

# LINDSAY CITY COUNCIL REGULAR MEETING AGENDA

October 22, 2024, 6:00 P.M. City Hall, 251 E. Honolulu St., Lindsay, CA 93247 Mayor
Ramiro Serna
Mayor Pro Tem
Yolanda Flores
Councilmembers
Hipolito Angel Cerros
Rosaena Sanchez
Misty Villarreal

Notice is hereby given that the Lindsay City Council will hold a Regular Meeting on Tuesday, October 22, 2024 at 6:00 p.m. in person and live via YouTube.

City of Lindsay YouTube Channel: <a href="https://www.youtube.com/@CityofLindsay">https://www.youtube.com/@CityofLindsay</a>

Se anima a los hispanohablantes a asistir a las próximas reuniones del Concejo Municipal de Lindsay. Para traducción al español, comuníquese con la oficina de la Secretaria Municipal por teléfono, (559) 562-7102 ext. 8034, o regístrese unos minutos antes en el momento de la reunión del Consejo.

## Rules for Addressing the City Council:

- Members of the public may address the City Council on matters within the jurisdiction of the City of Lindsay.
- Persons wishing to address Council concerning an item on the agenda will be invited to address the Council during the time that Council is considering that agenda item. Persons wishing to address Council concerning issues not on the agenda will be invited to address Council during the Public Comment portion of the meeting.
- When invited by the Mayor to speak, please step up to the lectern, state your name and city of residence, and make your comments. Comments are limited to three minutes per speaker.

#### Americans with Disabilities Act

Pursuant to the Americans with Disabilities Act, persons with disabilities who may need assistance should contact the City Clerk prior to the meeting at (559) 562-7102 ext. 8034 or via email at <a href="mailto:mpeton@lindsay.ca.us">mpeton@lindsay.ca.us</a>.

- 1. CALL TO ORDER
- 2. INVOCATION
- 3. PLEDGE OF ALLEGIANCE
- 4. ROLL CALL
- APPROVAL OF AGENDA
- 6. PUBLIC COMMENT The public is invited to comment on any subject under the jurisdiction of the Lindsay City Council. Please note that speakers that wish to comment on a Regular Item or Public Hearing on tonight's agenda will have an opportunity to speak when public comment for that item is requested by the Mayor. Comments shall be limited to three (3) minutes per person, with thirty (30) minutes for the total comment period, unless otherwise indicated by the Mayor. The public may also choose to submit a comment before the meeting via email. Public comments received via email will be distributed to the Council prior to the start of the meeting and incorporated into the official minutes; however, they will not be read aloud. Under state law, matters presented under public comment cannot be acted upon by the Council at this time.
- 7. COUNCIL REPORT
- 8. CITY MANAGER REPORT
- **9. STAFF UPDATES** City Services, Finance, Human Resources, Public Safety, Recreation Services

- **10. CONSENT CALENDAR** Routine items approved in one motion unless an item is pulled for discussion. There will be no separate discussion of these matters unless a request is made, in which event the item will be removed from the Consent Calendar to be discussed and voted upon by a separate motion.
  - 10.1 Waive the Reading of Ordinance and Approve by Title Only.

**Action & Recommendation:** Approve the reading by title only of all ordinances and that further reading of such ordinances be waived.

Submitted by: Maegan Peton, City Clerk

10.2 Minutes of the Regular and/or Special Meeting of October 8, 2024.

Action & Recommendation: Approve as submitted.

Submitted by: Maegan Peton, City Clerk

10.3 Warrant List for September 30, 2024, Through October 13, 2024.

**Action & Recommendation:** Accept the Warrant List for transactions dated September 30, 2024, through October 13, 2024.

Submitted by: Lacy Meneses, Director of Finance

10.4 Letter of Support for Caltrans District 6 Director Position.

**Action & Recommendation:** Authorize the City Manager to prepare and submit a letter of support for Nabeelah Abi-Rached to be the next District 6 Director.

Submitted by: Daymon Qualls, City Manager

#### 11. ACTION ITEMS

11.1 Approve 2023/2024 Unaudited Actuals Report.

**Action & Recommendation:** Approve the City of Lindsay Unaudited Actuals Report.

Submitted by: Lacy Meneses, Director of Finance

11.2 2024/2025 Water & Sewer Funds Budget Amendment.

**Action & Recommendation:** Approve the City of Lindsay revised budget.

Submitted by: Lacy Meneses, Director of Finance

#### 12. PUBLIC HEARINGS

12.1 Proposition 218 Process and Approval of 2024 Water and Sewer Rates.

Action & Recommendation: Staff recommends Council take the following actions:

- 1. Receive the Water and Sewer Rate Study Report by Bartle Wells and Associates as final.
- 2. Conduct Proposition 218 public hearing increasing Water and Sewer rates for the City of Lindsay.
- 3. Adopt Resolution 24-37 approving a rate increase for Water Services.
- 4. Adopt Resolution 24-38 approving a rate increase for Sewer Services.

Submitted by: Lacy Meneses, Director of Finance

Neyba Amezcua, Principal Project Manager-QK, Inc.

Erik Helgeson, Bartle Wells Associates

## 13. DISCUSSION ITEMS

13.1 Historical Review of Abandonment of Public Roadway (300 Block of North Oxford)

**Action & Recommendation:** Review the history of abandonment of public roadways concerning the 300 block of North Oxford and provide direction thereto.

Submitted by: Ryan Heinks, Acting Director of City Services.

## 14. EXECUTIVE (CLOSED) SESSION

- 14.1 Conference with Legal Counsel Anticipated Litigation
  Significant exposure to litigation pursuant to § 54956.9(b): 1 Case
- 15. REQUEST FOR FUTURE ITEMS
- 16. ADJOURNMENT Lindsay City Council meetings are held in the City Council Chambers at 251 E. Honolulu Street in Lindsay, California beginning at 6:00 P.M. on the second and fourth Tuesday of every month unless otherwise noticed. Materials related to an Agenda item submitted to the legislative body after distribution of the Agenda Packet are available for public inspection in the office of the City Clerk during normal business hours. A complete agenda is available at <a href="www.lindsay.ca.us">www.lindsay.ca.us</a>. In compliance with the Americans with Disabilities Act & Ralph M. Brown Act, if you need special assistance to participate in this meeting, or to be able to access this agenda and documents in the agenda packet, please contact the office of the City Clerk at (559) 562-7102 x 8034. Notification prior to the meeting will enable the City to ensure accessibility to this meeting and/or provision of an alternative format of the agenda and documents in the agenda packet.

#### AFFIDAVIT OF POSTING AGENDA

I hereby certify, in conformance with Government Code Sections 54954.2 and 54956, this agenda was posted in the bulletin board at the front of City Hall, 251 E Honolulu St., as well as on the City of Linday's website (www.lindsay.ca.us).

DATE POSTED: Thursday, October 17, 2024

Maegan Peton, City Clerk

## Lindsay Council Chambers 251 E Honolulu St., Lindsay CA 93247

Tuesday, October 8, 2024 6:00 p.m. – Regular Meeting

Proper notice of this meeting was given pursuant to Government Code Section 54954.2 and 54956.

**STAFF PRESENT:** City Manager Daymon Qualls, City Attorney Megan Crouch, City Clerk Maegan Peton, Director of Public Safety Rob Moore, Acting Human Resources Manager Lance Rowell, Director of Finance Lacy Meneses, Director of Recreation Services Armando da Silva, Acting City Services Director Ryan Heinks, Engineer Technician Mauricio Mendoza

## 6:00 p.m. - REGULAR MEETING

#### CALL TO ORDER

Mayor Serna called to order the regular meeting of the Lindsay City Council at 5:59 p.m. in the Council Chamber located at 251 E. Honolulu St.

#### 2. INVOCATION

The invocation was led by Pastor Josh Treadway from The Harvest Center.

#### 3. PLEDGE OF ALLEGIANCE

The Pledge of Allegiance was led by Mayor Pro Tem Flores.

#### 4. ROLL CALL

Council Present: Mayor Ramiro Serna

Mayor Pro Tem Yolanda Flores Councilmember Hipolito Cerros Councilmember Rosaena Sanchez Councilmember Misty Villarreal

#### 5. APPROVAL OF AGENDA

It was motioned by Councilmember Cerros, seconded by Councilmember Villarreal, and unanimously carried to approve the agenda.

