECK	105900 TOTAL:	118.61
105901 01/10/2023 PRTD 20848 E&M ELECTRIC AND MACHINERY, Invoice: 414062 9,868.50 9,868.50 13,158.00	101300 570000 101600 570000	12/21/2022 223 AVEVA SOFTWARE SUPPORT SCADA Services SCADA Services SCADA Services		32,895.00
		CHECK	105901 TOTAL:	32,895.00



A/P CASH DISBURSEMENTS JOURNAL

CASH ACCOUNT: 999 100100 CHECK NO CHK DATE TYPE VENDOR NAME	Cash-General	INVOICE	INV DATE PO	CHECK RUN	NET
		INVOICE	DTL DESC		
105902 01/10/2023 PRTD 2660 FISH Invoice: 8648877	HER SCIENTIFIC 122.34 701341	LACHET T	12/02/2022 UBING lies/Material	011023	122.34
			CHECK 1	05902 TOTAL:	122.34
105903 01/10/2023 PRTD 4971 FUGR Invoice: 04.00221272-1	0 USA LAND, INC. 6,434.38 101100	PW-VALLE	12/20/2022 Y CIRCLE P/S ENGI ide Services		6,434.38
			CHECK 1	05903 TOTAL: (6,434.38
105904 01/10/2023 PRTD 6770 G.I. Invoice: 2536598-0283-4	INDUSTRIES 297.00 751810	2536598-0283-4 01/01-01 541500 outs	01/01/2023 /31/23 DISP TAPIA ide Services	011023 GRIT	297.00
Invoice: 2532282-0283-9	INDUSTRIES 212.06 101600	2532282-0283-9 01/01-01 551800 Buil	01/01/2023 /31/23 DISP WLK ding Maintenance	011023	212.06
Invoice: 2536597-0283-6		01/01-01	01/01/2023 /31/23 DISP TAPIA ding Maintenance	011023	690.45
Invoice: 3057967-0283-8	INDUSTRIES 273.92 701001 556.15 701002	OH DZZO	01/01/2023 & SHOP 01/01-01/3 ide Services ide Services	011023 1/23	830.07
Invoice: 3057898-0283-5	INDUSTRIES 979.86 701002	3057898-0283-5 SHOP BLD 551500 outs	12/16/2022 G 12/01-12/15/22 ide Services	011023	979.86
Invoice: 2536592-0283-7	INDUSTRIES 493.92 751810	DISP TAP	12/16/2022 IA RAGS 12/1-12/1 ide Services	011023 5/22	493.92
			CHECK 1	05904 TOTAL:	3,503.36
105905 01/10/2023 PRTD 2701 GRAI Invoice: 9546964355	NGER 547.67 101900	AED PADS	12/15/2022 Supplies/Small To	011023 pols	547.67
Invoice: 9548220509	ENGER 237.57 101600	SPRING C	12/16/2022 LAMPS AND CHECK V lies/Material	011023 ALVES	237.57



A/P CASH DISBURSEMENTS JOURNAL

CASH ACCOUNT: 999 100100 Cash-General CHECK NO CHK DATE TYPE VENDOR NAME INVOICE INV DATE PO CHECK RUN NET

CHECK NO CHK DATE TYPE VENDOR NAME	INVOICE	INV DATE PO	CHECK RUN	NET
		INVOICE DTL DESC CHECK	105905 TOTAL:	785.24
105906 01/10/2023 PRTD 21133 H20 INNOVATION USA, INC. Invoice: CD126961 1,100.00 70	CD126961 01420 621500	11/30/2022 MEMBRANE MONITORING & N System Support and	011023 MAINT Maintenance	1,100.00
		CHECK	105906 TOTAL:	1,100.00
105907 01/10/2023 PRTD 2705 HACH COMPANY Invoice: 13389881 2,838.28 70	13389881 01341 551000	12/15/2022 AMMONIA REAGENT VIALS Supplies/Material	011023	2,838.28
		CHECK	105907 TOTAL:	2,838.28
105908 01/10/2023 PRTD 30263 HIGH VOLT ELECTRIC Invoice: 10672/PMT#7 22,643.62 30	10672/PMT#7 01440 900000	11/28/2022 PMT #7 GNRT PW PMP STN Capital Asset Exper	011023 - NOV'22 nses	22,643.62
		CHECK	105908 TOTAL:	22,643.62
105909 01/10/2023 PRTD 20031 HYDROPOINT DATA SYSTEMS, INC. Invoice: 138986 11,575.67 75		12/23/2022 ET DATA DELIVERY District Sprayfield	011023 I	11,575.67
		CHECK	105909 TOTAL:	11,575.67
105910 01/10/2023 PRTD	100004165 01325 551000	12/07/2022 BATTERIES - STOCK Supplies/Material	011023	556.35
Invoice: 130025385 Invoice: 130025385 Invoice: 130025385	130025385 01325 551000	12/06/2022 BATTERIES - STOCK Supplies/Material	011023	501.57
		CHECK	105910 TOTAL:	1,057.92
105911 01/10/2023 PRTD 21537 IOSIGHT, LTD. Invoice: 3267 43,000.00 10	3267 01100 541500	10/24/2022 ANNUAL LICENSE FEES - Outside Services	011023	43,000.00
IOSIGHT, LTD. 1000.00 10	3282 01100 541500	11/21/2022 ADDING TAGS & 5 BOD REI Outside Services	011023 PORTS	6,000.00



A/P CASH DISBURSEMENTS JOURNAL

CASH ACCOUNT: 999 100100 Cash-General
CHECK NO CHK DATE TYPE VENDOR NAME INVOICE INV DATE PO CHECK RUN NET

CHECK NO CHR DATE TIPE VENDOR NAME	TIN	VOICE	INV DATE FO	CHECK KON	INL I
			INVOICE DTL DESC		
			CHECK	105911 TOTAL:	49,000.00
105912 01/10/2023 PRTD 21609 IWATER, INC. Invoice: 9543	95. 2,500.00 701420		12/01/2022 223 IWATER MAINTENANCE REN System Support and	EWAL 3/123-2/29/24	2,500.00
			CHECK	105912 TOTAL:	2,500.00
105913 01/10/2023 PRTD 30495 JOE SIKORRA Invoice: 051843/112222	05 142.09 101	1843/11222 230500	2 11/22/2022 RFND LOCKBOX DOUBLE PM Deposit Refd Clear	011023 ⊤ 0001080414-051843 ing-Billing	142.09
			CHECK	105913 TOTAL:	142.09
105914 01/10/2023 PRTD 30492 JOHN BOYLAN Invoice: 056833/112222	05 118.44 101	6833/11222 230500	2 11/22/2022 RFND LOCKBOX DOUBLE PM Deposit Refd Clear		118.44
			CHECK	105914 TOTAL:	118.44
105915 01/10/2023 PRTD 30496 JOHN L JOHNSON Invoice: 014439/112222	01. 335.93 101	4439/11222 230500	2 11/22/2022 RFND LOCKBOX DOUBLE PM Deposit Refd Clear		335.93
			CHECK	105915 TOTAL:	335.93
105916 01/10/2023 PRTD 30490 KANE SICKNER Invoice: 013806/112222	01 172.51 101	3806/11222 230500	2 11/22/2022 RFND LOCKBOX DOUBLE PM Deposit Refd Clear		172.51
			CHECK	105916 TOTAL:	172.51
105917 01/10/2023 PRTD 2611 LA DWP Invoice: 8512601000/122822	85. 44.32 101700		22822 12/28/2022 RECTIFIER 11/23-12/27/ Energy	011023	44.32
LA DWP Invoice: 5038501000/121522	50 44.32 101700	38501000/1 540510	21522 12/15/2022 RECTIFIER 11/14-12/15/ Energy	011023 22	44.32
LA DWP Invoice: 875698000/121422	87 7,980.51 101106	5698000/12 540510	1422 12/14/2022 TWIN LAKES P/S 11/10-1 Energy	011023 2/14/22	7,980.51
LA DWP Invoice: 0176980000/121422	01	76980000/1	21422 12/14/2022 RECETIFIER 11/14-12/14	011023 /22	49.86



A/P CASH DISBURSEMENTS JOURNAL

CASH ACCOUNT: 999 100100 CHECK NO CHK DATE TYPE VENDOR NAME Cash-General INVOICE INV DATE CHECK RUN

	00100 Cash-Gene VENDOR NAME	eral	INVOICE	INV DATE	PO CHECK RUN	NET
				INVOICE DTL DESC		
		49.86 10170	0 540510	Energy		
				CHEC	(105917 TOTAL:	8,119.01
105918 01/10/2023 PRTD Invoice: 2256927	15749 LAWRENCE ROLL-	-UP DOORS, INC. 6,387.35 75182		12/20/2022 RPLCE MOTOR OPERATOR Outside Service:		6,387.35
				CHEC	(105918 TOTAL:	6,387.35
105919 01/10/2023 PRTD Invoice: 122122	30156 JAY LEWITT	1,182.76 70111	122122 .2 601000	12/21/2022 CO RIVER WATER USER: Directors' Confe		1,182.76
				CHEC	(105919 TOTAL:	1,182.76
105920 01/10/2023 PRTD Invoice: RTRNCHECKF		DUNTY DEPT. OF PUBLI		EE 12/23/2022 FEE FOR RETURNED CHI Capital Asset E		33.00
				CHEC	(105920 TOTAL:	33.00
105921 01/10/2023 PRTD Invoice: 069533/112		142.70 101	069533/1122 230500		PMT 0000250388-069533	142.70
				CHEC	(105921 TOTAL:	142.70
105922 01/10/2023 PRTD Invoice: 89294187	2814 MCMASTER-CARR	SUPPLY CO	89294187	12/07/2022 NUTS AND BOLTS FOR A		188.22
		188.22 75182	551000	Supplies/Materia	al	
Invoice: 89356521	MCMASTER-CARR	SUPPLY CO	89356521	12/08/2022 MATERIALS FOR CENTRA	011023 AL LUBRICATION LINES	660.96
		660.96 75182	0 551000	Supplies/Materia		
				CHEC	(105922 TOTAL:	849.18
105923 01/10/2023 PRTD Invoice: INV-000773	21574 METERSYS	14,316.75 30144	INV-000773	12/16/2022 PROJECT MANAGEMENT Capital Asset E	011023 AMR/AMI 11/16-12/15/22 xpenses	14,316.75
				CHEC	(105923 TOTAL:	14,316.75



CASH ACCOUNT: 999	100100	Cash-General					
CHECK NO CHK DATE	TYPE VENDOR NAME		INVOICE	INV DATE	PO	CHECK RUN	NET

CHECK NO CHK DATE TYPE VENDOR	NAME	INVOICE	INV DATE PO	CHECK RUN	NET
			INVOICE DTL DESC		
105924 01/10/2023 PRTD 21264 Invoice: 1165650	MICHAEL BAKER INTERNATIONAL, INC 13,425.50 3014		12/09/2022 GENSETS PW P/S 10/02-11 Capital Asset Expen		13,425.50
			CHECK	105924 TOTAL:	13,425.50
105925 01/10/2023 PRTD 30493 Invoice: 055631/112222	MINDY BECKER 123.90 101	055631/11222 230500	22 11/22/2022 RFND LOCKBOX DOUBLE PMT Deposit Refd Cleari		123.90
			CHECK	105925 TOTAL:	123.90
105926 01/10/2023 PRTD 30002 Invoice: BPA4PLMHW	MYCKEZ VIN VERIFIERS 233.00 7013	BPA4PLMHW 25 551500	12/21/2022 PLATES FOR VACUUM TRAIL Outside Services	011023 ER	233.00
			CHECK	105926 TOTAL:	233.00
105927 01/10/2023 PRTD 2302 Invoice: 282307801001	ODP BUSINESS SOLUTIONS LLC 27.04 7014	282307801001 10 620000	12/09/2022 NOTEBOOKS Forms, Supplies And	011023	27.04
			,	3	
Invoice: 282297278001	ODP BUSINESS SOLUTIONS LLC 660.26 7014	282297278001 10 620000	12/12/2022 PAPER & SUPPLIES Forms, Supplies And	011023 Postage	660.26
			CHECK	105927 TOTAL:	687.30
105928 01/10/2023 PRTD 30497 Invoice: 088140/112222	PATRICK F O'CONNOR 150.00 101	088140/11222 230500	2 11/22/2022 RFND LOCKBOX DOUBLE PMT Deposit Refd Cleari		150.00
			CHECK	105928 TOTAL:	150.00
105929 01/10/2023 PRTD 30458 Invoice: 900223135	PIONEER AMERICAS, LLC 10728 10,448.13 7518	900223135 10 541014	12/20/2022 4,864 GAL SODIUM HYPOCH Sodium Hypochlorite		10,448.13
			CHECK	105929 TOTAL:	10,448.13
105930 01/10/2023 PRTD 11146 Invoice: 11075	PSR ENVIRONMENTAL SERVICE 5,047.50 7518	11075 30 551500	11/10/2022 REPLCE DIESEL TANK AT F Outside Services	011023 ARM	5,047.50



A/P CASH DISBURSEMENTS JOURNAL

CASH ACCOUNT: 999 100100 Cash-General
CHECK NO CHK DATE TYPE VENDOR NAME INVOICE INV DATE PO CHECK RUN NET

CHECK NO CHK DATE TYPE VEND	OK NAME	INVOICE	INV DATE PO	CHECK RUN	NET
			INVOICE DTL DESC CHECK	105930 TOTAL:	5,047.50
105931 01/10/2023 PRTD 215 Invoice: 234873	94 RECYCLED WOOD PRODUCTS 1,924.00 75	234873 1820 541080	12/20/2022 130 YDS WOODCHIPS Amendment	011023	1,924.00
Invoice: 234915	RECYCLED WOOD PRODUCTS 1,924.00 75	234915 1820 541080	12/21/2022 130 YDS WOODCHIPS Amendment	011023	1,924.00
Invoice: 234916	RECYCLED WOOD PRODUCTS 1,924.00 75	234916 51820 541080	12/21/2022 130 YDS WOODCHIPS Amendment	011023	1,924.00
Invoice: 234999	RECYCLED WOOD PRODUCTS 1,924.00 75	234999 1820 541080	12/23/2022 130 YDS WOODCHIPS Amendment	011023	1,924.00
			CHECK	105931 TOTAL:	7,696.00
105932 01/10/2023 PRTD 92 Invoice: 453143	59 ROCK N ROLL-OFF, INC 987.70 13	453143 30100 551500	12/16/2022 20 YD P/U - 12/16 Outside Services	011023	987.70
			CHECK	105932 TOTAL:	987.70
105933 01/10/2023 PRTD 171 Invoice: 14286207	74 ROTH STAFFING COMPANIES, LP 3,218.98 70	14286207 01221 622000	12/23/2022 TEMP SRVCS 12/12-12/18/ Outside Services	011023 /22	3,218.98
			CHECK	105933 TOTAL:	3,218.98
105934 01/10/2023 PRTD 45 Invoice: 9009-1029431	86 ROYAL INDUSTRIAL SOLUTIONS 407.74 10	9009-102943 01200 551000	1 12/20/2022 ELECTRICAL WIRE Supplies/Material	011023	407.74
			CHECK	105934 TOTAL:	407.74
105935 01/10/2023 PRTD 304 Invoice: 068051/112222	88 RSR RESTAURANT GROUP 1,481.50 10	068051/1122 01 230500	22 11/22/2022 RFND LOCKBOX DOUBLE PMT Deposit Refd Cleari		1,481.50
			CHECK	105935 TOTAL:	1,481.50



A/P CASH DISBURSEMENTS JOURNAL

CASH ACCOUNT: 999 100100 Cash-General CHECK NO CHK DATE TYPE VENDOR NAME INVOICE INV DATE PO CHECK RUN NET

CHECK NO CHK DATE TYPE VENDOR	NAME	INVOICE	INV DATE PO	CHECK RUN	NET
			INVOICE DTL DESC		
105936 01/10/2023 PRTD 30020 Invoice: 1884-122122-1			-1 12/21/2022 RADIO EQPMNT 06/01-09/30/ Radio Maintenance Expe	'22	-2.29
Invoice: 1884-122122-2	SOUTHERN CA EDISON	1884-122122- -1.00 101220 540510	-2 12/21/2022 UPR TWIN LK TNK 06/01-09/3 Energy	011023 00/22	-1.00
Invoice: 1884-122122-3		1884-122122- 82 101212 540510	3 12/21/2022 MORRISON TNK 06/01-09/30/2 Energy	011023	82
Invoice: 1884-122122-4	SOUTHERN CA EDISON	1884-122122- 58 751810 678900	4 12/21/2022 005 DISCHG 06/01-09/30/22 005 Discharge	011023	58
Invoice: 1884-122122-5	SOUTHERN CA EDISON	1884-122122- 55 751810 678800	-5 12/21/2022 CNTRLCYN P/S1 06/01-09/30 District Sprayfield	011023 0/22	55
Invoice: 1884-122122-6		1884-122122- 43 101100 540510	6 12/21/2022 MULWOOD P/R ST 06/01-09/30 Energy	011023 0/22	43
Invoice: 1884-122122-7		1884-122122- 43 101211 540510	-7 12/21/2022 WOOLSEY TANK 06/01-09/30/2 Energy	011023	43
Invoice: 1884-122122-8		1884-122122- 41 101100 540510	-8 12/21/2022 WSTLK P/R STN 06/01-09/30/ Energy	011023 ′22	41
Invoice: 1884-122122-9	SOUTHERN CA EDISON	1884-122122- 41 101110 540510	9 12/21/2022 ARGOS VALVE 06/01-09/30/2 Energy	011023	41
Invoice: 1884-122122-10		1884-122122- 15 751820 540510	10 12/21/2022 RLV-CNTRL BLDG 06/01-09/30 Energy	011023 0/22	15
Invoice: 1884-122122-11	SOUTHERN CA EDISON	1884-122122- 14.51 101700 540510	11 12/21/2022 RECTIFIER 10/31-11/30/22 Energy	011023	14.51
Invoice: 1884-122122-12	SOUTHERN CA EDISON	1884-122122- 14.51 101700 540510	12 12/21/2022 RECTIFIER 10/31-11/30/22 Energy	011023	14.51
Invoice: 1884-122122-13	SOUTHERN CA EDISON	1884-122122- 15.16 751800 540510	13 12/21/2022 MALIBU SYPHON 11/16-12/15/ Energy	011023 /22	15.16



A/P CASH DISBURSEMENTS JOURNAL

100100 CASH ACCOUNT: 999 Cash-General INVOICE NET CHECK NO CHK DATE TYPE VENDOR NAME INV DATE PO CHECK RUN INVOICE DTL DESC SOUTHERN CA EDISON 1884-122122-14 12/21/2022 011023 15.66 Invoice: 1884-122122-14 RLV-CNTRL BLDG 10/24-11/21/22 15.66 751820 540510 Energy 16.60 SOUTHERN CA EDISON 1884-122122-15 12/21/2022 011023 Invoice: 1884-122122-15 BOX CYN 10/31-11/30/22 16.60 101100 540510 Energy 17.72 SOUTHERN CA EDISON 1884-122122-16 12/21/2022 011023 Invoice: 1884-122122-16 MULWOOD P/R ST 10/31-11/30/22 17.72 101100 540510 Energy 1884-122122-17 12/21/2022 17.95 SOUTHERN CA EDISON 011023 Invoice: 1884-122122-17 WOOLSEY TANK 10/31-11/30/22 17.95 101211 540510 Energy SOUTHERN CA EDISON 1884-122122-18 12/21/2022 011023 17.95 Invoice: 1884-122122-18 ARGOS VALVE 10/31-11/30/22 17.95 101110 540510 Enerav SOUTHERN CA EDISON 1884-122122-19 12/21/2022 011023 18.35 Invoice: 1884-122122-19 WSTLK P/R STN 18.35 18.35 101100 540510 Energy 1884-122122-20 SOUTHERN CA EDISON 12/21/2022 011023 18.92 Invoice: 1884-122122-20 EQUESTRIAN 10/31-11/30/22 18.92 101209 540510 Energy SOUTHERN CA EDISON 1884-122122-21 12/21/2022 011023 20.27 005 DISCHG 10/31-11/30/22 Invoice: 1884-122122-21 20.27 751810 678900 005 Discharge 21.40 1884-122122-22 12/21/2022 011023 SOUTHERN CA EDISON MORRISON TNK 10/31-11/30/22 Invoice: 1884-122122-22 21.40 101212 540510 Energy SOUTHERN CA EDISON 1884-122122-23 12/21/2022 011023 27.49 Invoice: 1884-122122-23 UPR TWIN LK TNK 10/31-11/30/22 27.49 101220 540510 Energy 1884-122122-24 12/21/2022 011023 36.96 SOUTHERN CA EDISON Invoice: 1884-122122-24 LATIGO CYN 10/20-11/18/22 36.96 101204 540510 Energy 1884-122122-25 12/21/2022 011023 39.08 SOUTHERN CA EDISON Invoice: 1884-122122-25 RADIO EQPMNT 10/31-11/30/22 622500 39.08 701326 Radio Maintenance Expense 1884-122122-26 60.55 SOUTHERN CA EDISON 12/21/2022 011023 Invoice: 1884-122122-26 PKWY CLBS RW 01/20-11/17/22 60.55 102100 540510 Energy



A/P CASH DISBURSEMENTS JOURNAL

CASH ACCOUNT: 999 100100 CHECK NO CHK DATE TYPE VENDOR			INV DATE PO	CHECK RUN	NET
Invoice: 1884-122122-27			2-27 12/21/2022 UPR OAK TANK 01/20-11/17/22	011023	60.55
Invoice: 1884-122122-28	SOUTHERN CA EDISON	1884-12212 75.01 101204 540510	LATIGO CYN 10/20-11/18/22	011023	75.01
Invoice: 1884-122122-29		1884-12212 124.24 751125 540510	MORRISON P/S 10/31-11/30/22	011023	124.24
Invoice: 1884-122122-30	SOUTHERN CA EDISON	1884-12212 139.70 101202 540510	SEMTNOLE 10/31-11/30/22	011023	139.70
Invoice: 1884-122122-31	SOUTHERN CA EDISON		2-31 12/21/2022	011023	227.09
Invoice: 1884-122122-32			2-32 12/21/2022 SADDLETREE 11/15-12/14/22	011023	414.59
Invoice: 1884-122122-33	SOUTHERN CA EDISON	1884-12212 447.03 701002 540510	OPS LDG 10/24-11/21/22	011023	447.03
Invoice: 1884-122122-34	SOUTHERN CA EDISON		2-34 12/21/2022 RANCHVIEW BST 10/31-11/30/22	011023	455.72
Invoice: 1884-122122-35	SOUTHERN CA EDISON	1884-12212	2-35 12/21/2022 OAKRIDGE P/S 11/17-12/16/22	011023	473.74
Invoice: 1884-122122-36	SOUTHERN CA EDISON	1884-12212	2-36 12/21/2022 OPS BLDG 09/22-10/23/22	011023	554.79
Invoice: 1884-122122-37	SOUTHERN CA EDISON		2-37 12/21/2022 OPS BLDG 08/23-09/21/22	011023	591.72
Invoice: 1884-122122-38	SOUTHERN CA EDISON		2-38 12/21/2022 AGOURA P/S 10/31-11/30/22	011023	604.20
Invoice: 1884-122122-39	SOUTHERN CA EDISON	1884-12212	2-39 12/21/2022 OPS BLDG 07/25-08/22/22	011023	648.21



A/P CASH DISBURSEMENTS JOURNAL

CASH ACCOUNT: 999 100100 CHECK NO CHK DATE TYPE VENDOR		INVOICE	INV DATE PO	CHECK RUN	NET
			INVOICE DTL DESC		
Invoice: 1884-122122-40	SOUTHERN CA EDISON	1884-122122 679.06 701002 540510	-40 12/21/2022 OPS LDG 06/23-07/24/22 Energy	011023	679.06
Invoice: 1884-122122-41	SOUTHERN CA EDISON	1884-122122	-41 12/21/2022 3-SPRINGS P/S 11/14-12/13/ Energy	011023	
Invoice: 1884-122122-42		1884-122122	-42 12/21/2022 KIMBERLY P/S 10/24-11/21/2	011023	799.51
Invoice: 1884-122122-43	SOUTHERN CA EDISON	1884-122122 953.27 101122 540510	-43 12/21/2022 UPR TWIN LK P/S 10/31-11/3 Energy	011023 0/22	953.27
Invoice: 1884-122122-44	SOUTHERN CA EDISON	1884-122122 978.50 101115 540510	-44 12/21/2022 DARDENNE P/S 10/21-11/20/2 Energy	011023 2	978.50
Invoice: 1884-122122-45	SOUTHERN CA EDISON	1884-122122 1,010.19 701001 540510	-45 12/21/2022 HVAC BLDG 10/31-11/30/22 Energy	011023	1,010.19
Invoice: 1884-122122-46	SOUTHERN CA EDISON	1884-122122	-46 12/21/2022 MNTN GATE P/S 10/21-11/20/	011023 22	1,460.92
Invoice: 1884-122122-47			-47 12/21/2022 CNTRLCYN P/S1 10/31-11/30/ District Sprayfield	011023 22	1,528.53
Invoice: 1884-122122-48	SOUTHERN CA EDISON	1884-122122 1,632.16 701001 540510	-48 12/21/2022 HQ BLDG 10/24-11/21/22 Energy	011023	1,632.16
Invoice: 1884-122122-49	SOUTHERN CA EDISON	1884-122122 1,830.62 751810 540510	-49 12/21/2022 TAPIA FAC CHRG 11/01-11/30 Energy	011023 /22	1,830.62
Invoice: 1884-122122-50	SOUTHERN CA EDISON	1884-122122	-50 12/21/2022	011023	2,019.25
Invoice: 1884-122122-51	SOUTHERN CA EDISON	1884-122122	-51 12/21/2022	011023	2,025.64
Invoice: 1884-122122-52		1884-122122	-52 12/21/2022 HO BLDG 08/23-09/21/22	011023	2,160.45



A/P CASH DISBURSEMENTS JOURNAL

CASH ACCOUNT: 999 100100 CHECK NO CHK DATE TYPE VENDOR	Cash-General NAME	INVOICE	INV DATE	PO CHECK RUN	NET
			INVOICE DTL DESC		
Invoice: 1884-122122-53	SOUTHERN CA EDISON	1884-1221 2,229.09 701001 540510	22-53 12/21/2022 HQ CHILLER 10/31-11 Energy	011023	2,229.09
Invoice: 1884-122122-54	SOUTHERN CA EDISON	1884-1221 2,366.72 701001 540510	HQ BLDG 07/25-08/22	011023	2,366.72
Invoice: 1884-122122-55	SOUTHERN CA EDISON	1884-1221 2,479.24 701001 540510	HQ BLDG 06/23-07/24	011023	2,479.24
Invoice: 1884-122122-56	SOUTHERN CA EDISON	1884-1221 2,791.89 101600 540510	22-56 12/21/2022 WSTLK P/S 10/31-11/ Energy		2,791.89
Invoice: 1884-122122-57	SOUTHERN CA EDISON	1884-1221 4,453.74 701001 540510	MAIN MTR BSMT 11/17		4,453.74
			CHEC	K 105936 TOTAL:	37,294.29
105937 01/10/2023 PRTD 2957 Invoice: 75690/123022	SOUTHERN CALIFORNIA	A EDISON (M-BIL 75690/123 1,755.99 751750 540510	BLDG 1 HM-PWP 11/22	011023 -12/21/22 8848кн	1,755.99
Invoice: 57161/123022		A EDISON (M-BIL 57161/123 42,949.05 751820 540510	RLV COMPOST PLANT 1	011023 1/22-12/21/22 270197 кн	42,949.05
Invoice: 45743/123022	1	A EDISON (M-BIL 45743/123 L6,290.86 751127 540510 L6,290.86 751128 540510	RW P/S 12/1-12/29/2 Energy		32,581.72
			CHEC	K 105937 TOTAL:	77,286.76
105938 01/10/2023 PRTD 2958 Invoice: 84003/122222	SOUTHERN CALIFORNIA	A GAS CO (M-bil 84003/122 14.30 101101 540530	CONDUIT 11/21-12/20	011023 /22	14.30
			CHEC	K 105938 TOTAL:	14.30
105939 01/10/2023 PRTD 4440 Invoice: 6309	SOUTHWEST CHLORINAT	TION, INC. 6309 2,350.00 101200 541500	12/14/2022 CHLORINATION OF LAT Outside Service	IGO TANK	2,350.00



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CASH ACCOUNT: 999 100100 Cash-General CHECK NO CHK DATE TYPE VENDOR NAME INVOICE INV DATE PO CHECK RUN NET

CHECK NO CHK DATE TYPE	VENDOR NAME	INVOICE	INV DATE PO	CHECK RUN	NET
			INVOICE DTL DESC		
			CHECK	105939 TOTAL:	2,350.00
105940 01/10/2023 PRTD Invoice: 2852-003	30393 STETSON ENGINEERS INC 30,051	2852-003 .25 751810 551500	12/01/2022 TAPIA WRF FLOOD PROTEC Outside Services	011023 EVAL OCT'22	30,051.25
			CHECK	105940 TOTAL:	30,051.25
105941 01/10/2023 PRTD Invoice: 2022100127		IA 20221001277	731 12/13/2022 45,720 LBS SODIUM BISUL Sodium Bisulfite	011023 FITE	12,161.52
			CHECK	105941 TOTAL:	12,161.52
105942 01/10/2023 PRTD Invoice: 16096	17645 TORO ENTERPRISES INC. 14,441	16096 .36 751700 551500	10/31/2022 RECLAIM VALUE REPAIR 10 Outside Services	011023	14,441.36
Invoice: 16255	TORO ENTERPRISES INC. 6,026	16255 .23 101700 551500	11/30/2022 8" END CAP INSTALL, 1" Outside Services	011023 SERVICE INSTALL	6,026.23
Invoice: 16254	TORO ENTERPRISES INC. 36,283	16254 .62 101700 551500	11/30/2022 8" AC MAINLINE REPAIR & Outside Services	011023 PAVING	36,283.62
			CHECK	105942 TOTAL:	56,751.21
105943 01/10/2023 PRTD Invoice: 59064	30159 TRILLIUM HOLDCO LLC 24,155	59064 .95 751101 540510	12/19/2022 ELEC CHARGES SOLAR - NO Energy	011023 VEMBER'22	24,155.95
			CHECK	105943 TOTAL:	24,155.95
105944 01/10/2023 PRTD Invoice: 045-401461		045-401461 .00 701420 621500	11/30/2022 IMPLEMENTATION 11/17 System Support and	011023 Maintenance	1,400.00
			CHECK	105944 TOTAL:	1,400.00
105945 01/10/2023 PRTD Invoice: 106740	2,666 933	106740 .38 701001 551500 .69 701002 551500 .34 751820 551800 .68 751810 551800	11/30/2022 JANTRL SRVC - NOV'22 Outside Services Outside Services Building Maintenanc Building Maintenanc		13,333.43



CASH ACCOUNT: 999	100100	Cash-General					
CHECK NO CHK DATE	TYPE VENDOR NAME		INVOICE	INV DATE	PO	CHECK RUN	NET

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	266.67 1,866.67	101600 551800 751750 551800	INVOICE DTL DESC Building Maintenance Building Maintenance		
Invoice: 106630	US METRO GROUP, INC. 2,106.44 745.36 745.36	106630 701001 551500 701002 551500 751820 551800	10/31/2022 DISNFECT SRVC - OCT'22 Outside Services Outside Services Building Maintenance	011023	5,703.60
	2,106.44	751810 551800	Building Maintenance CHECK	105945 TOTAL:	19,037.03
105946 01/10/2023 PRTD Invoice: 12-15		12-15 101900 660400	12/15/2022 DISPLAY AD - LNDSCPE SRV Public Education Pro	011023 Y 12/15/22 grams	250.00
			CHECK	105946 TOTAL:	250.00
105947 01/10/2023 PRTD Invoice: 026188	2436 VINCE BARNES AUTOMOTIVE 370.63	026188 701325 551500	11/21/2022 SERVICE #901 Outside Services	011023	370.63
Invoice: 026196	VINCE BARNES AUTOMOTIVE 887.67	026196 701325 551500	11/23/2022 SERVICE #851 Outside Services	011023	887.67
Invoice: 026204	VINCE BARNES AUTOMOTIVE 5,318.49	026204 701325 551500	11/30/2022 SERVICE #901 Outside Services	011023	5,318.49
Invoice: 026195	VINCE BARNES AUTOMOTIVE 95.00	026195 701325 551500	11/22/2022 SERVICE #904 Outside Services	011023	95.00
Invoice: 026190	VINCE BARNES AUTOMOTIVE 185.05	026190 701325 551500	11/21/2022 BATTERY #932 Outside Services	011023	185.05
Invoice: 026187	VINCE BARNES AUTOMOTIVE 191.62	026187 701325 551500	11/18/2022 BATTERY REPLACEMENT #876 Outside Services	011023	191.62
Invoice: 026191	VINCE BARNES AUTOMOTIVE 451.99	026191 701325 551500	11/18/2022 SERVICE #876 Outside Services	011023	451.99
Invoice: 026184	VINCE BARNES AUTOMOTIVE 167.93	026184 701325 551500	11/17/2022 SERVICE #890 Outside Services	011023	167.93



CASH ACCOUNT: 999 100100 CHECK NO CHK DATE TYPE VENDOR	Cash-General NAME		INVOICE	INV DATE F	O CHECK RUN	NET
				INVOICE DTL DESC		
	VINCE BARNES AUTOMO	TIVE	026183	11/17/2022	011023	166.70
Invoice: 026183		166.70 701325	551500	SERVICE #907 Outside Services		
	VINCE BARNES AUTOMO	TIVE	026159	11/03/2022	011023	152.74
Invoice: 026159		152.74 701325	551500	SERVICE #928 Outside Services		
	VINCE BARNES AUTOMO	TIVE	026229	12/13/2022	011023	414.74
Invoice: 026229		414.74 701325	551500	SERVICE #921 Outside Services		
				CHECK	105947 TOTAL:	8,402.56
105948 01/10/2023 PRTD 30489 Invoice: 022471/112222	VINOD ROY		022471/1122	22 11/22/2022 RFND LOCKBOX DOUBLE F	011023	61.30
111V01Ce: 022471/112222		61.30 101	230500	Deposit Refd Clea		
Trucias 022471/112122	VINOD ROY		022471/1121		011023	294.25
Invoice: 022471/112122		294.25 101	230500	RFND LOCKBOX DOUBLE F Deposit Refd Clea		
				CHECK	105948 TOTAL:	355.55
	VWR SCIENTIFIC		8811545776	12/09/2022	011023	101.53
Invoice: 8811545776		101.53 701341	551000	IMHOFF CONES Supplies/Material		
Invoice: 8811536551	VWR SCIENTIFIC		8811536551	12/08/2022 HEXANE	011023	662.06
1001CE: 0011330331		662.06 701341	551000	Supplies/Material		
				CHECK	105949 TOTAL:	763.59
105950 01/10/2023 PRTD 19685	W. LITTEN INC.		22052	12/26/2022	011023	7,983.00
Invoice: 22052		7,983.00 751810	678800	SPRAYFIELD 12/18-12/2 District Sprayfie	.14/22 .1d	
				CHECK	105950 TOTAL:	7,983.00
	WATER & SANITATION	SRV./VENTURA C	2504349	12/28/2022	011023	20,232.14
Invoice: 2504349	29	0,232.14 101001	510500	PCH WATER 11/15-12/20 Purch Water-Ventu		
				CHECK	105951 TOTAL:	20,232.14



A/P CASH DISBURSEMENTS JOURNAL

NUMBER OF CHECKS 63 *** CASH ACCOUNT TOTAL *** 908,198.39

COUNT AMOUNT
TOTAL PRINTED CHECKS 63 908,198.39

*** GRAND TOTAL *** 908,198.39

Report generated: 01/10/2023 10:52 User: 3296tchau Program ID: apcshdsb



A/P CASH DISBURSEMENTS JOURNAL

JOURNAL ENTRIES TO BE CREATED CLERK: 3296tchau

YEAR PER JNL SRC ACCOUNT			ACCOUNT DESC	т ов	DEBIT	CREDIT
EFF DATE JNL DESC	REF 1 REF 2	REF 3	LINE DESC	I UB	DEDII	CKEDII
2023 7 79						
APP 754-200000	011022		Accounts Payable		129,155.41	
01/10/2023 011023 APP 999-100100	011023		AP CASH DISBURSEMENTS JOUI Cash-General	RNAL		908,198.39
01/10/2023 011023	011023		AP CASH DISBURSEMENTS JOU	RNAL		500,150.55
APP 301-200000			Accounts Payable		286,720.12	
01/10/2023 011023 APP 101-200000	011023		AP CASH DISBURSEMENTS JOUI Accounts Payable	RNAL	168,580.14	
01/10/2023 011023	011023		AP CASH DISBURSEMENTS JOU	RNAI	100,300.14	
APP 701-200000			Accounts Payable		85,094.74	
01/10/2023 011023	011023		AP CASH DISBURSEMENTS JOUI	RNAL	227 566 72	
APP 751-200000 01/10/2023 011023	011023		Accounts Payable AP CASH DISBURSEMENTS JOUI	DNIAI	237,566.73	
APP 201-200000	011023		Accounts Payable	NNAL	33.00	
01/10/2023 011023	011023		AP CASH DÍSBURSEMENTS JOUI	RNAL		
APP 130-200000	011022		Accounts Payable		987.70	
01/10/2023 011023 APP 102-200000	011023		AP CASH DISBURSEMENTS JOUI Accounts Payable	RNAL	60.55	
01/10/2023 011023	011023		AP CASH DISBURSEMENTS JOU	RNAL	00.55	
,,			GENERAL LEDGER TOTAL		908,198.39	908,198.39
					,,	,
APP 999-207540			Due to/Due FromJPA Replacemo	ant	129,155.41	
01/10/2023 011023	011023		Due to/Due Fromsta Repracem	enc	129,133.41	
APP 754-100100			Cash-General			129,155.41
01/10/2023 011023	011023		Due to /Due EmmBetable Wtw B	an 7	206 720 12	
APP 999-203010 01/10/2023 011023	011023		Due to/Due FrmPotable Wtr Re	ерт	286,720.12	
APP 301-100100	011023		Cash-General			286,720.12
01/10/2023 011023	011023		,			ŕ
APP 999-201010	011023		Due to/Due Frm Potable Wtr (Ops	168,580.14	
01/10/2023 011023 APP 101-100100	011023		Cash-General			168,580.14
01/10/2023 011023	011023		cush defici u i			100,300111
APP 999-207010	044000		Due to/Due FromInternal Svs		85,094.74	
01/10/2023 011023 APP 701-100100	011023		Cash-General			85,094.74
01/10/2023 011023	011023		Casii-General			03,094.74
APP 999-207510	011023		Due to/Due FromJPA Operation	ns	237,566.73	
01/10/2023 011023	011023					
APP 751-100100 01/10/2023 011023	011023		Cash-General			237,566.73
APP 999-202010	011023		Due to/Due FrmPotable Wtr C	nst	33.00	
01/10/2023 011023	011023		•		55.00	
APP 201-100100	011022		Cash-General			33.00
01/10/2023 011023	011023		Duo to/Duo Ermsanitation Con	•	987.70	
APP 999-201300			Due to/Due FrmSanitation Op:	>	307.70	



A/P CASH DISBURSEMENTS JOURNAL

JOURNAL ENTRIES TO BE CREATED

REF 1 REF 2	REF 3	ACCOUNT DESC LINE DESC	T OB	DEBIT	CREDIT
011023		Cash-General			987.70
011023		Due to/Due Frm Recl Wtr Ops		60.55	
011023		Cash-General			60.55
011023		SYSTEM GENERATED ENTRIES TOTAL	ΔΙ	908 198 39	908,198.39
				1,816,396.78	1,816,396.78
	011023 011023 011023	011023 011023 011023	Cash-General D11023 D11023 D11023 D11023 D11023 Cash-General Cash-General Cash-General Cash-General Cash-General Cash-General Cash-General	REF 1 REF 2 REF 3 LINE DESC	REF 1 REF 2 REF 3 LINE DESC O11023 Cash-General O11023 Due to/Due Frm Recl Wtr Ops 60.55 O11023 Cash-General O11023 SYSTEM GENERATED ENTRIES TOTAL 908,198.39