## 6. PUBLIC COMMENT

Lauri Cardoza provided public comment introducing herself as a candidate for the College of the Sequoias School Board.

Sarah Borbon from Prairie 4H provided an overview of Foraging Week and invited those in the chambers to a fundraiser breakfast.

## 7. COUNCIL REPORT

Mayor Serna recognized LUSD students in attendance.

Councilmember Villarreal invited those in attendance to the Alt Ed Volleyball scheduled for October 11, 2024.

Mayor Pro Tem Flores advised she had nothing to report.

Councilmember Cerros reminded those in attendance of the Town Hall meeting scheduled for October 9, 2024.

Councilmember Sanchez advised she attended a Lindsay Varela's Boxing Tournament.

#### 8. STAFF UPDATES

City staff provided updates for Council review.

#### 9. CITY MANAGER REPORT

The City Manager reported on recent events and items of interest.

#### 10. CONSENT CALENDAR

It was motioned by Mayor Pro Tem Flores, seconded by Mayor Serna and unanimously carried to approve the items on the Consent Calendar as presented.

10.1 Waive the Reading of Ordinance and Approve by Title Only.

**Action & Recommendation:** Approve the reading by title only of all ordinances and that further reading of such ordinances be waived.

Submitted by: Maegan Peton, City Clerk

10.2 Minutes of the Regular and/or Special Meeting of September 24, 2024.

Action & Recommendation: Approve as submitted.

Submitted by: Maegan Peton, City Clerk

10.3 Warrant List for September 16, 2024 Through October 29, 2024.

**Action & Recommendation:** Accept the Warrant List for transactions dated September 16, through September 29, 2024.

Submitted by: Lacy Meneses, Director of Finance

10.4 September 2024 Monthly Treasurer's Report.

**Action & Recommendation:** Accept the September 2024 Monthly Treasurer's Report.

Submitted by: Lacy Meneses, Director of Finance

10.5 Second Reading of Ordinance No. 614 Approving zone Change No. 24-01.

Action & Recommendation: Approve the second reading of Ordinance No. 614, an Ordinance of the City Council of the City of Lindsay approving Zone Change No. 24-01 amending the Zoning Designation from R-1-7 to R-1-5 for a 9.10-acre project site located north of Tulare Road on the west side of Oak Avenue (APN 199-050-055), and the Lindsay Zoning Map as adopted by Ordinance 437 of the City of Lindsay; and authorization to waive full reading of said

ordinance and authorize reading by title only.

Submitted by: Kira Stowell, Contract City Planner

#### 11. ACTION ITEMS

11.1 Lindsay Rib Cook-off Special Event Permit and Fee Waiver.

**Action & Recommendation:** Approve Special Event Permit No. 24-08 for the 14th Annual Lindsay Rib Cook-Off Event in downtown Lindsay scheduled for November 2, 2024; and approve Fee Waiver for the event, contingent upon the City receiving all necessary documentation for the permit.

Submitted by: Ryan Heinks, Acting Director of City Services

**Public Comment:** Denise, board member for the Lindsay Rib Cook-off provided comment in support of the event and was available for questions.

**Council Action:** It was motioned by Mayor Pro Tem Flores, seconded by Councilmember Villarreal, and unanimously carried to approve the item as presented.

## 11.2 League of Cities Annual Conference Proposed Resolution(s).

**Action & Recommendation:** Review the Resolution(s) being proposed for the 2024 League of Cities Annual Conference General Assembly and determine a City position for the Voting Delegate as they represent the City.

**Submitted by:** Maegan Peton, City Clerk and Assistant to the City Manager **Public Comment:** There were no public comments.

**Council Action:** It was motioned by Mayor Serna, seconded by Councilmember Cerros, and unanimously carried to support the resolution for the League of Cities Annual Conference.

## 11.3 Agreement with VL Friday Night Market for Services Related to the Friday Night Market.

**Action & Recommendation:** Authorize an agreement with VL Friday Night Market and grant the City Manager authorization to execute documents relating thereto.

Submitted by: Daymon Qualls, City Manager

Public Comment: There were no public comments.

**Council Action:** It was motioned by Mayor Pro Tem Flores, seconded by Councilmember Cerros, and carried 4 to 1 (Mayor Serna abstained) to approve the item as presented.

## 11.4 Lindsay Economic Development Committee Member Selection.

**Action & Recommendation:** Select up to five (5) members from the applications provided to serve as the Committee Members for the Lindsay Economic Development Committee; and select two (2) Council members and three (3) City staff to serve as the remaining members.

**Submitted by:** Maegan Peton, City Clerk and Assistant to the City Manager **Public Comment:** There were no public comments.

**Council Action:** It was motioned by Mayor Serna, seconded by Councilmember Cerros, and unanimously carried to extend the application period for one more month. Council then provided consensus to direct staff to bring the bylaws for the Lindsay Economic Development Committee back to Council for an amendment.

## 11.5 Operations and Maintenance Agreement with Porterville Citrus, Inc.

**Action & Recommendation:** Approve Resolution 24-36, authorizing the City Manager to execute an Operations and Maintenance Agreement for a conveyor bridge owned and operated by Porterville Citrus, Inc once all requirements are met.

**Submitted by:** Kira Stowell, Contract City Planner **Public Comment:** There were no public comments.

**Council Action:** It was motioned by Councilmember Sanchez, seconded by Councilmember Cerros, and unanimously carried to Resolution 24-36 as presented.

## 11.6 Work Authorization for QK, Inc for Construction Staking Services.

**Action & Recommendation:** Authorize the Mayor or Mayor Pro Tem to execute an extra Work Authorization with the City's contract City Engineer firm QK, Inc., in an amount not to exceed \$66,700 for Construction Staking Services for the Olive Bowl and Kaku Park Renovation Project.

Submitted by: Mauricio Mendoza, Engineer Technician

**Public Comment:** There were no public comments.

**Council Action:** It was motioned by Mayor Pro Tem Flores, seconded by Mayor Serna, and unanimously carried to approve the item as presented.

#### 12. DISCUSSION ITEMS

## 12.1 Opportunities for Developing City-Owned Vacant Properties.

**Action & Recommendation:** Review a presentation on select City-owned vacant properties, discuss and evaluate potential development opportunities for each site, and provide guidance to staff.

Submitted by: Daymon Qualls, City Manager

Public Comment: There were no public comments.

**Council Action:** Council provided a consensus to direct City staff to request a second presentation from Kristar Development for the development of the vacant lot at the Corner of Honolulu and Elmwood. Further, Council provided a consensus to move forward with C-Set or another service type of organization for the location of 284 Hermosa and to look into getting the location appraised.

## 13. REQUEST FOR FUTURE ITEMS

Mayor Pro Tem Flores requested that 396 Oxford be on the next agenda for a zoning discussion.

Mayor Serna requested that staff look into seeing if there is a way for legacy events such as the Orange Blossom Festival to not have to seek Council approval each year.

#### 14. ADJOURNMENT

The	regular	meeting	was ad	iourned	at 7:3	2 n m
1110	regulai	HICCHING	was au	Journey	at 1.0	∠ p.iii.

Approved by Council: October 22, 2024.	
	Ramiro Serna, Mayor Pro Tem
ATTEST:	
Maegan Peton, City Clerk	

The next Regular Meeting of the Lindsay City Council is scheduled to be held on Click or tap to enter a date..



Item #: 10.3 Consent

**DEPARTMENT:** Finance

Lacy Meneses, Director of Finance FROM:

Warrant List for September 30, 2024, Through October 13, 2024 **AGENDA TITLE:** 

#### **ACTION & RECOMMENDATION**

Accept the Warrant List for transactions dated September 30, 2024, through October 13, 2024.

## **BACKGROUND | ANALYSIS**

The warrant list for September 30, 2024, through October 13, 2024, is submitted for Council review and acceptance.

## **FISCAL IMPACT**

There is no fiscal impact associated with this action.

## **ATTACHMENTS**

1. Warrant List

Reviewed/Approved:

Check# <b>26826</b>	Fund	Date	Vendor #	Vendor Name	Description	Amou \$1,859.62
.0020	101 - GENERAL FUND	09/30/24	3353	ANDREW ROBINSON	9/13-9/30 ADV DISAB	1859.62
6827	101 02112111121 01113	03/30/21	5555	7 III DILLETT NODINGON	3, 10 3, 00 7, 0 7 2, 0, 12	\$162.00
	101 - GENERAL FUND	10/01/24	3600	KEVIN RILEY	MEAL STIPEND-SLI TR	162
6828						\$250.00
	101 - GENERAL FUND	10/04/24	6604	HIPOLITO CERROS	OCT. COUNCIL STIPEN	250
6829	404 CENERAL FUND	40/04/24	4072	AMSTVAMILABREAL	OCT COUNCIL CTIPEN	\$250.00
6830	101 - GENERAL FUND	10/04/24	4873	MISTY VILLARREAL	OCT. COUNCIL STIPEN	250 <b>\$300.00</b>
0030	101 - GENERAL FUND	10/04/24	6602	RAMIRO SERNA	OCT. COUNCIL STIPEN	300.00
6831	TOT GENERAL TOND	10/04/24	0002	TO WITHOUT SERVICE	Gett. Coordinate Still Elv	\$250.00
	101 - GENERAL FUND	10/04/24	5511	ROSAENA SANCHEZ	OCT. COUNCIL STIPEN	250
6832						\$275.00
	101 - GENERAL FUND	10/04/24	4068	YOLANDA FLORES	OCT. COUNCIL STIPEN	275
6833						\$595.70
	101 - GENERAL FUND	10/09/24	4660	CITY OF LINDSAY	DED:052 WELLNESS	45.7
	101 - GENERAL FUND 101 - GENERAL FUND	10/09/24 10/09/24	4660 4660	CITY OF LINDSAY CITY OF LINDSAY	DED:CDBG CDBG PMT DED:L203 CDBG LOAN	350 200
6834	101 - GLINERAL FOND	10/03/24	4000	CITT OF LINDSAT	DED.E203 CDBG LOAN	\$385.01
	101 - GENERAL FUND	10/09/24	3192	SEIU LOCAL 521	DED:COPE COPE SEIU	2
	101 - GENERAL FUND	10/09/24	3192	SEIU LOCAL 521	DED:DUES UNION DUES	383.01
5835						\$6,907.31
	101 - GENERAL FUND	10/09/24	6452	GREAT-WEST TRUST	DED:0500 DEF COMP	2159.49
	101 - GENERAL FUND	10/09/24	6452	GREAT-WEST TRUST	DED:0555 DC LOANPAY	1276.93
	101 - GENERAL FUND 101 - GENERAL FUND	10/09/24	6452	GREAT-WEST TRUST	DED:151 DEFERCOMP	3025.85
6836	TOT - GENERAL LOND	10/09/24	6452	GREAT-WEST TRUST	DED:ROTH ROTH	445.04 <b>\$23.10</b>
0030	101 - GENERAL FUND	10/09/24	2325	LINDSAY PUBLIC SAFE	DED:LPOA LPOA DUES	23.1
6837	22 22	,,				\$73.82
	101 - GENERAL FUND	10/09/24	6246	MCDERMONT VENTURE I	DED:051 MCDERMONT	73.82
6838						\$62.76
	101 - GENERAL FUND	10/09/24	3042	STATE DISBURSEMENT	DED:0512 CHILD SUPT	62.76
6839						\$489.65
CO.40	101 - GENERAL FUND	10/09/24	1498	STATE OF CALIF FRAN	DED:0511 FTB - DEBT	489.65
6840	101 - GENERAL FUND	10/09/24	1955	TEAMSTERS LOCAL 856	DED:0508 TEAMSTERS	<b>\$284.31</b> 284.31
6841	101 - GLINERAL FOND	10/03/24	1933	TLAIVISTENS LOCAL 850	DED.0308 TEAWSTERS	\$6.00
	101 - GENERAL FUND	10/09/24	4660	CITY OF LINDSAY	DED:052 WELLNESS	6
6842						\$39.34
	101 - GENERAL FUND	10/09/24	3192	SEIU LOCAL 521	DED:DUES UNION DUES	39.34
6-09/24						\$1,173.28
	101 - GENERAL FUND	10/08/24	6408	WEX BANK	76 FUEL 8/24-9/23/2	1173.28
OR10224	FF2 WATER	10/02/24	2000	LINUTED STATES DUDGA	HHV 2024 WATER LISE	\$12,409.64
OR10324	552 - WATER	10/02/24	2960	UNITED STATES BUREA	JULY 2024 WATER USE	12409.64 \$13,469.76
OK10324	552 - WATER	10/03/24	2960	UNITED STATES BUREA	AUG 2024 WATER USED	13469.76
DD10424	352 11711211	20,00,21	2500	OTHER STATES BOTTER	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	\$5,560.38
	101 - GENERAL FUND	10/08/24	687	STATE OF CALIFORNIA	DE88 PRPD 10/4/2024	5560.38
S10424						\$42,678.34
	101 - GENERAL FUND	10/08/24		INTERNAL REVENUE SE	941 PRPD 10/4/2024	17827.34
	101 - GENERAL FUND	10/08/24	2011	INTERNAL REVENUE SE	941 PRPD 10/4/2024	24851
JMMARY BY FU						\$87,505.02
	101 - GENERAL FUND 261 - GAS TAX FUND					61,625.6
	263 - TRANSPORTATION					-
	300 - MCDERMONT SALE PROCEEDS					-
	400 - WELLNESS CENTER					-
	552 - WATER					25,879.4
	553 - SEWER					-
	554 - REFUSE					-
	556 - VITA-PAKT					-
	600 - CAPITAL IMPROVEMENT					-
	660 - RDA OBLIGATION RETIREMENT 700 - CDBG REVOLVING LN FUND					-
	700 - CDBG REVOLVING EN FOND 702 - CHFA-HELP LHBP					-
	720 - HOME REVOLVING LN FUND					-
	779 - 00-HOME-0487					-
	781 - CAL HOME RLF					-
	883 - SIERRA VIEW ASSESSMENT					-
	884 - HERITAGE ASSESSMENT DIST					-
	886 - SAMOA					-
	887 - SWEETBRIER TOWNHOUSES					-
	888 - PARKSIDE 889 - SIERRA VISTA ASSESSMENT					-
	890 - MAPLE VALLEY ASSESSMENT					-
						-
	891 - PELOUS RANCH					-



Item #: 10.4 Consent

**DEPARTMENT:** City Manager

FROM: Daymon Qualls, City Manager

AGENDA TITLE: Letter of Support for Caltrans District 6 Director Position

## **ACTION & RECOMMENDATION**

Authorize the City Manager to prepare and submit a letter of support for Nabeelah Abi-Rached to be the next District 6 Director.

## **BACKGROUND | ANALYSIS**

Diana Gomez is retiring as the District 6 Director for Caltrans. It is essential that her successor is highly qualified and has established relationships with agencies in Tulare County. The Tulare County Association of Governments (TCAG) is endorsing Nabeelah Abi-Rached for this role. She has successfully managed complex SR-99 projects, navigated significant staff turnover, and addressed the challenges posed by new SB 743 mitigation measures, among other achievements.

TCAG's Executive Director, Ted Smalley, has requested that all member agencies submit letters of support for Nabeelah Abi-Rached as the next District 6 Director. Strong leadership in this position has significantly influenced our success over the past 15 years, especially when compared to other Caltrans districts. Therefore, it's essential that we choose the most qualified candidate for this vital role. A draft letter of support is attached hereto.

#### **FISCAL IMPACT**

Other than minimal staff time, there is no fiscal impact associated with this item.

#### **ATTACHMENTS**

1. Draft Letter of Support for Nabeelah Abi-Rached to be the next District 6 Director

Reviewed/Approved:



## CITY OF LINDSAY

Office of the City Manager

Daymon Qualls

251 Honolulu Street | P.O. Box 369 | Lindsay, CA 93247

dgualls@lindsay.ca.us | 559.562.7102

October 23, 2024

The Honorable Tony Tavares
Director, California Department of Transportation
1020 N Street
Sacramento, CA 95814

Re: Support for Ms. Abi-Rached's Candidacy for District 6 Director

Dear Director Tavares.