A/P CASH DISBURSEMENTS JOURNAL

JOURNAL ENTRIES TO BE CREATED

FUND ACCOUNT	YEAR PER	JNL	EFF DATE ACCOUNT DESCRIPTION	ON	DEBIT	CREDIT
101 Potable Water Operations 101-100100 101-200000	2023 7	79	01/10/2023 Cash-General Accounts Payable	FUND TOTAL	168,580.14 168,580.14	168,580.14 168,580.14
102 Recycled Water Operations 102-100100 102-200000	2023 7	79	01/10/2023 Cash-General Accounts Payable	FUND TOTAL	60.55 60.55	60.55
130 Sanitation Operations 130-100100 130-200000	2023 7	79	01/10/2023 Cash-General Accounts Payable	FUND TOTAL	987.70 987.70	987.70 987.70
201 Potable Water Construction 201-100100 201-200000	2023 7	79	01/10/2023 Cash-General Accounts Payable	FUND TOTAL	33.00 33.00	33.00
301 Potable Wtr Replacement Fund 301-100100 301-200000	2023 7	79	01/10/2023 Cash-General Accounts Payable	FUND TOTAL	286,720.12 286,720.12	286,720.12
701 Internal Service Fund 701-100100 701-200000	2023 7	79	01/10/2023 Cash-General Accounts Payable	FUND TOTAL	85,094.74 85,094.74	85,094.74 85,094.74
751 JPA Operations 751-100100 751-200000	2023 7	79	01/10/2023 Cash-General Accounts Payable	FUND TOTAL	237,566.73 237,566.73	237,566.73
754 JPA Replacement 754-100100 754-200000	2023 7	79	01/10/2023 Cash-General Accounts Payable	FUND TOTAL	129,155.41 129.155.41	129,155.41
999 Pooled Cash	2023 7	79	01/10/2023	FUND TUTAL	129,155.41	129,133.41



A/P CASH DISBURSEMENTS JOURNAL

JOURNAL ENTRIES TO BE CREATED

FUND ACCOUNT	YEAR PER	JNL EFF DATE ACCOUNT DESCRIPTION	DEBIT	CREDIT
999-100100 999-201010 999-201020 999-201300 999-202010 999-203010 999-207010 999-207510 999-207540		Cash-General Due to/Due Frm Potable Wtr Ops Due to/Due Frm Recl Wtr Ops Due to/Due FrmSanitation Ops Due to/Due FrmPotable Wtr Cnst Due to/Due FrmPotable Wtr Repl Due to/Due FromInternal Svs Due to/Due FromJPA Operations Due to/Due FromJPA Replacement	168,580.14 60.55 987.70 33.00 286,720.12 85,094.74 237,566.73 129,155.41	908,198.39
		FUND TOTAL	908,198.39	908,198.39



A/P CASH DISBURSEMENTS JOURNAL

JOURNAL ENTRIES TO BE CREATED

FUND			DUE TO	DUE FR
102 130 201 301 701 751 754	Potable Water Operations Recycled Water Operations Sanitation Operations Potable Water Construction Potable Wtr Replacement Fund Internal Service Fund JPA Operations JPA Replacement Pooled Cash	TOTAL	908,198.39	168,580.14 60.55 987.70 33.00 286,720.12 85,094.74 237,566.73 129,155.41
		TOTAL	908,198.39	908,198.39

** END OF REPORT - Generated by Thieu Chau **

Report generated: 01/10/2023 10:52 User: 3296tchau Program ID: apcshdsb



	00100 Cash-General VENDOR NAME	INVOICE	INV DATE PO	CHECK RUN	NET
			INVOICE DTL DESC		
23131 01/10/2023 MANL Invoice: 4563628	3352 LAS VIRGENES MUNICIPAL WAT	ER DIST 4563628	12/14/2022 L/S #2 11/8-12/8/22 Water		84.69
			CHECK	23131 TOTAL:	84.69
23132 01/10/2023 MANL Invoice: 4563693	3352 LAS VIRGENES MUNICIPAL WAT		12/14/2022 L/S #2 11/8-12/8/22 Water		61.05
			CHECK	23132 TOTAL:	61.05
23133 01/10/2023 MANL Invoice: 4560835	3352 LAS VIRGENES MUNICIPAL WAT 483.2		12/14/2022 TAPIA 11/8-12/8/22 Water		483.21
			CHECK	23133 TOTAL:	483.21
23134 01/10/2023 MANL Invoice: 4560855	3352 LAS VIRGENES MUNICIPAL WAT 1,065.9		12/14/2022 RLV 11/8-12/8/22 Water		1,065.93
			CHECK	23134 TOTAL:	1,065.93
23135 01/10/2023 MANL Invoice: 4560881	3352 LAS VIRGENES MUNICIPAL WAT		12/14/2022 HQ PWP DEMO 11/8-12/8/22 Water		349.36
			CHECK	23135 TOTAL:	349.36
23136 01/10/2023 MANL Invoice: 4560882	3352 LAS VIRGENES MUNICIPAL WAT		12/14/2022 HQ BLDG #8 11/8-12/8/22 Water		349.36
			CHECK	23136 TOTAL:	349.36
23137 01/10/2023 MANL Invoice: 4560883	3352 LAS VIRGENES MUNICIPAL WAT		12/14/2022 FIRE PRTCTN #8 11/8-12/8, Water	/22	7.50
			CHECK	23137 TOTAL:	7.50
23138 01/10/2023 MANL Invoice: 4560884	3352 LAS VIRGENES MUNICIPAL WAT		12/14/2022 FIRE PRTCTN #7 11/8-12/8, Water	/22	7.50



CASH ACCOUNT: 999 CHECK NO CHK DATE	100100 TYPE VENDOR NAME	Cash-General	INVOICE	INV DATE	РО	CHECK RUN	NET
				INVOICE DTL DESC			

CHECK NO CHK DATE TYPE \	VENDOR NAME	INVOICE	INV DATE	PO	CHECK RUN	NET
			INVOICE DTL DESC			
			СНІ	ECK	23138 TOTAL:	7.50
23139 01/10/2023 MANL Invoice: 4560885	3352 LAS VIRGENES MUNICIPAL WATE	ER DIST 4560885 7 701002 540540	12/14/2022 BLDG #7 11/8-12/8, Water			906.87
			СНІ	ECK	23139 TOTAL:	906.87
23140 01/10/2023 MANL Invoice: 4560886	3352 LAS VIRGENES MUNICIPAL WATE	ER DIST 4560886 1 701002 540540	12/14/2022 BLDG #2 11/8-12/8, Water			389.41
			СНІ	ECK	23140 TOTAL:	389.41
23141 01/10/2023 MANL Invoice: 4560854	3352 LAS VIRGENES MUNICIPAL WATE	ER DIST 4560854 7 751820 540540	12/14/2022 SOLAR LANDSCAPING Water		.2/8/22	61.07
			СНІ	ECK	23141 TOTAL:	61.07
23142 01/10/2023 MANL Invoice: 457652	3352 LAS VIRGENES MUNICIPAL WATE	ER DIST 457652 5 101201 540540	12/28/2022 EQS TANK 11/22-12, Water			98.65
			СНІ	ECK	23142 TOTAL:	98.65
		NUMBER OF CHECKS	12 *** CAS	SH ACCO	OUNT TOTAL ***	3,864.60
		TOTAL MANUAL CHEC	COUNT KS 12		MOUNT 364.60	
				*** GR	AND TOTAL ***	3,864.60



A/P CASH DISBURSEMENTS JOURNAL

JOURNAL ENTRIES TO BE CREATED CLERK: 3296jcortez

VEAR DER INI						
YEAR PER JNL SRC ACCOUNT			ACCOUNT DESC	т ов	DEBIT	CREDIT
EFF DATE JNL DESC	REF 1 REF 2	REF 3	LINE DESC	. 32	5252	C.1.2.2.1
2023 7 81						
APP 130-200000			Accounts Payable		145.74	
01/10/2023 CASH DISB	011023		AP CASH DISBURSEMENTS JOUR	RNAL		
APP 999-100100	011022		Cash-General			3,864.60
01/10/2023 CASH DISB APP 751-200000	011023		AP CASH DISBURSEMENTS JOUR Accounts Payable	RNAL	1,959.57	
01/10/2023 CASH DISB	011023		AP CASH DISBURSEMENTS JOUR	NAI	1,939.37	
APP 701-200000	011023		Accounts Payable	NIAL .	1,660.64	
01/10/2023 CASH DISB	011023		AP CASH DISBURSEMENTS JOUR	RNAL	_,	
APP 101-200000			Accounts Payable		98.65	
01/10/2023 CASH DISB	011023		AP CASH DISBURSEMENTS JOUR	RNAL		
			GENERAL LEDGER TOTA	AL	3,864.60	3,864.60
APP 999-201300			Due to/Due FrmSanitation Ops		145.74	
01/10/2023 CASH DISB	011023		bue to/bue rimsairitation ops	•	143.74	
APP 130-100100	011023		Cash-General			145.74
01/10/2023 CASH DISB	011023					
APP 999-207510			Due to/Due FromJPA Operation	ıs	1,959.57	
01/10/2023 CASH DISB	011023					
APP 751-100100	011022		Cash-General			1,959.57
01/10/2023 CASH DISB APP 999-207010	011023		Due to/Due FromInternal Svs		1,660.64	
01/10/2023 CASH DISB	011023		Due to/Due FromInternal SVS		1,000.04	
APP 701-100100	011023		Cash-General			1,660.64
01/10/2023 CASH DISB	011023					_,
APP 999-201010			Due to/Due Frm Potable Wtr O)ps	98.65	
01/10/2023 CASH DISB	011023					
APP 101-100100	011022		Cash-General			98.65
01/10/2023 CASH DISB	011023		0V07514 05N554755 5N75555 5		2 064 60	2 004 60
			SYSTEM GENERATED ENTRIES TOTA	AL	3,864.60	3,864.60
			70UPNAL 2022/07/01 TOTA		7 720 20	7 720 20
			JOURNAL 2023/07/81 TOTA	AL	7,729.20	7,729.20



A/P CASH DISBURSEMENTS JOURNAL

JOURNAL ENTRIES TO BE CREATED

FUND ACCOUNT	YEAR PER	JNL	EFF DATE ACCOUNT DESCRIPTION	DEBIT	CREDIT
101 Potable Water Operations 101-100100 101-200000	2023 7	81	01/10/2023 Cash-General Accounts Payable FUND TOTAL	98.65 98.65	98.65
130 Sanitation Operations 130-100100 130-200000	2023 7	81	01/10/2023 Cash-General Accounts Payable FUND TOTAL	145.74 145.74	145.74 145.74
701 Internal Service Fund 701-100100 701-200000	2023 7	81	01/10/2023 Cash-General Accounts Payable FUND TOTAL	1,660.64 1,660.64	1,660.64
751 JPA Operations 751-100100 751-200000	2023 7	81		1,959.57 1,959.57	1,959.57
999 Pooled Cash 999-100100 999-201010 999-201300 999-207010 999-207510	2023 7	81		98.65 145.74 1,660.64 1,959.57 3,864.60	3,864.60



A/P CASH DISBURSEMENTS JOURNAL

JOURNAL ENTRIES TO BE CREATED

FUND		DUE TO	DUE FR
101 Potable Water Operations 130 Sanitation Operations 701 Internal Service Fund 751 JPA Operations 999 Pooled Cash		3,864.60	98.65 145.74 1,660.64 1,959.57
	TOTAL	3,864.60	3,864.60

** END OF REPORT - Generated by Jessica Cortez **



A/P CASH DISBURSEMENTS JOURNAL

CASH ACCOUNT: 999 100100 Cash-General

CHECK NO CHK DATE TYPE V	ENDOR NAME	INVOICE	INV DATE PO CHECK RUN	NET
		INV	VOICE DTL DESC	
105459 11/15/2022 VOID Invoice: 192254	2317 ACORN NEWSPAPER	192254 4X5 830.40 101900 660400	10/22/2022 5 DISPLAY AD- ADVANCED METER 10/21 Public Education Programs	-830.40
			CHECK 105459 TOTAL:	-830.40
		NUMBER OF CHECKS 1	1 *** CASH ACCOUNT TOTAL ***	-830.40
		TOTAL VOIDED CHECKS	COUNT AMOUNT 830.40	
			*** GRAND TOTAL ***	-830.40



A/P CASH DISBURSEMENTS JOURNAL

JOURNAL ENTRIES TO BE CREATED CLERK: 3296jcortez

YEAR PER JNL SRC ACCOUNT EFF DATE JNL DESC	REF 1 REF 2 REF 3	ACCOUNT DESC T C	OB DEBIT	CREDIT
2023 7 118 APP 101-200000 01/13/2023 105459 APP 999-100100	011323	Accounts Payable AP CASH DISBURSEMENTS JOURNAL Cash-General	830.40	830.40
01/13/2023 105459	011323	AP CASH DISBURSEMENTS JOURNAL GENERAL LEDGER TOTAL	830.40	830.40
APP 999-201010 01/13/2023 111522	011323	Due to/Due Frm Potable Wtr Ops		830.40
APP 101-100100 01/13/2023 111522	011323	Cash-General	830.40	
01, 13, 2023 111322	011323	SYSTEM GENERATED ENTRIES TOTAL	830.40	830.40
		JOURNAL 2023/07/118 TOTAL	1,660.80	1,660.80



A/P CASH DISBURSEMENTS JOURNAL

JOURNAL ENTRIES TO BE CREATED

FUND ACCOUNT	YEAR PER	JNL	EFF DATE ACCOUNT DESCRIPTION	DEBIT	CREDIT
101 Potable Water Operations 101-100100 101-200000	2023 7	118	01/13/2023 Cash-General Accounts Payable	830.40	830.40
			FUND TOTAL	830.40	830.40
999 Pooled Cash 999-100100 999-201010	2023 7	118	01/13/2023 Cash-General Due to/Due Frm Potable Wtr Ops	830.40	830.40
			FUND TOTAL	830.40	830.40



A/P CASH DISBURSEMENTS JOURNAL

JOURNAL ENTRIES TO BE CREATED

FUND		DUE TO	DUE FR
101 Potable Water Operations 999 Pooled Cash		830.40	830.40
	TOTAL	830.40	830.40

** END OF REPORT - Generated by Jessica Cortez **



CASH ACCOUNT: 999 100100 CHECK NO CHK DATE TYPE VENDOR NA	Cash-General AME	INV	OICE	INV DATE	РО	CHECK RUN	NET
			11	NVOICE DTL DESC			
105952 01/17/2023 PRTD 19269 AC	CC BUSINESS	223	499756	12/27/202		011723	1,870.47
Invoice: 223499756	1 5 4	187.05 101600 187.05 751820 661.14 751810 167.62 701001 167.61 701002	540520 540520 540520 540520 540520 540520	TERNET 11/11-12, Telephone Telephone Telephone Telephone Telephone	/10/22		
				СН	ECK 10	5952 TOTAL:	1,870.47
	CORN NEWSPAPER	192	254	10/22/2022		011723	830.40
Invoice: 192254	8	330.40 101900	660400	5 DISPLAY AD- AI Public Educat			
AC Invoice: 195397	CORN NEWSPAPER	195	397	12/24/202 S DISPLAY AD- AI		011723	830.40
invoice. 193397	8	330.40 101900	660400	Public Educat			
AC Invoice: 195616	CORN NEWSPAPER	195	616	12/31/2023 (5 DISPLAY AD- BI		011723 ST	830.40
1110100. 155010	8	330.40 751840	660400	Public Educat			
				CHI	ECK 10	5953 TOTAL:	2,491.20
105954 01/17/2023 PRTD 3836 AD Invoice: 2502898	DDICTION MEDICINE CON	NSULTANTS, I 250		12/20/202 OT 2023 FEES- 1		011723	51.00
		51.00 701430	684000	DOT Testing			
				CHI	ECK 10	5954 TOTAL:	51.00
105955 01/17/2023 PRTD 2397 AC	QUATIC BIOASSAY & CON	SULTING LVS	1222.0904	12/29/202		011723	2,100.00
Invoice: LVS1222.0904	2,1	100.00 751810	571520 NF	PDES BIOASSAYS 1 Other Laborate		0/22	
AC Invoice: LVS1222.0906	QUATIC BIOASSAY & CON	SULTING LVS	1222.0906	12/29/2022 PDES BIOASSAYS 1		011723	245.00
111V01CE. LV31222.0900	2	245.00 751810	571520	Other Laborati			
AC Invoice: LVS1222.0905	QUATIC BIOASSAY & CON	SULTING LVS	1222.0905	12/29/2022 PDES BIOASSAYS 1		011723	1,050.00
111/01/00. 2/31/2/2.0303	1,0	050.00 751810	571520	Other Laborate			
				СН	ECK 10	5955 TOTAL:	3,395.00
105956 01/17/2023 PRTD 30083 AC	QUATIC GARDENS LLC	125		12/28/202		011723	160.00
Invoice: 12568	1	160.00 701001	551500 PC	OND MAINT-DEC'22 Outside Servi			



A/P CASH DISBURSEMENTS JOURNAL

CASH ACCOUNT: 999 100100 Cash-General
CHECK NO CHK DATE TYPE VENDOR NAME INVOICE INV DATE PO CHECK RUN NET

CHECK NO CHK DATE TYPE VENDO	R NAME		INVOICE	INV DATE P	O CHECK RUN	NET
				INVOICE DTL DESC CHECK	105956 TOTAL:	160.00
105957 01/17/2023 PRTD 1816 Invoice: B28196		CES 1,790.00 701420	в28196 621500	01/09/2023 CANON SRV AGREEMENT 1 System Support an		1,790.00
				CHECK	105957 TOTAL:	1,790.00
105958 01/17/2023 PRTD 286 Invoice: 21506905/122022		62.75 101106		22022 12/20/2022 SVCS 12/20-01/19/23 Telephone	011723	62.75
Invoice: 24306744/122322	AT&T	54.40 101114		22322 12/23/2022 SVCS 12/23/22-01/22/2 Telephone	011723	54.40
Invoice: 46399044/121422	АТ&Т	52.75 701001	•	21422 12/14/2022 SVCS 11/14-12/13/22 Telephone	011723	52.75
				CHECK	105958 TOTAL:	169.90
105959 01/17/2023 PRTD 2049 Invoice: 949142		R LLP 8,180.00 751840	949142 651600	10/31/2022 SEP'22 FEDERAL LOBBYI Other Professiona	011723 NG l Serv	8,180.00
Invoice: 955061	BEST BEST & KRIEGER	R LLP 5,730.00 751840	955061 651600	10/31/2022 SEP'22 STATE LOBBYING Other Professiona	011723 l Serv	5,730.00
Invoice: 951706	BEST BEST & KRIEGER	R LLP 8,180.00 751840	951706 651600	11/30/2022 OCT'22 FEDERAL LOBBYI Other Professiona		8,180.00
Invoice: 955062	BEST BEST & KRIEGER	R LLP 5,730.00 751840	955062 651600	11/30/2022 OCT'22 STATE LOBBYING Other Professiona	011723 l Serv	5,730.00
Invoice: 953572	BEST BEST & KRIEGER	R LLP 8,180.00 751840	953572 651600	12/07/2022 NOV'22 FEDERAL LOBBYI Other Professiona	011723 NG l Serv	8,180.00
Invoice: 955063	BEST BEST & KRIEGER	R LLP 5,730.00 751840	955063 651600	12/07/2022 NOV'22 STATE LOBBYING Other Professiona		5,730.00
				CHECK	105959 TOTAL:	41,730.00



A/P CASH DISBURSEMENTS JOURNAL

CASH ACCOUNT: 999 100100 Cash-General CHECK NO CHK DATE TYPE VENDOR NAME		INVOICE	INV DATE P	O CHECK RUN	NET
			INVOICE DTL DESC		
105960 01/17/2023 PRTD 21426 BRIGHTVIEW LANDSC	CAPE SERVICES, IN 8	8195039	12/30/2022	011723	13,489.00
Invoice: 8195039	3,391.92 701001 3,892.00 751810 1,981.08 751820 4,023.00 101600 201.00 130100	551500 551800 551800 551800 551500	LANDSCAPE SRVCS - DEC Outside Services Building Maintena Building Maintena Building Maintena Outside Services	nce nce	
			СНЕСК	105960 TOTAL:	13,489.00
105961 01/17/2023 PRTD 2487 CALABASAS CHAMBER Invoice: 4042331	1,000.00 701230	4042331 660400	01/06/2023 GALA SPNSR 1/28/23 Public Education	011723 Programs	1,000.00
			CHECK	105961 TOTAL:	1,000.00
105962 01/17/2023 PRTD 2964 CA ST TREAS. BOE Invoice: 44-008690/2022	119.00 701325	44-008690/2 552000	2022 12/31/2022 UNDERGROUND STORAGE TA Permits and Fees	011723 ANK TAX FEE 2022	119.00
CA ST TREAS. BOE Invoice: 97-817885/123122	8,226.64 751 64 701999		123122 12/31/2022 97-817885 USE TAX DEC Use Tax Liability Other Non-Operati		8,226.00
CA ST TREAS. BOE Invoice: 094-009574/010923	408.12 101600	•	/010923 01/09/2023 FY22-23 WATER RIGHTS Permits and Fees	011723	408.12
			CHECK	105962 TOTAL:	8,753.12
105963 01/17/2023 PRTD 20655 CANNON CORPORATIO Invoice: 82908	6,711.22 301440	82908 900000	12/12/2022 CORNELL P/S UPGRD 11/ Capital Asset Exp		6,711.22
Invoice: 83197	1,215.00 101100	83197 551500	01/10/2023 LV PUMP UPGRADE DEC'2 Outside Services	011723	1,215.00
			CHECK	105963 TOTAL:	7,926.22
105964 01/17/2023 PRTD 20797 CHRIS' MOBILE TIR Invoice: 746703	2.326.08 701325	746703 551500	12/21/2022 TIRE SRVCS #864 Outside Services	011723	2,326.08
CHRIS' MOBILE TIR	•	746902	12/07/2022 TIRE SRVCS #825	011723	205.00



A/P CASH DISBURSEMENTS JOURNAL

CASH ACCOUNT: 999 100100 Cash-General

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					205.00 7013	551500	INVOICE DTL DESC Outside Services		
Tu.,	746704	(CHRIS'	MOBILE TIRE	SERVICE	746704	12/28/2022	011723	155.00
Invoice:	746704				155.00 7013	551500	TIRE SRVC #825 Outside Services		
							CHECK 105	964 TOTAL:	2,686.08
105965 01/17,	105965 01/17/2023 PRTD 30387 Invoice: 9195727613	30387	CINTAS	CORPORATION	NO. 3	9195727613	10/11/2022 OCT'22 UNIFORMS/MATS/TOWELS	011723	234.10
Involce.	3133727013				104.98 7518 129.12 7019	310 551000 999 731600	Supplies/Material Uniforms		
Invoice	9195727659	(CINTAS	CORPORATION	NO. 3	9195727659	10/11/2022 OCT'22 UNIFORMS/MATS/TOWELS	011723	63.80
invoice.	9193727039					500 551000 999 731600	Supplies/Material Uniforms		
Invoice:	4140165917	C	CINTAS	CORPORATION	NO. 3	4140165917	12/13/2022 DEC'22 UNIFORMS/MATS/TOWELS Supplies/Material Uniforms	011723	73.68
invoice.	4140103317				23.22 1016 50.46 7019	500 551000 731600			
Invoice:	4140322209	C	CINTAS	CORPORATION	NO. 3	4140322209	12/14/2022 DEC'22 UNIFORMS/MATS/TOWELS		809.00
involce.	+1+0322203				143.29 7010 665.71 7019	002 551000 099 731600	Supplies/Material Uniforms		
Invoice:	9205257055	C	CINTAS	CORPORATION	NO. 3	9205257055	12/22/2022 CREDIT MEMO #4140322209	011723	-77.22
involec.	3203237033				-77.22 7019	731600	Uniforms		
Invoice:	4141146210	(CINTAS	CORPORATION	NO. 3	4141146210	12/21/2022 DEC'22 UNIFORMS/MATS/TOWELS	011723	170.37
2					83.66 7518 86.71 7019	320 551000 999 731600	Supplies/Material Uniforms		
Invoice:	4141146325	C	CINTAS	CORPORATION	NO. 3	4141146325	12/21/2022 DEC'22 UNIFORMS/MATS/TOWELS	011723	263.59
involce.	7171170323				109.32 7518 154.27 7019	310 551000 999 731600	Supplies/Material Uniforms		
Invoice:	4141442791	(CINTAS	CORPORATION	NO. 3	4141442791	12/27/2022 DEC'22 UNIFORMS/MATS/TOWELS	011723	73.68
invoice.	7171772731				23.22 1016 50.46 7019	500 551000 999 731600	Supplies/Material Uniforms		
Tnyoice	4141617514	C	CINTAS	CORPORATION	NO. 3	4141617514	12/28/2022 DEC'22 UNIFORMS/MATS/TOWELS	011723	263.59
invoice.	117101/ 314				109.32 7518 154.27 7019	551000 731600	Supplies/Material Uniforms		



CASH ACCOUNT: 999 100100 CHECK NO CHK DATE TYPE VENDOR N	Cash-General AME	INVOICE	INV DATE PO C	CHECK RUN NET
			INVOICE DTL DESC	
Invoice: 9195727614	INTAS CORPORATION NO. 3		OCT'22 UNIFORMS/MATS/TOWELS	11723 221.75
	104.98 75 116.77 70	01999 731600	Supplies/Material Uniforms	
Invoice: 9195724518	INTAS CORPORATION NO. 3 80.14 75		10/11/2022 01 OCT'22 UNIFORMS/MATS/TOWELS Supplies/Material	11723 154.79
	74.65 70		Uniforms	
			CHECK 105965	5 TOTAL: 2,251.13
105966 01/17/2023 PRTD 16821 C Invoice: 609544	,	609544	12/13/2022 2230070 01 JANITORIAL SUPPLIES	,
	3,165.43 70	01 132000	Storeroom & Truck Inventor	ry
Invoice: 609753	LEAN SWEEP SUPPLY CO., INC	609753	12/21/2022 2230070 01 WIPER	11723 306.60
	306.60 70	01 132000	Storeroom & Truck Inventor	ry
			CHECK 105966	5 TOTAL: 3,472.03
105967 01/17/2023 PRTD 2554 C Invoice: 966417	COASTLINE EQUIPMENT 493.65 70		11/23/2022 01 DIAGNOSE & REPAIR HYDRAULIC 01 Outside Services	11723 493.65 IL LEAK ON GENERATOR
			СНЕСК 105967	7 TOTAL: 493.65
105968 01/17/2023 PRTD 15755 C Invoice: S131664	ORE & MAIN LP	s131664	12/28/2022 2230083 03	11723 891.33
111V01CE. 3131004	891.33 70	01 132000	Storeroom & Truck Inventor	ту
			CHECK 105968	891.33
105969 01/17/2023 PRTD 19033 D Invoice: 80909		80909 01420 621500	01/01/2023 01 CLOUD SRV/DIST RCVRY JAN-MAR'2 System Support and Mainter	
			CHECK 105969	9 TOTAL: 25,260.18
105970 01/17/2023 PRTD 30486 E Invoice: EI01426758	IDE BAILLY LLP	EI01426758	12/28/2022 01 INTERNAL AUDIT RISK ASSESSM	11723 22,000.00
111VOICE. L101720730	22,000.00 70		Mgmt Consultant Fees	& MODIL FLAM



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CASH ACCOUNT: 999 100100 Cash-General
CHECK NO CHK DATE TYPE VENDOR NAME INVOICE INV DATE PO CHECK RUN NET

CHECK NO CHK DATE TYPE VENDOR	NAME	•	INVOICE	INV	DATE PO	CHECK RUN	NET
				INVOICE DTL	DESC		
					CHECK	105970 TOTAL:	22,000.00
105971 01/17/2023 PRTD 2654	FAMCON PIPE	:	s100093974.	001 12/2			4,292.40
Invoice: S100093974.001		4,292.40 701	132000	WIDE RANGE M Storeroo		INGS Inventory	
Invoice: S100093823.001	FAMCON PIPE	:	s100093823.	001 01/0 BRASS FITTIN		30077 011723	2,979.33
11101661 51000330231001		2,979.33 701	132000			Inventory	
Invoice: S100092789.001	FAMCON PIPE		s100092789.	WELD BAND IN	VENTORY	30066 011723	719.96
		719.96 701	132000	Storeroo	m & Truck	Inventory	
Invoice: S100093788.001	FAMCON PIPE	:	s100093788.	001 01/0 REPAIR BAND		30072 011723 RGE	4,545.35
1		4,545.35 701	132000			Inventory	
					CHECK	105971 TOTAL:	12,537.04
105972 01/17/2023 PRTD 2655	FERGUSON ENTERPRIS	ES (0003072			30048 011723	1,955.08
Invoice: 0003072		1,955.08 701	132000	HYMAX COUPLI Storeroo		Inventory	
					CHECK	105972 TOTAL:	1,955.08
105973 01/17/2023 PRTD 6770	G.I. INDUSTRIES	:	3057966-028	33-0 01/01/2023	1/2023	011723	100.16
Invoice: 3057966-0283-0		100.16 751830	551500	01/01-01/31/ Outside	23 DISP RI Services	_V FARM	
Invoice: 3057965-0283-2	G.I. INDUSTRIES	:	3057965-028	33-2 01/0 01/01-01/31/	1/2023 23 DISP PI	011723	100.16
111/01/02. 303/303-0203-2		100.16 751820	551800	Building	Maintenar	ice	
Invoice: 3058133-0283-6	G.I. INDUSTRIES	;	3058133-028	33-6 01/0 SHOP BLDG 12	3/2023 /16-12/31/	011723 /22	1,283.11
		1,283.11 701002	551500	Outside	Services		
Invoice: 2536633-0283-9	G.I. INDUSTRIES	:	2536633-028	33-9 01/0 DISB TAPIA R	3/2023 AGS 12/16-	011723 -12/31/22	579.46
		579.46 751810	541500	Outside		,,	
					CHECK	105973 TOTAL:	2,062.89
105974 01/17/2023 PRTD 20970	GARDA CL WEST, INC		10723057		1/2023	011723	465.57
Invoice: 10723057		465.57 701410	622000	ARMORED TRAN Outside		23	



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CASH ACCOUNT: 999 100100 Cash-General CHECK NO CHK DATE TYPE VENDOR NAME INVOICE INV DATE PO CHECK RUN NET

CHECK NO CHK DATE TY	PE VENDOR	R NAME	I	NVOICE	INV DATE PO	CHECK RUN	NET
					INVOICE DTL DESC		
					CHECK	105974 TOTAL:	465.57
105975 01/17/2023 PF Invoice: 9552485	RTD 2701	l grainger	9	552485808	12/21/2022	011723	19.88
Invoice: 9552483	0808		19.88 101600	541000	DANGER SIGNS Supplies/Material		
Invoice: 9552672	2322	GRAINGER	9	552672322	12/21/2022 TOGGLE SWITCH & WALL F	011723	23.90
1110100. 3332072	- 322		23.90 101600	541000	Supplies/Material	LATES	
Invoice: 9556305	5911	GRAINGER	9	556305911	12/27/2022 INDUSTRIAL HEADLAMP	011723	71.05
	75		71.05 701326	572500	Genl Supplies/Smal	l Tools	
					CHECK	105975 TOTAL:	114.83
	105976 01/17/2023 PRTD 2705 F Invoice: 13396569	5 HACH COMPANY	1	.3396569	12/21/2022	011723	39.62
Invoice: 1339656			39.62 701341	551000	CYANURATE REAGENT Supplies/Material		
Invoice: 1339657		HACH COMPANY	1	.3396578	12/21/2022 CYANURATE REAGENT	011723	253.13
Invoice: 1339037	70		253.13 701341	551000	Supplies/Material		
					CHECK	105976 TOTAL:	292.75
105977 01/17/2023 PF	RTD 7421	L HAMNER, JEWELL AND	ASSOCIATES 2	02253	01/09/2023	011723	797.50
Invoice: 202253			797.50 201440	900000	TWIN LAKES P/S 12/1/2 Capital Asset Expe		
					CHECK	105977 TOTAL:	797.50
105978 01/17/2023 PF	RTD 21537	7 IOSIGHT, LTD.	3	310	01/11/2023	011723	6,000.00
Invoice: 3310			6,000.00 101100	541500	METER DATA ANALYSIS Outside Services		
					CHECK	105978 TOTAL:	6,000.00
105979 01/17/2023 PF		1 LINDE GAS AND EQUI	IPMENT, INC 3	3132244	12/22/2022	011723	244.73
Invoice: 3313224	14		244.73 101100	541500	CYLINDER RENT 11/20-12 Outside Services	2/20/22	
					CHECK	105979 TOTAL:	244.73



CASH ACCOUNT: 999 100100 Cash-Gene CHECK NO CHK DATE TYPE VENDOR NAME		VOICE	INV DATE PO	CHECK RUN	NET
			INVOICE DTL DESC		
105980 01/17/2023 PRTD 19956 M6 CONSULTING, Invoice: 2455	9,107.00 301440	900000	12/23/2022 BLDG 1 IMPROVEMENTS Capital Asset Expen	011723 ses	9,107.00
			CHECK	105980 TOTAL:	9,107.00
105981 01/17/2023 PRTD 2814 MCMASTER-CARR Invoice: 90017341	SUPPLY CO 90 75.69 751820	017341 551000	12/21/2022 SHEET METAL Supplies/Material	011723	75.69
MCMASTER-CARR Invoice: 89585861	SUPPLY CO 89 114.43 751820	585861 551000	12/13/2022 LOCTITE THREADLOCKER 24 Supplies/Material	011723 2	114.43
			CHECK	105981 TOTAL:	190.12
105982 01/17/2023 PRTD 14322 MILES CHEMICAL Invoice: 675076	COMPANY, INC 67	5076 541000	12/20/2022 53 GAL SODIUM HYPOCHLOR Supplies	011723 ITE	463.91
			CHECK	105982 TOTAL:	463.91
105983 01/17/2023 PRTD 30037 MONTROSE ENVIR Invoice: CINV-154639	RONMENTAL SOLUTIONS CI 1,613.10 751820	541500	12/29/2022 BIOFILTER SCAQMD 1133.2 Outside Services	011723 RETESTING	1,613.10
			CHECK	105983 TOTAL:	1,613.10
105984 01/17/2023 PRTD 16529 MUNITEMPS-MUNI Invoice: 130131	CCIPAL STAFFING SOLU 13 2,406.25 701224		09/30/2022 TEMP SRV 9/12-9/25/22 Outside Services	011723	2,406.25
MUNITEMPS-MUNI Invoice: 130132	CCIPAL STAFFING SOLU 13 4,496.25 701224		09/30/2022 TEMP SRV 9/12-9/25/22 Outside Services	011723	4,496.25
Invoice: 130137	CIPAL STAFFING SOLU 13 4,015.00 701224		10/14/2022 TEMP SRV 9/26-10/9/22 Outside Services	011723	4,015.00
MUNITEMPS-MUNITE	CIPAL STAFFING SOLU 13 4,400.00 701224		10/14/2022 TEMP SRV 9/26-10/9/22 Outside Services	011723	4,400.00
MUNITEMPS-MUNI Invoice: 130142	CCIPAL STAFFING SOLU 13 3,520.00 701224		10/28/2022 TEMP SRV 10/10-10/28/22 Outside Services	011723	3,520.00



CASH ACCOUNT: 999 100100 CHECK NO CHK DATE TYPE VENDOR	Cash-General NAME	INVOICE	INV DATE PO	CHECK RUN	NET
			INVOICE DTL DESC		
Invoice: 130143	MUNITEMPS-MUNICIPAL STAFFING SOLU 3,795.00 7012		10/28/2022 TEMP SRV 10/10-10/23/22 Outside Services	011723	3,795.00
Invoice: 130147	MUNITEMPS-MUNICIPAL STAFFING SOLU 3,795.00 7012	u 130147	11/11/2022 TEMP SRV 10/10-11/6/22 Outside Services	011723	3,795.00
Invoice: 130151	MUNITEMPS-MUNICIPAL STAFFING SOLU 3,080.00 7012		11/25/2022 TEMP SRV 10/24-11/20/22 Outside Services	011723	3,080.00
			CHECK	105984 TOTAL:	29,507.50
105985 01/17/2023 PRTD 16754 Invoice: 7983	NATURAL SURROUNDINGS 345.00 70100	7983 01 551500	01/01/2023 JAN'23 FLORAL MAINT Outside Services	011723	345.00
			CHECK	105985 TOTAL:	345.00
105986 01/17/2023 PRTD 2302 Invoice: 282953134001	ODP BUSINESS SOLUTIONS LLC 292.43 7014	282953134003 10 620000	L 12/27/2022 BINDER, PENS, TISSUE Forms, Supplies And	011723	292.43
Invoice: 282955669001	ODP BUSINESS SOLUTIONS LLC 82.66 7014	282955669003 10 620000	,	011723	82.66
Invoice: 282451414001	ODP BUSINESS SOLUTIONS LLC 113.03 7014	282451414003 10 620000	L 12/22/2022 NOTEBOOKS AND PAPER Forms, Supplies And	011723 Postage	113.03
			CHECK	105986 TOTAL:	488.12
105987 01/17/2023 PRTD 30458 Invoice: 900224473	PIONEER AMERICAS, LLC 10728 10,538.34 7518	900224473 10 541014	12/27/2022 4,906 GAL SODIUM HYPOCH Sodium Hypochlorite	011723 LORITE	10,538.34
			CHECK	105987 TOTAL:	10,538.34
105988 01/17/2023 PRTD 30155 Invoice: 011023	LEN POLAN 800.46 7011	011023 12 601000	01/10/2023 ACWA CONFERENCE 11/29-1 Directors' Conference		800.46
			CHECK	105988 TOTAL:	800.46



CASH ACCOUNT: 999 100100 CHECK NO CHK DATE TYPE VENDOR	Cash-General NAME	I	INVOICE		INV DATE	PO	CHECK RUN	NET
				INVOICE	DTL DESC			
105989 01/17/2023 PRTD 17334 Invoice: 64350	•	1,027.50 751810	54350 551500	TAPIA- COM	12/19/2022 COMPRESSOR side Service	S	011723	1,027.50
		,			CHEC	K	105989 TOTAL:	1,027.50
105990 01/17/2023 PRTD 2902 Invoice: WON10019101	QUINN POWER SYSTEM	8,604.75 751810	ON10019101 551500	REPLACE	12/28/2022 BLOCK COVER side Service		011723	8,604.75
Invoice: WON10019103	QUINN POWER SYSTEM	w 277.50 751810	ON10019103	GEN 3 01	12/28/2022 IL LEAK side Service	c	011723	277.50
Invoice: WON10019104	QUINN POWER SYSTEM	W	ON10019104 551500	TROUBLE	12/28/2022 SHOOT GENER side Service	ATOR	011723	1,779.55
Invoice: WON10019066	QUINN POWER SYSTEM		/ON10019066	MAINTENA	12/22/2022 ANCE		011723	1,184.99
		1,184.99 701001	551500	outs	side Service CHEC		105990 TOTAL:	11,846.79
105991 01/17/2023 PRTD 21594 Invoice: 235063	RECYCLED WOOD PRODU	JCTS 2 1,924.00 751820	35063 541080		12/27/2022 WOODCHIPS		011723	1,924.00
Invoice: 235111	RECYCLED WOOD PRODU	JCTS 2	35111 541080		12/28/2022 WOODCHIPS		011723	1,924.00
Invoice: 235234	RECYCLED WOOD PRODU	,	235234 541080	130 YDS	12/30/2022 WOODCHIPS		011723	1,924.00
		1,324.00 731820	341000	Alliel	CHEC	K	105991 TOTAL:	5,772.00
105992 01/17/2023 PRTD 4586 Invoice: 9009-1029485	ROYAL INDUSTRIAL SO	OLUTIONS 9	0009-102948! 551000	TERMINAL	12/21/2022 _ BLOCKS plies/Materi	al	011723	159.05
					CHEC	K	105992 TOTAL:	159.05
105993 01/17/2023 PRTD 30268 Invoice: 400000119288	SEDGWICK CLAIMS MAN	NAGEMANET SERVI 4 8,652.00 701410	713520	PROGRAM	12/30/2022 MGMT 10/1/2 pility Insur	2 - 9/3	011723 0/23	8,652.00