On behalf of the City of Lindsay, I am pleased to express our support for Nabeelah Abi-Rached in her candidacy for the position of District 6 Director within the Department of Transportation. As a dedicated public servant and a native of our region, Ms. Abi-Rached possesses a deep understanding of the San Joaquin Valley and demonstrates a strong commitment to building partnerships with regional and local governments.

In her role as Deputy District Director of Asset, Program, and Project Management, Ms. Abi-Rached has excelled at fostering collaboration among stakeholders, ensuring transparency, and advancing complex projects. Her innovative, solution-oriented approach has been crucial in meeting the transportation needs of our district.

Ms. Abi-Rached has demonstrated success in managing intricate projects, optimizing resources, and enhancing accountability which has led to significant improvements in project delivery. With over 20 years of experience in both public service and the private sector, she exemplifies visionary leadership, sound decision-making, and a commitment to the professional growth of her team.

Her strategic insight, integrity, and collaborative nature make her the ideal candidate to address the transportation challenges facing our community and the State of California. I am confident she will excel as District 6 Director.

For these reasons, the City of Lindsay recommends Ms. Abi-Rached for this important role.

Sincerely,

Cc: Mike Keever, Chief Deputy Director, California Department of Transportation





Item #: 11.1 Action Items

**DEPARTMENT:** Finance

FROM: Lacy Meneses, Director of Finance

**AGENDA TITLE:** Approve the 2023/2024 Unaudited Actuals Report

#### **ACTION & RECOMMENDATION**

Approve the City of Lindsay Unaudited Actuals Report.

## **BACKGROUND | ANALYSIS**

The City of Lindsay's Finance Department closes out the preceding fiscal year by September 15<sup>th</sup> annually. This process is referred to as the "unaudited financials". Once completed, the Council receives a comprehensive overview of the City's financial status. While budget and interim reports provide projected balances, the unaudited actuals reflect actual expenditures, revenues and fund balances being presented for audit. Additionally, the City must complete an audit by April 1<sup>st</sup> each year.

#### FISCAL IMPACT

The ending fund balance for 2023/2024 has decreased by \$180,649.36 for general funds, \$872,554.00 for enterprise funds, \$317,775.81 for custodial funds, and \$97,282.61 for special revenue funds from the prior year. It is crucial that the 2024/2025 budget continuously be evaluated and adjusted as necessary to improve the ending fund balances as the deficit spending is not sustainable for the City.

#### **ATTACHMENTS**

1. Unaudited Audited Actuals Report

Reviewed/Approved:

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		0.	11101111	ALABOT TED BODG		RRENT YEAR									ACIO	JALS	FUND	CASH		CURRENT YEAR
FUND	REVE	NUES	EXP	ENDITURES		US/DEFICIT	FUND	BEG	INNING BALANCE	В	EGINNING BALANCE	R	EVENUES	EXP	ENDITURES	SURI	PLUS/DEFICIT	SURPLUS/DEFICIT	S	SURPLUS/DEFICIT
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V.	102 \$	- 1	\$		\$	541	102	2 \$	20,262.37	\$	20,257.43	\$	34.84	\$		\$	20,297.21		27 \$	34.84
	200 \$	950,000.00	\$	484,291.00	\$	465,709.00	200	0 \$	2,078,363.72	\$	395,029.32	\$	1,058,305.56	\$	590,073.90	\$	2,546,595.38	\$ 863,260.	98 \$	468,231,66
	260 \$	307,668.00	\$	326,500.00	\$	(18,832,00)	260	0 \$	30,632.87	\$	(19,839.16)	\$	302,680.22	\$	326,500.00	\$	6,813.09	\$ (43,658.	94) \$	(23,819.78)
:	261 \$	343,537.00	\$	436,264.00	\$	(92,727.00)	261	1 \$	162,557.08	\$	149,428.07	\$	348,333 79	\$	394,895.29	\$	115,995.58	\$ 102,866.	57 \$	(46,561.50)
/	263 \$	323,640.00	\$	427,647.00	\$	(104,007.00)	263	3 \$	368,505.86	\$	109,708.57	\$	916,345.10	\$	427,169.99	\$	857,680.97	\$ 598,883.	68 \$	489,175,11
	264 \$		\$		\$	1965	264	4 \$	7,457.11	\$	7,456.90	\$	1.51	15	1 1	\$	7,458.62	\$ 7,458,	41 \$	1.51
	265 \$	143,000.00	\$	ALC: THE	\$	143,000.00	265	5 \$	1,081,428.09	\$	914,659.90	\$	28,238.49	\$		\$	1,109,666.58	\$ 942,898.	39 \$	28,238.49
1	266 \$	750,000.00	\$	3,355,200.00	\$	(2,605,200.00)	266	6 \$	3,847,231.85	\$	3,077,381,59	\$	77,956.78	\$	539,264.92	\$	3,385,923.71	\$ 2,616,073.	45	(461,308,14)
	300 \$		\$	- 5 me	\$	25	300	0				\$	609,388.45	\$	46,309.50	\$	563,078.95	\$ 563,078.	95 \$	563,078.95
	305 \$	1.9	\$		\$	)€:		5 \$	(559,503.29)		(559,503.29)	10000		\$	27,988.57	\$	(558,286.20)	\$ (558,286.)	20) \$	1,217.09
	306 \$	12	5	1,767,000.00	1100	(1,767,000.00)		6 \$	F-817.25			1000			289,772.03		*	\$ 2,231,587.	11 \$	10
	400	1,348,863.00		1,345,180.00	37.0	3,683.00		0 \$	5,159,394.77		(121,411.13)	200			1,200,419 41		4,822,707.66	\$ (458,098.	24) \$	(336,687,11)
	460 \$	1,500,000.00		1,500,000.00		17:47		0 \$	(12,811.36)		(253,699.38)	1000			64,113.41	\$	(53,742.79)		1000000	A STATE OF THE STA
	471 \$	Carlo Carlo	\$		\$	(**		1 \$	132,337.41		42,336.40	7.77				\$	138,194,48			
	552 \$	3,003,652.00		2,999,970.00	79.	3,682.00		2 \$	7,972,045.84		701,694.83	1000			2,777,608.37		7,099,828.56			
	553 \$	1,485,000.00		1,630,605.00		(145,605.00)		3 \$	4,766,587.26		1,406,766.33	10.2			1,130,875.65		5,122,223.42			
	554	967,149.00		965,307.00	100	1,842.00		4 \$	395,060.00		244,706.54	TO SEC.			960,467.98		418,833.03			
	555 \$	*	\$		\$			5 \$	17,295.69		17,294,82	1.00				\$	17,301.72			
	556 \$	113,690.00		113,690.00	1 22			6 \$	1,767.32		(28,012.52)				128,917.73	100	(42,462,46)			
	576 \$	(-	\$		\$			6 \$	76,377.51		6,357,30	11.3				\$	76,527.72	720		
	600 \$	4,032,782:00		1,500,000.00	\$	2,532,782.00	600		0.04		0.04	1000			1,724,072.12		0.04		04 \$	
	612 \$		S	077 000 00	\$	(0.75) (0.00, 0.0)		2 \$	5,055,32		2,200.09	10000		\$	047 700 00	\$	5,055.32			
	660 \$		9	877,606,00	\$	(877,606,00)	660	2 \$	(9,538,464.27) 870,615.80		727,553.18 60,454.83				217.788.66		(8,851,853.90)			
	662 \$ 699 \$		s		\$			9 \$	3,591.00		3,591.00	- 144				\$	874,579.30	1954		
	700 \$				S			0 \$	1,539,698.80		21,717.73	2.5			74 604 50		4,744.96			
	702 \$				S	2		2 \$	83,233.23		30,111.24	1550			71,601 59 1,531.00		1,473,361,67 83,237.28			
	720 \$			1 - 3 ( )	S			0 \$	5,947,039.23		(106,114.54)	1.2			261,369.09		5,710,493.51			
	750 \$			W Tank	Š	5		0 \$	885,599.56		98,825.75	100		9	201,303.03	\$	885,599.56	And the second second		
	779 \$		4		s			9 \$	20,283.97		10,116.59	130	14.08	M		s	20,298.05			
	781 \$		S	F-TL-SA	s	¥ 1		1 \$	1,216,850.36		(324,069.49)	100			16,057.92	34	1,200,789.36			
	841 \$	2,500.00	s	PACTED A	\$	2,500.00	A SECOND	1 \$	49,109.98		12,253.90	100			10,007.02	\$	49,128.50			
	856 \$	2,000.00	\$	THE PARTY NAMED IN	S	-		6 \$	180,691.81		17,339.96	177	1,014.74			\$	181,706.55			
	870 \$	17 18 18 18	S		\$			0 \$	787,237.17		156,284.44			Ś		\$	787,237.17			
	875 \$		\$		\$			5 \$	123,439.00			\$		S		\$	123,439.00			
	883 \$	22,165.00	S	22,165:00	s	*		3 \$	(3,850.05)		866.16	\$	20,107.50	s	28,943.63	S	(12,686.18)		- 7	
	884 \$	7,285.00		7,285.00	100	•		4 \$	13,673.45		14,036.57	100			8,081 19	Marin.	13,302.59			
	886 \$	2,355.00		2,355.00	13%	- 1	18.000	6 \$	6,527.63		6,697,18	1100			3,579.73		7,471,46			
	887 \$	10,365.00		10,365.00	125	·		7 \$	(13,492.46)		(12,023.34)	170			11,466.92		(13.574.34)			
	888 \$	6,800.00		6,800.00	5817			8 \$	9,759.44		10,484.40	1100			14,398.26		1,103.02	7		
	889 \$	6,105.00		6,105.00	100	2		9 \$	(3,750.38)		(1,462.05)	1166			6,376.27		(4,240.95)			
	890 \$	4,201.00		4,201.00	CHAIR Y	*		0 \$	1,560.61		1,628.04	100			2,773.73		3,007.97			
	891 \$	20,230,00		20,230.00	130	- 2	891	1 \$	1,080.45	\$	2,154.01	1000		\$	20,521.35		(2,945.90)			
	\$	23,764,441.00	\$	28,017,447.00	\$	(4,253,006.00)						\$	21,773,429.12	\$	21,491,920.93	\$	27,195,853.53	\$ 15,646,200.	55 \$	281,508.19