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CASH ACCOUNT: 999 100100 Cash-General
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		INVOI	ICE DTL DESC		
			CHECK	105993 TOTAL:	8,652.00
105994 01/17/2023 PRTD 30502 Invoice: EASEMENT/121222	SHP V1/ HOLDEN WESTLAKE LLC 1.00 101	EASEMENT/121222 EASEM 160000 F	12/12/2022 MENT FOR 4" MTR, 6' F/A-Land & Land Rig	011723 ' DC yhts	1.00
			CHECK	105994 TOTAL:	1.00
105995 01/17/2023 PRTD 30117 Invoice: 0011573965	SOUTHERN CALIFORNIA NEWS GROUP 1,500.00 10190	0011573965 DIGIT 0 660400 F	12/31/2022 FAL AD - DEC'22 Public Education Pr	011723 rograms	1,500.00
			CHECK	105995 TOTAL:	1,500.00
105996 01/17/2023 PRTD 2957 Invoice: 90504/010323	SOUTHERN CALIFORNIA EDISON (M-BIL 1,242.77 75181	N.CYN	01/03/2023 N P/S 10/31-11/30/2 District Sprayfield		1,242.77
			CHECK	105996 TOTAL:	1,242.77
105997 01/17/2023 PRTD 2958 Invoice: 12001/010623	SOUTHERN CALIFORNIA GAS CO (M-bil 16.27 10110	JBR F	01/06/2023 P/S 12/2/22-1/4/230 Gas	011723) THERMS	16.27
Invoice: 94007/010923	SOUTHERN CALIFORNIA GAS CO (M-bil 39.85 10160	WLK F	01/09/2023 P/S 12/1/22-1/1/23 Gas	011723	39.85
Invoice: 04007/010923	SOUTHERN CALIFORNIA GAS CO (M-bil 14.69 10111	CORNE	01/09/2023 ELL 12/6/22-1/6/23 Gas	011723 0 THERMS	14.69
Invoice: 42006/010923	SOUTHERN CALIFORNIA GAS CO (M-bil 676.06 75182	RANCH	01/09/2023 HO 12/6/22-1/6/23 2 Gas	011723 232 THERMS	676.06
Invoice: 36005/010923	SOUTHERN CALIFORNIA GAS CO (M-bil 5,255.45 70100 1,751.82 70100	НО & 1 540530 С	01/09/2023 OPS 12/6/22-1/6/23 Gas Gas	011723 3 3053 THERMS	7,007.27
Invoice: 40001/010923	SOUTHERN CALIFORNIA GAS CO (M-bil 3,785.75 75181	TAPIA	01/09/2023 A 12/6/22-1/6/23 16 Gas	011723 523 THERMS	3,785.75

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CASH ACCOUNT: 999 100100 Cash-General
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LCK NO CHR DATE TIPE VENDOR	NAME	INVC	JICL	INV DATE FO	CHECK KON	INL
				INVOICE DTL DESC		
				CHECK	105997 TOTAL:	11,539.89
105998 01/17/2023 PRTD 2969 Invoice: G193441-2022	STATE WATER RESOURCES		3441-2022 1 542000	01/10/2023 WLK-WELL #2 GWT EXTRCT Permits and Fees	011723	50.00
Invoice: G193442-2022	STATE WATER RESOURCES			01/10/2023 WLK-WELL #2 GWT EXTRCT Permits and Fees	011723	50.00
				CHECK	105998 TOTAL:	100.00
105999 01/17/2023 PRTD 21557 Invoice: 723198420			198420 551000	12/22/2022 FRAMING MATERIAL Supplies/Material	011723	114.03
				CHECK	105999 TOTAL:	114.03
106000 01/17/2023 PRTD 19135 Invoice: 974571/DEC'22				2 01/01/2023 DEC'22 BAD DEBT SRV Forms, Supplies And	011723 d Postage	160.00
				CHECK	106000 TOTAL:	160.00
106001 01/17/2023 PRTD 2780 Invoice: 12-22-22		125.00 751840 6	22-22 560400 560400	12/22/2022 DISPLAY AD - ADVANCED P Public Education P Public Education P	rograms	250.00
				CHECK	106001 TOTAL:	250.00
106002 01/17/2023 PRTD 30056 Invoice: 9923928034			3928034 540520	12/26/2022 WIRELESS SVC 12/27-01/7 Telephone	011723 26/22	496.13
				CHECK	106002 TOTAL:	496.13
106003 01/17/2023 PRTD 21295 Invoice: 11829		145.00 701001 5		01/01/2023 DEC'22 ELEVATOR SRV Outside Services Outside Services	011723	290.00
				CHECK	106003 TOTAL:	290.00

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CASH ACCOUNT: 999 100100 Cash-General CHECK NO CHK DATE TYPE VENDOR NAME	IN	VOICE	INV DATE PO	CHECK RUN	NET
			INVOICE DTL DESC		
106004 01/17/2023 PRTD 3035 VWR SCIENTIFIC Invoice: 8811651233	883 463.73 701341		12/21/2022 DPD REAGENT VIALS Supplies/Material	011723	463.73
Invoice: 8811651043	88: 264.46 701341	11651043 551000	12/21/2022 SODIUM SULFITE, DPD REAC Supplies/Material	011723 GENT VIALS	264.46
Invoice: 8811646190	88: 186.15 701341		12/21/2022 PETRI DISHES Supplies/Material	011723	186.15
VWR SCIENTIFIC Invoice: 8811570851CM	883 -213.46 701341		CREDIT MEMO #8811343530	011723	-213.46
Invoice: 8811654315CM VWR SCIENTIFIC	-101.53 701341		l 12/22/2022 CREDIT MEMO #8811545776 Supplies/Material	011723	-101.53
106005 01/17/2023 PRTD 19685 W. LITTEN INC. Invoice: 23001	230 6,554.80 751810		CHECK 01/03/2023 SPRAYFIELD 12/25-12/31/2 District Sprayfield CHECK		599.35 6,554.80
100000 01/17/2002 10014		. 2522		106005 TOTAL:	6,554.80
106006 01/17/2023 PRTD 18914 WECK LABORATORIES, Invoice: W2L2532	1,265.40 101300		12/28/2022 QUARTERLY TTHM/HAAS DIST Other Laboratory Ser	TRIBUTION	1,265.40
WECK LABORATORIES, Invoice: W2L2535	NC. W21		12/28/2022 WESTLAKE RESERVIOR QUART Other Laboratory Ser	TERLY	85.46
WECK LABORATORIES, Invoice: W2L2536	INC. W21		12/28/2022 MALIBU CREEK MONTHLY Other Laboratory Ser	011723	637.20
WECK LABORATORIES, Invoice: W2L2537	NC. W21		12/28/2022 TAPIA GROUNDWATER MONTHL Other Laboratory Ser		8.48
WECK LABORATORIES, Invoice: W2L2538	INC. W21		12/28/2022 DIONIZED WATER Outside Services	011723	26.50
WECK LABORATORIES,	INC. W2I	L2539	12/28/2022	011723	464.60



A/P CASH DISBURSEMENTS JOURNAL

CASH ACCOUNT: 999 100100 Cash-General

CHECK NO CHK DATE TYPE VENDOR NAME	INVOICE	INV DATE PO CHECK RUN	NET
		INVOICE DTL DESC	
Invoice: W2L2539 464.60	751810 571520	MALIBU CREEK AND GREASE Other Laboratory Serv	
		CHECK 106006 TOTAL:	2,487.64
106007 01/17/2023 PRTD 30420 WEST YOST & ASSOCIATES, INC Invoice: 2051870	2051870	11/30/2022 011723 GRANT MANAGEMENT SERVICES 11/5-12/9/22	2,541.50
	701210 651600	Other Professional Serv	
		CHECK 106007 TOTAL:	2,541.50
	NUMBER OF CHECKS	56 *** CASH ACCOUNT TOTAL ***	272,738.70
	TOTAL PRINTED CHE	COUNT AMOUNT SCKS 56 272,738.70	
		*** GRAND TOTAL ***	272,738.70

Report generated: 01/17/2023 12:53 User: 3296tchau Program ID: apcshdsb



A/P CASH DISBURSEMENTS JOURNAL

JOURNAL ENTRIES TO BE CREATED CLERK: 3296tchau

YEAR PER JNL SRC ACCOUNT		ACCOUNT DESC	T OB DEBIT	CREDIT
EFF DATE JNL DESC	REF 1 REF 2 REF 3	LINE DESC	. 05	CI12521
2023 7 154				
APP 101-200000 01/17/2023 011723	011723	Accounts Payable	17,176.01	
APP 999-100100	011723	AP CASH DISBURSEMENTS JOURNA Cash-General	L	272,738.70
01/17/2023 011723	011723	AP CASH DISBURSEMENTS JOURNA	L	272,730.70
APP 751-200000		Accounts Payable	104,257.37	
01/17/2023 011723 APP 701-200000	011723	AP CASH DISBURSEMENTS JOURNA Accounts Payable	L 132,709.05	
01/17/2023 011723	011723	AP CASH DISBURSEMENTS JOURNA		
APP 130-200000		Accounts Payable	1,980.55	
01/17/2023 011723	011723	AP CASH DISBURSEMENTS JOURNA		
APP 301-200000 01/17/2023 011723	011723	Accounts Payable AP CASH DISBURSEMENTS JOURNA	15,818.22	
APP 201-200000	011723	ACCOUNTS PAYABLE	797.50	
01/17/2023 011723	011723	AP CASH DISBURSEMENTS JOURNA		
		GENERAL LEDGER TOTAL	272,738.70	272,738.70
APP 999-201010		Due to/Due Frm Potable Wtr Ops	17,176.01	
01/17/2023 011723	011723	bue corbue i'm rocabre wer ops	17,170.01	
APP 101-100100		Cash-General		17,176.01
01/17/2023 011723	011723	D /D	104 257 27	
APP 999-207510 01/17/2023 011723	011723	Due to/Due FromJPA Operations	104,257.37	
APP 751-100100	011723	Cash-General		104,257.37
01/17/2023 011723	011723	_		,
APP 999-207010	011723	Due to/Due FromInternal Svs	132,709.05	
01/17/2023 011723 APP 701-100100	011723	Cash-General		132,709.05
01/17/2023 011723	011723	cush deneral		132,703.03
APP 999-201300		Due to/Due FrmSanitation Ops	1,980.55	
01/17/2023 011723	011723	Cash-General		1 000 55
APP 130-100100 01/17/2023 011723	011723	Cash-General		1,980.55
APP 999-203010	011,13	Due to/Due FrmPotable Wtr Repl	15,818.22	
01/17/2023 011723	011723		,	45 040 00
APP 301-100100	011722	Cash-General		15,818.22
01/17/2023 011723 APP 999-202010	011723	Due to/Due FrmPotable Wtr Cnst	797.50	
01/17/2023 011723	011723	•	. 3 30	
APP 201-100100	011722	Cash-General		797.50
01/17/2023 011723	011723	CVCTEN CENTER THE ENTER THE	272 720 70	272 720 70
		SYSTEM GENERATED ENTRIES TOTAL	272,738.70	272,738.70
		JOURNAL 2023/07/154 TOTAL	545,477.40	545,477.40
		300MML 2023/01/134 TOTAL	- 373,777.70	373,777.70



A/P CASH DISBURSEMENTS JOURNAL

JOURNAL ENTRIES TO BE CREATED

FUND ACCOUNT	YEAR PER	JNL	EFF DATE ACCOUNT DESCRIPTION	DEBIT	CREDIT
101 Potable Water Operations 101-100100 101-200000	2023 7	154	01/17/2023 Cash-General Accounts Payable FUND TOTAL	17,176.01 17,176.01	17,176.01 17,176.01
130 Sanitation Operations 130-100100 130-200000	2023 7	154	01/17/2023 Cash-General Accounts Payable FUND TOTAL	1,980.55 1,980.55	1,980.55
201 Potable Water Construction 201-100100 201-200000	2023 7	154	01/17/2023 Cash-General Accounts Payable FUND TOTAL	797.50 797.50	797.50 797.50
301 Potable Wtr Replacement Fund 301-100100 301-200000	2023 7	154	01/17/2023 Cash-General Accounts Payable FUND TOTAL	15,818.22 15,818.22	15,818.22 15,818.22
701 Internal Service Fund 701-100100 701-200000	2023 7	154	01/17/2023 Cash-General Accounts Payable FUND TOTAL	132,709.05 132,709.05	132,709.05 132,709.05
751 JPA Operations 751-100100 751-200000	2023 7	154	01/17/2023 Cash-General Accounts Payable FUND TOTAL	104,257.37 104,257.37	104,257.37 104,257.37
999 Pooled Cash 999-100100 999-201010 999-201300 999-202010 999-203010 999-207010 999-207510	2023 7	154	O1/17/2023 Cash-General Due to/Due Frm Potable Wtr Ops Due to/Due FrmSanitation Ops Due to/Due FrmPotable Wtr Cnst Due to/Due FrmPotable Wtr Repl Due to/Due FromInternal Svs Due to/Due FromJPA Operations FUND TOTAL	17,176.01 1,980.55 797.50 15,818.22 132,709.05 104,257.37 272,738.70	272,738.70

16



A/P CASH DISBURSEMENTS JOURNAL

JOURNAL ENTRIES TO BE CREATED

FUND		DUE TO	DUE FR
101 Potable Water Operations 130 Sanitation Operations			17,176.01 1,980.55
201 Potable Water Construction			797.50
301 Potable Wtr Replacement Fund 701 Internal Service Fund			15,818.22 132,709.05
751 JPA Operations 999 Pooled Cash		272,738.70	104,257.37
	TOTAL	272,738.70	272,738.70

** END OF REPORT - Generated by Thieu Chau **

Report generated: 01/17/2023 12:53 User: 3296tchau Program ID: apcshdsb



A/P CASH DISBURSEMENTS JOURNAL

	00100 Cash-General /ENDOR NAME	INVOICE	INV DATE PO	CHECK RUN	NET
			INVOICE DTL DESC		
23143 01/17/2023 MANL Invoice: 4574996	3352 LAS VIRGENES MUNICIPA	AL WATER DIST 4574996 31.10 751125 540540	12/28/2022 MORRSN P/S 11/22-12/21/2 Water	2	31.10
			CHECK	23143 TOTAL:	31.10
23144 01/17/2023 MANL Invoice: 4574875	3352 LAS VIRGENES MUNICIPA	AL WATER DIST 4574875 31.10 751223 540540	12/28/2022 IND HILLS 11/22-12/21/22 Water		31.10
			CHECK	23144 TOTAL:	31.10
23145 01/17/2023 MANL Invoice: 4574769	3352 LAS VIRGENES MUNICIPA	AL WATER DIST 4574769 278.98 701002 540540	12/28/2022 BD#7/RW 11/22-12/21/22 Water		278.98
			CHECK	23145 TOTAL:	278.98
23146 01/17/2023 MANL Invoice: 4574768	3352 LAS VIRGENES MUNICIPA	AL WATER DIST 4574768 164.08 701001 540540	12/28/2022 BD#8/RW 11/22-12/21/22 Water		164.08
			CHECK	23146 TOTAL:	164.08
23147 01/17/2023 MANL Invoice: 4574767	3352 LAS VIRGENES MUNICIPA	AL WATER DIST 4574767 242.09 701001 540540	12/28/2022 BD#8/RW 11/22-12/21/22 Water		242.09
			CHECK	23147 TOTAL:	242.09
23148 01/17/2023 MANL Invoice: 4574766	3352 LAS VIRGENES MUNICIPA	AL WATER DIST 4574766 167.42 701001 540540	12/28/2022 RWPS 11/22-12/23/22 Water		167.42
			CHECK	23148 TOTAL:	167.42
23149 01/17/2023 MANL Invoice: 4576924	3352 LAS VIRGENES MUNICIPA	AL WATER DIST 4576924 468.95 101600 540540	12/28/2022 WLK FLT 11/22-12/21/22 Water		468.95
			CHECK	23149 TOTAL:	468.95
23150 01/17/2023 MANL Invoice: 4576922	3352 LAS VIRGENES MUNICIPA	AL WATER DIST 4576922 261.10 101600 540540	12/28/2022 WLK FLT 11/22-12/21/22 Water		261.10



A/P CASH DISBURSEMENTS JOURNAL

CASH ACCOUNT: 999 100100 CHECK NO CHK DATE TYPE VENDOR NAME

Cash-General

INVOICE

INV DATE

CHECK RUN

NET

INVOICE DTL DESC

CHECK 23

PO

23150 TOTAL:

261.10

NUMBER OF CHECKS

8

*** CASH ACCOUNT TOTAL ***

1,644.82

TOTAL MANUAL CHECKS

COUNT

AMOUNT 1,644.82

*** GRAND TOTAL ***

1,644.82

2



A/P CASH DISBURSEMENTS JOURNAL

JOURNAL ENTRIES TO BE CREATED CLERK: 3296jcortez

VEAR RER TAIL						
YEAR PER JNL SRC ACCOUNT			ACCOUNT DESC	т ов	DEBIT	CREDIT
	REF 1 REF 2	REF 3	LINE DESC	1 05	DEBIT	CILLETT
2023 7 158						
APP 751-200000			Accounts Payable		62.20	
01/17/2023 CASH DISB	011723		AP CASH DISBURSEMENTS	JOURNAL		1 644 02
APP 999-100100 01/17/2023 CASH DISB	011722		Cash-General AP CASH DISBURSEMENTS	JOHDNAI		1,644.82
APP 701-200000	011723		Accounts Payable	JOURNAL	852.57	
01/17/2023 CASH DISB	011723		AP CASH DISBURSEMENTS	JOURNAL	332.3.	
APP 101-200000			Accounts Payable		730.05	
01/17/2023 CASH DISB	011723		AP CASH DISBURSEMENTS			
			GENERAL LEDGER	TOTAL	1,644.82	1,644.82
APP 999-207510			Due to/Due FromJPA Opera	ations	62.20	
01/17/2023 CASH DISB	011723					
APP 751-100100	044=00		Cash-General			62.20
01/17/2023 CASH DISB APP 999-207010	011/23		Due to/Due FromInternal	Svc	852.57	
01/17/2023 CASH DISB	011723		Due to/Due Fromiliternar	373	632.37	
APP 701-100100	011,25		Cash-General			852.57
01/17/2023 CASH DISB	011723					
APP 999-201010	011722		Due to/Due Frm Potable N	Wtr Ops	730.05	
01/17/2023 CASH DISB APP 101-100100	011/23		Cash-General			730.05
01/17/2023 CASH DISB	011723		Casii-Geliei a i			730.03
02, 11, 2020 (2.13). 2232	011.10		SYSTEM GENERATED ENTRIES	TOTAL	1,644.82	1,644.82
			5.5.1. 51.110(TEB ENTREES			2,011102
			JOURNAL 2023/07/158	TOTAL	3,289.64	3,289.64
			• • •	_	, ,	,



A/P CASH DISBURSEMENTS JOURNAL

JOURNAL ENTRIES TO BE CREATED

FUND ACCOUNT	YEAR PER	JNL	EFF DATE ACCOUNT DESCRIPTION	DEBIT	CREDIT
101 Potable Water Operations 101-100100 101-200000	2023 7	158	01/17/2023 Cash-General Accounts Payable FUND TOTAL	730.05 730.05	730.05 730.05
701 Internal Service Fund 701-100100 701-200000	2023 7	158	01/17/2023 Cash-General Accounts Payable FUND TOTAL	852.57 852.57	852.57 852.57
751 JPA Operations 751-100100 751-200000	2023 7	158	01/17/2023 Cash-General Accounts Payable FUND TOTAL	62.20 62.20	62.20
999 Pooled Cash 999-100100 999-201010 999-207010 999-207510	2023 7	158	01/17/2023 Cash-General Due to/Due Frm Potable Wtr Ops Due to/Due FromInternal Svs Due to/Due FromJPA Operations FUND TOTAL	730.05 852.57 62.20 1,644.82	1,644.82



A/P CASH DISBURSEMENTS JOURNAL

JOURNAL ENTRIES TO BE CREATED

FUND			DUE TO	DUE FR
701 Interna 751 JPA Ope	e Water Operations al Service Fund erations		1.644.02	730.05 852.57 62.20
999 Pooled	Cash	TOTAL	1,644.82 1,644.82	1,644.82

** END OF REPORT - Generated by Jessica Cortez **



A/P CASH DISBURSEMENTS JOURNAL

CASH ACCOUNT: 999 100100 Cash-General CHECK NO CHK DATE TYPE VENDOR NAME

INVOICE INV DATE PO CHECK RUN NET

INVOICE DTL DESC

105776 12/20/2022 VOID 5752 REGISTRAR-RECORDER/COUNTY CLERK 2021090157
Invoice: 2021090157
-3,614.25 754440 900000

INVOICE DTL DESC

12/06/2022 -3,614.25
FEES FOR NOTICE OF DTRMNTN FOR PWP, LA COUNTY
Capital Asset Expenses

CHECK 105776 TOTAL: -3,614.25

NUMBER OF CHECKS 1 *** CASH ACCOUNT TOTAL *** -3,614.25

COUNT AMOUNT
TOTAL VOIDED CHECKS 1 3,614.25

*** GRAND TOTAL *** -3,614.25

Report generated: 01/17/2023 14:26 User: 3296jcortez Program ID: apcshdsb 1



A/P CASH DISBURSEMENTS JOURNAL

JOURNAL ENTRIES TO BE CREATED CLERK: 3296jcortez

YEAR PER JNL SRC ACCOUNT EFF DATE JNL DESC	REF 1 REF 2	ACCOUNT DESC REF 3 LINE DESC	T OB	DEBIT	CREDIT
2023 7 161 APP 754-200000 01/17/2023 105776 APP 999-100100	011723	Accounts Payable AP CASH DISBURSEMENTS Cash-General	S JOURNAL	3,614.25	3,614.25
01/17/2023 105776	011723	AP CASH DISBURSEMENTS GENERAL LEDGER		3,614.25	3,614.25
APP 999-207540 01/17/2023 122022	011723	Due to/Due FromJPA Repl	lacement		3,614.25
APP 754-100100 01/17/2023 122022	011723	Cash-General		3,614.25	
01, 11, 2023 122022	011.23	SYSTEM GENERATED ENTRIES	S TOTAL	3,614.25	3,614.25
		JOURNAL 2023/07/161	TOTAL	7,228.50	7,228.50



A/P CASH DISBURSEMENTS JOURNAL

JOURNAL ENTRIES TO BE CREATED

FUND ACCOUNT	YEAR PER	JNL	EFF DATE ACCOUNT DESCRIPTION	DEBIT	CREDIT
754 JPA Replacement 754-100100 754-200000	2023 7	161	01/17/2023 Cash-General Accounts Payable	3,614.25	3,614.25
			FUND TOTAL	3,614.25	3,614.25
999 Pooled Cash 999-100100 999-207540	2023 7	161	01/17/2023 Cash-General Due to/Due FromJPA Replacement FUND TOTAL	3,614.25 3,614.25	3,614.25 3,614.25



A/P CASH DISBURSEMENTS JOURNAL

JOURNAL ENTRIES TO BE CREATED

FUND		DUE TO	DUE FR
754 JPA Replacement 999 Pooled Cash		3,614.25	3,614.25
	TOTAL	3,614.25	3,614.25

** END OF REPORT - Generated by Jessica Cortez **



-5,000.00

-5,000.00

A/P CASH DISBURSEMENTS JOURNAL

CASH ACCOUNT: 999 100100 CHECK NO CHK DATE TYPE VENDOR NAME Cash-General

INVOICE INV DATE PO CHECK RUN NET

11/30/2022 LA FLOOD CONTROL PLAN CHECK 105875 01/03/2023 VOID 2610 LOS ANGELES COUNTY DEPT. OF PUBLI 00297702 Invoice: 00297702 -5,000.00 201440 900000 Capital Asset Expenses

CHECK 105875 TOTAL:

NUMBER OF CHECKS *** CASH ACCOUNT TOTAL *** -5,000.00 1

COUNT **AMOUNT** TOTAL VOIDED CHECKS 5,000.00

<u>INVOICE</u> DTL DESC

*** GRAND TOTAL *** -5,000.00

1



A/P CASH DISBURSEMENTS JOURNAL

JOURNAL ENTRIES TO BE CREATED CLERK: 3296jcortez

Accounts Payable			
AP CASH DISBURSEMENTS JOURNA Cash-General AP CASH DISBURSEMENTS JOURNA GENERAL LEDGER TOTAL	AL.	5,000.00 5,000.00	5,000.00
Due to/Due FrmPotable Wtr Cnst Cash-General SYSTEM GENERATED ENTRIES TOTAL	į	5,000.00	5,000.00
(Cash-General	Cash-General YSTEM GENERATED ENTRIES TOTAL	Cash-General 5,000.00 YSTEM GENERATED ENTRIES TOTAL 5,000.00



A/P CASH DISBURSEMENTS JOURNAL

JOURNAL ENTRIES TO BE CREATED

FUND ACCOUNT	YEAR PER	JNL	EFF DATE ACCOUNT DESCRIPTION	DEBIT	CREDIT
201 Potable Water Construction 201-100100 201-200000	2023 7	197	01/18/2023 Cash-General Accounts Payable	5,000.00	5,000.00
			FUND TOTAL	5,000.00	5,000.00
999 Pooled Cash 999-100100 999-202010	2023 7	197	01/18/2023 Cash-General Due to/Due FrmPotable Wtr Cnst FUND TOTAL	5,000.00 5,000.00	5,000.00 5,000.00



A/P CASH DISBURSEMENTS JOURNAL

JOURNAL ENTRIES TO BE CREATED

FUND		DUE TO	DUE FR
201 Potable Water Construction 999 Pooled Cash		5,000.00	5,000.00
	TOTAL	5,000.00	5,000.00

** END OF REPORT - Generated by Jessica Cortez **



LAS VIRGENES MUNICIPAL WATER DISTRICT 4232 Las Virgenes Road, Calabasas CA 91302

MINUTES REGULAR MEETING

9:00 AM January 17, 2023

PLEDGE OF ALLEGIANCE

The Pledge of Allegiance to the Flag was led by Jim Korkosz.

1. CALL TO ORDER AND ROLL CALL

The meeting was called to order at <u>9:00 a.m.</u> by Board President Lewitt in the Board Room at Las Virgenes Municipal Water District headquarters at 4232 Las Virgenes Road, Calabasas, CA 91302. The meeting was conducted via teleconference pursuant to the provisions of Assembly Bill 361, which suspended certain requirements of the Ralph M. Brown Act to support social distancing guidelines associated with response to the coronavirus (COVID-19) outbreak. Susan Brown, Administrative Assistant, conducted the roll call.

Present: Directors Gary Burns, Charles Caspary, Andy Coradeschi, Jay Lewitt,

and Len Polan (via teleconference).

Absent: None

Staff Present: David Pedersen, General Manager

> Joe McDermott, Director of Engineering and External Affairs Don Patterson, Director of Finance and Administration

John Zhao, Director of Facilities and Operations

Josie Guzman, Clerk of the Board Susan Brown, Administrative Assistant

Keith Lemieux, District Counsel

2. APPROVAL OF AGENDA AND APPROVAL OF FINDINGS OF RESOLUTION NO. 2609 (AB 361)

General Manager David Pedersen suggested that Items 5C and 7B be moved to immediately following the Consent Calendar as MWD Representative Glen Peterson had a meeting conflict.

<u>Director Caspary</u> moved to approve the agenda and amend the order of the agenda as suggested, and approve the findings of Resolution No. 2609 (AB 361). Motion seconded by Director Coradeschi. Motion carried unanimously by roll call vote.

3. PUBLIC COMMENTS

None.

4. CONSENT CALENDAR

- A List of Demands: January 17, 2023: Receive and file
- B Minutes Regular Meeting of December 20, 2022: Approve
- C Directors' Per Diem: December 2022: Ratify
- D Continuation of Local State of Emergency Due to Water Shortage from Statewide Drought

Approve the continuation of a local emergency declaration due to water shortage from the statewide drought.

E Monthly Cash and Investment Report: November 2022

Receive and file the Monthly Cash and Investment Report for November 2022.

F Statement of Revenues, Expenses, and Changes in Net Position: November 2022

Receive and file the Statement of Revenues, Expenses, and Changes in Net Position for the period ending on November 30, 2022.

G Boardroom Audiovisual System Upgrade: Request for Proposals

Authorize the issuance of a Request for Proposals to upgrade the boardroom audiovisual system.

H Climate Action and Adaptation Plan: Authorization

Authorize the General Manager to execute a professional services agreement with Rincon Consultants, Inc., in the amount of \$125,645, for development of a Climate Action and Adaption Plan.

<u>Director Caspary</u> moved to approve the Consent Calendar. Motion seconded by <u>Director Coradeschi</u>. Motion carried unanimously by roll call vote.

5. <u>ILLUSTRATIVE AND/OR VERBAL PRESENTATION AGENDA ITEMS</u>

C MWD Representative Report

Glen Peterson, MWD Representative, reported that he and MWD Director Cynthia Kurtz from Pasadena Water and Power hosted a recent Colorado River Aqueduct and Hoover Dam Inspection Trip. He also reported the MWD Board awarded a \$59 million contract for construction of the Interstate 215 Freeway tunnel crossing for the Perris Valley Pipeline, the State Water Project had over 100 million acre-feet of water at Lake Oroville compared to six months ago, and MWD Chair Adán Ortega was inducted as Chair for a two-year term beginning January 1, 2023. He noted that MWD Chair Ortega appointed him to serve on the One Water and Stewardship Committee and the Engineering, Operations, and Technology Committee. He also reported that John Hamby from Imperial Irrigation District was elected as Chair of the Colorado River Board.

Board President Lewitt asked Mr. Peterson to communicate to the MWD Board the Board's concerns that drought conditions would continue despite recent rain and snow, and to continue drought and water conservation messaging and develop a long-term policy. Mr. Peterson responded that the MWD Board was continuing to move forward with the connection to the Sepulveda Feeder and approved a contract to construct a bypass pipeline at the Wadsworth Pumping Plant, which would allow water from Diamond Valley Lake to be conveyed to State Water Project-dependent areas in the east side.

7. **BOARD OF DIRECTORS**

B Appointment of District's MWD Representative

Appoint the District's representative to the Board of Directors of Metropolitan Water District of Southern California.

General Manager David presented the report.

There were no further nominations for the District's MWD Representative.

Lynda Lo-Hill provided a presentation regarding her interest in being appointed as the District's MWD Representative.

Glen Peterson provided comments regarding his interest in being reappointed as the District's MWD Representative.

<u>Director Caspary</u> moved to appoint Glen Peterson as the District's MWD Representative. Motion seconded by <u>Director Polan</u>. Motion carried unanimously by roll call vote.

5. ILLUSTRATIVE AND/OR VERBAL PRESENTATION AGENDA ITEMS

A Recognition of Director Len Polan for Ten Years of Service

Board President Lewitt presented a Certificate of Recognition and ten-year anniversary pin to Director Len Polan in recognition of his ten years of service.

B Recognition of General Manager David Pedersen for Ten Years of Service

Board President Lewitt presented a Certificate of Recognition to General Manager David Pedersen in recognition of his ten years of service.

D Legislative and Regulatory Updates

Joe McDermott, Director of Engineering and External Affairs, introduced newly hired Legislative Program Manager Jeremy Wolf, who would be working with Best Best & Krieger, LLP (BBK), the District's lobbyist, in tracking legislative bills. He noted that Mr. Wolf was recently elected as a City Councilmember for the City of Agoura Hills.

Mr. Wolf noted that he previously worked for Senator Henry Stern. He reported that Dr. Kate Vadehra, former Board President on the Las Virgenes Unified School District, had recently passed away and a new Board Trustee would be appointed. He also reported that BBK provided a copy of a letter from the U.S. Environmental Protection Agency that was sent to Representative Julia Brownley regarding the invitation to apply for Water Infrastructure Finance and Innovation Act (WIFIA) funding for the Pure Water Project Las Virgenes-Triunfo. He noted that Senator Ben Allen was appointed to a second term as Chair of the Senate Environmental Quality Committee, and he was interested in touring District facilities. He also noted that Senator Stern was appointed as the State Senate's appointee to the California Air Resources Board; Senator Dave Min was appointed as the Chair of the Senate Committee on Natural Resources and Water; Assembly Member Rebecca Bauer-Kahan was appointed as Chair of the Committee on Water, Parks, and Wildlife Committee; and Assembly Member Alex Lee was appointed as Chair of the Committee on Environmental Safety and Toxic Materials. He also noted that a tour of District facilities was provided to Assembly Member Jacqui Irwin last Fall. He stated that Assembly Speakership would change in June; therefore, Assembly Member Anthony Rendon would continue as Assembly Speaker through June 2023. He also stated that he would reach out to Assembly Member Robert Rivas, who was also the Chair of the Committee on Agriculture, to discuss the District's efforts. He reported that Governor Gavin Newsom released his proposed budget, and the state was facing a projected \$22.5 billion deficit for the coming fiscal year. He also noted that Governor Newsom unveiled a \$300 billion spending plan, and the state still had \$36.5 billion in reserves. He also noted that \$125 million in general fund would be allocated for a one-time drought contingency as part of the Spring budget when additional water data would be available to address future drought-related needs. He also noted that there was a reduction in general fund in 2023 for per- and polyfluoroalkyl substances (PFAS) cleanup. He responded to a question regarding which legislative representatives would represent the District's service area by stating that he would provide a listing to the Board. He also responded to a question regarding the cause of the state budget deficit by stating that the estimated deficit was caused by factors dealing with the COVID-19 pandemic, inflation, and capital gains.

E Water Supply Conditions Update: Receive and file

Joe McDermott, Director of Engineering and External Affairs, presented the report. He noted that as of January 11th, the State Water Project 8-station index precipitation and snowpack was at 145 percent of normal; however, there was not much change in the Colorado River levels. He also reported that the precipitation at the 8-station index as of January 16th was 36.3 inches. He noted that Lake Oroville was at 47 percent of capacity, the snowpack in the Northern Sierra was at 184 percent of average, the snowpack in the Central Sierra was at 228 percent of average, and the snowpack Southern Sierra was at 269 percent of average. He also reported that there was a 51 percent decrease in water use in December in the District's service area. He stated that the District's Drought and Water Efficiency Committee would discuss possible adjustments to the Flow Restriction Device Program.

A discussion ensued regarding snowfall levels in the Colorado River, water storge levels in Lake Powell and Lake Oroville, average precipitation in the Northern Sierra, and stormwater capture.

Ursula Bosson, Customer Service Manager, presented the Customer Service Drought Metrics. She responded to questions regarding the time period when exceedance notices are sent, and the number of flow restriction devices installed more than once.

Craig Jones, Interim Water Conservation Manager, responded to a question regarding the cost to conduct water surveys by stating that the cost was \$150 per customer paid by the District. Mr. McDermott noted that the District uses penalty revenue to pay for the cost of water surveys.

6. TREASURER

Don Patterson, Director of Finance and Administration/Deputy Treasurer, stated that the Treasurer's report was in order. He responded to a question regarding investment in certificate of deposits by stating that deposits were limited to \$250,000 to be insured by the FDIC or NCUA, including interest payments per banking institution.

7. BOARD OF DIRECTORS

A Election of Officers: President, Vice-President, Secretary, and Treasurer

Accept any final nominations and elect Directors to serve two-year terms as President, Vice-President, Secretary, and Treasurer of the Board.

General Manager David Pedersen presented the report and noted that Director Polan had withdrawn his nomination for Board President.

<u>Director Caspary</u> moved to elect Jay Lewitt as Board President. Motion seconded by <u>Director Coradeschi</u>. Motion carried unanimously by roll call vote.

Directors Polan and Coradeschi provided brief statements regarding their interest in serving as Vice-President.

Director <u>Burns</u> moved to elect Len Polan as Vice-President. Motion seconded by Director <u>Caspary</u>. Motion carried by the following vote:

AYES: Burns, Caspary, Polan NOES: Coradeschi, Lewitt

ABSTAIN: None ABSENT: None

Directors Burns and Coradeschi provided brief statements regarding their interest in serving as Secretary.

Director <u>Caspary</u> moved to elect Gary Burns as Secretary. Motion seconded by Director <u>Polan</u>. Motion carried by the following vote:

AYES: Burns, Caspary, Polan

NOES: Coradeschi ABSTAIN: Lewitt ABSENT: None

Directors Coradeschi provided a brief statement regarding his interest in serving as Treasurer.

Director Caspary withdrew his nomination for Treasurer.

Director <u>Caspary</u> moved to elect Andy Coradeschi as Treasurer. Motion seconded by Director <u>Burns</u>. Motion carried unanimously by roll call vote.

C Reappointment of Deputy Secretaries and Deputy Treasurer

Reappoint David W. Pedersen, General Manager, and Josie Guzman, Executive Assistant/Clerk of the Board, as Deputy Secretaries, and Donald Patterson, Director of Finance and Administration, as Deputy Treasurer

General Manager David Pedersen presented the report.

Director <u>Caspary</u> moved to approve Item 7C. Motion seconded by Director <u>Coradeschi</u>. Motion carried unanimously by roll call vote.

D Las Virgenes Municipal Water District Code: Update to Section 2-2.104

Pass, approve, and adopt proposed Resolution No. 2616, amending the Las Virgenes Municipal Water District Code as it relates to the nomination and election of officers of the Board of Directors.

RESOLUTION NO. 2616

A RESOLUTION OF THE BOARD OF DIRECTORS OF LAS VIRGENES MUNICIPAL WATER DISTRICT AMENDING RESOLUTION NO. 2468 (LAS VIRGENES CODE) AS IT RELATES TO THE BOARD OF DIRECTORS

(Reference is hereby made to Resolution No. 2616 on file in the District's Resolution Book and by this reference the same is incorporated herein.)

General Manager David Pedersen presented the report.

Director <u>Polan</u> moved to approve Item 7D. Motion seconded by Director <u>Coradeschi</u>. Motion carried unanimously by roll call vote.

8. FACILITIES AND OPERATIONS

A Phase 3 White Paper on Tapping into Available Capacity in Existing Infrastructure to Create Water Supply and Water Quality Solutions: Award

Authorize the General Manager to execute a professional services agreement with Jacobs Engineering Group, inc., in the amount of \$372,874, and amend a cooperative funding agreement among 12 public agency participants to collaboratively prepare a Phase 3 White Paper on smart diversion technologies for dry- and wet-weather diversions to crate water supply and water quality solutions.

John Zhao, Director of Facilities and Operations, presented the report.

<u>Director Burns</u> moved to approve Item 8A. Motion seconded by <u>Director Caspary</u>.

Mr. Zhao responded to questions regarding the District receiving reimbursement from participating agencies for their share of the study, and the status of work identified in the Phase 2 study, including working with the City of Agoura Hills and the County of Los Angeles on diversion facilities.

A discussion ensued regarding capturing dry-weather diversion, wet weather flow, stormwater, runoff, and seepage; Municipal Separate Storm Sewer System (MS 4) permitting compliance; and use of modern technology to capture as much water as possible.

Motion carried unanimously by roll call vote.

B Environmental Analysis for Rancho Francisco Water Main Extension: Award

Authorize the General Manager to execute a professional services agreement with Keystone Strategic Planning, LLC, in the amount of \$120,000, to perform an environmental analysis for a proposed water main extension along Malibu Canyon Road to serve the Rancho Francisco properties.

John Zhao, Director of Facilities and Operations, presented the report.

<u>Director Caspary</u> moved to approve Item 8B. Motion seconded by <u>Director Burns</u>.

A discussion ensued regarding the possible location where the proposed water main extension could be installed; the possibility that the District could receive approximately five cubic feet per second (CFS) of water from the Colorado River during drought conditions after the water main extension is installed; the ability for the District to receive water from the State Water Project through the proposed water main extension; and concerns with permitting requirements from the California Coastal Commission.

Motion carried unanimously by roll call vote.

9. FINANCE AND ADMINISTRATION

A Continuation of Potable Water Standby Charge: Public Hearing, Introduction, and First Reading

Waive the full reading and call for proposed Ordinance No. 285 to be given first reading by title only for continuation of the potable water standby charge.

ORDINANCE NO. 285

AN ORDINANCE OF THE BOARD OF DIRECTORS OF LAS VIRGENES MUNICIPAL WATER DISTRICT AS IT RELATES TO STANDBY CHARGES FOR THE FISCAL YEAR COMMENCING JULY 1, 2023.

(Reference is hereby made to Ordinance No. 285 on file in the District's Ordinance Book and by this reference the same is incorporated herein.)

Board President Lewitt provided introductory remarks.

Josie Guzman, Clerk of the Board, reported that the District published a notice of public hearing in *The Las Virgenes – Calabasas Enterprise* on December 29, 2022, and January 5, 2023, and approximately 2,616 postcards were mailed to new residents within the service area.

General Manager David Pedersen explained the purpose of the Potable Water Standby Charge. He noted that the second reading and adoption of proposed Ordinance No. 285 would take place at the February 7, 2023 Regular Board meeting.

Board President Lewitt opened the public hearing at 11:23 a.m.

There were no public comments.

Ms. Guzman confirmed that the District did not receive any written or verbal comments.

Board President Lewitt closed the public hearing at 11:24 a.m.

<u>Director Caspary</u> moved to waive the full reading and call for proposed Ordinance No. 285 to be given first reading by title only for continuation of the potable water standby charge. Motion seconded by <u>Director Coradeschi</u>. Motion carried unanimously by roll call vote.

Keith Lemieux, District Counsel, read Ordinance No. 285 by title only.

10. ENGINEERING AND EXTERNAL AFFAIRS

A Las Virgenes Municipal Water District Code: Clarification to Various Drought-Related Items

Pass, approve, and adopt proposed Resolution No. 2617, modifying the Las Virgenes Municipal Water District Code to provide clarification for various drought-related items.

RESOLUTION NO. 2617

A RESOLUTION OF THE BOARD OF DIRECTORS OF LAS VIRGENES MUNICIPAL WATER DISTIRCT AMENDING THE LAS VIRGENES MUNICIPAL WATER DISTIRCT ADMINISTRATIVE CODE

(Reference is hereby made to Resolution No. 2617 on file in the District's Resolution Book and by this reference the same is incorporated herein.)

Joe McDermott, Director of Engineering and External Affairs, presented the report.

Director Polan disconnected from the teleconference at 11:25 a.m.

<u>Director Caspary</u> moved to approve Item 10A. Motion seconded by <u>Director Coradeschi</u>.

A discussion ensued regarding when a person would be fined for receiving water without prior authorization, and adding "in an effort to circumvent the District's rules and regulations" to Section 7-1.105(c).

Motion carried by the following vote:

AYES: Burns, Caspary, Coradeschi, Lewitt

NOES: None ABSTAIN: None ABSENT: Polan

11. <u>INFORMATION ITEMS</u>

A Fiscal Year 2021-22 Popular Annual Finance Report

B Update on Brown Act Requirements for Remote Attendance at Public Meetings

General Manager David Pedersen noted that Governor Gavin Newsom announced that he would end the COVID-19 state of emergency declaration on February 28, 2023, and public agencies would need to comply with traditional Brown Act requirements unless AB 2449 provisions were applicable. He noted that public participation at Board meetings would continue via Zoom.

Keith Lemieux, District Counsel, provided a brief summary of AB 2449, and suggested that the Board follow the traditional Brown Act requirements.

12. NON-ACTION ITEMS

A Organization Reports

Director Caspary reported that he would attend the Association of California Water Agencies (ACWA) State Legislative Committee meeting in Sacramento on January 20th. He noted that the Committee received a request to support legislation to allow water districts to place their fixed service charges on the property tax rolls. He stated that there was concern with risk and loss of transparency if these charges do not appear on customers' water bills. He also noted that there was a proposal to consider having adjudications of water basins be handled by specialized judges. He stated that the State Judicial Council was opposed to this proposal, and ACWA was considering supporting legislation to have more expert judges in water for water law cases. Keith Lemieux, District Counsel, stated that he believed this type of legislation was not necessary because adjudications involve many parties, and it was preferred to have a judge with experience handling complicated cases.

Director Caspary noted that the ACWA State Legislative Committee would discuss SB 3: Discontinuation of residential water service: community water system; consider sponsoring SB 23: Water supply and flood risk reduction projects: expedited permitting; and consider support for SB 39: Sierra Nevada Conservancy: Sierra Nevada Region: subregions: climate resilience and equity. He also noted that each ACWA Region could appoint four members to the ACWA State Legislative Committee, and there was a vacancy to replace Kathy Viatella, who had moved to Santa Clara County. He stated that ACWA Region 8 holds teleconference meetings to discuss Region 8's interests in the legislative agenda prior to the State Legislative Committee Meeting, and he stated that he wanted to ensure that these teleconference meetings would continue to take place. He reported that the Santa Monica Bay Restoration Commission (SMBRC) Executive Committee Meeting would be held on January 19th, where they would set the agenda for the February 16th SMBRC Governing Board Meeting, review the draft Work Plan for 2023-2024, and hold an election for Executive Committee Chair and Vice Chairs.

B Director's Reports on Outside Meetings

Director Coradeschi reported that he attended the MWD Colorado River Aqueduct/Hoover

Dam Inspection Trip that was held January 6th – 8th. He noted that former MWD General Manager Jeff Kightlinger also attended the trip.

Director Caspary reported that he attended the ACWA Infrastructure Work Group Meeting on January 13th where they discussed funding for water infrastructure projects and the possibility of promoting a bond issue for 2024 to promote water supply, improve groundwater capture, and drought infrastructure investments.

C General Manager Reports

(1) General Business

General Manager David Pedersen reminded the Board that the California Association of Sanitation Agencies (CASA) Winter Conference would be held January 25th through 27th in Palm Springs. He reported that the District did not experience major damage from the recent rainstorms. He stated that the Tapia Water Reclamation Facility (Tapia) received record-setting flows, and he recognized staff on their efforts in managing 30 million gallons per day (MGD) during the intense rainfall on the evening of January 9th. He noted that there were several road closures throughout the District's service area and a major sinkhole on Iverson Road in Chatsworth. He stated that a District water main ran through this area, and he acknowledged staff for responding by shutting down the water main to not worsen the condition of the sinkhole. He also noted that the District was experiencing a challenge at Fern and Falls Road in Chatsworth where the water main passes through a privately-owned access road that had washed out. He stated that staff removed the water main that bridged across a creek and installed temporary water service to affected customers.

(2) Follow-Up Items

General Manager David Pedersen stated that an item regarding purchasing limits would be brought back at the next Board meeting.

D Directors' Comments

None.

13. FUTURE AGENDA ITEMS

None.

14. PUBLIC COMMENTS

Clark Stevens, Executive Officer for the Resource Conservation District of the Santa Monica Mountains (RCD), spoke in support of the District continuing negotiations for office lease space in Building No. 1. He noted that the RCD was established over 60 years ago and had recently completed its expansion process with the Los Angeles County Local Formation Commission (LAFCO). He also noted that the RCD was in the process of

completing a municipal study report leading to tax increment received from property owners within their district. He stated that the RCD had a letter of intent to create an arrangement with the District to allow them to occupy office space in Building No. 1 and assist the District in making the building usable and maintained on the District's campus.

15. CLOSED SESSION

A Conference with District Counsel – Anticipated Litigation (Government Code Section 54956.9(d)(2)): One item

Tort Claim by Ramon Garces

B Conference with Real Property Negotiators (Government Code Section 54956.8)

Property: 4232 Las Virgenes Road, Building No. 1

District Negotiators: David W. Pedersen, General Manager; Don Patterson, Director of Finance and Administration; and Keith Lemieux, Legal Counsel

Negotiating Parties: Las Virgenes Municipal Water District and the Resource Conservation District of the Santa Monica Mountains

Under Negotiation: Price and terms of potential lease

The Board recessed to Closed Session at <u>12:17 p.m.</u> and reconvened to Open Session at <u>1:39 p.m.</u>

Keith Lemieux, District Counsel, noted that Directors Caspary and Polan were absent during the Closed Session. He reported that the Board directed staff to send a letter of claim denial for Closed Session Item 15A, tort claim by Ramon Garces. He also reported that there was no reportable action for Closed Session Item 15B.

16. ADJOURNMENT

Seeing no further business to come before the Board, the meeting was duly adjourned at 1:39 p.m.

Jay Lewitt, President
Board of Directors
Las Virgenes Municipal Water District

ATTEST:

Gary Burns, Secretary
Board of Directors
Las Virgenes Municipal Water District

(SEAL)

AGENDA ITEM NO. 4.C



DATE: February 7, 2023

TO: Board of Directors

FROM: Finance and Administration

SUBJECT: Monthly Cash and Investment Report: December 2022

SUMMARY:

During the month of December 2022, the value of the District's total cash and investments decreased from \$121,552,799, held on November 30, to \$120,189,794. The total held in the District's investment portfolio decreased from \$120,450,675 to \$118,127,164 at book value. Two investments matured, and two investments were purchased. The book value of the District's investment portfolio increased from \$83,626,671 to \$84,396,360. The value of the District's Local Agency Investment Fund (LAIF) account decreased to \$16,532,640, and the District's California Asset Management Program (CAMP) account increased to \$17,198,164. The remaining funds were held in the District's checking and money market accounts.

RECOMMENDATION(S):

Receive and file the Monthly Cash and Investment Report for December 2022.

DISCUSSION:

As of December 31, 2022, the District held \$120,189,794 in its cash and investment accounts at book value, down 1.1% month-over-month. The majority of the funds were held in the District's self-managed investment account, which had a December 31st book value of \$84,396,360. CAMP held the majority of the remaining funds, in the amount of \$17,198,164. LAIF held \$16,532,640, and the remaining portion was held in the District's checking and money market accounts. The annualized yield of the District's investment portfolio was 2.10% in December, up from 2.07% in November. The annualized yield on the District's CAMP funds was 4.30%, up 40 basis points from November. The annualized yield on the District's LAIF funds was 2.17%, up 16 basis points from November. The combined total yield on the District's accounts was 2.46% in December, up from 2.32% in November.

The following investments were purchased in December:

- 12/05/2022 University Bank insured CD, in the amount of \$249,000, and a maturity of 12/16/2027; YTM 4.050%.
- 12/16/2022 FHLB bullet agency, in the amount of \$1,022,960, with a face value of

\$1,000,000, and a maturity of 12/10/2027; YTM 3.738%.

The following investments matured during December:

- 12/01/2022 City of Martinez revenue bond, in the amount of \$270,000; YTM 0.405%.
- 12/08/2022 Wells Fargo Bank insured CD, in the amount of \$245,000; YTM 2.500%.

The following transactions were posted in the District's LAIF account:

- 12/06/2022 Withdraw in the amount of \$2,500,000.
- 12/19/2022 Withdraw in the amount of \$1,020,000.

The following transactions were posted in the District's CAMP account:

- 12/13/2022 Deposit in the amount of \$373,000.
- 12/30/2022 Interest in the amount of \$62,407.

The District's investments are in compliance with the adopted Investment Policy, and the District has sufficient funds to meet expenditures during the next six months from funds held in local agency investment pool liquid accounts.

Cash Analysis:

Another important aspect of the Monthly Cash and Investment Report is to monitor the District's performance as compared to its adopted Financial Policies. Attachment B shows the District's total cash and investments as of December 31, 2022, and compares the balances to the adopted Financial Policies. As shown for December, the Potable Water Enterprise had \$4.7 million available for capital projects, the Sanitation Enterprise had no additional funds available for capital, and the Recycled Water Enterprise had \$12.8 million available for capital. The Board has assigned \$15 million in potable water funds, \$10 million in recycled water funds and \$10 million in sanitation funds for the Pure Water Project Las Virgenes-Triunfo.

Prepared by: Donald Patterson, Director of Finance and Administration

ATTACHMENTS:

LVMWD Investment Portfolio 12.31.2022.pdf Investment_Report_Definitions.pdf Cash Report - Dec 2022.pdf



LAS VIRGENES MUNICIPAL WATER DISTRICT MONTHLY CASH AND INVESTMENT REPORT DECEMBER 31, 2022

District investments are included in this report and all investments, except those relating to debt issues and deferred compensation programs funds, conform to District investment policy. All investment transactions within the period covered by this report, except for the exceptions noted above, conform to District Investment policy. Deferred compensation program funds are not included in this report; their investment is directed by individual employees participating in the deferred compensation program and not by the District. Debt issue funds are included in this report; their investment is controlled by specific provisions of the issuance documents and not by the District."

"The deposits and investments of the District safeguard the principal and maintain the liquidity needs of the District, providing the District with the ability to meet expenditure requirements for the next six months. The maturity dates are compatible with foreseeable cash flow requirements. The deposits and investments can be easily and rapidly converted into cash without substantial loss of value."

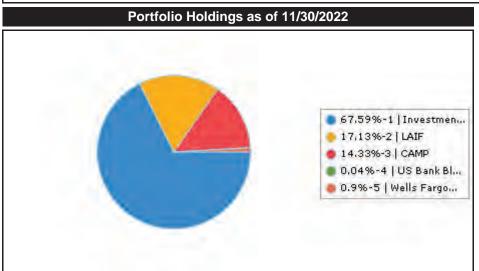
Fund Name	Face Amount/Shares	Market Value	Book Value	% of Portfolio	YTM @ Cost	Days To Maturity
1 Investments	84,586,000.00	79,945,965.64	84,396,360.16	70.22	2.10	844
2 LAIF	16,532,639.93	16,532,639.93	16,532,639.93	13.76	2.17	1
3 CAMP	17,198,164.14	17,198,164.14	17,198,164.14	14.31	4.30	1
4 US Bank Blackrock	48,488.79	48,488.79	48,488.79	0.04	4.16	1
5 Wells Fargo Operating	2,014,141.43	2,014,141.43	2,014,141.43	1.68	4.09	1
Total / Average	120,379,434.29	115,739,399.93	120,189,794.45	100.00	2.46	593

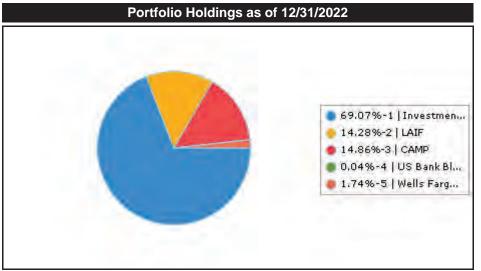
David W. Pedersen, General Manager	Date	Andy Coradeschi, Treasurer	Date



Las Virgenes Municipal Water District CA Distribution by Main Fund - Market Value All Portfolios

Main Fund Allocation										
Main Fund	Market Value 11/30/2022	% of Portfolio 11/30/2022	Market Value 12/31/2022	% of Portfolio 12/31/2022						
1 Investments	79,105,399.07	67.59	79,945,965.64	69.07						
2 LAIF	20,052,639.93	17.13	16,532,639.93	14.28						
3 CAMP	16,771,363.89	14.33	17,198,164.14	14.86						
4 US Bank Blackrock	45,824.60	0.04	48,488.79	0.04						
5 Wells Fargo Operating	1,056,299.80	0.90	2,014,141.43	1.74						
Total / Average	117,031,527.29	100.00	115,739,399.93	100.00						

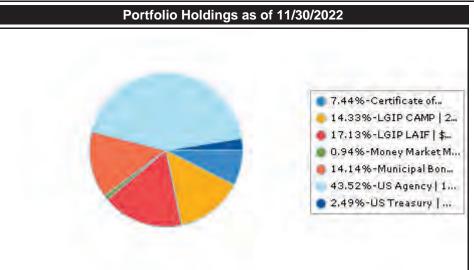


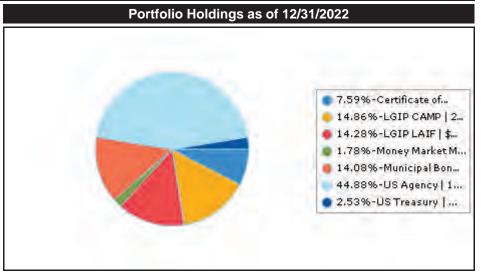




Las Virgenes Municipal Water District CA Distribution by Asset Category - Market Value All Portfolios

Asset Category Allocation										
Asset Category	Market Value 11/30/2022	% of Portfolio 11/30/2022	Market Value 12/31/2022	% of Portfolio 12/31/2022						
Certificate of Deposit 25 %	8,712,098.17	7.44	8,781,736.19	7.59						
LGIP CAMP 25 %	16,771,363.89	14.33	17,198,164.14	14.86						
LGIP LAIF \$ 65M	20,052,639.93	17.13	16,532,639.93	14.28						
Money Market Mutual Funds 20 %	1,102,124.40	0.94	2,062,630.22	1.78						
Municipal Bonds 100 %	16,551,442.40	14.14	16,293,833.20	14.08						
US Agency 100 %	50,929,118.50	43.52	51,947,116.25	44.88						
US Treasury 100 %	2,912,740.00	2.49	2,923,280.00	2.53						
Total / Average	117,031,527.29	100.00	115,739,399.93	100.00						

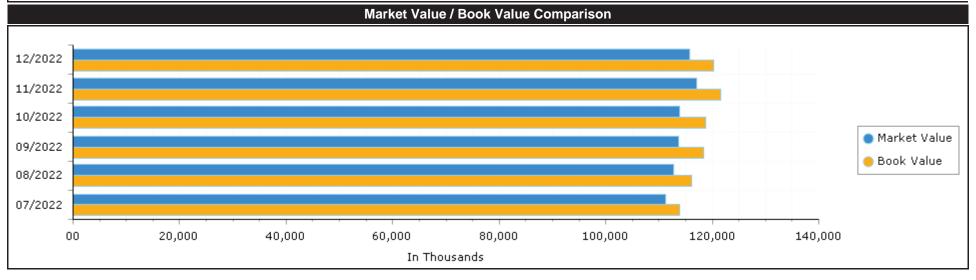






Las Virgenes Municipal Water District CA Portfolio Summary by Month All Portfolios

Month	Market Value	Book Value	Unrealized Gain/Loss	YTM @ Cost	YTM @ Market	Duration	Days To Maturity
7/31/2022	111,239,005.70	113,913,327.01	-2,674,321.31	1.46	2.33	1.49	559
8/31/2022	112,665,368.16	116,193,898.27	-3,528,530.11	1.73	2.90	1.54	576
9/30/2022	113,779,257.45	118,454,712.08	-4,675,454.63	2.00	3.64	1.65	622
10/31/2022	113,803,679.56	118,827,987.99	-5,024,308.43	2.14	3.99	1.60	605
11/30/2022	117,031,527.29	121,552,799.29	-4,521,272.00	2.33	4.04	1.56	590
12/31/2022	115,739,399.93	120,189,794.45	-4,450,394.52	2.46	4.20	1.57	594
Total / Average	114,043,039.68	118,188,753.18	-4,145,713.50	2.02	3.53	1.57	591





Las Virgenes Municipal Water District CA Total Rate of Return - Book Value by Month All Portfolios

Begin Date: 7/31/2022, End Date: 12/31/2022

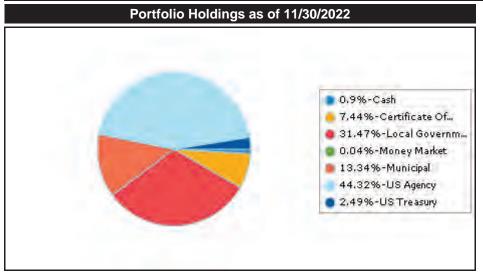
Month	Beginning BV + Accrued Interest	Interest Earned During Period-BV	Realized Gain/Loss-BV	Investment Income-BV	Average Capital Base-BV	TRR-BV	Annualized TRR-BV	Treasury 3 Year
7/31/2022	113,481,529.59	166,397.61	0.00	166,397.61	113,916,011.51	0.14	1.74	3.03
8/31/2022	114,169,936.75	114,298.19	0.00	114,298.19	113,183,987.15	0.10	1.22	3.23
9/30/2022	116,488,068.25	144,611.09	0.00	144,611.09	115,813,949.31	0.12	1.51	3.88
10/31/2022	118,766,702.43	263,091.85	0.00	263,091.85	118,301,521.68	0.22	2.70	4.38
11/30/2022	119,179,568.48	182,767.83	0.00	182,767.83	119,821,036.04	0.15	1.85	4.34
12/31/2022	121,911,029.50	203,273.40	0.00	203,273.40	119,482,504.50	0.17	2.06	4.05
Total/Average	113,481,529.59	1,074,439.97	0.00	1,074,439.97	116,589,750.97	0.92	1.85	3.82

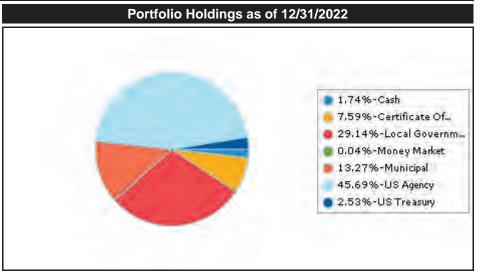
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Las Virgenes Municipal Water District CA Distribution by Security Sector - Market Value All Portfolios

Security Sector Allocation										
Security Sector	Market Value 11/30/2022	% of Portfolio 11/30/2022	Market Value 12/31/2022	% of Portfolio 12/31/2022						
Cash	1,056,299.80	0.90	2,014,141.43	1.74						
Certificate Of Deposit	8,712,098.17	7.44	8,781,736.19	7.59						
Local Government Investment Pool	36,824,003.82	31.47	33,730,804.07	29.14						
Money Market	45,824.60	0.04	48,488.79	0.04						
Municipal	15,613,022.40	13.34	15,357,723.20	13.27						
US Agency	51,867,538.50	44.32	52,883,226.25	45.69						
US Treasury	2,912,740.00	2.49	2,923,280.00	2.53						
Total / Average	117,031,527.29	100.00	115,739,399.93	100.00						

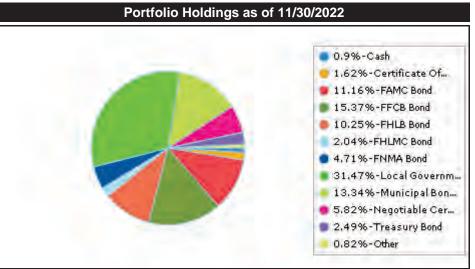


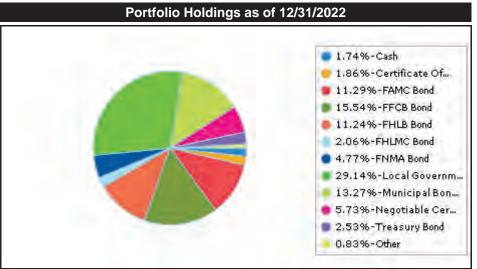




Las Virgenes Municipal Water District CA Distribution by Security Type - Market Value All Portfolios

Security Type Allocation									
Security Type	Market Value 11/30/2022	% of Portfolio 11/30/2022	Market Value 12/31/2022	% of Portfolio 12/31/2022					
Cash	1,056,299.80	0.90	2,014,141.43	1.74					
Certificate Of Deposit	1,896,044.60	1.62	2,153,825.99	1.86					
FAMC Bond	13,060,030.00	11.16	13,064,940.00	11.29					
FFCB Bond	17,993,060.00	15.37	17,989,940.00	15.54					
FHLB Bond	11,994,854.50	10.25	13,005,042.25	11.24					
FHLMC Bond	2,393,194.00	2.04	2,387,064.00	2.06					
FNMA Bond	5,514,270.00	4.71	5,522,390.00	4.77					
Local Government Investment Pool	36,824,003.82	31.47	33,730,804.07	29.14					
Municipal Bond	15,613,022.40	13.34	15,357,723.20	13.27					
Negotiable Certificate Of Deposit	6,816,053.57	5.82	6,627,910.20	5.73					
Treasury Bond	2,912,740.00	2.49	2,923,280.00	2.53					
Other	957,954.60	0.82	962,338.79	0.83					
Total / Average	117,031,527.29	100.00	115,739,399.93	100.00					

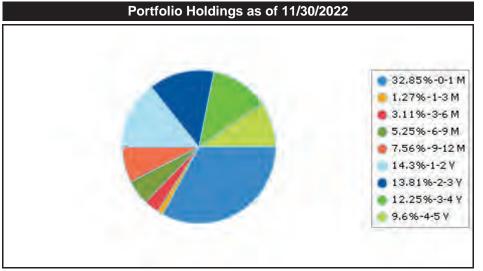


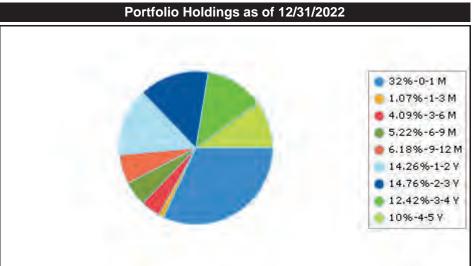




Las Virgenes Municipal Water District CA Distribution by Maturity Range - Market Value All Portfolios

Maturity Range Allocation										
Maturity Range	Market Value 11/30/2022	% of Portfolio 11/30/2022	Market Value 12/31/2022	% of Portfolio 12/31/2022						
0-1 Month	38,441,066.97	32.85	37,037,129.14	32.00						
1-3 Months	1,486,778.21	1.27	1,235,263.08	1.07						
3-6 Months	3,636,417.45	3.11	4,731,908.50	4.09						
6-9 Months	6,141,666.89	5.25	6,045,186.18	5.22						
9-12 Months	8,849,790.00	7.56	7,156,755.10	6.18						
1-2 Years	16,731,519.37	14.30	16,508,156.74	14.26						
2-3 Years	16,163,459.10	13.81	17,081,605.60	14.76						
3-4 Years	14,341,378.17	12.25	14,372,720.25	12.42						
4-5 Years	11,239,451.13	9.60	11,570,675.34	10.00						
Total / Average	117,031,527.29	100.00	115,739,399.93	100.00						





Las Virgenes Municipal Water District CA

Portfolio Holdings

Investment Portfolio | by Maturity Range - Monthly Report

Report Format: By Transaction Group By: Maturity Range Average By: Cost Value

Portfolio / Report Group: Report Group | Investment Portfolio

As of 12/31/2022

Description	CUSIP/Ticker	YTM @ Cost	Security Sector	Bullet/Callable	Maturity Date	Book Value	Market Value	% of Por	tfolio
0-1 Month									
Morgan Stanley Bank 2.65 1/11/2023	61747MF63	2.650	Certificate Of Deposit	Bullet	1/11/2023	245,000.00	244,884.85		0.29
FAMC 2.13 1/24/2023	31315PZS1	2.338	US Agency	Bullet	1/24/2023	999,871.72	998,810.00		1.17
Total / Average 0-1 Month		2.400				1,244,871.72	1,243,694.85		1.46
1-3 Months									
Synovus Bank 2.7 2/21/2023	87164DTV2	2.700	Certificate Of Deposit	Bullet	2/21/2023	246,000.00	245,503.08		0.29
T-Bond 0.125 3/31/2023	91282CBU4	3.013	US Treasury	Bullet	3/31/2023	992,978.80	989,760.00		1.17
Total / Average 1-3 Months		2.950				1,238,978.80	1,235,263.08		1.46
3-6 Months									
FFCB 2.7 4/11/2023	3133EJKN8	2.700	US Agency	Bullet	4/11/2023	1,000,000.00	995,600.00		1.18
Redondo Beach CA 0.415 5/1/2023-23	757696AP4	0.415	Municipal	Callable	5/1/2023	500,000.00	493,080.00		0.59
Citibank National Association 3.15 5/11/2023	17312QL23	3.150	Certificate Of Deposit	Bullet	5/11/2023	245,000.00	244,073.90		0.29
University California 3.297 5/15/2023-23	91412HBK8	3.297	Municipal	Callable	5/15/2023	930,000.00	925,861.50		1.10
Ontario California 2.216 6/1/2023	68304FAC0	1.420	Municipal	Bullet	6/1/2023	1,093,520.33	1,078,653.10		1.32
FHLB 3.25 6/9/2023	313383QR5	2.536	US Agency	Bullet	6/9/2023	1,002,945.43	994,640.00		1.22
Total / Average 3-6 Months		2.270				4,771,465.76	4,731,908.50		5.71
6-9 Months									
FAMC 2.47 7/3/2023	31422XZQ8	2.470	US Agency	Bullet	7/3/2023	1,000,000.00	989,920.00		1.18
FAMC 2.9 7/24/2023	3132X03V1	2.981	US Agency	Bullet	7/24/2023	999,578.61	990,850.00		1.18
Safra National Bank 3 7/31/2023	78658RKA8	3.000	Certificate Of Deposit	Bullet	7/31/2023	242,000.00	240,013.18		0.29
Rowland ISD CA 0.541 8/1/2023	779631JW1	0.541	Municipal	Bullet	8/1/2023	400,000.00	390,920.00		0.47
FHLB 3.007 8/4/2023	3130ASV55	3.239	US Agency	Bullet	8/4/2023	998,656.00	990,380.00		1.18
First Missouri State Bank 2.85 8/14/2023	32100LBY0	2.850	Certificate Of Deposit	Bullet	8/14/2023	245,000.00	242,643.10		0.29
Customers Bank 3 8/15/2023	23204HKB3	3.000	Certificate Of Deposit	Bullet	8/15/2023	242,000.00	239,809.90		0.29
FFCB 0.3 9/1/2023-21	3133EL5J9	0.300	US Agency	Callable	9/1/2023	1,000,000.00	970,720.00		1.18
FHLB 3.375 9/8/2023	313383YJ4	2.227	US Agency	Bullet	9/8/2023	1,007,465.13	989,930.00		1.24
Total / Average 6-9 Months	· · · · · · · · · · · · · · · · · · ·	2.215				6,134,699.74	6,045,186.18		7.31
9-12 Months									
T-Bond 0.25 9/30/2023	91282CDA6	3.385	US Treasury	Bullet	9/30/2023	1,954,337.19	1,933,520.00	116	2.29

Description	CUSIP/Ticker	YTM @ Cost	Security Sector	Bullet/Callable	Maturity Date	Book Value	Market Value	% of Portfolio
Oklahoma Water Resources OK 0.432 10/1/2023-23	67920QWY0	0.432	Municipal	Callable	10/1/2023	100,000.00	96,950.00	0.12
California State 2.25 10/1/2023	13063DDG0	3.092	Municipal	Bullet	10/1/2023	994,179.79	985,280.00	1.14
FFCB 0.27 10/5/2023-21	3133EMBQ4	0.282	US Agency	Callable	10/5/2023	999,911.14	964,710.00	1.18
FFCB 4.125 10/17/2023	3133ENN63	4.164	US Agency	Bullet	10/17/2023	999,721.87	994,190.00	1.18
State of Ohio 2.3 11/1/2023	677522SQ8	3.451	Municipal	Bullet	11/1/2023	990,664.72	983,380.00	1.17
FNMA 0.25 11/27/2023	3135G06H1	3.328	US Agency	Bullet	11/27/2023	972,922.18	960,590.00	1.14
Medallion Bank UT 1.7 12/22/2023	58404DFX4	1.700	Certificate Of Deposit	Bullet	12/22/2023	245,000.00	238,135.10	0.29
Total / Average 9-12 Months		2.925	_			7,256,736.89	7,156,755.10	8.52
1-2 Years								
Morgan Stanley Bank 3.35 1/10/2024	61760ATZ2	3.350	Certificate Of Deposit	Bullet	1/10/2024	245,000.00	241,864.00	0.29
FFCB 2.37 2/5/2024	3133EH5S8	2.524	US Agency	Bullet	2/5/2024	998,421.52	975,630.00	1.18
TIAA FSB FL 3 2/22/2024	87270LBU6	3.000	Certificate Of Deposit	Bullet	2/22/2024	245,000.00	240,565.50	0.29
FHLB 3.25 3/8/2024	3130A0XE5	2.625	US Agency	Bullet	3/8/2024	1,007,170.74	981,980.00	1.20
California State 3 4/1/2024	13063DLZ9	2.500	Municipal	Bullet	4/1/2024	1,005,844.11	982,350.00	1.21
FHLB 2.5 4/26/2024-23	3130ARLS8	2.500	US Agency	Callable	4/26/2024	475,000.00	459,852.25	0.56
Comenity Capital Bank UT 2.75 4/30/2024	20033AU95	2.750	Certificate Of Deposit	Bullet	4/30/2024	245,000.00	239,061.20	0.29
Pasadena Pension CA 1.8 5/1/2024	70227RBK5	1.800	Municipal	Bullet	5/1/2024	260,000.00	249,844.40	0.31
FAMC 2.65 5/2/2024	31422XYB2	2.690	US Agency	Bullet	5/2/2024	999,483.29	972,530.00	1.18
Bank New England NH 2.65 5/23/2024	06426KBE7	2.650	Certificate Of Deposit	Bullet	5/23/2024	245,000.00	238,463.40	0.29
University Northern CO 2.147 6/1/2024	914733DV9	2.147	Municipal	Bullet	6/1/2024	1,000,000.00	963,640.00	1.18
FFCB 2.16 6/3/2024	3133EKNX0	1.865	US Agency	Bullet	6/3/2024	1,003,988.01	967,200.00	1.20
FFCB 3.25 6/17/2024	3133ENYX2	3.300	US Agency	Bullet	6/17/2024	999,298.71	979,650.00	1.18
Lafayette Fed Credit Union 2.85 6/17/2024	50625LBK8	2.850	Certificate Of Deposit	Bullet	6/17/2024	249,000.00	242,765.04	0.30
FNMA 1.75 7/2/2024	3135G0V75	3.319	US Agency	Bullet	7/2/2024	977,301.77	957,250.00	1.15
Enerbank UT 2.15 8/7/2024	29278TKJ8	2.150	Certificate Of Deposit	Bullet	8/7/2024	245,000.00	235,739.00	0.29
City of Los Angeles 5 9/1/2024	544351QP7	4.142	Municipal	Bullet	9/1/2024	1,013,283.10	1,005,700.00	1.20
First Farmers Bank & Trust 1.75 9/4/2024	320165JK0	1.750	Certificate Of Deposit	Bullet	9/4/2024	245,000.00	233,683.45	0.29
FHLB 3.5 9/13/2024	3130AT6G7	4.068	US Agency	Bullet	9/13/2024	990,773.38	982,210.00	1.17
FAMC 1.74 9/26/2024	31422BMD9	1.664	US Agency	Bullet	9/26/2024	1,001,260.94	952,520.00	1.19
South Gate Utility CA 2.224 10/1/2024-24	83789TBQ1	2.224	Municipal	Callable	10/1/2024	500,000.00	479,430.00	0.59
FFCB 4.62 10/17/2024-23	3133ENS68	4.620	US Agency	Callable	10/17/2024	1,000,000.00	995,290.00	1.18
California State University 0.563 11/1/2024	13077DQC9	0.563	Municipal	Bullet	11/1/2024	400,000.00	370,192.00	0.47
FAMC 1.79 11/1/2024	31422BPG9	1.804	US Agency	Bullet	11/1/2024	999,755.73	951,540.00	1.18
California State 1.646 11/1/2024-24	13077DKC5	1.646	Municipal	Callable	11/1/2024	400,000.00	377,664.00	0.47
California State 0.56 12/1/2024-24	13067WRB0	0.560	Municipal	Callable	12/1/2024	250,000.00	231,542.50	0.30
Total / Average 1-2 Years		2.680				17,000,581.30	16,508,156.74	20.17
2-3 Years								
FFCB 1.08 1/6/2025	31422XRD6	1.080	US Agency	Bullet	1/6/2025	1,000,000.00	934,870.00	1.18