GENERALI	OND														P	ACTUALS BUDGET
REVENUES	;	FUND/DEPT	FUND/DEPT	Title	Account	Account Title		Budget	Y	D Receipts	Receivables		Balance	MATH CHECK		YTD Receipts
	101300009	101	GENERAL FUND		300009	DONATIONS	\$	0,58	\$	0,58	\$ -	\$	:4	\$	3	0,58
	101300017		GENERAL FUND		300017	HRPP GRANT - STATE HCD	s		\$	4	\$ -	\$	3	*	3	
	101300101		GENERAL FUND		300101	RECREATION FUND RAISER	\$		\$		\$ -	\$	14	§		
	101300102		GENERAL FUND		300102	CARES UI CREDIT	\$		\$	4 4 4 0 0 0	\$ -	\$			- 8	1,140.00
	101300104		GENERAL FUND		300104	SPECIAL EVENT REVENUE	\$	1,140.00	\$	-,-	\$ ·	\$	(13,874,78)	(13.874.78)		383,869 56
	101301010		GENERAL FUND		301010	PROPERTY TAX REVENUE	s	369,994.78	\$		\$ -	s	(13,874,78)	\$ [13,074,76]		363,009.50
	101301011		GENERAL FUND GENERAL FUND		301011 302020	COUNTY PRP TAX ERAF S&U CURRENT UNSECURED	\$	24,562.96	\$		\$ .	s	(173,50)	\$ (173.50)		24,736:46
	101302020		GENERAL FUND		305011	OTHER REVENUES	\$	1,269.00	\$		\$ -	Š	12701007	3		1,269.00
	101305050		GENERAL FUND		305050	INTEREST & PENALTIES	s	4,274.48	1000		\$ -	\$	(827.56)	\$ (827,56)	8	5 102 04
	101307070		GENERAL FUND		307070	TAX RELIEF SUBVENTION	\$				\$ -	\$	(1,010.36)	\$ (1,010,36)	\$	2,020 72
	101308008		GENERAL FUND		308008	OTHER PROPERTY TAXES	\$	4	\$	(4)	\$ -	\$	19	\$ -	8	
	101308080	101	GENERAL FUND		308080	OTHER PRTX/ABX126 PASTHRU	\$	298,741.00	\$	298,741,00	\$ -	\$	79	\$ -	\$	298,741 00
	101308180	101	GENERAL FUND		308180	ABX126 RESIDUAL	\$		\$		\$ -	\$		\$ -	8	
	101309090	101	GENERAL FUND		309090	UTILITY USER TAX	\$	908,646,58	\$		\$ -	\$	(55,461,20)	\$ (55,461.20)	3	964,107.78
	101310002	101	GENERAL FUND		310002	RECREATION FIELD RENTALS	\$	14,213.00	\$	100000000000000000000000000000000000000	\$ -	\$	120	5	10	14,213 00
	101311010		GENERAL FUND		311010	SALES & USE	S	1,189,740,77			\$ -	S	(361,399,91)	\$ (361,399.91)	1	1,551,140,68
	101311020		GENERAL FUND		311020	RETAIL CANNABIS TAX	\$	142,845,46	\$	184,103.07	\$ .	\$	(41,257,61)	\$ (41,257.61)		184,103 07
	101311030		GENERAL FUND		311030 311999	NON-RETAIL CANNABIS TAX MEASURE O	\$	1,379,460.25	\$	1,704,543.33	\$ .	\$	(325,083.08)	(325,083.08)		1,704,543,33
	101311999		GENERAL FUND GENERAL FUND		312020	UTILITY COMPANY FRANCHISE	\$	166,286,97	\$		\$ .	s	(14,581,42)	\$ (14,581 42)	8	180,868.39
	101312020		GENERAL FUND		313030	REAL PROPERTY TRANSFER	s	9,288,11		10,787.96		\$	(1,499.85)	\$ (1,499.85)	8	10,787 96
	101315050		GENERAL FUND		315050	TRANSIENT OCCUPANCY TAX	\$	75,371,37			\$ .	\$	(35,110.00)	\$ (35,110.00)	8	110,481 37
	101316059		GENERAL FUND		316059	BUS LICENSE AP REVIEW	\$	11,318,00	\$		s -	\$	121	3	\$	11,318 00
	101316060		GENERAL FUND		316060	BUSINESS LICENSE FEES	\$	94,218,39	\$	94,218.39	\$ .	\$	1.57	\$	3	94,218 39
	101316062		GENERAL FUND		316062	ARBOR RENTAL/MISC SRV	\$	3,734.00	\$	3,734.00	\$ -	\$	(8)	\$ 1	5	3,734.00
	101320002	101	GENERAL FUND		320002	HEALTH PREM CONTRIBUTION	\$	14,216,77		16,408.69	\$	\$	(2,191,92)	5 (2,191,92)	8	16,408 69
	101322020		GENERAL FUND		322020	BICYCLE LICENSES	\$		\$	•	s -	\$	180	*	5	
	101323030		GENERAL FUND		323030	DOG LICENSE - LINDSAY	\$	95,00	\$		\$ -	\$	0.20		1	95.00
	101324040		GENERAL FUND		324040	BUILDING PERMITS	s	219,074,97	\$	219,074,97	\$ -	\$	12			219,074.97
	101330104		GENERAL FUND		330104	DOJ COPS-IN-SCHOOL	\$		S	1.0	\$ .	\$				
	101330105		GENERAL FUND		330105 335060	DOJ VET-TO-COP GRANT MOTOR VEHICLE IN-LIEU TAX	\$	15,683.70	S		\$ -	S		S	6	15,683.70
	101335060		GENERAL FUND		335061	COUNTY PRP TAX VLF	s	1,355,171,00	500		\$ .	s		3	S	1,355,171.00
	101335070		GENERAL FUND		335070	DUI LAB FEES	\$	616_77	s		s .	\$				616.77
	101335089		GENERAL FUND		335089	K-9 PROGRAM DONATIONS	\$		\$		\$ -	\$		3	\$	
	101335090		GENERAL FUND		335090	P.O.S.T.	s		\$	64.1	\$ -	\$		3	\$	
	101337120	101	GENERAL FUND		337120	YOUTH SRVCES OFFICER-LUSD	\$	125,295,67	\$	150,278,83	\$ -	\$	(24,983.16)	\$ (24,983.18)		150,278 83
	101340002	101	GENERAL FUND		340002	PARCEL MAP TENTATIVE	\$	5,239.00	\$	5,239,00	\$ -	\$	100	*	S	5,239.00
	101340003	101	GENERAL FUND		340003	LOT LINE ADJ REVIEW	\$	8,074.00	\$	8,074,00	\$ -	\$		\$	8	8,074.00
	101340006	101	GENERAL FUND		340006	GEN PLAN REVIEW/REVISION	\$			18,118.41		\$			3	18,118,41