Description	CUSIP/Ticker	YTM @ Cost	Security Sector	Bullet/Callable	Maturity Date	Book Value	Market Value	% of Portfolio
KEMBA Financial Credit Union 1.8 1/8/2025	48836LAJ1	1.800	Certificate Of Deposit	Bullet	1/8/2025	245,000.00	231,762.65	0.29
FAMC 1.2 1/14/2025	31422XSU7	1.195	US Agency	Bullet	1/14/2025	1,000,101.96	936,620.00	1.19
Knoxville TVA TN 1.95 1/16/2025	499724AL6	1.950	Certificate Of Deposit	Bullet	1/16/2025	245,000.00	232,343.30	0.29
FFCB 1.67 2/14/2025-24	3133ENNX4	1.670	US Agency	Callable	2/14/2025	1,000,000.00	940,700.00	1.18
Somerset Trust Company 1 3/19/2025	835104BZ2	1.000	Certificate Of Deposit	Bullet	3/19/2025	245,000.00	226,429.00	0.29
Iberia Bank LA 1 3/20/2025	45083ANS7	1.000	Certificate Of Deposit	Bullet	3/20/2025	245,000.00	226,593.15	0.29
Pacific Western Bank CA 1.35 4/16/2025	69506YRG6	1.350	Certificate Of Deposit	Bullet	4/16/2025	245,000.00	227,859.80	0.29
Celtic Bank UT 1.5 4/17/2025	15118RUX3	1.500	Certificate Of Deposit	Bullet	4/17/2025	245,000.00	228,491.90	0.29
First National Bank TX 1.35 4/28/2025	32112UDR9	1.350	Certificate Of Deposit	Bullet	4/28/2025	245,000.00	227,477.60	0.29
Alexandria Utilities LA 1.498 5/1/2025-25	015086NJ6	1.498	Municipal	Callable	5/1/2025	400,000.00	371,504.00	0.47
TVA 0.75 5/15/2025	880591EW8	0.625	US Agency	Bullet	5/15/2025	1,002,915.53	913,850.00	1.19
Beverly Hills CA 0.719 6/1/2025	088013FG7	0.719	Municipal	Bullet	6/1/2025	500,000.00	455,925.00	0.59
State Bank India NY 1.05 6/10/2025	856285TR2	1.050	Certificate Of Deposit	Bullet	6/10/2025	245,000.00	225,120.70	0.29
San Francisco California 0.728 6/15/2025-25	79773KDC5	0.728	Municipal	Callable	6/15/2025	500,000.00	449,955.00	0.59
FAMC 0.48 6/19/2025	31422BD98	0.531	US Agency	Bullet	6/19/2025	998,771.36	910,560.00	1.18
FHLMC 0.65 6/30/2025-22	3134GVT99	0.650	US Agency	Callable	6/30/2025	1,000,000.00	911,870.00	1.18
Minnwest Bank South MN 0.5 7/15/2025	60425SHY8	0.500	Certificate Of Deposit	Bullet	7/15/2025	245,000.00	220,999.80	0.29
Preferred Bank CA 0.5 7/17/2025	740367MA2	0.500	Certificate Of Deposit	Bullet	7/17/2025	245,000.00	220,950.80	0.29
FNMA 0.625 7/21/2025-22	3136G4ZJ5	0.625	US Agency	Callable	7/21/2025	1,000,000.00	907,290.00	1.18
Bank Baroda NY 0.6 7/22/2025	06063HMR1	0.600	Certificate Of Deposit	Bullet	7/22/2025	245,000.00	221,629.45	0.29
Flagstar Bank MI 0.6 7/22/2025	33847E3W5	0.600	Certificate Of Deposit	Bullet	7/22/2025	245,000.00	221,629.45	0.29
FNMA 0.65 8/14/2025-22	3136G4C43	0.650	US Agency	Callable	8/14/2025	1,000,000.00	904,010.00	1.18
FHLMC 3.45 8/25/2025-23	3134GXR55	3.530	US Agency	Callable	8/25/2025	598,807.66	578,514.00	0.71
City of Santa Rosa 0.977 9/1/2025-25	802649TJ2	0.977	Municipal	Callable	9/1/2025	500,000.00	452,060.00	0.59
FHLMC 0.5 9/30/2025-22	3134GWWQ5	0.500	US Agency	Callable	9/30/2025	1,000,000.00	896,680.00	1.18
FNMA 0.54 10/27/2025-22	3136G45C3	0.540	US Agency	Callable	10/27/2025	1,000,000.00	895,570.00	1.18
FFCB 0.46 11/3/2025	3133EMFS6	0.493	US Agency	Bullet	11/3/2025	999,072.91	900,010.00	1.18
FNMA 0.57 11/17/2025-22	3135GA3X7	0.570	US Agency	Callable	11/17/2025	1,000,000.00	897,680.00	1.18
California State 0.751 12/1/2025-25	13067WSV5	0.751	Municipal	Callable	12/1/2025	250,000.00	223,320.00	0.30
FFCB 0.47 12/22/2025-22	3133EMLC4	0.470	US Agency	Callable	12/22/2025	1,000,000.00	889,330.00	1.18
Total / Average 2-3 Years		0.907		_		18,689,669.42	17,081,605.60	22.15
3-4 Years								
JPMorgan Chase 0.5 1/6/2026	48128UVT3	0.500	Certificate Of Deposit	Bullet	1/6/2026	245,000.00	217,141.05	0.29
FAMC 0.48 1/15/2026	31422B6K1	0.489	US Agency	Bullet	1/15/2026	999,700.23	895,660.00	1.18
FFCB 0.45 2/2/2026-23	3133EMPD8	0.450	US Agency	Callable	2/2/2026	1,000,000.00	885,180.00	1.18
FFCB 0.8 3/9/2026-23	3133EMSU7	0.800	US Agency	Callable	3/9/2026	1,000,000.00	892,340.00	1.18
FHLB 0.65 3/10/2026-22	3130ALDS0	0.650	US Agency	Callable	3/10/2026	1,000,000.00	894,960.00	1.18
FAMC 0.83 3/27/2026	31422XDX7	0.828	US Agency	Bullet	3/27/2026	1,000,065.56	900,140.00	1.19
Nelnet Bank UT 0.75 4/15/2026	64034KAF8	0.750	Certificate Of Deposit	Bullet	4/15/2026	245,000.00	216,614.30	0.29
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Description	CUSIP/Ticker	YTM @ Cost	Security Sector	Bullet/Callable	Maturity Date	Book Value	Market Value	% of Portfolio
Greenstate Credit Union 0.95 4/16/2026	39573LBC1	0.950	Certificate Of Deposit	Bullet	4/16/2026	245,000.00	217,841.75	0.29
Oceanside Water CA 1.103 5/1/2026	675413DL9	1.103	Municipal	Bullet	5/1/2026	210,000.00	186,641.70	0.25
FAMC 0.95 5/4/2026-23	31422XFP2	0.950	US Agency	Callable	5/4/2026	1,000,000.00	892,490.00	1.18
FAMC 0.925 6/10/2026-22	31422XHF2	0.925	US Agency	Callable	6/10/2026	1,000,000.00	889,010.00	1.18
Toyota Financial Savings NV 0.95 7/29/2026	89235MLE9	0.950	Certificate Of Deposit	Bullet	7/29/2026	245,000.00	215,898.90	0.29
Upper Santa Clara Valley Water District 1.175 8/1/	916544EV7	3.350	Municipal	Bullet	8/1/2026	927,925.03	881,920.00	1.08
FFCB 0.71 8/10/2026-23	3133EM2C5	0.710	US Agency	Callable	8/10/2026	1,000,000.00	877,520.00	1.18
UBS Bank UT 0.95 8/11/2026	90348JR93	0.950	Certificate Of Deposit	Bullet	8/11/2026	245,000.00	215,391.75	0.29
FHLB 0.75 9/28/2026-21	3130ANY38	0.750	US Agency	Callable	9/28/2026	1,000,000.00	881,930.00	1.18
FAMC 0.9 10/2/2026-22	31422XNH1	0.900	US Agency	Callable	10/2/2026	1,000,000.00	879,850.00	1.18
Synchrony Bank 1 10/22/2026	87164YE34	1.000	Certificate Of Deposit	Bullet	10/22/2026	248,000.00	217,210.80	0.29
City of Palm Springs 1.402 11/1/2026	69666JHX9	1.402	Municipal	Bullet	11/1/2026	500,000.00	433,510.00	0.59
FFCB 1.34 11/30/2026	3133ENFV7	1.291	US Agency	Bullet	11/30/2026	1,001,849.48	896,000.00	1.19
California State 1.051 12/1/2026-26	13067WSW3	1.918	Municipal	Callable	12/1/2026	967,695.34	868,970.00	1.14
FHLB Step 12/22/2026-22	3130AQ2B8	1.869	US Agency	Callable	12/22/2026	1,000,000.00	916,500.00	1.18
Total / Average 3-4 Years		1.103		_		16,080,235.64	14,372,720.25	19.03
4-5 Years								
FAMC 1.5 1/19/2027	31422XSV5	1.517	US Agency	Bullet	1/19/2027	999,335.38	904,440.00	1.18
Beal Bank (Texas) 1.55 2/3/2027	07371AWQ2	1.550	Certificate Of Deposit	Bullet	2/3/2027	245,000.00	217,410.55	0.29
American Express 2 3/9/2027	02589ABQ4	3.585	Certificate Of Deposit	Bullet	3/9/2027	234,784.96	225,562.50	0.28
FHLB 3 4/21/2027-22	3130ARGE5	3.000	US Agency	Callable	4/21/2027	1,000,000.00	936,110.00	1.18
San Jose California 3.594 5/1/2027	798153PY2	3.594	Municipal	Bullet	5/1/2027	1,000,000.00	938,040.00	1.18
Capital One Bank NA 3.05 5/4/2027	14042TFW2	3.050	Certificate Of Deposit	Bullet	5/4/2027	246,000.00	231,200.64	0.29
FFCB 3.24 6/28/2027	3133ENZK9	3.260	US Agency	Bullet	6/28/2027	999,173.26	962,810.00	1.18
Commonwealth of Massachusetts 3.679 7/15/2027	576004HD0	3.679	Municipal	Bullet	7/15/2027	500,000.00	481,390.00	0.59
FHLB 4.05 8/10/2027-22	3130ASUC1	4.050	US Agency	Callable	8/10/2027	1,000,000.00	970,660.00	1.18
FFCB 3.375 9/15/2027	3133ENL99	3.451	US Agency	Bullet	9/15/2027	996,742.75	971,560.00	1.18
Security Bank & Trust 3.9 9/28/2027	814010CR3	3.900	Certificate Of Deposit	Bullet	9/28/2027	245,000.00	238,875.00	0.29
FFCB 4 9/29/2027	3133ENQ29	4.064	US Agency	Bullet	9/29/2027	997,276.17	996,630.00	1.18
FHLB 4.7 9/30/2027-22	3130ATC21	4.700	US Agency	Callable	9/30/2027	1,000,000.00	999,740.00	1.18
Discover Bank 4.9 11/8/2027	254673Y67	4.900	Certificate Of Deposit	Bullet	11/8/2027	244,000.00	247,159.80	0.29
FHLB 6 11/10/2027-23	3130ATP27	6.000	US Agency	Callable	11/10/2027	1,000,000.00	1,000,340.00	1.18
FHLB 4.25 12/10/2027	3130ATUS4	3.738	US Agency	Bullet	12/10/2027	1,022,808.37	1,005,810.00	1.21
University Bank 4.05 12/16/2027	914098DM7	4.050	Certificate Of Deposit	Bullet	12/16/2027	249,000.00	242,936.85	0.30
Total / Average 4-5 Years		3.707				11,979,120.89	11,570,675.34	14.19
Total / Average	_	2.096	-			84,396,360.16	79,945,965.64	100

Monthly Investment Report Definitions

- Disc./Cpn Rate The yield paid by a fixed income security.
- Yield to Call (YTC) The rate of return of a security held to call when interest payments, market value and par value are considered.
- Yield to Maturity (YTM) The rate of return of a security held to maturity when interest payments, market value and par value are considered.
- Bullet A fixed income security that cannot be redeemed by the issuer until the maturity date.
- Callable A fixed income security that can be redeemed by the issuer before the maturity date.
- Book Value The price paid for the security.
- Par Value The face value of a security.
- Market Value The current price of a security.
- Sinking Bond In the case of the CASPWR Bond held by the District, a sinking bond pays a portion of principal on a defined schedule throughout the life of the bond.
- Custodian The financial institution that holds securities for an investor.

Investment Abbreviations

- FHLB Federal Home Loan Bank
- FHLMC Federal Home Loan Mortgage Corporation (Freddie Mac)
- FNMA Federal National Mortgage Association (Fannie Mae)
- FFCB Federal Farm Credit Bank
- FAMCA/AGM Federal Agricultural Mortgage Corporation (Farmer Mac)
- TVA Tennessee Valley Authority

Attachment B

LVMWD CASH ANALYSIS - December 31, 2022

	Restricted Cash	Cash Held by Policy	Policy Requirement	Funds Available for Capital
101 - Potable Water Operations		16,623,025	9,997,207	·
201 - Potable Water Construction	2,700,804			
301 - Potable Water Replacement		6,542,160	11,177,935	
Potable Water Assigned Funds		15,000,000		
603 - Rate Stabilization Fund		8,000,000	8,000,000	
Total Potable Water	2,700,804	46,165,185	29,175,142	4,690,847
102 - Recycled Water Operations		3,409,924	1,100,143	
203 - Recycled Water Construction	601,953			
302 - Recycled Water Replacement		12,396,314	2,539,440	
Recyled Water Assigned Funds		10,000,000		
Total Recycled Water	601,953	25,806,238	3,639,583	12,768,607
130 - Sanitation Operations		6,614,432	3,291,214	
230 - Sanitation Construction	4,839,707			
330 - Sanitation Replacement		1,646,461	12,573,074	
Sanitation Assigned Funds		10,000,000		
Total Sanitation	4,839,707	18,260,893	15,864,288	(2,763,687)
701 - Vested Sick Leave Reserve	1,375,396			
720 - Insurance Reserve		8,697,321	8,520,505	176,816
JPA	13,292,292			
701 - Internal Services Fund	(1,549,995)			
Subtotal	21,260,157	98,929,637		
TOTAL	120,189,794			

Financial Policy - Cash required to comply with District's adopted Financial Policy. **Assigned Fund** - Revenue restricted to a particular purpose.



DATE: February 7, 2023

TO: Board of Directors

FROM: Finance and Administration

SUBJECT: Financial Review: Second Quarter of Fiscal Year 2022-23

SUMMARY:

This report provides a summary of the financial review for the second quarter of Fiscal Year 2022-23. The financial review provides data through December 31, 2022.

RECOMMENDATION(S):

Receive and file the financial review for the second quarter of Fiscal Year 2022-23.

DISCUSSION:

The second quarter financial review summarizes the District's year-to-date financial information for the period of July 1, 2022, through December 31, 2022, as compared to the annual operating budget and prior year actuals. It is important to note that due to the timing of various projects and payments, the report should primarily be used to identify areas where attention should be focused in response to emerging trends that may affect the District's financial position at year-end.

Overall, revenues and expenses through the second quarter were consistent with projections in the adopted Fiscal Year 2022-23 Budget. There were no major fluctuations that require budget adjustments at this time.

Total operating revenues through the second quarter of Fiscal Year 2022-23 were \$34.0 million, \$7.5 million (or 18.2%) below the prior year's revenues of \$41.5 million, yet trending favorably versus budget expectations. Current year revenues encompass 53.2% of the \$63.9 million budget through the first half of the fiscal year. The decrease in revenues as compared to the prior year was due to a decrease in Potable Water Enterprise operating revenues of \$8.3 million (or 31.8%), offset by a minimal increase in Recycled Water Enterprise operating revenues of \$0.1 million (or 2.1%), and an increase in Sanitation Enterprise operating revenues of \$0.6 million (or 5.8%).

Potable Water Enterprise operating revenues were \$17.7 million through the second quarter of Fiscal Year 2022-23, versus \$26.0 million through the second quarter of the prior year.

Though potable water rates have increased 5.0% versus the prior year, the impact of additional revenues from rates was offset by lower potable water deliveries to customers year-over-year. Year-to-date potable water deliveries through the second quarter of 6,168 acre-feet were down 42.6% versus prior year deliveries through the second quarter of 10,755 acre-feet. The decrease in deliveries was higher than projected expectations of a 35% reduction and reflects the positive impact of on-going drought messaging and continuing water conservation efforts by District customers in Fiscal Year 2022-23.

Recycled Water Enterprise operating revenues of \$4.5 million through the second quarter of Fiscal Year 2022-23 were in line with prior year totals of \$4.4 million and are trending ahead of annual budgeted expectations through the second quarter of the fiscal year. Per the District's adopted 5-year rate study, recycled water rates have increased 8.0% in Fiscal Year 2022-23 versus the prior year; however, the revenues generated from higher rates have been offset due to a lower volume of recycled water deliveries year-over-year; down 24.2% through the second quarter.

Operating revenues of \$11.8 million for the Sanitation Enterprise through the second quarter of Fiscal Year 2022-23 were up \$0.6 million (or 5.8%), as compared to prior year revenues of \$11.2 million through the same time period. Year-to-date revenues generated through December encompassed 53.2% of the annual budgeted revenues of \$22.2 million, trending favorably versus expectations through the second quarter of the fiscal year. Per the District's adopted 5-year rate study, Sanitation Enterprise rates have increased 3.75% versus the prior year, driving much of the increase in revenues year-over-year. Additionally, an increase in "household size" among the District's residential customers has resulted in higher revenues generated within the Sanitation Enterprise.

Districtwide operating expenses through the second quarter of Fiscal Year 2022-23 of \$27.6 million were \$3.7 million (or 11.9%) below the prior year's operating expenses of \$31.3 million and also trending favorably versus the annual operating budget of \$58.9 million through the second quarter of the fiscal year.

Potable Water Enterprise operating expenses were \$16.6 million through the second quarter of Fiscal Year 2022-23, encompassing 46.6% of the \$35.6 million annual budget, favorable to expectations through the first half of the fiscal year. Year-to-date potable water operating expenses through December 2022 were below prior year expenses through the same time period by \$3.6 million (or 17.7%). Driving the decrease year-over-year was reduced purchased imported water costs due to the aforementioned conservation efforts, resulting in lower customer water usage and subsequent deliveries. Purchased imported water costs are down 29.0% year-over-year through the second quarter.

Recycled Water Enterprise operating expenses of \$2.3 million through the second quarter of Fiscal Year 2022-23 were in line with prior year's expenses, with only an \$11,000 decrease year-over-year.

Sanitation Enterprise operating expenses were \$8.6 million through the second quarter of Fiscal Year 2022-23, favorable to prior year's expenses of \$8.8 million by \$0.2 million (or 1.9%). Operating expenses through the second quarter encompassed 45.6% of the annual budget of \$19.0 million, which is favorable to expectations through the second quarter of the current fiscal year. Driving the operating expense favorability through the second quarter versus budget and prior year actuals was lower sanitation service costs from the Las

Virgenes-Triunfo Joint Powers Authority (JPA), which decreased \$0.3 million (or 3.8%) year-over-year.

During the month of August 2022, the JPA received a one-time insurance claim payment of \$581,000. The payment compensated the JPA for building damage repair costs at the Rancho Las Virgenes Composting Facility that resulted from the Woolsey Fire in 2018. The one-time revenue received by the JPA reduced the net expenses invoiced to the District and Triunfo Water and Sanitation District for sanitation services. The savings to the District from its share of the JPA payment resulted in a reduction in operating expenses through the second quarter.

The District generated net operating income available for capital projects of \$6.4 million through the second quarter of Fiscal Year 2022-23, which is favorable versus the annual budgeted net income of \$5.0 million, but below the prior year's net operating income of \$10.2 million through the second quarter.

The District generated revenues from potable water penalties of \$1.6 million through the second quarter of Fiscal Year 2022- 23, which is above the prior year's penalties over the same time period of \$0.7 million and has surpassed the annual budgeted penalty revenues of \$1.5 million. Penalty revenue has increased year-over-year due to the initiation of the District's Stage 3 Water Shortage Contingency Plan during the winter of 2021, which resulted in reduced customer outdoor water budgets by 50% and incremental penalties of \$2.50 per unit of water over budget each month. Revenues from penalties can be used as a funding source for water conservation related expenses and outreach to District customers.

Attachment A provides a report summarizing the Fiscal Year 2022-23 year-to-date financial results. All data provided is through December 31, 2022.

Attachment B provides a Capital Improvements Project status report that includes project-to-date and current year expenses through December 31, 2022.

GOALS:

Ensure Effective Utilization of the Public's Assets and Money

Prepared by: Brian Richie, Finance Manager

ATTACHMENTS:

Attachment A Attachment B

Las Virgenes Municipal Water District

Financial Review: Statement of Net Operating Income
For the Quarter ended December 31, 2022 (Preliminary) and 2021

(dollars in thousands)		Through 50% o	of the fiscal year	T 7 • • • • • • • • • • • • • • • • • • •
	Current Budget	Actual Ye	ar-to-Date	Variance with Prior Year Positive (Negative)
	2022/23	2022/23	2021/22	2022/23 to 2021/22
All Enterprises				
Total Operating Revenues	\$63,867	\$33,981	\$41,520	(\$7,539)
Expenses:				
Purchased Imported Water	20,957	11,302	15,239	(3,937)
Share of JPA Sanitation Services	16,456	7,354	7,643	(289)
O&M Expenses	6,455	2,173	2,243	(70)
Administrative	14,120	6,440	6,066	374
Other	913	339	152	187
Total Operating Expenses	58,901	27,608	31,343	(3,735)
Net Operating Income (Loss)	4,966	6,373	10,177	(3,804)
Potable Water Operations				
Total Operating Revenues	36,337	17,730	26,006	(8,276)
Expenses:				
Purchased Imported Water	17,998	9,435	13,296	(3,861)
O&M Expenses	5,954	1,921	2,176	(255)
Administrative	10,769	4,917	4,550	367
Other	910	339	151	188
Total Operating Expenses	35,631	16,612	20,173	(3,561)
Net Operating Income (Loss)	706	1,118	5,833	(4,715)
Recycled Water Operations				
Total Operating Revenues	5,359	4,455	4,364	91
Expenses:				
Purchased Imported Water	2,959	1,867	1,943	(76)
O&M Expenses	291	131	8	123
Administrative	1,049	348	405	(57)
Other Total Operating Expenses	4,302	2,346	2,357	(1)
	4,302			
Net Operating Income (Loss)	1,057	2,109	2,007	102
Sanitation Operations				
Total Operating Revenues	22,171	11,796	11,150	646
Expenses:				
Share of JPA Sanitation Services	16,456	7,354	7,643	(289)
O&M Expenses	210	121	59	62
Administrative	2,302	1,175	1,111	64
Total Operating Expenses	18,968	8,650	8,813	(163)

Potable Water

Twin Lakes Pump Station Pipeline Project-CIP10430					
	Project Manager	Project to Date	Project to Date	Outstanding	Available
	Acevedo	Budget	Expenditures	Contract Balance	Budget
Project Description:		3,322,482	762,273	118,550	2,441,659

The new pipeline is part of the District's strategy to increase water reliability by providing additional water supply to the Twin Lakes service area. The Twin Lakes Pump Station is currently supplied via the District's LV-3 interconnection with Metropolitan Water District of Southern California (MWD) West Valley Feeder No.2. Once design and easements are complete, a new 16-inch pipeline will be installed to connect to an existing 30 inch water transmission main, which is supplied by MWD's West Valley Feeder No.2 via LV-1. The pipeline will be used to provide additional capacity to the pump station.

	FY 22-23	FY 22-23	Future Year	
Potable Water	Budget	Expenditures	Appropriations	Project Total
PW Construction (37.0%)	1,007,559	60,282	246,420	
PW Replacement (63.0%)	1,715,573	102,642	419,580	
Project Totals	2.723.132	162.923	666.000	3.988.482

SCADA System Communication Upgrades (L	V Only)-CIP10521				
	Project Manager	Project to Date	Project to Date	Outstanding	Available
	Nkwenji	Budget	Expenditures	Contract Balance	Budget
Project Description:		983,496	303,438	215,382	464,676

Migration of the existing communication system from a serial radio network to an Ethernet based radio network. Provides redundant data paths for uninterrupted communication. Eliminates need to rely on telephone company equipment.

	FY 22-23	FY 22-23	Future Year	
Potable Water	Budget	Expenditures	Appropriations	Project Total
PW Replacement (100%)	-	42,472	2,420,000	
Project Totals	-	42,472	2,420,000	2,564,703

Interconnection With CMWD-CIP10556					
	Project Manager	Project to Date	Project to Date	Outstanding	Available
	Slosser	Budget	Expenditures	Contract Balance	Budget
Project Description:		9,889,243	6,337,452	1,891,100	1,660,691

This continues to be an imperative project that will enhance the reliability of both the District's and CMWD's water supplies. Once completed, this pipeline interconnection between the two agencies will provide a backup supply in the event either agency's main supply source is compromised. The interconnection facilities for the District include 5,000 feet of 24-inch pipe in Lindero Canyon Blvd from Thousand Oaks Blvd to the county line and a pressure reducing station.

This project is being offset by reimbursements from City of Westlake Village and Prop 84 IRWM grant.

	F1 22-23	FY 22-23	ruture Year	
Potable Water	Budget	Expenditures	Appropriations	Project Total
PW Construction (20.0%)	710,818	60	-	
PW Replacement (80.0%)	2,843,273	240	-	
Project Totals	3,554,091	300	-	9,889,243
Project Offset	(1,975,518)			(3,005,097)
			Net Project	6,884,146

Cornell Pump Station Upgrades-CIP10655					
	Project Manager	Project to Date	Project to Date	Outstanding	Available
	Hurtado	Budget	Expenditures	Contract Balance	Budget
Project Description:		2,437,610	511,321	105,651	1,820,638

Pump station improvements to provide additional reliability and redundancy at a critical facility in the District's backbone potable water system. The improvements will replace the existing natural gas engine, electric motor, two pumps and emergency generator. This project will address deteriorating equipment, install a bypass line, plus update electrical and HVAC components in the pump station. These upgrades collectively provide added security that the pump station will deliver water in both the west-east or east-west directions, during planned and unplanned water system outages.

	FY 22-23	FY 22-23	Future Year	
Potable Water	Budget	Expenditures	Appropriations	Project Total
PW Replacement (100%)	2,021,046	94,757	1,940,280	
Project Totals	2,021,046	94,757	1,940,280	4,377,890

F. V - - ..

AMR Implementation-CIP10660	Improvement Project Detail Fi				
(combined with project CIP10718)	Project Manager	Project to Date	Project to Date	Outstanding	Available
(combined with project CIF 10718)	Jones	Budget	Expenditures	Contract Balance	Budget
Project Description:	Jones	12,075,209	11,118,091	657,662	299,457
notell Automoted Mater Dooding/Advanced Matering Infrastructure	(ANAD /ANAI) for 2 in the and consiller		laine ad sustana na at		
nstall Automated Meter Reading/Advanced Metering Infrastruct FY21.22 combines this with CIP10718 "Three Inch and Larger Met		_	•		otor roading
infrastructure integration. There are approximately 40 three inch	·	•			_
(10") meters that will be replaced as part of this program.	1 (5) meters, 26 four men (4) meters, 2	zz six ilicii (6) iliete	ers, rour (4) eight in	tii (o) iiieteis, aiiu tv	vo (2) ten men
(10) meters that will be replaced as part of this program.		FY 22-23	FY 22-23	Future Year	
	Potable Water	Budget	Expenditures	Appropriations	Project Total
	PW Replacement (100%)	1,486,125	479,008	250,000	rioject iotai
	Project Totals	1,486,125	479,008	250,000	12,325,20
	•				
Project offset by Debt (\$10,100,000 / Grants \$1,215,000)	Project Offset	(585,591)	(200,000)	Project Offset Net Project	(11,315,00) 1,010,20
Potable Water System PLC Upgrade Phase I-CIP10662				·	
, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Project Manager	Project to Date	Project to Date	Outstanding	Available
	Nkwenji	Budget	Expenditures	Contract Balance	Budget
Project Description:		188,760	-	-	188,760
Rehabilitation including interior and exterior coating, valve and a	ppurtence upgrades and replacements,	, restoration of dete	erioriated asphalt, a	nd work to ensure up	o-to-date
compliance for safety and water quality equipment.					
		FY 22-23	FY 22-23	Future Year	
	Potable Water	Budget	Expenditures	Appropriations	Project Total
	PW Replacement (100%)	188,760	-	-	
	Project Totals	188,760	-	-	188,76
Stationary Emergency Generator- PW Pump Station-CIP10672					
	Project Manager	Project to Date	Project to Date	Outstanding	Available
Decinat Description	Acevedo	Budget 3,830,195	Expenditures	Contract Balance	Budget
Project Description:					
The District plans to install four new stationary emergency genera	ators at four critical water pump statior	, ,	1,213,161 n, Cold Canyon, Sen	1,623,751 ninole, and Twin Lake	993,282 s. Due to the
pump stations' remote locations, these potable water pump stati system reliability during power outages caused by Public Safety P	ons were deemed critical for the reliab lower Shutoffs (PSPS) events, wildfires,	n facilities: Jed Smith ility of the District's earthquakes, or oth	n, Cold Canyon, Sen potable water syst er natural and mar	ninole, and Twin Lake em. The project will e imade disaster to ens	s. Due to the
The District plans to install four new stationary emergency general pump stations' remote locations, these potable water pump statisystem reliability during power outages caused by Public Safety Paservice to our customers. The District received a 404 Hazard Mitig	ons were deemed critical for the reliab lower Shutoffs (PSPS) events, wildfires,	n facilities: Jed Smith ility of the District's earthquakes, or oth is eligible to cover u FY 22-23	n, Cold Canyon, Sen potable water syst ler natural and mar p to 75% of the pro FY 22-23	ninole, and Twin Lake em. The project will e imade disaster to ens ject costs. Future Year	s. Due to the nhance water ure continuity of
pump stations' remote locations, these potable water pump stati system reliability during power outages caused by Public Safety P	ons were deemed critical for the reliab rower Shutoffs (PSPS) events, wildfires, gation Grant from FEMA/CalOES which	n facilities: Jed Smith ility of the District's earthquakes, or oth is eligible to cover u	n, Cold Canyon, Sen potable water systo er natural and mar p to 75% of the pro	ninole, and Twin Lake em. The project will e made disaster to ens ject costs.	s. Due to the
pump stations' remote locations, these potable water pump stati system reliability during power outages caused by Public Safety P	ons were deemed critical for the reliab rower Shutoffs (PSPS) events, wildfires, gation Grant from FEMA/CalOES which Potable Water	n facilities: Jed Smith ility of the District's earthquakes, or oth is eligible to cover u FY 22-23 Budget	n, Cold Canyon, Sen potable water syst ier natural and mar p to 75% of the pro FY 22-23 Expenditures	ninole, and Twin Lake em. The project will e imade disaster to ens ject costs. Future Year	s. Due to the inhance water iure continuity of Project Total
pump stations' remote locations, these potable water pump stati system reliability during power outages caused by Public Safety P	ons were deemed critical for the reliab lower Shutoffs (PSPS) events, wildfires, gation Grant from FEMA/CalOES which Potable Water PW Replacement (100%)	n facilities: Jed Smith ility of the District's earthquakes, or oth is eligible to cover u FY 22-23 Budget 3,034,470	n, Cold Canyon, Sen potable water syst ier natural and mar p to 75% of the pro FY 22-23 Expenditures 417,436	ninole, and Twin Lake em. The project will e imade disaster to ens ject costs. Future Year	s. Due to the inhance water continuity of Project Total
pump stations' remote locations, these potable water pump stati system reliability during power outages caused by Public Safety P service to our customers. The District received a 404 Hazard Mitig	ons were deemed critical for the reliab lower Shutoffs (PSPS) events, wildfires, gation Grant from FEMA/CalOES which Potable Water PW Replacement (100%) Project Totals	n facilities: Jed Smith ility of the District's earthquakes, or oth is eligible to cover u FY 22-23 Budget 3,034,470 3,034,470	n, Cold Canyon, Sen potable water syst ier natural and mar p to 75% of the pro FY 22-23 Expenditures 417,436	ninole, and Twin Lake em. The project will e imade disaster to ens ject costs. Future Year Appropriations	s. Due to the inhance water continuity of Project Total 3,830,195 (1,728,495
pump stations' remote locations, these potable water pump stati system reliability during power outages caused by Public Safety P service to our customers. The District received a 404 Hazard Mitig	ons were deemed critical for the reliab lower Shutoffs (PSPS) events, wildfires, gation Grant from FEMA/CalOES which Potable Water PW Replacement (100%) Project Totals Project Offset	facilities: Jed Smith ility of the District's earthquakes, or oth is eligible to cover u FY 22-23 Budget 3,034,470 3,034,470 (1,487,404)	n, Cold Canyon, Sen potable water systi er natural and mar p to 75% of the pro FY 22-23 Expenditures 417,436	ninole, and Twin Lake em. The project will e smade disaster to ens ject costs. Future Year Appropriations Project Offset Net Project	Project Total 3,830,195 (1,728,493 2,101,702
pump stations' remote locations, these potable water pump stati system reliability during power outages caused by Public Safety P service to our customers. The District received a 404 Hazard Mitig	ons were deemed critical for the reliab lower Shutoffs (PSPS) events, wildfires, gation Grant from FEMA/CalOES which Potable Water PW Replacement (100%) Project Totals Project Offset	facilities: Jed Smith ility of the District's earthquakes, or oth is eligible to cover u FY 22-23 Budget 3,034,470 3,034,470 (1,487,404)	n, Cold Canyon, Sen potable water systi er natural and mar p to 75% of the pro FY 22-23 Expenditures 417,436 417,436	ninole, and Twin Lake em. The project will e smade disaster to ens ject costs. Future Year Appropriations Project Offset Net Project Outstanding	Project Total 3,830,195 (1,728,493 2,101,702
pump stations' remote locations, these potable water pump stati system reliability during power outages caused by Public Safety P service to our customers. The District received a 404 Hazard Mitig	ons were deemed critical for the reliab lower Shutoffs (PSPS) events, wildfires, gation Grant from FEMA/CalOES which Potable Water PW Replacement (100%) Project Totals Project Offset	facilities: Jed Smith ility of the District's earthquakes, or oth is eligible to cover u FY 22-23 Budget 3,034,470 3,034,470 (1,487,404)	n, Cold Canyon, Sen potable water systi er natural and mar p to 75% of the pro FY 22-23 Expenditures 417,436	ninole, and Twin Lake em. The project will e smade disaster to ens ject costs. Future Year Appropriations Project Offset Net Project	Project Total 3,830,195 (1,728,495 2,101,702
pump stations' remote locations, these potable water pump statisystem reliability during power outages caused by Public Safety Pereservice to our customers. The District received a 404 Hazard Mitigual Pressure Reducing Station #45 (Kimberly) Rehabilitation-CIP106 Project Description:	ons were deemed critical for the reliable ower Shutoffs (PSPS) events, wildfires, gation Grant from FEMA/CalOES which Potable Water PW Replacement (100%) Project Totals Project Offset 74 Project Manager Acevedo	n facilities: Jed Smith ility of the District's earthquakes, or oth is eligible to cover u FY 22-23 Budget 3,034,470 3,034,470 (1,487,404) Project to Date Budget 467,514	n, Cold Canyon, Sen potable water systi er natural and mar p to 75% of the pro FY 22-23 Expenditures 417,436 417,436 Project to Date Expenditures	ninole, and Twin Lake em. The project will e smade disaster to ens ject costs. Future Year Appropriations Project Offset Net Project Outstanding Contract Balance	Project Total 3,830,19 (1,728,49 2,101,70 Available Budget
pump stations' remote locations, these potable water pump stati system reliability during power outages caused by Public Safety P service to our customers. The District received a 404 Hazard Mitig	ons were deemed critical for the reliable ower Shutoffs (PSPS) events, wildfires, gation Grant from FEMA/CalOES which Potable Water PW Replacement (100%) Project Totals Project Offset 74 Project Manager Acevedo	n facilities: Jed Smith ility of the District's earthquakes, or oth is eligible to cover u FY 22-23 Budget 3,034,470 3,034,470 (1,487,404) Project to Date Budget 467,514	n, Cold Canyon, Sen potable water systi er natural and mar p to 75% of the pro FY 22-23 Expenditures 417,436 417,436 Project to Date Expenditures	ninole, and Twin Lake em. The project will e smade disaster to ens ject costs. Future Year Appropriations Project Offset Net Project Outstanding Contract Balance	Project Total 3,830,19 (1,728,49 2,101,70 Available Budget
pump stations' remote locations, these potable water pump statisystem reliability during power outages caused by Public Safety Pereservice to our customers. The District received a 404 Hazard Mitigual Pressure Reducing Station #45 (Kimberly) Rehabilitation-CIP106 Project Description:	ons were deemed critical for the reliable ower Shutoffs (PSPS) events, wildfires, gation Grant from FEMA/CalOES which Potable Water PW Replacement (100%) Project Totals Project Offset 74 Project Manager Acevedo	n facilities: Jed Smith ility of the District's earthquakes, or oth is eligible to cover u FY 22-23 Budget 3,034,470 3,034,470 (1,487,404) Project to Date Budget 467,514 oatings applied.	potable water systier natural and mar p to 75% of the pro FY 22-23 Expenditures 417,436 417,436 Project to Date Expenditures 121,450	ninole, and Twin Lake em. The project will e smade disaster to ens ject costs. Future Year Appropriations Project Offset Net Project Outstanding Contract Balance 189,053	Project Total 3,830,19 (1,728,49 2,101,70 Available Budget
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pump stations' remote locations, these potable water pump statisystem reliability during power outages caused by Public Safety P service to our customers. The District received a 404 Hazard Mitig	ons were deemed critical for the reliable ower Shutoffs (PSPS) events, wildfires, gation Grant from FEMA/CalOES which Potable Water PW Replacement (100%) Project Totals Project Manager Acevedo Solation valves with corrosion control of Potable Water PW Replacement (100%) Project Totals	n facilities: Jed Smith ility of the District's earthquakes, or oth is eligible to cover u FY 22-23 Budget 3,034,470 3,034,470 (1,487,404) Project to Date Budget 467,514 oatings applied. FY 22-23	potable water systier natural and mar p to 75% of the pro FY 22-23 Expenditures 417,436 Project to Date Expenditures 121,450 FY 22-23 Expenditures 46,334	ninole, and Twin Lake em. The project will e smade disaster to ensi- ject costs. Future Year Appropriations Project Offset Net Project Outstanding Contract Balance 189,053 Future Year	Project Total 3,830,19 (1,728,49 2,101,70 Available Budget 157,010 Project Total
pump stations' remote locations, these potable water pump statis system reliability during power outages caused by Public Safety P service to our customers. The District received a 404 Hazard Mitig Pressure Reducing Station #45 (Kimberly) Rehabilitation-CIP106 Project Description: Install new supply piping, pressure reducing valves (Cla-Val) and in	ons were deemed critical for the reliable ower Shutoffs (PSPS) events, wildfires, gation Grant from FEMA/CalOES which Potable Water PW Replacement (100%) Project Totals Project Manager Acevedo Solation valves with corrosion control of Potable Water PW Replacement (100%) Project Totals	n facilities: Jed Smith ility of the District's earthquakes, or oth is eligible to cover u FY 22-23 Budget 3,034,470 3,034,470 (1,487,404) Project to Date Budget 467,514 oatings applied. FY 22-23 Budget	potable water systier natural and mar p to 75% of the pro FY 22-23 Expenditures 417,436 417,436 Project to Date Expenditures 121,450 FY 22-23 Expenditures 46,334 46,334	ninole, and Twin Lake em. The project will e smade disaster to ens ject costs. Future Year Appropriations - Project Offset Net Project Outstanding Contract Balance 189,053 Future Year Appropriations	Project Total 3,830,19 (1,728,49 2,101,70 Available Budget 157,010 Project Total 467,51
pump stations' remote locations, these potable water pump statis system reliability during power outages caused by Public Safety P service to our customers. The District received a 404 Hazard Mitig Pressure Reducing Station #45 (Kimberly) Rehabilitation-CIP106 Project Description: Install new supply piping, pressure reducing valves (Cla-Val) and in	ons were deemed critical for the reliable ower Shutoffs (PSPS) events, wildfires, gation Grant from FEMA/CalOES which Potable Water PW Replacement (100%) Project Totals Project Manager Acevedo Potable Water PW Replacement (100%) Project Totals Project Manager Acevedo Potable Water PW Replacement (100%) Project Totals	n facilities: Jed Smith ility of the District's earthquakes, or oth is eligible to cover u FY 22-23 Budget 3,034,470 3,034,470 (1,487,404) Project to Date Budget 467,514 oatings applied. FY 22-23 Budget	project to Date Expenditures 121,450 FY 22-23 Expenditures 417,436 Project to Date Expenditures 121,450 FY 22-23 Expenditures 123,450 FY 22-23 Expenditures 46,334 46,334 Project to Date	ninole, and Twin Lake em. The project will e smade disaster to ens ject costs. Future Year Appropriations - Project Offset Net Project Outstanding Contract Balance 189,053 Future Year Appropriations - Outstanding	Project Total 3,830,19 (1,728,49 2,101,70 Available Budget 157,010 Project Total 467,51
pump stations' remote locations, these potable water pump stati system reliability during power outages caused by Public Safety P service to our customers. The District received a 404 Hazard Mitig Pressure Reducing Station #45 (Kimberly) Rehabilitation-CIP106 Project Description:	ons were deemed critical for the reliable ower Shutoffs (PSPS) events, wildfires, gation Grant from FEMA/CalOES which Potable Water PW Replacement (100%) Project Totals Project Manager Acevedo Solation valves with corrosion control of Potable Water PW Replacement (100%) Project Totals	n facilities: Jed Smith ility of the District's earthquakes, or oth is eligible to cover u FY 22-23 Budget 3,034,470 3,034,470 (1,487,404) Project to Date Budget 467,514 oatings applied. FY 22-23 Budget	potable water systier natural and mar p to 75% of the pro FY 22-23 Expenditures 417,436 417,436 Project to Date Expenditures 121,450 FY 22-23 Expenditures 46,334 46,334	ninole, and Twin Lake em. The project will e smade disaster to ens ject costs. Future Year Appropriations - Project Offset Net Project Outstanding Contract Balance 189,053 Future Year Appropriations	Project Total 3,830,19 (1,728,49 2,101,70 Available Budget 157,010 Project Total 467,51
pump stations' remote locations, these potable water pump statis system reliability during power outages caused by Public Safety P service to our customers. The District received a 404 Hazard Mitig Pressure Reducing Station #45 (Kimberly) Rehabilitation-CIP106 Project Description: Install new supply piping, pressure reducing valves (Cla-Val) and in the supply piping of the project Description: Pressure Reducing Station #32 (Old Chimney) Rehabilitation-CIP Project Description:	ons were deemed critical for the reliable ower Shutoffs (PSPS) events, wildfires, gation Grant from FEMA/CalOES which is gation Grant FEMA/CalOES which is gation Female Grant FEMA/CalOES which is gation Grant FEMA/	racilities: Jed Smith lility of the District's earthquakes, or oth is eligible to cover using the search of the self of the search of the sear	project to Date Expenditures 121,450 FY 22-23 Expenditures 417,436 Project to Date Expenditures 46,334 46,334 Project to Date Expenditures	ninole, and Twin Lake em. The project will e smade disaster to ens ject costs. Future Year Appropriations - Project Offset Net Project Outstanding Contract Balance 189,053 Future Year Appropriations - Outstanding	s. Due to the inhance water continuity of Project Total 3,830,19 (1,728,49 2,101,70) Available Budget 157,010 Project Total 467,51. Available Budget
pump stations' remote locations, these potable water pump statis system reliability during power outages caused by Public Safety P service to our customers. The District received a 404 Hazard Mitig Pressure Reducing Station #45 (Kimberly) Rehabilitation-CIP106 Project Description: Install new supply piping, pressure reducing valves (Cla-Val) and in the supply piping, pressure Reducing Station #32 (Old Chimney) Rehabilitation-CIP	ons were deemed critical for the reliable ower Shutoffs (PSPS) events, wildfires, gation Grant from FEMA/CalOES which is gation Grant FEMA/CalOES which is gation Female Grant FEMA/CalOES which is gation Grant FEMA/	racilities: Jed Smith lility of the District's earthquakes, or oth is eligible to cover using the search of the self of the search of the sear	project to Date Expenditures 121,450 FY 22-23 Expenditures 417,436 Project to Date Expenditures 46,334 46,334 Project to Date Expenditures	ninole, and Twin Lake em. The project will e smade disaster to ens ject costs. Future Year Appropriations - Project Offset Net Project Outstanding Contract Balance 189,053 Future Year Appropriations - Outstanding	Project Total 3,830,19 (1,728,49 2,101,70 Available Budget 157,010 Project Total 467,51 Available Budget
pump stations' remote locations, these potable water pump statis system reliability during power outages caused by Public Safety P service to our customers. The District received a 404 Hazard Mitig Pressure Reducing Station #45 (Kimberly) Rehabilitation-CIP106 Project Description: Install new supply piping, pressure reducing valves (Cla-Val) and in the project Description: Pressure Reducing Station #32 (Old Chimney) Rehabilitation-CIP Project Description:	ons were deemed critical for the reliable ower Shutoffs (PSPS) events, wildfires, gation Grant from FEMA/CalOES which is gation Grant FEMA/CalOES which is gation Female Grant FEMA/CalOES which is gation Grant FEMA/	n facilities: Jed Smith ility of the District's earthquakes, or oth is eligible to cover u FY 22-23 Budget 3,034,470 3,034,470 (1,487,404) Project to Date Budget 467,514 oatings applied. FY 22-23 Budget Project to Date Budget 575,751 oatings applied.	potable water systier natural and marp to 75% of the pro FY 22-23 Expenditures 417,436 417,436 Project to Date Expenditures 121,450 FY 22-23 Expenditures 46,334 46,334 Project to Date Expenditures 21,487	ninole, and Twin Lake em. The project will e imade disaster to ensiget costs. Future Year Appropriations Project Offset Net Project Outstanding Contract Balance 189,053 Future Year Appropriations	Project Total 3,830,19 (1,728,49 2,101,70 Available Budget 157,010 Project Total 467,51 Available Budget

Project Totals

554,264

575,751

	il Improvement Project Detail Fi	Scal Teal 2022-	23		
Deerlake Tank Construction-CIP10685				_	
	Project Manager	Project to Date	Project to Date	Outstanding	Available
Drainet Description	Acevedo	Budget	Expenditures	Contract Balance	Budget
Project Description:		1,541,375	1,425,244	-	116,131
Reimbursement to Developer for construction of a 600,000 gall	on potable water storage tank.				
		FY 22-23	FY 22-23	Future Year	
	Potable Water	Budget	Expenditures	Appropriations	Project Total
	PW Replacement (100%)	1,516,398	1,400,267	-	4 5 44 275
	Project Totals	1,516,398	1,400,267	-	1,541,375
Twin Lakes Pump Station-CIP10686					
	Project Manager	Project to Date	Project to Date	Outstanding	Available
B 1 1 B 1 1 1	Acevedo	Budget	Expenditures	Contract Balance	Budget
Project Description:		997,304	926,981	-	70,323
Reimbursement to Developer for construction of a 900 gallon p	er minute (gpm) of additional pumping c	apacity at the Twin	Lakes Pump Statior	1	
		FY 22-23	FY 22-23	Future Year	
	Potable Water	Budget	Expenditures	Appropriations	Project Total
	PW Replacement (100%)	997,101	926,778	-	
	Project Totals	997,101	926,778	-	997,304
Pressure Regulating Station Rehabilitation #55-CIP10705					
	Project Manager	Project to Date	Project to Date	Outstanding	Available
	Almaguer	Budget	Expenditures	Contract Balance	Budget
Project Description:		132,000	1,218	-	130,782
Install new piping and isolation valves with corrosion control co	atings annlied				
install new piping and isolation valves with corresion control co	atiliga applica.	FY 22-23	FY 22-23	Future Year	
	Potable Water	Budget	Expenditures	Appropriations	Project Total
	PW Replacement (100%)	130,782	-	-	-
	Project Totals	130,782	-	-	132,000
IT Canital Purchases-CIP10714					
IT Capital Purchases-CIP10714	Proiect Manager	Proiect to Date	Project to Date	Outstanding	Available
IT Capital Purchases-CIP10714	Project Manager Nkwenji	Project to Date Budget	Project to Date Expenditures	Outstanding Contract Balance	Available Budget
IT Capital Purchases-CIP10714 Project Description:		-	•	•	
Project Description:	Nkwenji	Budget	Expenditures	Contract Balance	Budget
	Nkwenji	Budget 150,000	Expenditures 40,854	Contract Balance 3,329	Budget
Project Description:	Nkwenji oment.	Budget 150,000 FY 22-23	Expenditures 40,854 FY 22-23	Contract Balance 3,329 Future Year	Budget 105,817
Project Description:	Nkwenji	Budget 150,000	Expenditures 40,854	Contract Balance 3,329	Budget
Project Description:	Nkwenji oment. Potable Water	Budget 150,000 FY 22-23 Budget	Expenditures 40,854 FY 22-23	Contract Balance 3,329 Future Year	Budget 105,817
Project Description: Purchase of Information Technology related software and equi	Nkwenji pment. Potable Water PW Replacement (100%)	Budget 150,000 FY 22-23 Budget 9,146	Expenditures 40,854 FY 22-23	Contract Balance 3,329 Future Year	Budget 105,817 Project Total
Project Description:	Nkwenji oment. Potable Water PW Replacement (100%) Project Totals	Budget 150,000 FY 22-23 Budget 9,146 9,146	Expenditures 40,854 FY 22-23 Expenditures	Contract Balance 3,329 Future Year Appropriations	Budget 105,817 Project Total 150,000
Project Description: Purchase of Information Technology related software and equi	Nkwenji Doment. Potable Water PW Replacement (100%) Project Totals Project Manager	Budget 150,000 FY 22-23 Budget 9,146 9,146 Project to Date	FY 22-23 Expenditures Project to Date	Contract Balance 3,329 Future Year Appropriations Outstanding	Budget 105,817 Project Total 150,000 Available
Project Description: Purchase of Information Technology related software and equi	Nkwenji oment. Potable Water PW Replacement (100%) Project Totals	Budget 150,000 FY 22-23 Budget 9,146 9,146	Expenditures 40,854 FY 22-23 Expenditures	Contract Balance 3,329 Future Year Appropriations	Budget 105,817 Project Total 150,000
Project Description: Purchase of Information Technology related software and equip Meter Vault Upgrades-CIP10719 Project Description:	Nkwenji Doment. Potable Water PW Replacement (100%) Project Totals Project Manager Bosson	Budget 150,000 FY 22-23 Budget 9,146 9,146 Project to Date Budget	FY 22-23 Expenditures Project to Date	Contract Balance 3,329 Future Year Appropriations Outstanding	Budget 105,817 Project Total 150,000 Available Budget
Project Description: Purchase of Information Technology related software and equil Meter Vault Upgrades-CIP10719	Nkwenji Doment. Potable Water PW Replacement (100%) Project Totals Project Manager Bosson	Budget 150,000 FY 22-23 Budget 9,146 9,146 Project to Date Budget 178,200	FY 22-23 Expenditures Project to Date Expenditures	Contract Balance 3,329 Future Year Appropriations Outstanding Contract Balance -	Budget 105,817 Project Total 150,000 Available Budget
Project Description: Purchase of Information Technology related software and equip Meter Vault Upgrades-CIP10719 Project Description:	Nkwenji Doment. Potable Water PW Replacement (100%) Project Totals Project Manager Bosson ng area safety.	Budget 150,000 FY 22-23 Budget 9,146 9,146 Project to Date Budget 178,200	FY 22-23 Expenditures Project to Date Expenditures FY 22-23	Future Year Appropriations Outstanding Contract Balance Future Year	Budget 105,817 Project Total 150,000 Available Budget 178,200
Project Description: Purchase of Information Technology related software and equip Meter Vault Upgrades-CIP10719 Project Description:	Nkwenji Doment. Potable Water PW Replacement (100%) Project Totals Project Manager Bosson Ing area safety. Potable Water	Budget 150,000 FY 22-23 Budget 9,146 9,146 Project to Date Budget 178,200 FY 22-23 Budget	FY 22-23 Expenditures Project to Date Expenditures	Future Year Appropriations Outstanding Contract Balance Future Year Appropriations	Budget 105,817 Project Total 150,000 Available Budget
Project Description: Purchase of Information Technology related software and equip Meter Vault Upgrades-CIP10719 Project Description:	Nkwenji Poment. Potable Water	Budget 150,000 FY 22-23 Budget 9,146 9,146 Project to Date Budget 178,200 FY 22-23 Budget 178,200	FY 22-23 Expenditures Project to Date Expenditures FY 22-23	Future Year Appropriations Outstanding Contract Balance Future Year Appropriations 178,200	Budget 105,817 Project Total 150,000 Available Budget 178,200 Project Total
Project Description: Purchase of Information Technology related software and equip Meter Vault Upgrades-CIP10719 Project Description: Meter vault upgrades. Raising meters above grade and upgrading	Nkwenji Poment. Potable Water	Budget 150,000 FY 22-23 Budget 9,146 9,146 Project to Date Budget 178,200 FY 22-23 Budget	FY 22-23 Expenditures Project to Date Expenditures FY 22-23	Future Year Appropriations Outstanding Contract Balance Future Year Appropriations	Budget 105,817 Project Total 150,000 Available Budget 178,200
Project Description: Purchase of Information Technology related software and equip Meter Vault Upgrades-CIP10719 Project Description:	Nkwenji Poment. Potable Water	Budget 150,000 FY 22-23 Budget 9,146 9,146 Project to Date Budget 178,200 FY 22-23 Budget 178,200 178,200	FY 22-23 Expenditures Project to Date Expenditures FY 22-23 Expenditures	Contract Balance 3,329 Future Year Appropriations Outstanding Contract Balance - Future Year Appropriations 178,200 178,200	Budget 105,817 Project Total 150,000 Available Budget 178,200 Project Total 356,400
Project Description: Purchase of Information Technology related software and equip Meter Vault Upgrades-CIP10719 Project Description: Meter vault upgrades. Raising meters above grade and upgrading	Nkwenji Poment. Potable Water	Budget 150,000 FY 22-23 Budget 9,146 9,146 Project to Date Budget 178,200 FY 22-23 Budget 178,200 178,200 Project to Date	FY 22-23 Expenditures Project to Date Expenditures - FY 22-23 Expenditures Project to Date	Contract Balance 3,329 Future Year Appropriations Outstanding Contract Balance - Future Year Appropriations 178,200 178,200 Outstanding	Project Total 150,000 Available Budget 178,200 Project Total 356,400 Available
Project Description: Purchase of Information Technology related software and equipment of Information Technology related software and Information Technology rela	Nkwenji Poment. Potable Water	Budget 150,000 FY 22-23 Budget 9,146 9,146 9,146 Project to Date Budget 178,200 FY 22-23 Budget 178,200 178,200 Project to Date Budget	FY 22-23 Expenditures Project to Date Expenditures FY 22-23 Expenditures FY 22-23 Expenditures Project to Date Expenditures	Contract Balance 3,329 Future Year Appropriations Outstanding Contract Balance - Future Year Appropriations 178,200 178,200	Budget 105,817 Project Total 150,000 Available Budget 178,200 Project Total 356,400 Available Budget
Project Description: Purchase of Information Technology related software and equip Meter Vault Upgrades-CIP10719 Project Description: Meter vault upgrades. Raising meters above grade and upgrading	Nkwenji Poment. Potable Water	Budget 150,000 FY 22-23 Budget 9,146 9,146 Project to Date Budget 178,200 FY 22-23 Budget 178,200 178,200 Project to Date	FY 22-23 Expenditures Project to Date Expenditures - FY 22-23 Expenditures Project to Date	Contract Balance 3,329 Future Year Appropriations Outstanding Contract Balance - Future Year Appropriations 178,200 178,200 Outstanding	Project Total 150,000 Available Budget 178,200 Project Total 356,400 Available
Project Description: Purchase of Information Technology related software and equipment of Information Technology related software and Information Technology rela	Nkwenji Poment. Potable Water	Budget 150,000 FY 22-23 Budget 9,146 9,146 Project to Date Budget 178,200 FY 22-23 Budget 178,200 178,200 Project to Date Budget 516,000	FY 22-23 Expenditures Project to Date Expenditures FY 22-23 Expenditures Project to Date Expenditures - 3,148	Contract Balance 3,329 Future Year Appropriations Outstanding Contract Balance - Future Year Appropriations 178,200 178,200 Outstanding	Budget 105,817 Project Total 150,000 Available Budget 178,200 Project Total 356,400 Available Budget
Project Description: Purchase of Information Technology related software and equip Meter Vault Upgrades-CIP10719 Project Description: Meter vault upgrades. Raising meters above grade and upgradiant in the second of the secon	Nkwenji Potable Water	Budget 150,000 FY 22-23 Budget 9,146 9,146 Project to Date Budget 178,200 FY 22-23 Budget 178,200 178,200 Project to Date Budget 516,000 stallations and improfy 22-23	FY 22-23 Expenditures Project to Date Expenditures FY 22-23 Expenditures Project to Date Expenditures FY 22-23 Expenditures Project to Date Expenditures FY 22-23 Expenditures FY 22-23	Future Year Appropriations Outstanding Contract Balance Future Year Appropriations 178,200 178,200 Outstanding Contract Balance Future Year Appropriations 178,200 Future Year Future Year	Budget 105,817 Project Total 150,000 Available Budget 178,200 Project Total 356,400 Available Budget 512,852
Project Description: Purchase of Information Technology related software and equip Meter Vault Upgrades-CIP10719 Project Description: Meter vault upgrades. Raising meters above grade and upgradiant in the second of the secon	Nkwenji Potable Water	Budget 150,000 FY 22-23 Budget 9,146 9,146 Project to Date Budget 178,200 FY 22-23 Budget 178,200 Project to Date Budget 516,000 stallations and impr FY 22-23 Budget	FY 22-23 Expenditures	Future Year Appropriations Outstanding Contract Balance Future Year Appropriations 178,200 178,200 Outstanding Contract Balance Future Year Appropriations 78,200 178,200	Budget 105,817 Project Total 150,000 Available Budget 178,200 Project Total 356,400 Available Budget
Project Description: Purchase of Information Technology related software and equip Meter Vault Upgrades-CIP10719 Project Description: Meter vault upgrades. Raising meters above grade and upgradiant in the second of the secon	Nkwenji Potable Water	Budget 150,000 FY 22-23 Budget 9,146 9,146 Project to Date Budget 178,200 FY 22-23 Budget 178,200 178,200 Project to Date Budget 516,000 stallations and improfy 22-23	FY 22-23 Expenditures Project to Date Expenditures FY 22-23 Expenditures Project to Date Expenditures FY 22-23 Expenditures Project to Date Expenditures FY 22-23 Expenditures FY 22-23	Future Year Appropriations Outstanding Contract Balance Future Year Appropriations 178,200 178,200 Outstanding Contract Balance Future Year Appropriations 178,200 Future Year Future Year	Budget 105,817 Project Total 150,000 Available Budget 178,200 Project Total 356,400 Available Budget 512,852

Capital Improve					
Stunt Road Pump Station Improvements-CIP10727	anagor	Project to Date	Project to Date	Outstanding	Available
Project M	=	Project to Date Budget	Project to Date Expenditures	Contract Balance	Budget
Almag	uei	•	•	Contract Balance	_
Project Description:		324,000	219,463	-	104,537
Rehabilitate/replace existing pump cans that have deteriorated due to corro	osion.				
		FY 22-23	FY 22-23	Future Year	
Potable	Water	Budget	Expenditures	Appropriations	Project Total
	PW Replacement (100%)	324,000	207,463	-	-
	Project Totals	324,000	207,463	-	324,000
	·	·			
Potable Water System Pipe Rehabilitation and Replacement Program-CIP1					
Project M	-	Project to Date	Project to Date	Outstanding	Available
Zhao	0	Budget	Expenditures	Contract Balance	Budget
Project Description:		300,000	-	-	300,000
Condition					
Condition assessment, study and master plan to identify replacement priori	ties.				
		FY 22-23	FY 22-23	Future Year	
Potable		Budget	Expenditures	Appropriations	Project Total
	PW Replacement (100%)	300,000	-	300,000	
	Project Totals	300,000	-	300,000	600,000
CIS Mobile Capability-CIP10733					
	anagor	Project to Date	Project to Data	Outstanding	Available
Project M Spea	-	Project to Date Budget	Project to Date Expenditures	Outstanding Contract Balance	Available Budget
·	11	•	expenditures	Contract Balance	_
Project Description:		150,000	-	-	150,000
Implement Mobile Solution for CIS service orders and streamline service ord	ler creation and completion	by field and office st	taff.		
	·	FY 22-23	FY 22-23	Future Year	
Potable	Water	Budget	Expenditures	Appropriations	Project Total
	PW Replacement (100%)	150,000		75,000	•
	Project Totals	150,000	-	75,000	225,000
	•				
Pressure Regulating Station Valve Replacement (Multiple Stations)-CIP107					
Project M	anager	Project to Date	Project to Date	Outstanding	Available
-	-	-	=	•	_
Almag	-	Budget	Expenditures	Contract Balance	Budget
-	-	-	=	•	Budget 4,264
Almag Project Description:	-	Budget	=	Contract Balance	_
Almag	-	Budget 39,600	Expenditures -	Contract Balance 35,336	_
Almag Project Description: Project to replace isolation valves that are no longer functioning properly.	uer	Budget 39,600 FY 22-23	Expenditures FY 22-23	Contract Balance 35,336 Future Year	4,264
Almag Project Description:	uer · Water	Budget 39,600 FY 22-23 Budget	Expenditures -	Contract Balance 35,336 Future Year Appropriations	_
Almag Project Description: Project to replace isolation valves that are no longer functioning properly.	water PW Replacement (100%)	Budget 39,600 FY 22-23 Budget 39,600	Expenditures FY 22-23	Contract Balance 35,336 Future Year Appropriations 150,480	4,264 Project Total
Almag Project Description: Project to replace isolation valves that are no longer functioning properly.	uer · Water	Budget 39,600 FY 22-23 Budget	Expenditures FY 22-23	Contract Balance 35,336 Future Year Appropriations	4,264
Almag Project Description: Project to replace isolation valves that are no longer functioning properly. Potable Emergency Pipeline Construction Repair and Replacements-CIP10736	Water PW Replacement (100%) Project Totals	Budget 39,600 FY 22-23 Budget 39,600	Expenditures FY 22-23	Contract Balance 35,336 Future Year Appropriations 150,480	4,264 Project Total
Almag Project Description: Project to replace isolation valves that are no longer functioning properly. Potable	Water PW Replacement (100%) Project Totals	Budget 39,600 FY 22-23 Budget 39,600	Expenditures FY 22-23	Contract Balance 35,336 Future Year Appropriations 150,480	4,264 Project Total
Almag Project Description: Project to replace isolation valves that are no longer functioning properly. Potable Emergency Pipeline Construction Repair and Replacements-CIP10736	Water PW Replacement (100%) Project Totals	Budget 39,600 FY 22-23 Budget 39,600 39,600 Project to Date Budget	FY 22-23 Expenditures	Future Year Appropriations 150,480 150,480	4,264 Project Total 190,080 Available Budget
Almag Project Description: Project to replace isolation valves that are no longer functioning properly. Potable Emergency Pipeline Construction Repair and Replacements-CIP10736 Project M	Water PW Replacement (100%) Project Totals	Budget 39,600 FY 22-23 Budget 39,600 39,600 Project to Date	FY 22-23 Expenditures	Future Year Appropriations 150,480 150,480 Outstanding	4,264 Project Total 190,080 Available
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Project Description: Project to replace isolation valves that are no longer functioning properly. Potable Emergency Pipeline Construction Repair and Replacements-CIP10736 Project M Johnson/k Project Description: This project consists of responding to emergency repair and replacement of	water PW Replacement (100%) Project Totals anager Corkosz existing pipeline repair on a Water PW Replacement (100%) Project Totals	Budget 39,600 FY 22-23 Budget 39,600 Project to Date Budget 792,000 ncillary paving and of FY 22-23 Budget 396,000	FY 22-23 Expenditures Project to Date Expenditures concrete caused by FY 22-23	Future Year Appropriations 150,480 150,480 Outstanding Contract Balance - leaks and failures. Future Year Appropriations 396,000	4,264 Project Total 190,080 Available Budget 792,000 Project Total
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Project Description: Project to replace isolation valves that are no longer functioning properly. Potable Emergency Pipeline Construction Repair and Replacements-CIP10736 Project M Johnson/k Project Description: This project consists of responding to emergency repair and replacement of Potable Dump Truck Replacement CIP10761 Project M	water PW Replacement (100%) Project Totals anager Corkosz existing pipeline repair on a Water PW Replacement (100%) Project Totals	Budget 39,600 FY 22-23 Budget 39,600 39,600 Project to Date Budget 792,000 ncillary paving and of FY 22-23 Budget 396,000 396,000	FY 22-23 Expenditures Project to Date Expenditures concrete caused by FY 22-23 Expenditures	Future Year Appropriations 150,480 150,480 Contract Balance Outstanding Contract Balance leaks and failures. Future Year Appropriations 396,000 396,000 Outstanding	4,264 Project Total 190,080 Available Budget 792,000 Project Total 792,000 Available
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Available Mater Purplet Description:		Project Manager	Project to Date	Project to Date	Outstanding	Available
an effort to maximize revenue derived from all District assets, staff will use existing architectural plans to perform due dilligence and further investigate the potential to modify, aggrade, and modernize Building 1 for rental purposes. Potable Water PW Replacement (100%) Project Totals P		Leu	•	•		•
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·	l Improvement Project Detail Fi	scal Year 2022-	23		
Distribution Pumps Overhaul-CIP10778	Project Manager	Project to Date	Project to Date	Outstanding	Available
	Johnson	Budget	Expenditures	Contract Balance	Budget
Project Description:	5050	92,400	-	-	92,400
Repair two SCE low efficient system pumps.		EV 22 22	EV 22 22	Future Veer	
	Potable Water	FY 22-23 Budget	FY 22-23 Expenditures	Future Year Appropriations	Project Total
	PW Replacement (100%)	92,400	-	Appropriations	Project rotal
	Project Totals	92,400	_	-	92,400
Seminole Pump Control Valves-CIP10780		·			
Seminole Pump Control Valves-CIP10780	Project Manager	Project to Date	Project to Date	Outstanding	Available
	Almaguer	Budget	Expenditures	Contract Balance	Budget
Project Description:	<u> </u>	66,000	30,835	-	35,165
-					
Two new pump control valves.		FY 22-23	FY 22-23	Future Year	
	Potable Water	Budget	Expenditures	Appropriations	Project Total
	PW Replacement (100%)	66,000	30,835	-	i roject rotai
	Project Totals	66,000	30,835	-	66,000
IV3 Duives CID10701					
LV2 Drives-CIP10781	Project Manager	Project to Date	Project to Date	Outstanding	Available
	Korkosz/Gil	Budget	Expenditures	Contract Balance	Budget
Project Description:	, ,	496,400	1,948	-	494,452
Replacement of obsolete VFD drives.		FY 22-23	FY 22-23	Future Veer	
	Potable Water	Budget	Expenditures	Future Year Appropriations	Project Total
	PW Replacement (100%)	496,400	1,948	Appropriations	Project rotal
	Project Totals	496,400	1,948	-	496,400
Flacture Walting Chamber Chaties CIDARTAR					
Electric Vehicle Charging Station-CIP10740	Project Manager	Project to Date	Project to Date	Outstanding	Available
	Korkosz	Budget	Expenditures	Contract Balance	Budget
Project Description:		98,000	-	-	98,000
Install ten (10) EV charging stations through the SCE Charge Rea	dy program.	FY 22-23	FY 22-23	Future Year	
	Potable Water	Budget	Expenditures	Appropriations	Project Total
	PW Replacement (100%)	98,000	-	-	i roject rotai
	Project Totals	98,000	-	-	98,000
IT Coulded Dougle and CIDAO702					
IT Capital Purchases-CIP10783	Project Manager	Project to Date	Project to Date	Outstanding	Available
	Nkwenji	Budget	Expenditures	Contract Balance	Budget
Project Description:	- •	75,000	-	-	75,000
Purchase of Information Technology related software and equip	oment.	FY 22-23	FY 22-23	Future Year	
	Potable Water	Budget	Expenditures	Appropriations	Project Total
	PW Replacement (100%)	75,000	-	75,000	Ojece i otai
	Project Totals	75,000	-	75,000	150,000
PW System Small Valve Replacement (FY22-24)-CIP10784					
Tystem sman varie replacement (1122-24)-cir 10/04	Project Manager	Project to Date	Project to Date	Outstanding	Available
	_	Budget	Expenditures	Contract Balance	Budget
	Johnson	Dauget			
Project Description:	Jonnson	150,480	-	-	150,480
		150,480	-	-	150,480
Project Description: Replacement of potable water system feeder valves. Activity in		150,480 nd larger.	EV 22 22	- Eutura Vaar	150,480
	fiscal years 2022-2032 are typically 16" a	150,480 nd larger. FY 22-23	FY 22-23	Future Year	
	fiscal years 2022-2032 are typically 16" a Potable Water	150,480 and larger. FY 22-23 Budget	FY 22-23 Expenditures	Appropriations	150,480 Project Total
	fiscal years 2022-2032 are typically 16" a	150,480 nd larger. FY 22-23			

Capital Improvement Project Detail Fi	scal Year 2022-	23		
PW System Rehabilitation FY22-24-CIP10785				
Project Manager Johnson	Project to Date Budget 264,000	Project to Date Expenditures	Outstanding Contract Balance -	Available Budget 264,00
Project Description:				
Programatic identification and replacement of portions of the potable water system. The goal is to repa	ir and replace porti	•	to prevent system fai	ilures.
	FY 22-23	FY 22-23	Future Year	
Potable Water PW Replacement (100%)	Budget 264,000	Expenditures -	Appropriations 264,000	Project Total
Project Totals	264,000	-	264,000	528,000
Pressure Vessel Maintenance Program FY22-24-CIP10786				
Project Manager	Project to Date	Project to Date	Outstanding	Available
Almaguer	Budget	Expenditures	Contract Balance	Budget
Project Description:	99,000	-	-	99,00
Assess, repair, and replace surge protection vessels.				
	FY 22-23	FY 22-23	Future Year	
Potable Water	Budget	Expenditures	Appropriations	Project Total
PW Replacement (100%)	99,000	-	99,000	
Project Totals	99,000	-	99,000	198,000
Potable System Coatings Program FY22-24-CIP10788				
Project Manager	Project to Date	Project to Date	Outstanding	Available
Almaguer Project Description:	Budget 100,320	Expenditures	Contract Balance	Budget 100,320
rioject bescription.	100,320	_	_	100,320
Implement a proactive painting and coatings program for the protection of District potable water system				
Potable Water	FY 22-23	FY 22-23 Expenditures	Future Year	Project Total
PW Replacement (100%)	Budget 100,320		Appropriations 100,320	Project Total
Project Totals	100,320	-	100,320	200,640
Cathodic Protection Program FY22-24-CIP10789				
Project Manager	Project to Date	Project to Date	Outstanding	Available
Almaguer	Budget	Expenditures	Contract Balance	Budget
Project Description:	99,000	-	-	99,000
Assessment, repair, and replacement (if needed) of approximately 274 cathodic protection test points the	nroughout the Distri	ct's potable water	transmission and stor	rage system.
	FY 22-23	FY 22-23	Future Year	
Potable Water	Budget	Expenditures	Appropriations	Project Total
PW Replacement (100%)	99,000	-	99,000	
Project Totals	99,000	-	99,000	198,000
Woolsey Fire Landscape Restoration-CIP10790			.	
Project Manager McDermott	Project to Date	Project to Date	Outstanding Contract Balance	Available Budget
Project Description:	Budget 132,000	Expenditures -	-	132,000
Restoration of Woolsey Fire damaged landscaping on District property. Work will include plainting of tre incorporate fire resistant design, if applicable.	ees and repair/repla	ace irrigation syste	ms where needed. No	ew landscape will
Project expenses will be offset from grant and reimbursements from Southern California Edison (SCE).				
	FY 22-23	FY 22-23	Future Year	
Potable Water	Budget	Expenditures	Appropriations	Project Total
PW Replacement (100%)	132,000	-	1,188,000	
Project Totals	132,000	-	1,188,000	1,320,000
Project Offset	(132,000)			(1,320,000
,	, , , , , , ,		Net Project	-

Capita	I Improvement Pi	roject Detail Fi	scai Year 2022-	23		
Construction Vacuum Trailer-CIP10791						
	Project Manager		Project to Date	Project to Date	Outstanding	Available
	Arenas		Budget	Expenditures	Contract Balance	Budget
Project Description:			85,000	81,989	-	3,011
Replacement of 500 gallon vacuum trailer used by the construct	ion crew. Existing pie	ce of equipment h	as been in service si	ne 2007 and is due	for replacement.	
			FY 22-23	FY 22-23	Future Year	
	Potable Water		Budget	Expenditures	Appropriations	Project Total
	PW Rep	lacement (100%)	85,000	81,989	-	
		Project Totals	85,000	81,989	-	85,000
Vehicle Replacement Program FY22-24-CIP10972						
	Project Manager		Project to Date	Project to Date	Outstanding	Available
	Triplett		Budget	Expenditures	Contract Balance	Budget
Project Description:			300,000	223,730	-	76,270
Annual fleet vehicle replacements. Increases in FY22-23 and FY2 requirements.	23-24 reflect accelerat	ed purchases of ce	rtain heavy vehicle	s in response to nev	w electric fleet purch	asing
			FY 22-23	FY 22-23	Future Year	
	Potable Water		Budget	Expenditures	Appropriations	Project Total
	PW Rep	lacement (100%)	300,000	223,730	-	
		Project Totals	300,000	223,730	-	300,000
Torchwood Tank Spillway Riprap						
	Project Manager		Project to Date	Project to Date	Outstanding	Available
	Triplett		Budget	Expenditures	Contract Balance	Budget
Project Description:			90,000	81,350	9,510	(860)
Danaia Tarahasa ad Tarah Caillasas Diagram						
Repair Torchwood Tank Spillway Riprap.						
			FY 22-23	FY 22-23	Future Year	
	Potable Water		Budget	Expenditures	Appropriations	Project Total
		lacement (100%)	90,000	81,350	-	
		Project Totals	90,000	81,350	-	90,000
	D-4-bl-	-		·		·
	Potable	Water Summar	y Project to Date	Project to Date	Outstanding	Available
			Budget	Expenditures	Contract Balance	Budget
			43,039,579	23,442,001	4,938,712	14,658,866
			13,033,313	23,442,001	1,550,712	1-,030,000
	FY 22-23	FY 22-23	Contract	Available		
	Budget	Expenditures	Balance	Budget		
PW Construction	1,718,378	60,342	422,083	1,235,953		
PW Replacement	20,547,581	4,112,494	4,516,629	11,918,459		
Total Potable Water	22,265,959	4,172,835	4,938,712	13,154,412		
	,,	, ,,,,,,	,,- ==	-, - ,		

Sanitation

Project Manager

SCADA System Communications Upgrade-CIP10520

Project Description:

	Nkwenji	Budget	Expenditures	Contract Balance	Budget
Project Description:		93,100	32,447	-	60,653
Migration of the existing communication system from a serial radi uninterrupted communication. Eliminate need to rely on telephor		network. Provide re	edundant data path	s for	
		FY 22-23	FY 22-23	Future Year	
Sanitation Rep	placement (100%)	Budget	Expenditures	Appropriations	Project Total
	LV Share Amount (70.6%)	17,474	-	2,228,136	
	TWSD Share Amount (29.4%)	7,277	-	927,864	
	Project Totals	24,750	-	3,156,000	3,213,197
Tapia Programmable Logic Controller Upgrades-10567					
	Project Manager	Project to Date	Project to Date	Outstanding	Available
	Nkwenji	Budget	Expenditures	Contract Balance	Budget

This project replaces programmable logic controllers (PLC's) with newer PLCs and provides necessary equipment upgrades (fiber optics, network switches and programming) to complete the installation. This is a program project which addresses Tapia in the first two years and contrate treatment in the third year. Design will occur in the first year for all facilities.

FY 22-23	FY 22-23	Future Year	
Budget	Expenditures	Appropriations	Project Total
46,275	-	-	
19,270	-	-	
65,545	-	-	2,500,000
	Budget 46,275 19,270	Budget Expenditures 46,275 - 19,270 -	Budget Expenditures Appropriations 46,275 19,270

FY 22-23

2,500,000

Project to Date

Project to Date

2,434,455

FY 22-23

Outstanding

72,007

Future Year

Available

(6,462)

Summer Season TMDL Compliance-10619					
	Project Manager	Project to Date	Project to Date	Outstanding	Available
	Nkwenji	Budget	Expenditures	Contract Balance	Budget
Project Description:		4,597,942	3,387,440	1,091,687	118,815

In February 2017 the SWRCB adopted the implementation Plan for the 2013 TMDL. The plan provides for compliance with summer time limits within five years. The options for compliance include a "side stream" treatment plant, the use of potable water and nutrient trading in the watershed. This CIP funds the selection, preliminary studies, outreach, CEQA analysis, preliminary design, and final design for the summer time compliance. Project 10611 (Duct Bank Infrastructure Upgrade) was added to this program for the FY19-20 planning period. Construction of a 1 MGD "side stream" treatment facility at Tapia to treat potable water for stream flow augmentation.

Sanitation Replacement (100%)	Budget	Expenditures	Appropriations	Project Total
LV Share Amount (70.6%)	1,302,377	447,764	-	
TWSD Share Amount (29.4%)	542,350	186,462	-	
Project Totals	1,844,727	634,226	-	4,597,942
Pure Water Project-CIP10635				

Pure Water Project-CIP10635					
	Project Manager	Project to Date	Project to Date	Outstanding	Available
	Slosser	Budget	Expenditures	Contract Balance	Budget
Project Description:		12,473,632	6,400,942	1,400,474	4,672,216

The Pure Water Project relies on indirect potable reuse, a water supply strategy now adopted by many cities and water agencies in California and across the United States to provide local, reliable water. The ultimate, full-scale project will minimize the discharging of usable recycled water into Malibu Creek and instead will convert this resource into a viable source for potable, locally-produced water. The full-scale project involves the construction of several pipelines and an advanced treatment plant that will convert recycled water into pure drinking water. The Pure Water Project creates an affordable and reliable local water supply that will be cost-competitive with imported water, help stabilize water rates, safeguard the local economy, and significantly reduce the uncertainty of supply associated with importing water due to climate change and long-term and reoccurring drought conditions. The project will require public participation and acceptance, regional leadership, and funding to move from concept to reality.

	FY 22-23	FY 22-23	Future Year	
Sanitation Replacement (100%)	Budget	Expenditures	Appropriations	Project Total
LV Share Amount (70.6%)	5,082,580	991,866	248,177,616	
TWSD Share Amount (29.4%)	2,116,542	413,043	103,348,752	
Project Totals	7,199,122	1,404,909	351,526,368	364,000,000
			Net Project	364.000.000

Capital Improvement Project Detail Fi	scal Year 2022-	23		
Tapia Effluent Pump Station-CIP10702 Project Manager	Project to Date	Project to Date	Outstanding	Available
Korkosz/Leu	Budget	Expenditures	Contract Balance	Budget
Project Description:	196,000	15,252	5,619	175,129
			,	
Remove or abandon in place existing 4160 volt feeders currently suspended from the top slab of the Effl electrical design and replace the overhead 4160 volt feeders. Ensure coordination with 480 volt switch g	•	wet well, undernea	th the existing MCCs.	. Perform
	FY 22-23	FY 22-23	Future Year	
Sanitation Replacement (100%)	Budget	Expenditures	Appropriations	Project Total
LV Share Amount (70.6%)	130,018	2,410		
TWSD Share Amount (29.4%)	54,143	1,003		100.000
Project Totals	184,161	3,413	-	196,000
Multi Site Security Assessment and Improvement JPA-CIP10724				
Project Manager	Project to Date	Project to Date	Outstanding	Available
Nkwenji	Budget	Expenditures	Contract Balance	Budget
Project Description:	105,000	1,846	-	103,154
Security Assessment of various District sites and facilities. This will include access controls and security c	amera installations	and improvements		
	FY 22-23	FY 22-23	Future Year	
Sanitation Replacement (100%)	Budget	Expenditures	Appropriations	Project Total
LV Share Amount (70.6%)	74,130	1,303	808,907	
TWSD Share Amount (29.4%)	30,870	543	336,853	
Project Totals	105,000	1,846	1,145,760	1,250,760
Tapia Flow Equlization-CIP10737				
Project Manager	Project to Date	Project to Date	Outstanding	Available
Leu/Slosser	Budget	Expenditures	Contract Balance	Budget
Project Description:	450,000	710	-	449,290
This project consists of the development of a preliminary design report to evaluate the storage and convictions that Tapia sees between dry and wet weather events. This maximizes effluent available for the AV water to the AWT.				
Sanitation Replacement (100%)	Budget	Expenditures	Appropriations	Project Total
LV Share Amount (70.6%)	317,700	501	4,701,960	Project rotal
TWSD Share Amount (29.4%)	132,300	209	1,958,040	
Project Totals	450,000	710	6,660,000	7,110,000
Concrete Corrosion/Crack Repair-Tapia-CIP10741				
Project Manager	Project to Date	Project to Date	Outstanding	Available
Triplett/Dingman	Budget	Expenditures	Contract Balance	Budget
Project Description: Hurtado	132,000	-	-	132,000
Denote failing and seath a Taria Make Declaration Facility				
Repair failing concrete at the Tapia Water Reclamation Facility.	FY 22-23	FY 22-23	Future Year	
Sanitation Replacement (100%)	Budget	Expenditures	Appropriations	Project Total
LV Share Amount (70.6%)	35,300	-	128,492	
TWSD Share Amount (29.4%)	14,700	-	53,508	
Project Totals	50,000	-	182,000	314,000
Lift Station Improvments-CIP10742				
Project Manager	Project to Date	Project to Date	Outstanding	Available
Korkosz/Acevedo	Budget	Expenditures	Contract Balance	Budget
Project Description:	555,000	-	-	555,000
Denoting and such abilities to entire life state.				
Repair and rehabilitate aging lift stations.	FY 22-23	FY 22-23	Euturo Voor	
Sanitation Replacement (100%)	FY 22-23 Budget	Expenditures	Future Year Appropriations	Project Total
LV Share Amount (70.6%)	141,200	-	658,274	. roject rotar
TWSD Share Amount (29.4%)	58,800	-	274,126	
Project Totals	200,000	-	932,400	1,132,400
·,········	,		•	