	101340007		GENERAL FUND		340007	ZONE CHG/AMDMNT REVIEW	\$	5,331,00		5,331.00	12	\$	*	= 1	9	5,331 00
	101340008		GENERAL FUND		340008	SUB/DEV AGREEMT AMENDMENT	\$	8,338,00			\$	\$			1	8,338 00 2,597.00
	101340010		GENERAL FUND		340010	ENVIRNMNTL IMPACT REVIEW HOME OCCUPATION PERMIT	\$	2,597,00	\$		\$ -	5				1,306.00
	101340011		GENERAL FUND		340011 340013	PARCEL MAP FINAL	5	1,306.00	\$	1,300.00	\$ -	s			5	1,000.00
	101340013		GENERAL FUND		340013	SUBDIV MAP TENTATIVE	\$	8,148,00	\$		\$ .	s			S	8,148.00
	101340015		GENERAL FUND		340015	SUBDIV MAP FINAL	\$		\$	<.	\$ .	\$		\$	S	
	101341010		GENERAL FUND		341010	PLANNING & ZONING FEES	\$		\$	190	\$ -	\$	e1	\$	\$	
	101341020	101	GENERAL FUND		341020	PLAN CHECK FEES	\$	30,085.21	\$	30,085,21	\$	\$	¥7	\$ -	\$	30,085.21
	101341025	101	GENERAL FUND		341025	PLANNED UNIT DEVELOPMENT	\$	3,001.00	\$	3,001,00	\$ .	\$	5,	*	9	3,001.00
	101341030	101	GENERAL FUND		341030	ANNEXATION	\$		\$		\$ .	\$	**	\$ -	9	
	101341040		GENERAL FUND		341040	CONDITIONAL USE PERMITS	\$	2,425,00		100000000000000000000000000000000000000	\$ .	\$		\$	9	2,425 00
	101341041		GENERAL FUND		341041	CANNABIS PERMIT	\$	10,000.00	\$		\$	\$	*1	\$	1	10,000 00
	101341050		GENERAL FUND		341050	SITE PLAN REVIEWS	\$	23,816,00	- 2		\$ .	\$			7	23,816 00
	101341051		GENERAL FUND		341051	SIGN REVIEW	\$	2,425.00	s	2,425.00	\$ -	\$			2	2,425.00
	101341060		GENERAL FUND		341060 341061	VARIANCE FEES CITY SHARE-SB 1186 CASP	5	3,898.29			\$	5	*		Š	3,898 29
	101341001		GENERAL FUND		341070	MISC.C.S/FIRE INSPECTION	s	5,247.05	151		\$ .	\$			8	5,247.05
	101342010		GENERAL FUND		342010	SPECIAL POLICE SERVICES	\$	-	\$	- 1	\$ -	\$	4:	\$	\$	3.0
	101342020		GENERAL FUND		342020	SPECIAL FIRE SEVICES	\$	1.	\$	27	\$ -	\$	₽ .	4	\$	110
	101342030		GENERAL FUND		342030	ANIMAL CONTROL	\$	1,004.00	\$	1,004.00	\$ -	\$		\$	4	1,004.00
	101342040	101	GENERAL FUND		342040	WEED CLEANING & REMOVAL	\$		\$	*	\$ -	\$		\$ 7	*	
	101342042		GENERAL FUND		342042	CANNABIS APPLICATION	\$	1,000.00	\$	1,000.00	\$	\$	*	( )	8	1,000.00
	101342050		GENERAL FUND		342050	SALE OF SHOULDER PATCHES	\$	-	\$	*	\$ -	\$		\$	\$	51 000
	101342060		GENERAL FUND		342060	VEHICLE RELEASE	\$	24,973,00			\$ .	\$			4	24,973.00
	101342069		GENERAL FUND		342069	FINGERPRINTS	\$	9,576,00			\$ .	\$	7			9,576.00 64 00
	101342071		GENERAL FUND		342071 342072	GANG REGISTRATION FEE POLICE FALSE ALARM RESPO.	s	64,00 150,00			\$ -	\$				150,00
	101342072 101342073		GENERAL FUND		342072	RECORDS CHECK/CLEARANCE	\$	130,00	\$	130,00	\$ -	\$		\$	6	100,00
	101342074		GENERAL FUND		342074	POLICE REPORT COPY	\$	951,00		951,00	\$ .	\$	- 8	3	8	951,00
	101342074		GENERAL FUND		342076	VEHICLE EQUIP, CORR, INSP	\$	2,166.00			\$ .	\$	4	4	3	2,166 00
	101342079		GENERAL FUND		342079	FIRE REPORT COPY	\$	104.00		104.00	\$ .	\$			5	104,00
	101345010		GENERAL FUND		345010	ENG DEV. INSP. IMP PLAN	s		\$		\$ .	\$	*		5	
	101345045	101	GENERAL FUND		345045	SPECIAL MEETING APPLICATI	\$	180	\$		\$ .	\$		8	3	\$_0
	101345050	101	GENERAL FUND		345050	LEASE/RENT RECEIPTS	\$		\$		\$ .	\$		\$	3	
	101345060		GENERAL FUND		345060	SALE OF REAL PROPERTY	\$	1.51	5	2	\$ .	\$				20,500
	101347050		GENERAL FUND		347050	FRIDAY NIGHT MARKET	\$	86,250.00		89,500.00	\$ .	\$	(3,250.00)	No. of the last of		89,500.00
	101351010		GENERAL FUND		351010	PUBLIC SAFETY FINES/REVNU	\$	10,836,82		12,889,47	\$ ·	\$	(2,052,65) (15,276,57)	The second course	10	12,889,47 89,865,84
	101351020 101351030		GENERAL FUND		351020 351030	SALES TAX - PROP 172 TULARE COUNTY(SLESF)COPS	\$	74,589,27 186,158,95		89,865.84 186,158.95	7	5	(10,2/0.3/)	\$ (10,270,07)	1	186,158,95
	101351030		GENERAL FUND		354040	OTHER FINES & FORFEITS	\$	4,000,00		4,000.00		\$		\$	8	4,000.00
	101354050		GENERAL FUND		354050	D.U.I COST RECOVERY	\$	4,000,00	\$	4,000.00	\$ -	\$	- 1	\$	8	21
	101354060		GENERAL FUND		354060	VEHICLE ABATEMENT	\$	5,635.92		7,034.82	\$ -	\$	(1,398,90)	\$ (1,398,90)	3	7,034.82
	101354075		GENERAL FUND		354075	TRAFFIC ACCIDENT REPORT	\$	6,015,00		6,015.00	\$ -	\$		\$ ,	3	6,015.00
	101360010		GENERAL FUND		360010	INTEREST EARNINGS	\$	80,241.86	\$	81,747.46	\$ -	\$	(1,505,60)	\$ (1,505,60)	*	81,747 46