Fire Hardening- JPA Facilities FY2022-24-CIP10743		Duningt to Date	Duningt to Dot	Outstand	A! - - -
Project Mai	=	Project to Date	Project to Date	Outstanding	Available
Korkos	Z	Budget	Expenditures	Contract Balance	Budget
Project Description:		528,000	-	-	528,000
Fire hardening strategy for JPA facilities includes preventive measures and pro L) employing advanced detectors and utilizing a plant fire safety systems; and ncludes creating larger defensible space around critical structures and provice	2) evaluation and, if feasib	ole, installation of a	perimeter fire defe	nse system. Fire Hard	
		FY 22-23	FY 22-23	Future Year	
Sanitation Replacement (100%)	Budget	Expenditures	Appropriations	Project Total
	LV Share Amount (70.6%)	186,384	-	186,384	
TW	SD Share Amount (29.4%)	77,616	-	77,616	
	Project Totals	264,000	-	264,000	528,00
Discharge Point Rehab-CIP10745					
Project Mar	nager	Project to Date	Project to Date	Outstanding	Available
Dingman/Hu	urtado	Budget	Expenditures	Contract Balance	Budget
Project Description:		669,300	82,721	54,846	531,73
Creek during low flow periods. Approximately one (1) mile of pipeline needs to Sanitation Replacement (FY 22-23 Budget 386,710	FY 22-23 Expenditures 1,777	Future Year Appropriations 391,830	Project Total
		555), 25	1,///	391,630	
TW	SD Share Amount (29.4%)	161,038	740	163,170	
TW		•	="	•	1,182,95
Centrate Tank Inspection and Rehabilitation Asssesment-CIP10748	SD Share Amount (29.4%) Project Totals	161,038 547,748	740 2,518	163,170 555,000	
Centrate Tank Inspection and Rehabilitation Asssesment-CIP10748 Project Mai	SD Share Amount (29.4%) Project Totals nager	161,038 547,748 Project to Date	740 2,518 Project to Date	163,170 555,000 Outstanding	Available
Centrate Tank Inspection and Rehabilitation Asssesment-CIP10748 Project Mar Dingma	SD Share Amount (29.4%) Project Totals nager	161,038 547,748 Project to Date Budget	740 2,518	163,170 555,000	Available Budget
Centrate Tank Inspection and Rehabilitation Asssesment-CIP10748 Project Mai Dingma	SD Share Amount (29.4%) Project Totals nager	161,038 547,748 Project to Date	740 2,518 Project to Date	163,170 555,000 Outstanding	Available Budget
Centrate Tank Inspection and Rehabilitation Asssesment-CIP10748 Project Mai Dingma Project Description:	SD Share Amount (29.4%) Project Totals nager	161,038 547,748 Project to Date Budget 132,000	740 2,518 Project to Date Expenditures	163,170 555,000 Outstanding Contract Balance	Available Budget
Centrate Tank Inspection and Rehabilitation Asssesment-CIP10748 Project Mai Dingma Project Description: Tank inspections and recommendations for rehabilitation.	SD Share Amount (29.4%) Project Totals nager	161,038 547,748 Project to Date Budget 132,000	740 2,518 Project to Date Expenditures FY 22-23	163,170 555,000 Outstanding Contract Balance	Available Budget 132,000
Centrate Tank Inspection and Rehabilitation Asssesment-CIP10748 Project Man Dingma Project Description: Tank inspections and recommendations for rehabilitation. Sanitation Replacement (SD Share Amount (29.4%) Project Totals nager in	161,038 547,748 Project to Date Budget 132,000 FY 22-23 Budget	740 2,518 Project to Date Expenditures	163,170 555,000 Outstanding Contract Balance	Available Budget
Centrate Tank Inspection and Rehabilitation Asssesment-CIP10748 Project Mai Dingma Project Description: Tank inspections and recommendations for rehabilitation. Sanitation Replacement (SD Share Amount (29.4%) Project Totals nager in 100%) LV Share Amount (70.6%)	161,038 547,748 Project to Date Budget 132,000 FY 22-23 Budget 93,192	740 2,518 Project to Date Expenditures FY 22-23	163,170 555,000 Outstanding Contract Balance	Available Budget 132,00
Centrate Tank Inspection and Rehabilitation Asssesment-CIP10748 Project Mai Dingma Project Description: Tank inspections and recommendations for rehabilitation. Sanitation Replacement (SD Share Amount (29.4%) Project Totals nager in	161,038 547,748 Project to Date Budget 132,000 FY 22-23 Budget	Project to Date Expenditures FY 22-23 Expenditures	163,170 555,000 Outstanding Contract Balance	Available Budget 132,00
Centrate Tank Inspection and Rehabilitation Asssesment-CIP10748 Project Mai Dingma Project Description: Fank inspections and recommendations for rehabilitation. Sanitation Replacement (SD Share Amount (29.4%) Project Totals nager in 100%) LV Share Amount (70.6%)	161,038 547,748 Project to Date Budget 132,000 FY 22-23 Budget 93,192	Project to Date Expenditures FY 22-23 Expenditures	163,170 555,000 Outstanding Contract Balance	Available Budget 132,000
Centrate Tank Inspection and Rehabilitation Asssesment-CIP10748 Project Mai Dingma Project Description: Tank inspections and recommendations for rehabilitation. Sanitation Replacement (SD Share Amount (29.4%) Project Totals nager 100%) LV Share Amount (70.6%) SD Share Amount (29.4%)	161,038 547,748 Project to Date Budget 132,000 FY 22-23 Budget 93,192 38,808	Project to Date Expenditures FY 22-23 Expenditures	163,170 555,000 Outstanding Contract Balance	Available Budget 132,000
Centrate Tank Inspection and Rehabilitation Asssesment-CIP10748 Project Mai Dingma Project Description: Tank inspections and recommendations for rehabilitation. Sanitation Replacement (TW: Tapia Air Line Repair-CIP10753	SD Share Amount (29.4%) Project Totals nager 100%) LV Share Amount (70.6%) SD Share Amount (29.4%) Project Totals	161,038 547,748 Project to Date Budget 132,000 FY 22-23 Budget 93,192 38,808	740 2,518 Project to Date Expenditures FY 22-23 Expenditures	163,170 555,000 Outstanding Contract Balance	Available Budget 132,000
Centrate Tank Inspection and Rehabilitation Asssesment-CIP10748 Project Mai Dingma Project Description: Tank inspections and recommendations for rehabilitation. Sanitation Replacement (TW: Tapia Air Line Repair-CIP10753 Project Mai Dingman/Ac	SD Share Amount (29.4%) Project Totals nager 100%) LV Share Amount (70.6%) SD Share Amount (29.4%) Project Totals	161,038 547,748 Project to Date Budget 132,000 FY 22-23 Budget 93,192 38,808 132,000	Project to Date Expenditures FY 22-23 Expenditures	163,170 555,000 Outstanding Contract Balance Future Year Appropriations	Budget 132,000 Project Total 132,000
Centrate Tank Inspection and Rehabilitation Asssesment-CIP10748 Project Mai Dingma Project Description: Fank inspections and recommendations for rehabilitation. Sanitation Replacement (TW: Tapia Air Line Repair-CIP10753 Project Mai Dingman/Ac	SD Share Amount (29.4%) Project Totals nager 100%) LV Share Amount (70.6%) SD Share Amount (29.4%) Project Totals	161,038 547,748 Project to Date Budget 132,000 FY 22-23 Budget 93,192 38,808 132,000	740 2,518 Project to Date Expenditures FY 22-23 Expenditures	163,170 555,000 Outstanding Contract Balance - Future Year Appropriations Outstanding	Available Budget 132,000 Project Total 132,000 Available Budget
Centrate Tank Inspection and Rehabilitation Asssesment-CIP10748 Project Mai	SD Share Amount (29.4%) Project Totals nager In 100%) LV Share Amount (70.6%) SD Share Amount (29.4%) Project Totals nager evedo which not only allow air to	161,038 547,748 Project to Date Budget 132,000 FY 22-23 Budget 93,192 38,808 132,000 Project to Date Budget 330,000 escape, but also all	Project to Date Expenditures FY 22-23 Expenditures Project to Date Expenditures Ow contaminants t	163,170 555,000 Outstanding Contract Balance - Future Year Appropriations Outstanding Contract Balance - o enter into the pipel	Available Budget 132,000 Project Total 132,000 Available Budget 330,000
Centrate Tank Inspection and Rehabilitation Asssesment-CIP10748 Project Mai Dingma Project Description: Tank inspections and recommendations for rehabilitation. Sanitation Replacement (TW: Tapia Air Line Repair-CIP10753	SD Share Amount (29.4%) Project Totals nager In 100%) LV Share Amount (70.6%) SD Share Amount (29.4%) Project Totals nager evedo which not only allow air to	161,038 547,748 Project to Date Budget 132,000 FY 22-23 Budget 93,192 38,808 132,000 Project to Date Budget 330,000 escape, but also all	Project to Date Expenditures FY 22-23 Expenditures Project to Date Expenditures Ow contaminants t	163,170 555,000 Outstanding Contract Balance - Future Year Appropriations Outstanding Contract Balance - o enter into the pipel	Available Budget 132,000 Project Total 132,000 Available Budget 330,000
Centrate Tank Inspection and Rehabilitation Asssesment-CIP10748 Project Mai	SD Share Amount (29.4%) Project Totals nager in 100%) LV Share Amount (70.6%) SD Share Amount (29.4%) Project Totals nager evedo which not only allow air to a section of the pipeline v	Project to Date Budget 132,000 FY 22-23 Budget 93,192 38,808 132,000 Project to Date Budget 330,000 escape, but also all vas not addressed.	Project to Date Expenditures FY 22-23 Expenditures Project to Date Expenditures Ow contaminants t This section needs	Outstanding Contract Balance - Future Year Appropriations Outstanding Contract Balance - o enter into the pipel to be addressed to st	Available Budget 132,000 Project Total 132,000 Available Budget 330,000

	112223	1122-23	ruture rear	
Sanitation Replacement (100%)	Budget	Expenditures	Appropriations	Project Total
LV Share Amount (70.6	5%) 232,980	-	-	
TWSD Share Amount (29.4	!%) 97,020	-	-	
Project Tot	als 330,000	-	-	330,000
- 14 4				

Trunk Sewer System Improvements-CIP107	56				
	Project Manager	Project to Date	Project to Date	Outstanding	Available
	Korkosz/Slosser	Budget	Expenditures	Contract Balance	Budget
Project Description:		501,600	18,802	-	482,798

Replace or rehabilitate trunk sewer system components based on CCTV, condition assessment & SSMP, end of useful life, or obsolescence. Specific projects are identified for each fiscal year.

	FY 22-23	FY 22-23	Future Year	
Sanitation Replacement (100%)	Budget	Expenditures	Appropriations	Project Total
LV Share Amount (70.6%)	354,130	964	354,130	
TWSD Share Amount (29.4%)	147,470	402	147,470	
Project Totals	501,600	1,366	501,600	1,003,200

Capital Improveme Tapia Secondary Clarifier Rehabilitation-CIP10794	ent Project Detail Fis	cal Year 2022-2	23		
Project Mana	ger	Project to Date	Project to Date	Outstanding	Available
Dingman/Le	u	Budget	Expenditures	Contract Balance	Budget
Project Description:		847,000	7,860	-	839,140
Repair the secondary clarifiers. The current launders are leaking and need to hat they are corroded and leaking. Recaulking the expansion joints and structural				_	also necessary as
		FY 22-23	FY 22-23	Future Year	
Sanitation Replacement (10		Budget	Expenditures	Appropriations	Project Total
	Share Amount (70.6%)	597,982	5,549	-	
IWSD	Share Amount (29.4%) Project Totals	249,018 847,000	2,311 7,860	-	847,000
JPA Condition Assessment and Rehabilitation Planning-CIP10797	Project rotals	047,000	7,800		847,000
Project Mana	ger	Project to Date	Project to Date	Outstanding	Available
Korkosz/Lei	_ J	Budget	Expenditures	Contract Balance	Budget
Project Description:		100,000	314	-	99,686
Hire engineering firm to assess all electrical systems and make recommendation	s on necessary rehab or	replacement of swi	tch gear, VFD's tran	sformers, switching,	etc.
		FY 22-23	FY 22-23	Future Year	
Sanitation Replacement (10	0%)	Budget	Expenditures	Appropriations	Project Total
	Share Amount (70.6%)	70,600	222	-	
	Share Amount (29.4%)	29,400	92	-	
	Project Totals	100,000	314	-	100,000
Centrifuge Controls Upgrade-CIP10798					
Project Mana	ger	Project to Date	Project to Date	Outstanding	Available
Korkosz		Budget	Expenditures	Contract Balance	Budget
Project Description:		158,400	-	-	158,400
With the summertime compliance project being constructed next year, the 001 meter needs to be replaced. These meters are regulatory required. This project				_	out and the 003
Sanitation Replacement (10	0%)	Budget	Expenditures	Appropriations	Project Total
	Share Amount (70.6%)	111,830	-	-	.,
TWSD	Share Amount (29.4%)	46,570	-	-	
	Project Totals	158,400	-	-	158,400
Rancho Reliability Improvements FY22-24-CIP10799					
Project Mana	•	Project to Date	Project to Date	Outstanding	Available
Dingman/Rab	aja	Budget	Expenditures	Contract Balance	Budget
Project Description:		132,000	69,200	-	62,800
Replace or rehabilitate facilities and equipment at the Rancho facility based on	failure, beyond useful life	, or obsolescence.	Specific projects ar	e identified for each	fiscal year.
		FY 22-23	FY 22-23	Future Year	
Sanitation Replacement (10	0%)	Budget	Expenditures	Appropriations	Project Total
LV	Share Amount (70.6%)	93,192	48,855	93,192	
TWSD	Share Amount (29.4%)	38,808	20,345	38,808	
	Project Totals	132,000	69,200	132,000	264,000
Tapia Water Reclamation Facility Improvements FY22-24-CIP10800					
Project Mana	=	Project to Date	Project to Date	Outstanding	Available
Dingman/Br Project Description:	11	Budget 132,000	Expenditures	Contract Balance	Budget 132,000
roject bescription.		132,000	-	-	132,000
Replace or rehabilitate facilities and equipment at the Rancho facility based on	failure, beyond useful life	, or obsolescence.	Specific projects ar	e identified for each	fiscal year.
		FY 22-23	FY 22-23	Future Year	
Sanitation Replacement (10	0%)	Budget	Expenditures	Appropriations	Project Total
	Share Amount (70.6%)	93,192		93,192	•
	Share Amount (29.4%)	38,808	-	38,808	
	Project Totals	132,000	-	132,000	264,000
	•				

-iscai Year 2022	23		
Project to Date	Project to Date	Outstanding	Available
Budget	Expenditures	Contract Balance	Budget
816,000	7,951	-	808,049
EV 22 22	EV 22 22	Euturo Voor	
			Project Total
_	-		Project rotar
•		•	
			1 212 000
\$ 810,000	7,931	390,000	1,212,000
Project to Date	Project to Date	Outstanding	Available
Budget	Expenditures	Contract Balance	Budget
330,000	-	277,873	52,127
onlace existing unit			
-	FV 22 22	F	
			Droinst Tatal
_	Expenditures	Appropriations	Project Total
•	-	-	
	-	-	
s 330,000	-	-	330,000
Project to Date	Project to Date	Outstanding	Available
Budget	Expenditures	Contract Balance	Budget
1,337,000	134,457	71,501	1,131,042
	•	•	
FY 22-23	FY 22-23	Future Year	
Budget	Expenditures	Appropriations	Project Total
Budget 943,922	Expenditures 94,926	Appropriations -	Project Total
_	-	Appropriations	Project Total
943,922	94,926	Appropriations	Project Total 1,337,000
943,922 393,078	94,926 39,530	Appropriations	·
943,922) 393,078 s 1,337,000	94,926 39,530 134,457		·
943,922 393,078 s 1,337,000 Project to Date	94,926 39,530 134,457 Project to Date	Appropriations Outstanding Contract Balance	1,337,000 Available
943,922 393,078 s 1,337,000 Project to Date Budget	94,926 39,530 134,457 Project to Date Expenditures	Outstanding	1,337,000 Available Budget
943,922 393,078 s 1,337,000 Project to Date	94,926 39,530 134,457 Project to Date	Outstanding	1,337,000 Available
943,922 393,078 s 1,337,000 Project to Date Budget	94,926 39,530 134,457 Project to Date Expenditures 5,061	Outstanding Contract Balance	1,337,000 Available Budget 144,939
943,922 393,078 s 1,337,000 Project to Date Budget 150,000	94,926 39,530 134,457 Project to Date Expenditures 5,061 s a limited capacity	Outstanding Contract Balance - of 75 scfm will rema	1,337,000 Available Budget 144,939
943,922 393,078 s 1,337,000 Project to Date Budget 150,000 urrent flare, which ha	94,926 39,530 134,457 Project to Date Expenditures 5,061 s a limited capacity	Outstanding Contract Balance of 75 scfm will remai	1,337,000 Available Budget 144,939 in in place to
943,922 393,078 s 1,337,000 Project to Date Budget 150,000 urrent flare, which ha FY 22-23 Budget	94,926 39,530 134,457 Project to Date Expenditures 5,061 s a limited capacity FY 22-23 Expenditures	Outstanding Contract Balance of 75 scfm will remainer Future Year Appropriations	1,337,000 Available Budget 144,939
943,922 393,078 1,337,000 Project to Date Budget 150,000 urrent flare, which ha FY 22-23 Budget 105,900	94,926 39,530 134,457 Project to Date Expenditures 5,061 s a limited capacity FY 22-23 Expenditures 3,573	Outstanding Contract Balance of 75 scfm will remain Future Year Appropriations 391,830	1,337,000 Available Budget 144,939 in in place to
Project to Date Budget 150,000 Pry 22-23 Budget 105,900 44,100	94,926 39,530 134,457 Project to Date Expenditures 5,061 s a limited capacity FY 22-23 Expenditures 3,573 1,488	Outstanding Contract Balance of 75 scfm will rema Future Year Appropriations 391,830 163,170	1,337,000 Available Budget 144,939 in in place to Project Total
943,922 393,078 1,337,000 Project to Date Budget 150,000 urrent flare, which ha FY 22-23 Budget 105,900	94,926 39,530 134,457 Project to Date Expenditures 5,061 s a limited capacity FY 22-23 Expenditures 3,573	Outstanding Contract Balance of 75 scfm will remain Future Year Appropriations 391,830	1,337,000 Available Budget 144,939 in in place to
Project to Date Budget 150,000 Pry 22-23 Budget 105,900 44,100	94,926 39,530 134,457 Project to Date Expenditures 5,061 s a limited capacity FY 22-23 Expenditures 3,573 1,488	Outstanding Contract Balance of 75 scfm will rema Future Year Appropriations 391,830 163,170	1,337,000 Available Budget 144,939 in in place to Project Total
Project to Date Budget 150,000 Pry 22-23 Budget 105,900 44,100	94,926 39,530 134,457 Project to Date Expenditures 5,061 s a limited capacity FY 22-23 Expenditures 3,573 1,488	Outstanding Contract Balance of 75 scfm will rema Future Year Appropriations 391,830 163,170	1,337,000 Available Budget 144,939 in in place to Project Total
Project to Date Budget 150,000 Project to Date Budget 150,000 Durrent flare, which ha FY 22-23 Budget 150,900 44,100 5 150,000	94,926 39,530 134,457 Project to Date Expenditures 5,061 s a limited capacity FY 22-23 Expenditures 3,573 1,488 5,061	Outstanding Contract Balance of 75 scfm will remain Future Year Appropriations 391,830 163,170 555,000	1,337,000 Available Budget 144,939 in in place to Project Total 705,000
Project to Date Budget 150,000 Project to Date Budget 150,000 Durrent flare, which ha FY 22-23 Budget 150,000 44,100 S 150,000 Project to Date	94,926 39,530 134,457 Project to Date Expenditures 5,061 s a limited capacity FY 22-23 Expenditures 3,573 1,488 5,061 Project to Date	Outstanding Contract Balance of 75 scfm will remain Future Year Appropriations 391,830 163,170 555,000 Outstanding	1,337,000 Available Budget 144,939 in in place to Project Total 705,000 Available Budget
Project to Date Budget 150,000 Project to Date Budget 150,000 Budget 150,000 Project to Date Budget 150,000 Project to Date Budget Date Budget Date Budget	94,926 39,530 134,457 Project to Date Expenditures 5,061 s a limited capacity FY 22-23 Expenditures 3,573 1,488 5,061 Project to Date Expenditures	Outstanding Contract Balance of 75 scfm will remain Future Year Appropriations 391,830 163,170 555,000 Outstanding Contract Balance	1,337,000 Available Budget 144,939 in in place to Project Total 705,000 Available Budget
Project to Date Budget 150,000 Project to Date Budget 150,000 Budget 150,000 Project to Date Budget 150,000 Project to Date Budget 1,304,250	94,926 39,530 134,457 Project to Date Expenditures 5,061 s a limited capacity FY 22-23 Expenditures 3,573 1,488 5,061 Project to Date Expenditures 411,939	Outstanding Contract Balance of 75 scfm will remain Future Year Appropriations 391,830 163,170 555,000 Outstanding Contract Balance 961,191	1,337,000 Available Budget 144,939 in in place to Project Total 705,000 Available Budget
Project to Date Budget 150,000 Project to Date Budget 150,000 Budget 150,000 Project to Date Budget 150,000 Project to Date Budget 1,304,250 FY 22-23	94,926 39,530 134,457 Project to Date Expenditures 5,061 s a limited capacity FY 22-23 Expenditures 3,573 1,488 5,061 Project to Date Expenditures 411,939 FY 22-23	Outstanding Contract Balance of 75 scfm will remain Future Year Appropriations 391,830 163,170 555,000 Outstanding Contract Balance 961,191 Future Year	1,337,000 Available Budget 144,939 in in place to Project Total 705,000 Available Budget (68,880
Project to Date Budget 150,000 Project to Date Budget 150,000 Budget 150,000 Project to Date Budget 150,000 Project to Date Budget 1,304,250 FY 22-23 Budget 1,304,250	94,926 39,530 134,457 Project to Date Expenditures 5,061 s a limited capacity FY 22-23 Expenditures 3,573 1,488 5,061 Project to Date Expenditures 411,939 FY 22-23 Expenditures	Outstanding Contract Balance of 75 scfm will remain Future Year Appropriations 391,830 163,170 555,000 Outstanding Contract Balance 961,191	1,337,000 Available Budget 144,939 in in place to Project Total 705,000 Available Budget
Project to Date Budget 150,000 Project to Date Budget 150,000 Budget 105,900 105,900 150,000 Project to Date Budget 1,304,250 FY 22-23 Budget 1,304,250 FY 22-23 Budget 1,304,250	94,926 39,530 134,457 Project to Date Expenditures 5,061 s a limited capacity FY 22-23 Expenditures 3,573 1,488 5,061 Project to Date Expenditures 411,939 FY 22-23 Expenditures 290,829	Outstanding Contract Balance of 75 scfm will remain Future Year Appropriations 391,830 163,170 555,000 Outstanding Contract Balance 961,191 Future Year	1,337,000 Available Budget 144,939 in in place to Project Total 705,000 Available Budget (68,880)
Project to Date Budget 150,000 Project to Date Budget 150,000 Budget 150,000 Project to Date Budget 150,000 Project to Date Budget 1,304,250 FY 22-23 Budget 1,304,250	94,926 39,530 134,457 Project to Date Expenditures 5,061 s a limited capacity FY 22-23 Expenditures 3,573 1,488 5,061 Project to Date Expenditures 411,939 FY 22-23 Expenditures	Outstanding Contract Balance of 75 scfm will remain Future Year Appropriations 391,830 163,170 555,000 Outstanding Contract Balance 961,191 Future Year	1,337,000 Available Budget 144,939 in in place to Project Total 705,000 Available Budget (68,880)
/6/6/16	Project to Date Budget 816,000 FY 22-23 Budget 6) 576,096 6) 239,904 Is 816,000 Project to Date Budget 330,000 replace existing unit. FY 22-23 Budget 6) 232,980 6) 97,020 Is 330,000 Project to Date Budget 1,337,000	Project to Date Budget 816,000 Project to Date Expenditures 7,951 FY 22-23 Budget 6) 576,096 6) 239,904 Is 816,000 Expenditures 5,614 2,338 816,000 Project to Date Budget 330,000 Project to Date Expenditures 330,000 replace existing unit. FY 22-23 Budget 97,020 Is 330,000 FY 22-23 Expenditures 	Project to Date Budget 816,000 Project to Date Expenditures 7,951 Outstanding Contract Balance FY 22-23 Budget 6) FY 22-23 Expenditures 5,614 Future Year Appropriations 279,576 6) 6) 576,096 5,614 279,576 279,576 279,576 6) 239,904 2,338 2,338 116,424 279,576 81s 816,000 7,951 396,000 Project to Date Budget 277,873 Outstanding Contract Balance 277,873 replace existing unit. FY 22-23 Budget 232,980 2015 FY 22-23 222,980 2015 Future Year Appropriations 6) 232,980 2015 - - 6) 97,020 2015 - - 8 330,000 - - Project to Date Budget 1,337,000 Project to Date Expenditures 1,337,000 Outstanding Contract Balance 71,501

Capital Rancho Las Virgenes SCADA Improvements-CIP10807	Improvement P	Project Detail Fi	scal Year 2022-2	23		
Project Description:	Project Manager Nkwenji			Project to Date Expenditures	Outstanding Contract Balance	Available Budget 855,000
Upgrade Process Control and Instrumentatin System (PCIS) at Ran	icho. Rancho's PLC	and HMI systems ar	855,000 re inconsistent with	current District Sta	ndards for	555,555
Operational Technology.		•				
Sanitation Re		e Amount (70.6%) e Amount (29.4%)	FY 22-23 Budget 603,630 251,370	FY 22-23 Expenditures - -	Future Year Appropriations 186,384 77,616	Project Total
		Project Totals	855,000	-	264,000	1,119,000
	Santi	tation Summary				
			Project to Date Budget 29,425,224	Project to Date Expenditures 13,011,396	Outstanding Contract Balance 3,935,198	Available Budget 12,478,629
Sanitation Replacement (100%)	FY 22-23 Budget	FY 22-23 Expenditures	Contract Balance	Available Budget		
LV Share Amount (70.6%) TWSD Share Amount (29.4%)	12,750,574 5,309,729	1,896,153 789,616	2,778,250 1,156,948	8,076,171 3,363,165		
Project Totals	18,060,303	2,685,769	3,935,198	11,439,335		
	Re	cycled Water				
Calabasas Park Recycled Water Main Extension-CIP10666						
	Project Manager Leu		Project to Date Budget 463,000	Project to Date Expenditures 6,303	Outstanding Contract Balance	Available Budget 456,697
Project Description:			+03,000	0,303		430,037
Install approximately 1,200 linear feet of 6-8 inch pipeline to loop	the existing recycle	ed water system.				
Recycled Water R	Replacement Fund	re Amount (100%)	FY 22-23 Budget 463,000	FY 22-23 Expenditures 6,303	Future Year Appropriations 577,200	Project Total
	LV Silai	Project Totals	463,000	6,303	577,200	1,040,200
Recycled Water Pump Station Battery Energy Storage System (Bi	•					
	Project Manager Zhao		Project to Date Budget 1,381,950	Project to Date Expenditures	Outstanding Contract Balance	Available Budget 1,381,950
Project Description:						
Rehabilitation of Cordillera Tank including interior and exterior co and work to ensure up-to-date compliance for safety and water q		purtenance upgrad				
Recycled Water F	Replacement Fund LV Shar	e Amount (70.6%)	FY 22-23 Budget 975,657	FY 22-23 Expenditures	Future Year Appropriations	Project Total
	TWSD Shar	e Amount (29.4%) Project Totals	406,293 1,381,950	-	-	1,381,950
		Project Offset	(1,170,000)		Net Project	(1,170,000) 211,950
	Recycle	d Water Summai		Drainet to Data	Outstanding	Available
			Project to Date Budget 1,844,950	Project to Date Expenditures 6,303	Outstanding Contract Balance	Budget 1,838,647
Recycled Water Replacement Fund	FY 22-23 Budget	FY 22-23 Expenditures	Contract Balance	Available Budget		
LV Share Amount (70.6%) TWSD Share Amount (29.4%)	1,438,657 406,293	6,303	-	1,298,085 540,562		
Project Totals	1,844,950	6,303	-	1,838,647		

		(Grand Total				
				Project to Date Budget 74,309,753	Project to Date Expenditures 36,459,700	Outstanding Contract Balance 8,873,910	Available Budget 28,976,142
GRAND TOTAL ALL PROJECTS		FY 22-23 Budget	FY 22-23 Expenditures	Contract Balance	Available Budget		
	LVMWD Total	36,455,190	6,075,291	7,716,962	22,528,667		
	TWSD Total	5,716,022	789,616	1,156,948	3,903,727		
	Project Totals	42,171,212	6,864,907.64	8,873,910	26,432,394		

State Water Project Resources

SWP Table A - 30% - 573,450 AF

181%

(% of normal)

5-Station

208% (% of normal)

Los Angeles

61%

493 TAF

Diamond Valley

173%

(% of normal)

Northern Sierra

254%

'% of normal'

Southern Sierra

155% (% of normal)

San Diego

140%

% of normal)

8-Station

64%

Oroville 2.27 MAF

60%

San Luis

Total: 1.23 MAF SWP: 750 TAF

57%

Castaic 185 TAF



WATER SUPPLY CONDITIONS REPORT

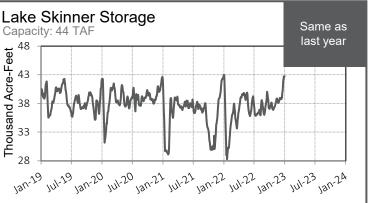
Water Year 2022-2023

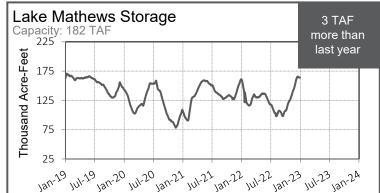
As of: January 29, 2023

Coforado Rivel^{o. 5B} Resources

Projected CRA Diversions – 971,000 AF

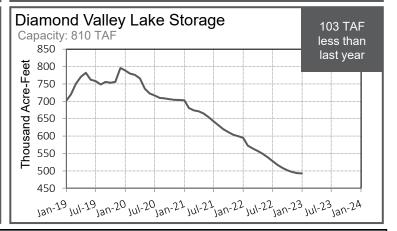
Metropolitan Resources





MWD WSDM Storage Calendar Year 2023

	2023 Take Capacity
Colorado River Aqueduct Delivery System	TBD
State Water Project System	96TAF
In-Region Supplies and WSDM Actions	330 TAF
Other Programs	25 TAF
Total WSDM Projected Storage Take	451 TAF





- Snowpack in the Upper Colorado River Basin is 144% of normal for this date
- Oroville reservoir is at 64% of capacity or 637 TAF more in storage than this time last year
- SWP Allocation has been increased to 30% of Table A



This report is produced by the Water Resource Management Group and contains information from various federal, state, and local agencies.

The Metropolitan Water District of Southern California cannot guarantee the accuracy or completeness of this information.

Readers should refer to the relevant state, federal, and local agencies for additional or for the most up to date water supply information.

Reservoirs, lakes, aqueducts, maps, watersheds, and all other visual representations on this report are not drawn to scale.

Questions? Email mferreira@mwdh2o.com

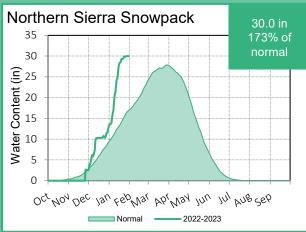
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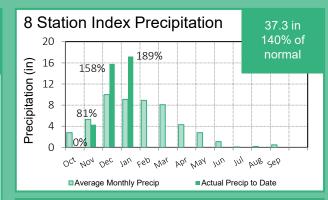


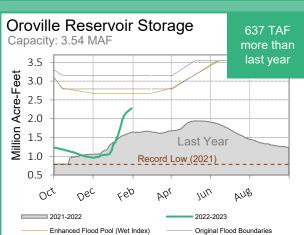
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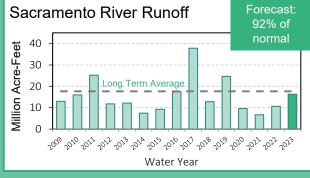
State Water Project Resources

As of: 01/29/2023





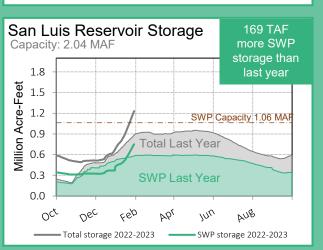


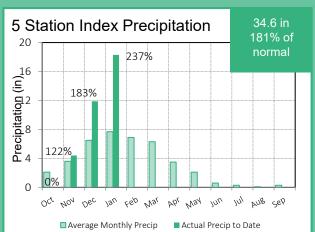


Carryover 28,000 AF

Other SWP Supplies

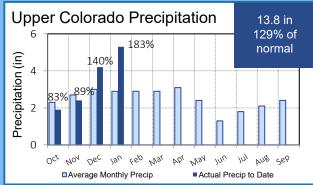
Calendar Year 2023

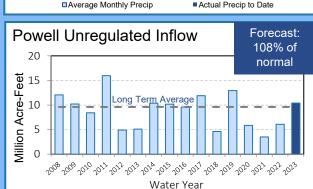


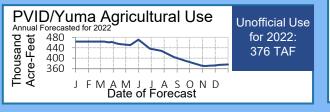


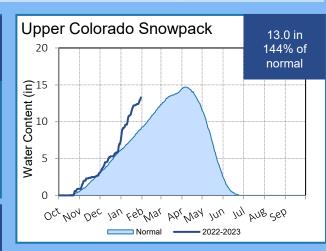
Colorado River Resources

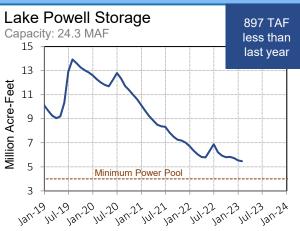
As of: 01/29/2023











Projected Lake Mead ICS

Calendar Year 2023

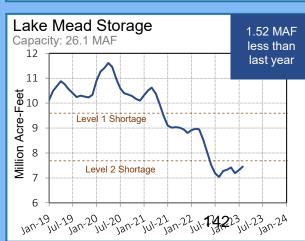
Put (+) / Take (-) Zero

Lake Mead Surplus/Shortage Outlook

			_	
	2023	2024	2025	2026
Surplus	0%	0%	0%	0%
Shortage	100%	93%	100%	93%
Metropolitan		77%	71%	67%
DCP*		282 TAF	302 TAF	293 TAF

Likelihood based on results from the August 2022 CRMMS in Ensemble Model/CRSS model run. Includes DCP Contributions.

* Chance of required DCP contribution by Metropolitan. Volume is average contribution when needed.



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Skip to Main Content



Recent Storms Allow State Water Project to Increase Expected 2023 Deliveries to 1.27 Million Acre-Feet of Water

Published: Jan 26, 2023

SACRAMENTO, Calif. –The Department of Water Resources (DWR) today announced that recent storms will allow the State Water Project (SWP) to boost deliveries to 29 public water agencies serving 27 million Californians. Based on the amount of water captured and stored in recent weeks, DWR now expects to deliver 30 percent of requested water supplies – or 1.27 million acrefeet -- in 2023, up from the initial 5 percent announced on December 1.

The allocation increase is the direct result of extreme weather in late December and nine atmospheric rivers in early January that helped fill reservoirs and dramatically increase the Sierra Nevada snowpack. The SWP's two largest reservoirs (Oroville and San Luis) have gained a combined 1.62 million acre-feet of water in storage -- roughly enough to provide water to 5.6 million households for a year. While Water Year 2023 began with below average precipitation, conditions shifted to extreme above average conditions.

"We are pleased that we can increase the allocation now and provide more water to local water agencies," said DWR Director Karla Nemeth. "These storms made clear the importance of our efforts to modernize our existing water infrastructure for an era of intensified drought and flood. Given these dramatic swings, these storm flows are badly needed to refill groundwater basins and support recycled water plants."

The updated SWP delivery forecast takes into account current reservoir storage and is based on a conservative runoff forecast. It does not take into account the current Sierra Nevada snowpack. DWR will conduct snow surveys on February 1, March 1, April 1, and May 1 and may further update the allocation as the water supply outlook becomes clearer with the new data.

In addition to on the ground surveys, DWR will gather data from its <u>Airborne Snow Observatory (ASO)</u> surveys. For the second year in a row, DWR is broadening the deployment of these more sophisticated technologies, such as ASO surveys, that can collect snow measurements farther upslope of the Sierra Nevada. The data from these flights, which use LiDAR and spectrometer technology to measure snowpack across broad swaths of key watersheds, will be used by DWR to get a more accurate account of California's snowpack and to update water supply runoff forecasts. Since the storms California experienced this month saw variable snow elevations, the data from ASO flights will help DWR verify snow course and snow sensor data and understand how snow has been distributed across the Sierra Nevada.

DWR cautioned that while recent storms have been impressive, two months remain in the wet season and California could see a return to warm and dry conditions prior to April 1. Californians should continue to use water wisely to help the state adapt to a hotter, drier future and the possible return of drought.

The SWP pumps currently are operating at maximum capacity of 9,500 cubic feet per second (cfs) and will continue to be adjusted as needed to meet State and federal requirements. However, had the proposed Delta Conveyance Project been in place, the SWP could have stored an additional 202,000 acre-feet of water – enough to supply more than 710,000 households for a year – between January 1 and January 23 while staying within compliance of rules to protect endangered species.

California traditionally receives half its rain and snow by the end of January. Water managers will reassess conditions monthly throughout the winter and spring. Starting in February, the assessments will incorporate snowpack data and runoff forecasts.

Water managers will be monitoring how the wet season develops and whether further actions may be necessary later in the winter. Additional actions that have been taken previously, such as submission of a Temporary Urgency Change Petition (TUCP) or

installation of the West False River Emergency Drought Salinity Barrier in the Sacramento-San Joaquin Delta, are unlikely this year based on current conditions.

Each year, DWR provides the initial SWP allocation by December 1 based on available water storage, projected water supply, and water demands. Allocations are updated monthly as snowpack and runoff information is assessed, with a final allocation typically determined in May or June.

The lowest initial SWP allocation was zero percent on December 1, 2021, with limited water designated only for any unmet human health and safety needs. Last year's final allocation was 5 percent plus unmet human health and safety needs. Four of the 29 State Water Contractors ultimately requested and received additional human health and safety water supply.

DWR will host a media briefing to discuss this announcement, as well as how DWR and the State are preparing for the remainder of the water year given recent storms and the ongoing drought, later today from 1:00 – 2:00 p.m. (PST). Credentialed media can register for the briefing at

https://ca-water-gov.zoom.us/meeting/register/tZctdu2upzkjGNOvffSJ8Agdiw4GY105t7gG.

Contact:

Bryan Byrd, Public Affairs, Department of Water Resources

media@water.ca.gov



Skip to Main Content



Second Snow Survey Reflects Boost from Atmospheric Rivers

Published: Feb 01, 2023

SACRAMENTO, Calif. – The Department of Water Resources (DWR) today conducted the second snow survey of the season at Phillips Station. The manual survey recorded 85.5 inches of snow depth and a snow water equivalent of 33.5 inches, which is 193 percent of average for this location on February 1. The snow water equivalent measures the amount of water contained in the snowpack and is a key component of DWR's water supply forecast. Statewide, the snowpack is 205 percent of average for this date. Two months remain until April 1, when the state snowpack usually peaks.

The snowpack received a significant boost from one of the wettest three-week periods on record in California, following the driest three-year period on record. California also experienced above average precipitation in December just months after one of the hottest heatwaves in state history in September.

"California has always experienced some degree of swings between wet and dry, but the past few months have demonstrated how much more extreme those swings are becoming," said DWR Director Karla Nemeth. "California is preparing for more intense and dangerous climate swings by bolstering both drought and flood preparation. While today's results are good news for water supplies, we know from experience how quickly snowpack can disappear if dry conditions return in the months ahead."

DWR's electronic readings from 130 snow sensors placed throughout the state indicate the statewide snowpack's snow water equivalent is 33.7 inches, or 205 percent of average for this date. While those results are currently outpacing the record 1982-83 season, two months still remain. Every day it does not rain or snow, the conditions are drying. If California returns to dry conditions and the next two months lack additional precipitation, like what the state experienced last season, a significant snowpack early in the winter can quickly disappear. Periodic rain and snow over the next several months will be key to get the biggest water supply benefit from the state's snowpack without posing additional flood risks.

"Large snow totals like today are a welcome sight but also present new challenges for water managers as they walk the fine line between water supply and flood control," said DWR's Snow Surveys and Water Supply Forecasting Unit Manager Sean de Guzman. "As we move into the snowmelt season in the spring, water managers will work to manage flood risk and optimize the snowpack's water supply benefits during peak demands in the summer."

On average, the Sierra snowpack supplies about 30 percent of California's water needs and is an important factor in determining how DWR manages the state's water resources. Its natural ability to store water is why the Sierra snowpack is often referred to as California's "frozen reservoir."

DWR is currently conducting <u>Airborne Snow Observatory (ASO) survey</u> flights to collect more information on the snowpack accumulated by these powerful storms. Data from these flights, which use LiDAR and spectrometer technology to measure snowpack across broad swaths of key watersheds, will be used by DWR to get an accurate account of California's snowpack and its water content and will increase the accuracy of water supply runoff forecasts. Since the storms California experienced in January saw variable snow elevations, this data, combined with snow course and snow sensor data, will help DWR understand how snow has been distributed across the Sierra Nevada.

These new data tools align with Governor Newsom's "California's Water Supply Strategy: Adapting to a Hotter, Drier Future" which calls for modernizing how the state manages water. The tools will also help inform flood management decisions, which will be increasingly important as California swings between extreme drought and flood. The recently adopted 2022 Update to the Central Valley Flood Protection Plan emphasizes the importance of flood management and the need to adapt California's flood infrastructure to a rapidly changing climate.

As the state prepares for a hotter, drier future, Californians should continue to use water wisely so that we can half both a thriving economy, community, and environment. DWR encourages Californians to visit <u>SaveOurWater.com</u> for water saving tips

and information. As more swings between wet and dry conditions continue in the future, the public education campaign promotes making water conservation a way of life year-round.

DWR conducts five media-oriented snow surveys at Phillips Station each winter near the first of each month, January through April and, if necessary, May. The next survey is tentatively scheduled for March 1.