YEAR END CLOSE OUT

1014050015 1014050	FINANCE/CITY CLERK/TI 0150		\$	-	\$		\$ *	\$				
1014050015 1014050	FINANCE/CITY CLERK/TI 0150		\$	9,627,59	\$	9,749.91	- 5	\$	(122,32)	(122 32)	3	9,749,91
1014050015 1014050	FINANCE/CITY CLERK/TI 0150		\$		\$		\$ -	\$			3	44 500 00
1014050015 1014050	FINANCE/CITY CLERK/TI 0150		\$	11,271.25	\$	11,506.69		s	(235,44)	A CONTRACTOR OF THE PARTY OF TH	檨	11,506 69
1014050015 1014050	FINANCE/CITY CLERK/TI 0150		\$	8,434_77	\$	8,602.29	*	\$	(167.52)	(167 52)	2	8,602.29
1014050015 1014050	FINANCE/CITY CLERK/TI 0150		\$	*	\$		\$	\$		440.70	3.	00 500 40
1014050015 1014050	FINANCE/CITY CLERK/TI 0150		\$	20,149.40	S	20,563,16	*	\$	(413.76)	(413.76)		20,563.16
1014050015 1014050	FINANCE/CITY CLERK/TI 0150		\$	52,290,87	\$	52,290,87	\$	\$	- 3			52,290 87
101405001€ 1014050	FINANCE/CITY CLERK/TI 0160		\$	2,843_32	\$	2,905,88		\$	(62.56)	(62 56)		2,905 88
1014050021 1014050	FINANCE/CITY CLERK/TI 0210		s	4,632,51		4,632,51	*	\$	- 3		3	4,632.51
1014050022 1014050	FINANCE/CITY CLERK/TI 0220		\$	10,627,13		10,627,13		\$	- 3			10,627,13
1014050022 1014050	FINANCE/CITY CLERK/TI 0220		\$	223,46		223,46		\$	- 5			223,46
1014050023 1014050	FINANCE/CITY CLERK/TI 0230		\$	14,427,75		14,427,75	3.7	\$	100		1	14,427 75
1014050024 1014050	FINANCE/CITY CLERK/TI 0240		\$		\$	292,21	*	\$			2	292 21
1014050031 1014050	FINANCE/CITY CLERK/TI 0310		\$	39,112,44	\$	39,112.44		s			2	39,112,44
1014050031 1014050	FINANCE/CITY CLERK/TI 0310		\$	51,746,75	s	51,746,75	- 4	s		RELIEU CO	5	51,746 75
1014050033 1014050	FINANCE/CITY CLERK/TI 0330		\$	6,648,42	\$	6,648,42		\$				6,648 42
1014050034 1014050	FINANCE/CITY CLERK/TI 0340	00 LIABILITY INSURANCE	\$	17	\$	3	\$ 	\$	15 S		5	1 1 10 10 10
1014050035 1014050	FINANCE/CITY CLERK/TI 0350	00 ADV/PRINT/COPY/SHIPPING	\$	2,199.80	\$	2,199.80	\$ 17	\$		No.		2,199.80
101405003€ 1014050	FINANCE/CITY CLERK/TI 0360	08 OFFICE EQUIPMENT MAINT	\$	5,447.67	\$	5,447.67	\$	\$		0.035	S	5,447.67
1014050037 1014050	FINANCE/CITY CLERK/TI 0370	00 OTHER SERVICES & CHARGES	\$	5,924,93	\$	6,227.69		\$	(302.76)	(302.76)	3	6,227 69
1014050037 1014050	FINANCE/CITY CLERK/TI 0370		\$	488,87	\$	488,87	\$ 2	\$	. 3		\$	488.87
1014050037 1014050	FINANCE/CITY CLERK/TI 0370	07 PERMIT RENEWAL	\$		\$	.5	\$ 	s			8	
1014050037 1014050	FINANCE/CITY CLERK/TI 0370	08 TRAINING & SEMINARS	\$	923,00	\$	923.00	\$	s	- 5	100 (100)	8	923.00
1014050037 1014050	FINANCE/CITY CLERK/TI 0370	30 COMMUNITY EVENTS	\$		\$		\$	\$	- 5	1 7 5	3	
1014050038 1014050	FINANCE/CITY CLERK/TI 0380	02 MEETINGS & TRAVEL	\$	2,741,42	\$	2,741.42	\$	\$	- 5	W	\$	2,741 42
1014050063 1014050	FINANCE/CITY CLERK/TI 0630	13 FURNITURE & EQUIPMENT	\$	2,294,57	\$	2,294,57	\$	\$	- 3		\$	2,294.57
1014050064 1014050	FINANCE/CITY CLERK/TI 0640	02 CAP OULTLAY/IMPROVEMENT	\$		\$	(5)	\$	\$	- 1		\$	
1014050064 1014050	FINANCE/CITY CLERK/TI 0640	03 CAP O/L REPAIRS GOVT BLDG	S	43,947,54	\$	43,947,54	\$ 	\$	* 3		8	43,947 54
101405006€ 1014050	FINANCE/CITY CLERK/TI 0660		\$		\$		\$	\$	- 1			
1014060031 1014060	CITY ATTORNEY 0310	00 PROFESSIONAL SERVICES	\$	229,427,34	\$	229,427,34	\$ 	\$	* 1		\$	229,427.34
1014070010 1014070	COM DEV 0100	00 AD'L SALARY:SPECIAL PAYS	\$	824.60	\$	824,60	\$ 4	\$	- 3		3	824.60
101407001C 1014070	COM DEV 0100	01 SALARIES - FULL TIME	\$	149,820,81	\$	151,182,65	\$	\$	(1,361.84)	11,361 84	8	151,182 65
1014070010 1014070	COM DEV 0100	02 SALARIES - PART TIME	\$		\$		\$	\$	5 8			100
1014070010 1014070	COM DEV 0100	03 SALARIES - OVERTIME	\$	899.02	\$	899,02	\$	\$	• 9			899.02
1014070015 1014070	COM DEV 0150	00 BENEFITS	\$	-	\$		\$ 59	\$	* S		\$	200 000 000
1014070015 1014070	COM DEV 0150	01 TAXABLE FRINGE BENEFITS	\$		\$		\$	\$	. 3		*	
1014070015 1014070	COM DEV 0150	02 FICA/MEDICARE CITY PAID	\$	10,474.08	\$	10,564,32	\$	S	(90.24)	(90 24)	\$	10,564 32
1014070015 1014070	COM DEV 0150	04 PERS - EPMC	\$		\$		\$	\$	- 5		\$	
1014070015 1014070	COM DEV 0150	05 PERS - EMPLOYER CONTRIBT	\$	18,630,38	\$	18,845.10	\$ 	\$	(214.72)	(214 72)	8	18,845.10
1014070015 1014070	COM DEV 0150	06 WORKER'S COMPENSATION	\$	13,352.71	\$	13,475.27	\$	\$	(122.56)	(122 56)	\$	13,475 27
1014070015 1014070	COM DEV 0150	08 HEALTH/LIFE/DISAB INSURNC	\$	29,921.35	\$	30,217.67	\$ (2)	\$	(296.32)	(296.32)	S	30,217 67
1014070015 1014070	COM DEV 0150	15 PERS UNFUNDED LIABILITY	\$	16,256,52	\$	16,256.52	\$ (2)	\$	- 3		3	16,256.52
101407001€ 1014070	COM DEV 0160	00 DEFERRED COMP BENEFIT	\$	4,026,28	\$	4,041-24	\$	\$	(14.96)	(14.98)	S	4,041.24
1014070021 1014070	COM DEV 0210	00 OFFICE SUPPLIES/MATERIALS	\$	15,00	\$	15.00	\$ 1.6	\$	- 3	3	9	15.00
1014070022 1014070	COM DEV 0220	00 DEPART OPERATING SUPPLIES	\$	4,865,36	\$	5,186,78	\$ 1997	\$	(321.42)	(321 42)	\$	5,186,78
1014070022 1014070	COM DEV 0220	15 VEHICLE REPAIR & MAINT	\$	*	\$		\$	\$	- 3		8	
1014070024 1014070	COM DEV 0240	02 COUNTY CLERK EXPENSE	\$		\$	2	\$	\$	- 3	B	\$	
1014070031 1014070	COM DEV 0310	00 PROFESSIONAL SERVICES	\$	56,179,61	\$	58,848,71	\$	\$	(2,669.10)	(2,669.10)	\$	58,848,71