Additional Resources

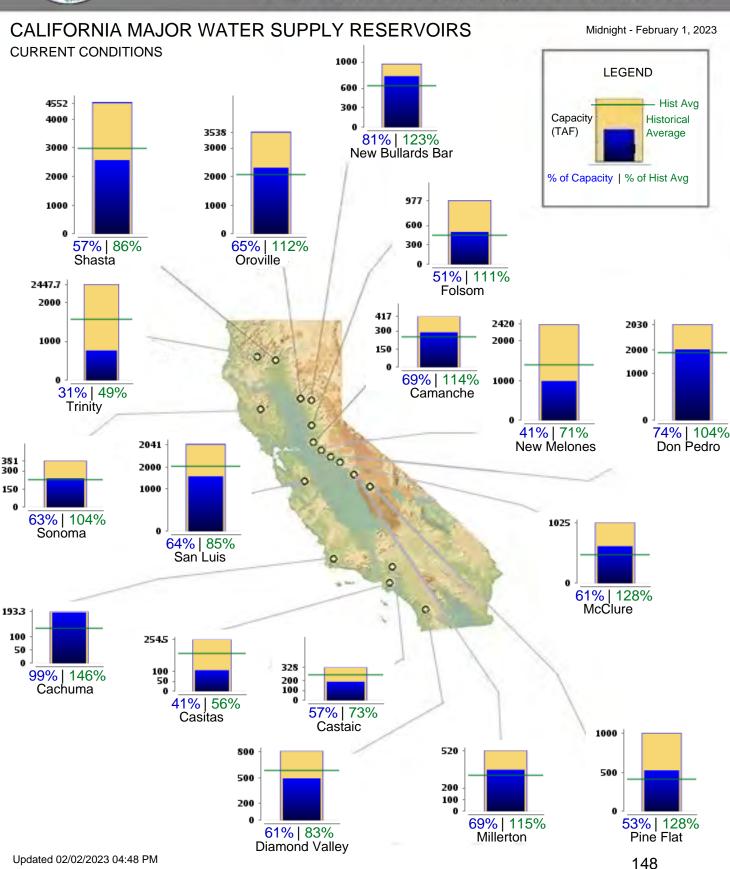
- Video of today's Phillips survey
- <u>Digital photos</u> of today's Phillips survey (available early afternoon)
- B-roll of today's Phillips survey (available early afternoon)
- Snowpack readings (View readings for current regional snowpack and historical snowpack comparison)
- <u>Precipitation data</u> (View current California Data Exchange Center charts for the <u>Northern Sierra 8-station index</u> for updated rainfall readings in the critical northern portion of the state, as well as the <u>San Joaquin 5-station index</u> and <u>Tulare Basin 6-station index</u>)

Contact:

Jason Ince, Information Officer, Public Affairs, Department of Water Resources

(916) 820-8138 | Media@water.ca.gov





CURRENT REGIONAL SNOWPACK FROM AUTOMATED SNOW SENSORS

% of April 1 Average / % of Normal for This Date



NORTH	
Data as of February 2, 2023	
Number of Stations Reporting	32
Average snow water equivalent (Inches)	30.2
Percent of April 1 Average (%)	106
Percent of normal for this date (%)	170

CENTRAL	
Data as of February 2, 2023	
Number of Stations Reporting	49
Average snow water equivalent (Inches)	35.4
Percent of April 1 Average (%)	131
Percent of normal for this date (%)	207

SOUTH	
Data as of February 2, 2023	
Number of Stations Reporting	32
Average snow water equivalent (Inches)	35.1
Percent of April 1 Average (%)	155
Percent of normal for this date (%)	249

STATE	
Data as of February 2, 2023	
Number of Stations Reporting	113
Average snow water equivalent (Inches)	33.8
Percent of April 1 Average (%)	129
Percent of normal for this date (%)	206

Statewide Average: 129% / 206%



DATE: February 7, 2023

TO: Board of Directors

FROM: Finance and Administration

SUBJECT: Potable Water Standby Charge: Adoption of Ordinance

SUMMARY:

On November 15, 2022, the Board adopted Resolution No. 2612, regarding the District's intent to continue the Potable Water Replacement Fund Standby Charge pursuant to the Municipal Water District Law of 1911. On January 17, 2023, a public hearing was conducted for proposed Ordinance No. 285, as it relates to continuation of the Standby Charge for the fiscal year commencing on July 1, 2023, and the proposed Ordinance was given first reading by title only. There were no pubic comments. At this time, staff recommends that the Board adopt proposed Ordinance No. 285.

RECOMMENDATION(S):

Waive the full reading and give second reading by title only; pass, approve and adopt proposed Ordinance No. 285 as it relates to continuation of the Potable Water Replacement Fund Standby Charge for Fiscal Year 2023-24; and order publication within 15 days of adoption using a summary of the Ordinance.

ORDINANCE NO. 285 (SECOND READING AND ADOPTION)

AN ORDINANCE OF THE BOARD OF DIRECTORS OF LAS VIRGENES MUNICIPAL WATER DISTRICT AS IT RELATES TO STANDBY CHARGES FOR THE FISCAL YEAR COMMENCING JULY 1, 2023

(Reference is hereby made to Ordinance No. 285 on file in the District's Ordinance Book and by this reference the same is incorporated herein.)

FISCAL IMPACT:

Yes

ITEM BUDGETED:

Yes

FINANCIAL IMPACT:

The continuation of the Potable Water Replacement Fund Standby Charge is expected to provide approximately \$512,000 in revenue during Fiscal Year 2023-24 to support the Potable Water Replacement Fund.

GOALS:

Ensure Effective Utilization of the Public's Assets and Money

Prepared by: Brian Richie, Finance Manager

ATTACHMENTS:

Proposed Ordinance No. 285

ORDINANCE NO. 285

AN ORDINANCE OF THE BOARD OF DIRECTORS OF LAS VIRGENES MUNICIPAL WATER DISTRICT AS RELATES TO STANDBY CHARGES FOR THE FISCAL YEAR COMMENCING JULY 1, 2023

BE IT ORDAINED BY THE BOARD OF DIRECTORS OF LAS VIRGENES MUNICIPAL WATER DISTRICT as follows:

Section 1. Purpose

This ordinance fixes and continues a standby charge to be levied against each lot or parcel within the district for the fiscal year commencing July 1, 2023, for the purpose of financing the district's potable water replacement program. This charge is imposed pursuant to the Municipal Water District Law.

Section 2. Findings

The Board of Directors finds, determines and declares as follows:

- (a) The board has provided a duly published and mailed notice of public hearing and has conducted a public hearing to consider adoption of a standby assessment;
- (b) The board has considered the written and oral comments presented by interested parties concerning the assessment;
- (c) The district has approved a categorical exemption for the project under the California Environmental Quality Act because the charges are not designed to increase or expand services;
- (d) The standby assessment will be used to pay for a portion of the cost of the potable water replacement programs instituted by the district. Revenue generated from the standby charge does not exceed the cost of the program.
- (e) The report of a qualified engineer that forms the basis for the standby charge is on file with the District;
- (f) It is in the best interests of the district and the community which it serves to pay for a portion of water programs from the proceeds of standby assessments because landowners benefit from maintaining available water supply.

Section 3. Standby Charge

An annual standby charge in the amount of \$10.00 per acre for parcels over one acre, and \$10.00 for each parcel of land of less than one acre is hereby levied against all land within the district for the fiscal year commencing July 1, 2023. A description of the lands (by assessor parcel number) affected by the assessment is on file with the secretary.

Section 4. Collection

The Board of Supervisors and Auditor of the County of Los Angeles are hereby directed to levy, collect and remit to the district this standby charge at the time and in the manner required by law for the levying of taxes for county purposes.

Section	5 Г	eferrals

- (a) A property owner may request a complete or partial deferral from the standby charge by filing a written request by April 12, 2023 during the fiscal year for which the deferral is sought. The deferral shall be processed and evaluated in accordance with this section.
 - (b) The following property is eligible for deferral:
 - (i) Property owned and occupied by a federal, state or local governmental agency.
 - (ii) Property permanently dedicated to open-space.
- (iii) Property which cannot use water supplied by the district due to restrictions imposed by deed or governmental agencies with land use jurisdiction.
- (iv) Property which cannot reasonably be expected to derive any benefit from facilities constructed with the proceeds of the water standby charge.
- (c) If the general manager approves the request, the charges paid by the applicant shall be refunded and no charge shall be levied for subsequent years. The applicant shall execute an agreement to repay the charges with interest if the property ceases to be eligible for the deferral. The agreement shall be recorded.
- (d) If the general manager denies the request, the applicant may appeal denial of the deferral by the general manager by filing a written request for review within 10-days after the general manager's decision. The board shall promptly consider the request for review. The decision of the board shall be final.
- (e) The general manager shall adopt reasonable rules and regulations to implement this section.

PASSED, APPROVED and ADOPTED on_	, 2023	_, 2023	
	 Jay Lewitt	_	
	President		
Gary Burns Secretary			
APPROVED AS TO FORM:			
W. Keith Lemieux District Counsel			
(SEAL)			

AGENDA ITEM NO. 7.B



DATE: February 7, 2023

TO: Board of Directors

FROM: Finance and Administration

SUBJECT: Establishment of Limited Term Positions in the Customer Service Division

SUMMARY:

The District contracts with Ultimate Staffing Services (Roth) for temporary office staff and MuniTemps Municipal Staffing Solutions (MuniTemps) for temporary field staff when additional resources are needed on a short-term basis. Temporary staff provide a cost-effective means to address short-term operational needs when full-time employees leave the District or additional coverage is needed due to workload. During the current fiscal year, the Customer Service Division has used temporary staffing through Roth and MuniTemps to assist with the workload while vacancies were being filled and to assist with a higher-than-normal workload resulting from the District's response to the drought emergency. The temporary staffing agencies have been experiencing difficulties in meeting the District's temporary staffing needs. As a result, staff recommends supplementing, or if possible, replacing the support provided by the temporary staffing agencies by filling these temporary needs with limited term positions to secure reliable and consistent temporary assistance to sufficiently meet the needs of the Customer Service Division.

RECOMMENDATION(S):

Approve the establishment of two six-month full-time Customer Service Representative limited term positions and one six-month full-time Field Customer Service Representative I/II limited term position in the Customer Service Division.

FISCAL IMPACT:

Yes

ITEM BUDGETED:

Yes

FINANCIAL IMPACT:

The total cost of this action is \$130,435. The financial impact for two full-time, six-month

Customer Service Representative positions is \$87,202, budgeted at the top of the range. The financial impact for one full-time, six-month Field Customer Service Representative I/II position is \$43,233, budgeted at the top of the range. Sufficient funds are available in the adopted Fiscal Year 2022-23 Budget for this purpose due to salary savings achieved from vacant positions. For Fiscal Year 2023-24, the cost will also be covered by salary savings achieved due to vacant positions.

DISCUSSION:

The Customer Service Division is currently approved for three temporary office customer service representatives and one temporary field customer service representative through Roth and MuniTemps. However, the temporary field customer service representative position has remained unfilled for three months due to the staffing agency being unsuccessful in securing candidates for the District. Further, the performance and conduct of some of the candidates provided for both the office and field customer service positions has not met District standards, which has caused disruption due to the candidates needing to be abruptly replaced. Also, some of the candidates have not been adequately committed or reliable, which has resulted in turnover in these temporary roles. The District may achieve more success if it conducts its own recruitments to fill these temporary needs. Applicants may be more inclined to apply directly with the District, as the District may be seen as a more secure source of employment than a temporary agency. Further, filling these positions with its own temporary employees will allow the District to conduct a more in-depth screening process to more thoroughly assess the quality and commitment level of the candidates.

GOALS:

Provide Excellent Services that Exceed Customer's Expectation

Prepared by: Sophia Crocker, Human Resources Manager



DATE: February 7, 2023

TO: Board of Directors

FROM: Engineering and External Affairs

SUBJECT: Discontinuation of Local State of Emergency Due to Water Shortage from Drought and De-escalation of Water Shortage Contingency Plan from Stage

3 (Water Shortage Emergency) to Stage 2 (Water Shortage Warning)

SUMMARY:

California has experienced another several years of drought conditions. For more than 18 months, the District has been taking a series of actions in response to the drought. Starting in June 2021, the District activated its Water Shortage Contingency Plan (WSCP) at Stage 1 – Water Shortage Alert, and began messaging to customers. In November 2021 and with worsening of water supply conditions, the Board declared a local state of emergency due to drought and escalated the WSCP to Stage 3 – Water Shortage Emergency.

Subsequent to this action and in response to worsening water supply conditions, the Metropolitan Water District of Southern California (Metropolitan), which provides wholesale water service to the District, adopted an Emergency Water Conservation Program on April 26, 2022. The District has been required to comply with the Program, effective June 1, 2022. Customers responded to the calls for conservation by reducing water consumption by 20 percent in 2022 with 39 percent in the second half of the year as compared to 2020.

Record-setting precipitation events throughout the State in December 2022 and January 2023 have effectively materially changed the conditions for agencies reliant on State Water Project supplies. Water supply conditions are now more favorable and warrant a reconsideration of the need for continuing the emergency and implementation of Stage 3 of the Water Shortage Contingency Plan.

Staff recommends that the Board discontinue the local state of emergency due to water shortage from drought conditions and de-escalate implementation of the WSCP from Stage 3 – Water Shortage Emergency, to Stage 2 – Water Shortage Warning. The action would also reset the penalty count for customer exceedances, eliminate drought factors that reduce outdoor water budgets and eliminate the use of flow restriction devices. While there is relief for District customers with this action, customers would still being asked to use water efficiently and to transform their outdoor landscapes to be more resilient in the long run, so they are better prepared for future drought conditions.

RECOMMENDATION(S):

Pass, approve and adopt proposed Resolution No. 2618, discontinuing a local state of emergency due to water shortage from drought conditions and de-escalation of Water Shortage Contingency Plan from Stage 3 (Water Shortage Emergency) to Stage 2 (Water Shortage Warning).

RESOLUTION NO. 2618

A RESOLUTION OF THE BOARD OF DIRECTORS OF LAS VIRGENES MUNICIPAL WATER DISTRICT DISCONTINUING A STATE OF EMERGENCY DUE TO WATER SHORTAGE FROM DROUGHT CONDITIONS IN THE STATE OF CALIFORNIA, AND DEESCALATING IMPLEMENTATION OF THE WATER SHORTAGE CONTINGENCY PLAN FROM STAGE 3 – WATER SHORTAGE EMERGENCY TO STAGE 2 – WATER SHORTAGE WARNING

(Reference is hereby made to Resolution No. 2618 on file in LVMWD's Resolution Book and by this reference the same is incorporated herein.)

FISCAL IMPACT:

Yes

ITEM BUDGETED:

Yes

FINANCIAL IMPACT:

This action will ultimately result in higher revenues from increased water sales and a more favorable financial outlook; however, there will be a decline in revenues from penalties that are assessed for excessive water use. Penalty revenues are not relied upon for budgeting purposes and are typically used to fund conservation efforts and/or other more discretionary projects or programs that benefit customers.

DISCUSSION:

Background:

Californians have experienced another several years of drought conditions but are finally seeing some relief. For more than 18 months, the District has been taking a series of actions in response to the drought. On June 1, 2021, the Board adopted Resolution No. 2595, which activated the District's WSCP at Stage 1 – Water Shortage Alert. Adoption of the resolution also authorized staff to implement the Strategic Communications Plan for Drought Messaging that was intended to serve as the basis for assisting, educating and inspiring customers to use water wisely, day in and day out. On July 8, 2021 and due to increasingly severe and exceptional drought conditions, Governor Gavin Newsom issued Executive Order N-10-21, which called for all Californians to voluntarily reduce their water use by 15 percent compared to 2020 levels. In response, the Board escalated the WSCP to Stage 2 – Water Shortage Warning with the adoption of Resolution No. 2597.

On November 2, 2021, the Board of Directors adopted Resolution No. 2599, which declared a local state of emergency due to water shortage from drought conditions in the State of California; activated the District's WSCP at Stage 3 – Water Shortage Emergency; authorized the continued implementation of the Strategic Communications Plan for Drought Messaging; expanded enforcement of water conservation measures; and applied a drought factor of 0.75 to outdoor residential budgets, irrigation only, and recycled water accounts, effective beginning the first billing period after November 31, 2021.

On November 16, 2021, the Board of Directors adopted Resolution No. 2601, which made revisions to the District's Administrative Code related to water conservation penalties and enforcement measures to encourage customers to conserve and use water more efficiently during water shortage emergencies. This action included authorization to use flow restriction devices on water service accounts that reflected continued usage of excessive amounts of water.

Since the time that a Stage 3 Water Shortage Emergency was declared by the Board in late 2021, record precipitation levels occurred both in the Northern Sierra Nevada Mountains, the source of the District's water supply, and locally within the service area, during the month of December 2021. The California Department of Water Resources (DWR) increased its Table A allocations from the State Water Project (SWP) to State Water Project Contractors from 0 to 15 percent, and customers reduced their water consumption by approximately 40 percent compared to December 2020. However, January through March of 2022 were the driest consecutive months on record for the same period, and District customers reduced consumption by only 3 percent in January and 6 percent in February 2022 – short of the District-wide conservation target of at least 15 percent. Customers used 37 percent more water in March 2022 as compared to the same month in 2020.

On March 18, 2022, DWR announced a reduction in Table A allocations from the SWP to State Water Project Contractors from 15 to only 5 percent. As of March 28, 2022, cumulative precipitation was at 33 inches or 76 percent of average for the 8-Station Index in the Northern Sierras, and Lake Oroville, the main source of water supply for the District, was at 46 percent of average for the time of year.

On March 28, 2022, Governor Newsom issued Executive Order No. N-7-22, calling for intensified efforts to "further conserve water and improve drought resiliency" among other actions that may restrict certain uses of water pending the development of new emergency regulations by the State Water Resources Control Board. The Executive Order made mention of the need to conserve by at least 20 percent and up to 30 percent. Since the District is a SWP dependent agency, Metropolitan signaled a higher level of conservation from the District and other SWP dependent agencies would be necessary. The 15 percent conservation target was no longer sufficient, and a higher level of conservation would be required. The target was increased to 35 percent and, on April 5, 2022, the Board adopted Resolution No. 2606, adopting a drought factor of 0.50 for all potable water outdoor water budgets.

On April 26, 2022, the Metropolitan Water District of Southern California adopted a resolution declaring a water shortage emergency and implementing an Emergency Water Conservation Program. On May 17, 2022, the Board conducted a public hearing and subsequently passed, approved and adopted Resolution No. 2608, declaring a continuing state of emergency due to water shortage from drought conditions in the State of California, continuing the Water

Shortage Contingency Plan at Stage 3 – Water Shortage Emergency, and implementing new water use restrictions with associated enforcement measures, including a one-day-per-week watering restriction pursuant to Metropolitan's Emergency Water Conservation Program.

The summer and fall of 2022 were typical, with little to no precipitation that would improve water supply conditions. However, record-setting precipitation events in December 2022 and January 2023 throughout the state and in the Northern Sierras replenished State Water Project reservoirs, including Lake Oroville, which was at 64 percent of capacity as of January 29, 2022. The snowpack in the Northern Sierras was at 173 percent of normal as of January 29, 2023, which will further increase reservoir levels in the months to come as the snow melts when temperatures warm. On January 26, 2023, the California Department of Water Resources increased the Table A allocation to State Water Project Contractors from 5 percent to 30 percent, which reduces the need to conserve water supplies at the current target level of 35 percent under Stage 3 of the Water Shortage Contingency Plan.

Outreach and Communication Efforts:

Since June 2021, staff has been monitoring the drought and began implementing the Strategic Communications Plan for Drought Messaging. Public outreach efforts included various mailings, e-mails, multiple press releases, presentations to City Councils and HOAs, automated phone calls, postings on social media, website updates, television and radio news reports and the placement of ads in local newspapers.

Other activities associated with drought response continued. Beginning in April 2022, staff initiated street patrols within the service area to identify and report wasteful water practices. With patrol efforts, staff issued 1,044 warnings to customers for wasteful water practices, which resulted in 35 fines. More than 8,000 customers received notices for exceeding their water budgets by more than 150 percent and 222 flow restriction devices have been installed since June 2022.

Overall, customers have met the challenge to conserve and achieve the District's water use reduction targets. Potable water use in 2022 was 20 percent less for the entire year and 39 percent less in the latter half of the year as compared to 2020. Approximately 80 percent of District's customers never received a 4th exceedance notice, warning them that they could be subject to the installation of a flow restriction device. A total of 60 to 80 percent of the District's customers remained within their reduced water budgets on a month-to-month basis.

With adoption of staff's recommendation, outreach efforts will continue as outlined in the attached Draft Strategic Communications Plan for Drought Messaging, which accounts for deescalation of the Water Shortage Contingency Plan from Stage 3 to Stage 2. A major component of outreach efforts will be to encourage customers to transform their landscapes to be more drought tolerant.

Water Shortage Contingency Plan (WSCP):

The District initially activated Stage 3 of the Water Shortage Contingency Plan on November 2, 2021. Title 3, Article 4 of the LVMWD Code describes requirements related to water conservation/water use efficiency and actions to be taken under various water shortage conditions. The District has remained in Stage 3 – Water Shortage Emergency since this time. This stage of the WSCP required the Board to adopt appropriate drought factors, which

can change as drought conditions worsen or improve. The Board originally adopted a drought factor of 0.75 on November 2, 2021 but reduced the drought factor to 0.5 for potable water accounts on April 5, 2022. By adopting these drought factors, staff was striving to eliminate or at least delay the need to activate Stage 4 of the WSCP, which would prohibit all outdoor watering. Section 3-4.407 of the LVMWD Code – Water Shortage Response, Droughts and Emergencies describes in detail, the four stages of water shortage.

Due to more favorable water supply conditions, staff recommends de-escalation of the WSCP from Stage 3 to Stage 2. Stage 2 – Water Shortage Warning is a condition resulting in a 10 to 20 percent water shortage, necessitating a corresponding level of voluntary water use reduction on a District-wide basis. Under Stage 2, the District would continue its public information campaign and enforcement of water conservation measures. Customers would be expected to voluntarily conserve water and strictly adhere to water conservation measures. At this time, the District proposes to seek a 20 percent reduction in water consumption District-wide as compared to 2020 levels. This target does not mean that each customer needs to reduce their individual water use by 20 percent. The amount of reduction from each customer depends on how water-efficient they were in 2020. Customers that were already highly efficient with water use will not need to reduce as much but customers who used excessive amounts of water will need to reduce more.

Discontinuation of Drought Factors:

On April 5, 2022, staff recommended and the Board adopted Resolution No. 2606, which applied a drought factor of 0.5 to all outdoor water budgets, except for recycled water accounts, effective the first full month of water use for the next billing cycle after May 1, 2022. The adopted drought factor of 0.75 for recycled water accounts remained in effect after its original adoption in November of 2021. With adoption of staff's recommendation, drought factors for both potable and recycled water accounts would no longer be applied and water budgets would return to normal.

Discontinuation of Flow Restriction Devices:

In accordance with the LVMWD Code, the use of flow restriction devices is limited to activation of Stage 3 and Stage 4 of the WSCP. With the de-escalation of the WSCP from Stage 3 to Stage 2, flow restriction devices would no longer be used. However, staff would closely monitor water use and could propose a change in the Code at a future date, if warranted, which would allow for the use of flow restriction devices for accounts that continually reflect the use of excessive amounts of water, even when there is no drought.

Continuation of Water Use Prohibitions:

The Board adopted Resolution No. 2608 in May 2022, which imposed various restrictions on water use, including a limitation to one-day-per-week watering. Even with discontinuation of the emergency and de-escalation of the WSCP, customers would continue to be held to these restrictions. This includes the one-day-per-week watering restriction and associated limitations until such time that Metropolitan Water District of Southern California lifts the restrictions, which is expected to occur on March 14, 2023. An announcement will be made and customers will be notified if and when this occurs. Exhibit A of the attached Resolution describes the various prohibitions.

Conservation as a California Way of Life:

While water supply conditions from the State Water Project are more favorable now, it is imperative that customers continue to utilize water as efficiently as possible. Even if conditions continue to be favorable for the remainder of this year and in the next several years, it is only a matter of time that we once again face drought conditions. Additionally, major challenges remain to reduce demands on the Colorado River, which has experienced a 23-year drought, together with overallocation of its supply. A major component of the Strategic Plan for Drought Messaging is to educate the District's customers and provide them with tools and rebates that will help them make water conservation a way of life. Rather than reinstalling traditional turf grass, customers are being encouraged to transform their landscapes with drought-tolerant, native plantings. By converting traditional landscapes that use an excessive amount of water, customers can drastically reduce their watering needs and be better prepared for future droughts without having to worry about losing their investment.

Impacts to Storage at Las Virgenes Reservoir:

The Las Virgenes Reservoir provides up to six months of emergency water supply should the District be cut off from the State Water Project due to an earthquake or other major disaster. Due to a 73 percent reduction in water allocation from Metropolitan Water District of Southern California and despite conservation efforts from customers, the District was required to draw additional water from Las Virgenes Reservoir to make up for supply shortages. This drew the reservoir down to approximately 70 percent of its capacity. With the announcement of a 30 percent allocation for Table A water by the Department of Water Resources, the District anticipates that it will be able to replenish the reservoir in the coming months.

<u>Potential for Further De-escalation of the Water Shortage Contingency Plan and Relief from Water Use Restrictions:</u>

Staff will be closely monitoring water supply conditions and actions taken by the State and Metropolitan Water District of Southern California. As conditions and requirements change, further de-escalation of the WSCP and relief from other water use restrictions, including the one-day-per-week watering restriction, may be recommended in the future as conditions warrant.

GOALS:

Sustain Community Awareness and Support

Prepared by: Joe McDermott, Director of Engineering and External Affairs

ATTACHMENTS:

Proposed Resolution No. 2618
2023 Strategic Communications Plan - Drought Messaging

RESOLUTION NO. 2618

A RESOLUTION OF THE BOARD OF DIRECTORS OF LAS VIRGENES MUNICIPAL WATER DISTRICT DISCONTINUING A STATE OF EMERGENCY DUE TO WATER SHORTAGE FROM DROUGHT CONDITIONS IN THE STATE OF CALIFORNIA, AND DE-ESCALATING IMPLEMENTATION OF THE WATER SHORTAGE CONTINGENCY PLAN FROM STAGE 3 – WATER SHORTAGE EMERGENCY TO STAGE 2 – WATER SHORTAGE WARNING

WHEREAS, Southern California's two main sources of imported water — precipitation and snowpack in the Colorado River Basin and the Sierra Nevada Mountains in Northern California — have yielded below average runoff for the replenishment of water storage reservoirs for the past several years.

WHEREAS, since Governor Gavin Newsom's Proclamation of an Emergency on May 10, 2021, California's water supplies continued to be severely depleted, and high temperatures have increased water loss from reservoirs and the streams that feed them;

WHEREAS, on March 28, 2022, Governor Newsom issued Executive Order No. N-7-22, calling for intensified efforts to "further conserve water and improve drought resiliency" among other actions that may further restrict certain uses of water pending the development of new emergency regulations by the State Water Resources Control Board;

WHEREAS, on April 5, 2022, the Board of Las Virgenes Municipal Water District adopted Resolution No. 2606 adopting a drought factor of 0.50 for all potable water outdoor water budgets.

WHEREAS, on April 26, 2022, the Metropolitan Water District of Southern California adopted a resolution declaring a water shortage emergency and implementing an emergency water conservation program that the District must comply with or face financial penalties.

WHEREAS, on May 17, 2022, the Board of Las Virgenes Municipal Water District conducted a public hearing and subsequently passed, approved and adopted Resolution No. 2608, declaring a continuing state of emergency due to water shortage from drought conditions in the State of California, continuing the Water Shortage Contingency Plan at Stage 3 – Water Shortage Emergency, and implementing new water use restrictions with associated enforcement measures as outlined in Exhibit "A", POLICY FOR ADDRESSING MISCELLANEOUS WATER USES AND PRACTICES DURING THE DROUGHT (Revised May 2022), and attached hereto.

WHEREAS, due to the success of outreach efforts and the implementation of water use restrictions and enforcement measures, residential customers reduced their water use by 20 percent in 2022 and by 39 percent in the latter half of the year compared to 2020.

WHEREAS, record-setting precipitation events in December of 2022 and January of 2023 throughout the State and in the Northern Sierras has replenished State Water Project

reservoirs, including Lake Oroville, which was at 64 percent capacity as of January 29, 2022.

WHEREAS, the snowpack in the Northern Sierras is at 173 percent of normal as of January 29, 2023, which will further increase reservoir levels in the months to come.

WHEREAS, due to snowpack and reservoir levels, the California Department of Water Resources increased the Table A allocation to State Water Contractors from 5 percent to 30 percent.

WHEREAS, due to these recent events, there is a likelihood that the State of California and the Metropolitan Water District of Southern California will lift water conservation mandates and water use restrictions, including the limitation of one-day-per-week watering, in the coming weeks or months; however, there continues to be a water shortage condition on the Colorado River System and additional strain on the State Water Project is anticipated.

NOW, THEREFORE, BE IT RESOLVED BY THE BOARD OF DIRECTORS OF THE LAS VIRGENES MUNICIPAL WATER DISTRICT AS FOLLOWS:

- 1. The foregoing recitals are true and correct and are incorporated herein by reference.
- 2. Find and Discontinue the State of Emergency due to water shortage from drought conditions in the State of California; and
- 3. De-escalate the Water Shortage Contingency Plan from Stage 3 Water Shortage Emergency to State 2 Water Shortage Warning and:
 - a) Continue implementation of the Strategic Communications Plan for Drought Messaging as updated for 2023;
 - b) Discontinue the drought factor of 0.75 and do not apply any drought factor to recycled water accounts;
 - Discontinue the drought factor of 0.50 and do not apply any drought factor to the outdoor component of potable water budgets and irrigation-only accounts;
 - d) Continue with enforcement of water conservation and waste prevention measures;
 - e) Remove all flow restriction devices that remain in place;
 - f) Reset the penalty count for water exceedances to "0" for all customers in accordance with the LVMWD Code;
 - g) Continue enforcement of all special provisions as outlined in Exhibit "A", POLICY FOR ADDRESSING MISCELLANEOUS WATER USES AND PRACTICES DURING THE DROUGHT (Revised May 2022), attached hereto, with the following exceptions:

- i) One-day-per-week watering and associated limitations shall remain in effect until no longer required by Metropolitan Water District of Southern California; and
- ii) Drought factors shall not be applied to outdoor water budgets.
- 4. The General Manager and his designees are hereby authorized to take all actions necessary or appropriate to carry out the intent and purpose of this Resolution.
- 5. Should any provision, section, paragraph, sentence or word of this Resolution be rendered or declared invalid by any final court action in a court of competent jurisdiction or by reason of any preemptive legislation, the remaining provisions, sections, paragraphs, sentences or words of this Resolution as hereby adopted shall remain in full force and effect.
- 6. The Board Secretary shall certify to the adoption of this Resolution, enter it into the book of original Resolutions and provide direct written notice to customers and/or publication of same.

PASSED, APPROVED, AND ADOPTED this 7th day of February, 2023.

	Jay Lewitt, President	
ATTEST:		
Gary Burns, Secretary		
(SEAL)		
APPROVED AS TO FORM:		
W Keith Lemieux District Counsel		

Exhibit "A" POLICY FOR ADDRESSING MISCELLANEOUS WATER USES AND PRACTICES DURING THE DROUGHT

Revised May 2022 - Effective June 1, 2022

Policy Statement:

The District may allow certain water uses and practices to safeguard public health and safety, protect the environment and maintain the quality of life for the community to the greatest extent possible, provided these uses and practices demonstrate efficient water use and achieve water use reductions that are responsive to the current drought.

The special provisions described in this table shall apply during activation of Stage 3 – Water Shortage Emergency of the Water Shortage Contingency Plan with a 50 percent reduction in outdoor potable water budgets, one-day-a-week watering for residential accounts, and a 25 percent reduction in outdoor water recycled water budgets:

Description of Water Use or Activity:	Special Provision(s)*:
Non-Irrigation Activities	
Maintenance of solar panels	Allow cleaning up to once every six months using a hose with an automatic shut-off nozzle, but water cannot run off from property and usage must stay within water budget to avoid penalties.
Maintenance of tennis courts	Allow as needed using a water-efficient waterbroom, but water cannot run off from property and usage must stay within water budget to avoid penalties.
Maintenance of horse corrals	Allow as needed, but water cannot run off from property and usage must stay within water budget to avoid penalties.
Washing of animals	Allow as needed, but water cannot run off from property and usage must stay within water budget to avoid penalties.
Topping off swimming pools/ponds/other bodies of water (make-up water for evaporation) that provide recreation, fish or wildlife habitat, or backup supply for fire suppression	Allow as needed, but draining and refilling is prohibited. No water budget adjustments provided for draining and refilling due to prohibition. Use of pool covers strongly encouraged to reduce evaporative losses. Initial filling of newlyconstructed swimming pools is allowed.

Description of Water Use or Activity:	Special Provision(s)*:
Flushing of water mains for water quality purposes	Allow as needed, but capture and beneficially reuse flushed water or place it in the sewer for recycling at the Tapia Water Reclamation Facility.
Fire flow testing	Allow as needed but capture and beneficially reuse water or place it in sewer for recycling at the Tapia Water Reclamation Facility.
Irrig	ation-Related Activities
Irrigation Systems (sprinklers and other non-drip systems) for residential properties	Restricted to one day per week maximum for accounts that use potable water to irrigate and 8 minutes maximum per "station" or irrigation zone, except that high-effiency nozzles can run for 15 minutes. Additionally, water cannot runoff from landscaped areas and must stay within water budget to avoid penalties. Even number property addresses ending in 0, 2, 4, 6, 8 can only water on Tuesdays. Odd number property addresses ending in 1,3,5,7,9 can only water on Thursdays.
Irrigation of <i>non-functional turf</i> on commercial, industrial and institutional properties <i>using potable water</i>	Not allowed and no exceptions. <i>Non-functional turf</i> means turf that is solely ornamental and not regularly used for human recreational purposes or for civic or community events. Non-functional turf does not include sports fields and turf that is regularly used for human recreational purposes or for civic or community events.
Irrigation using recycled water	Allowed and not subject to one day per week or runtime restrictions except water cannot run off from landscaped areas and usage must stay within water budget to avoid penalties.
Drip irrigation systems	Allowed and not subject to one day per week or run- time restrictions except water cannot run off from landscaped areas and usage must stay within water budget to avoid penalties.
Maintenance and testing of sprinklers	Allowed on dedicated watering day only for potable water or any day for recycled water. No runoff allowed from landscaped areas and usage must stay within water budget to avoid penalties.

Description of Water Use or Activity:	Special Provision(s)*:
Watering using a hand-held hose with an automatic shut-off nozzle, watering can or bucket of five gallons or less	Allowed any time, but usage must stay within water budget to avoid penalties and prevent runoff from landscaped areas. Hand watering encouraged only for trees and non-turf perennials.
Establishment of new landscaping	Planting of new landscaping is not recommended, and no water budget adjustments will be provided for any customer account type.

^{*}Variances may be granted, at the discretion of the General Manager or designee, if it is deemed necessary to safeguard public health and safety and/or facilitates the conservation of water provided sufficient water supplies are available.



2023 Strategic Communications Plan - Drought Messaging

Meeting today's challenges, preparing for tomorrow's.

To meet the water supply shortages of today while preparing for future challenges presented by a changing climate, the District's outreach efforts have evolved from a transactional relationship to a shared responsibility for conservation initiatives. This shift requires LVMWD to educate and provide tools to the customer, and the customer must become educated and implement the tools provided. Strengthening this partnership in 2023 will continue by encouraging conservation reductions of 20% compared to 2020, offering support for landscape transformation efforts, and providing clear education on weather impacts to water supply reliability.





LVMWD Makes Conservation History in 2022

Having already moved to Stage 3 of the Water Shortage Contingency Plan in November of 2021, LVMWD positioned itself as an early adopter of unprecedented water use restrictions to help stretch a drought-parched water supply.

The District implemented a 50% reduction in residential outdoor water budgets following the 3 driest months on record, preceding the Metropolitan Water District of Southern California's sweeping one day per week water use restrictions.

LVMWD had already established a strategic communications plan to educate, inspire and empower cutomers to meet this moment of emergency conservation. Executing this plan in 2022, the District surpassed the etablished key performance indicator by shattering the 35% reduction in water use in the latter half of the year compared to 2020. Key outreach tactics included:

- Developing strong local, national and international press relationships to tell our story
- Focusing our digital outreach distribution geographically and demographically through our partnership with AdTaxi
- Promoting and supporting hands on garden classes and multiple educational webinars to keep customers informed
- Educating customers on the water saving tools of WaterSmart and driving portal registrations
- Continuing outreach surrounding the Rachio WBIC program to promote redemptions



18,662

ADVANCED METERS installed



3,990

CUSTOMERS registered to WaterSmart 2022.



351

RACHIO irrigation controllers installed



786,000

GALLONS provided through the Recycled Water Fill Station.



Analysis of 2022 Results:

Outreach by LVMWD was received and effective in educating, inspiring and empowering our customers who responded with historic water use reductions of 20% on average, and 39 % in the latter part of the year compared to 2020.

Creating Lasting Change Through Outreach

After successful outreach intiatives spurred customers to historic conservation efforts throughout 2022, messaging fatigue and extreme unpredictable weather conditions serve as major roadblocks to sustaining conservation successes.

In response, LVMWD will focus on:

- Diverse messaging celebrating and encouraging continued conservation by making water use efficiency a way of life
- Educating customers about the benefits of landscape transformation
- Examining what constitutes a beautiful landscape and the cultural barriers to grass removal
- Explaining to our customers the complex intersection of weather, geography, water supply sources, the District, and them

The tactics the District will use include:

- Continuing digital outreach through strategic partnerships such as AdTaxi
- Creating additional audio visual content to reach customers on new and existing platfroms
- Promoting District conservation programs especially landscape transformation and WaterSmart
- Educating customers through virtual content and in-person outreach events





Key Performance Indicators

20% reduction in potable and recycled water use compared to 2020

200 minimum landscape transformation rebate program participants

9.000 accounts registered with WaterSmart by EOY

300 large leak notifications sent

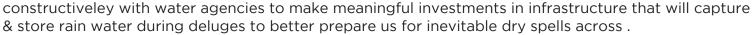
▲ landscape transformation workshops for customers

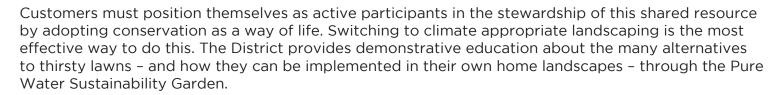
Rachio Weather Based Irrigation Controlers installed

Climate Change Adaptation in Real-Time

For decades, climate scientists have predicted increasingly extreme weather events, both in intensity and frequency. Atmospheric rivers and historic at the end of 2022 saw a brief respite from crippling water supply shortages for those whose water supply relies on the State Water Project. This relief is welcome, but our region remains short on water and facing mandatory conservation as the Colorado River and it's key reservoirs Lake Mead (pictured) and Lake Powell suffer the impacts of a changing climate and over-allocation.

Our harsh water supply reality places the onus to make real-time adjustments to our water use on California lawmakers, water agencies, and residents alike. The Legislature must work





The self-guided demonstration garden, offers hundreds of examples of varying low water-use vegetation, features to maximize the most efficient use of water and QR codes that provide accessible web content for everything in the garden. This is a resource provided to customers to demonstrate how their landscaping can be beautiful, efficient, and aligned with the local ecosystem in which they dwell.



Resources For Customers

LVMWD.com/DroughtResponse



2022 Drought FAQs

LVMWD.com/DroughtFAQs

Comprehensive Frequently Asked Questions to help you understand the District's drought response.



Virtual Landscape Classes

LVMWD.com/VirtualLandscapeClasses

Learn how to transform your landscape with FREE classes presented by the Green Gardens Group.

WaterSmart Portal

LVMWD.com/AdvancedMeters

Near real-time water use data and customizable water use alerts and leak notifications.



Discounted Irrigation Controller

LVMWD.com/Rachio

Take the guess work out of your irrigation with custom settings to match current watering restrictions.



Free Recycled Water

LVMWD.com/RWFillStation

Free recycled water for use in your landscape can help it make it through the hot months.



Free Compost

LVMWD.com/Community-Compost

Free compost helps retain moisture in your landscape and delivers critical nutrients to plants.