1014070034 1014070	COM DEV 0340	00 LIABILITY INSURANCE	\$	181	\$		\$ *	\$	- 1	9	\$	
1014070035 1014070	COM DEV 0350	00 ADV/PRINT/COPY/SHIPPING	s	3,293,42	\$	3,293,42	\$ 1.5	\$	-: 9			3,293.42
101407003€ 1014070	COM DEV 0360	08 OFFICE EQUIPMENT MAINT	\$	190	\$	**	\$	\$	- 5		15	
1014070037 1014070	COM DEV 0370	00 OTHER SERVICES & CHARGES	s	3,366,73	\$	3,366.73	\$	\$	- \$	3	\$	3,366.73
1014070037 1014070	COM DEV 0376	04 DUES, SUBSCRIPTIONS	\$	565,00	\$	565,00	\$	\$	- 3		5	565.00
1014070037 1014070	COM DEV 0370	05 JPA DUES	\$	4,772.01	\$	4,772,01	\$ 	\$	- 'S		3	4,772.01
1014070037 1014070	COM DEV 0370	13 EDC & TCAG DUES	\$	500	\$		\$	\$	- 5	5	\$	
101407003E 1014070	COM DEV 0380	02 MEETINGS & TRAVEL	s	1,302.00	\$	1,302.00	\$ × .	\$		in all	\$	1,302,00
1014070074 1014070	COM DEV 0740	00 BUSINESS & ECONOMIC DEVLP	\$		\$	¥	\$	\$	. 1	1 -		# #
1014090015 1014090	NON-DEPARTMENTAL 0150		\$		\$	2	\$ 2	\$	- 9		5	1 一 一 大学
1014090015 1014090	NON-DEPARTMENTAL 0150	06 WORKER'S COMPENSATION	\$		\$		\$	\$	- 3		\$	1 F F F
1014090015 1014090	NON-DEPARTMENTAL 0150	07 STATE UNEMPLOYMENT BENEFT	\$	2,546,00	\$	2,546.00	\$	\$	- 9		3	2,546 00
1014090015 1014090	NON-DEPARTMENTAL 0150		\$		\$	40,304.85	*:	\$	- 5		\$	40,304 85
1014090015 1014090	NON-DEPARTMENTAL 0150		\$	1,604,00		1,604.00	*	\$	- 8	<b>*</b>	\$	1,604.00
1014090023 1014090	NON-DEPARTMENTAL 0230		\$	18,583.59		18,583,59	2	\$	-   \$		8	18,583.59
1014090031 1014090	NON-DEPARTMENTAL 0310		\$		5	625.11		\$	- 3	3	5	625 11
1014090031 1014090	NON-DEPARTMENTAL 0310		\$		\$		\$	\$	- 3	5	\$	
1014090034 1014090	NON-DEPARTMENTAL 0340		\$	113,552,93	\$	113,552.93	\$	\$		3 71	3	113,552.93
101409003€ 1014090	NON-DEPARTMENTAL 0360		\$		\$	*	\$	\$		\$	3	
1014090037 1014090	NON-DEPARTMENTAL 0370	15/	\$	21,641,52	\$	21,758,58		\$	(117.06)	(117 06)	\$	21,758 58
1014090037 1014090	NON-DEPARTMENTAL 0370		\$		\$		\$ 2	\$	. 8		\$	
1014090037 1014090	NON-DEPARTMENTAL 0370		\$	5,100.00		5,100.00	\$	\$	- 4	S .	\$	5,100.00
1014090037 1014090	NON-DEPARTMENTAL 0370		\$	8,375.97		8,378,46		\$	(2.49)	(2.49)	8	8,378.46
1014090037 1014090	NON-DEPARTMENTAL 0370	30 COMMUNITY EVENTS	\$	**	\$		\$ *	\$		3	3	
1014090047 1014090	NON-DEPARTMENTAL 0470		\$		\$		\$	\$		3 3 7 18 1	3	
1014090047 1014090	NON-DEPARTMENTAL 0470		\$	68,099,89	\$	68,099.89	\$ -	\$	- 6	5 2	\$	68,099.89
1014090047 1014090	NON-DEPARTMENTAL 0470		\$	52,422.16	\$	52,422.16		\$	4	\$	5	52,422 16
1014090050 1014090	NON-DEPARTMENTAL 0500	00 COUNTY PROPTX ADMIN FEE	\$	8,947,00	\$	8,947.00	*	\$	- 3		\$	8,947.00
1014090069 1014090	NON-DEPARTMENTAL 0690	68 LAND PURCHASE	\$		\$		\$ 6	\$	-		\$	
1014110010 1014110	PUBLIC SAFETY 0100	00 AD'L SALARY; SPECIAL PAYS	\$	43,022,29	\$	43,827-09	\$ *	\$	(804.80)	\$ (804.80)	15	43,827.09
1014110010 1014110	PUBLIC SAFETY 0100		\$	1,701,871,16	\$	1,738,979.32	\$	\$	(37,108.16)	(37,108.16)	\$	1,738,979,32
1014110010 1014110	PUBLIC SAFETY 0100		\$	68,332,17		70,354.09		\$	(2,021,92)	\$ (2,021 92)	\$	70,354 09
1014110010 1014110	PUBLIC SAFETY 0100	03 SALARIES - OVERTIME	\$	190,033.73	\$	196,319,33	\$ *	\$	(6,285,60)	(6,285.60)	S	196,319.33
1014110010 1014110	PUBLIC SAFETY 0100	08 TEMPS	\$	26,670.96	\$	26,670,96	\$	\$	7	\$	19	26,670,96
		00 BENEFITS	\$	86,796.75	\$	88,231,47	\$	\$	(1,434,72)	\$ (1,434.72)	5	88,231.47
1014110015 1014110	PUBLIC SAFETY 0150	UU DENEFIIS									100	A 70 M 15 M 1
1014110015 1014110 1014110015 1014110	PUBLIC SAFETY 0150 PUBLIC SAFETY 0150		\$	144,221,62	\$	147,513,30	\$ 9	\$	(3,291.68)	(3,291 68)	- 2	147,513 30
		02 FICA/MEDICARE CITY PAID	\$		5	147,513,30	\$ 2	s	(3,291.68)	9	9	147,513 30
1014110015 1014110	PUBLIC SAFETY 0156	02 FICA/MEDICARE CITY PAID 04 PERS - EPMC			\$	147,513.30 311,647,38	\$ 3		55 55	\$	11.7	147,513 30 311,647 38
1014110015 1014110 1014110015 1014110	PUBLIC SAFETY 0156 PUBLIC SAFETY 0156	02 FICA/MEDICARE CITY PAID 04 PERS - EPMC 05 PERS - EMPLOYER CONTRIBT	s	144,221,62	\$		\$ *	\$	843	\$ (6,192,48)	S	
1014110015 1014110 1014110015 1014110 1014110015 1014110	PUBLIC SAFETY 0150 PUBLIC SAFETY 0150 PUBLIC SAFETY 0150	02 FICA/MEDICARE CITY PAID 04 PERS - EPMC 05 PERS - EMPLOYER CONTRIBT 06 WORKER'S COMPENSATION	s s	144,221,62 305,454,90	\$	311,647,38	\$	s	(6,192,48)	\$ (6,192,48)	5	311,647,38

101 11 20007 101 1100	DUDI IO MODEO DEDT	007004	DUES SURCEDISTIONS	s	1 572 00	\$ 1,573.98	\$	0.0	s . I			1,573.98
1014120037 1014120	PUBLIC WORKS DEPT,	037004	DUES, SUBSCRIPTIONS TRAINING & SEMINARS	15	1,573.98				\$ -		\$	4,960.50
1014120037 1014120	PUBLIC WORKS DEPT.	037008		\$	100000000000000000000000000000000000000	20			2.40		3	235.00
1014120037 1014120	PUBLIC WORKS DEPT.	037030	COMMUNITY EVENTS	\$		\$ 235.00	\$	**	\$ -		200	100000000000000000000000000000000000000
1014120038 1014120	PUBLIC WORKS DEPT	038000	ENGINEERING	s		\$ 104,630.35			\$ .	=	\$	104,630,35
101412003E 1014120	PUBLIC WORKS DEPT.	038002	MEETINGS & TRAVEL	\$		\$ 681.68	\$	*	\$	S	\$	681,68
1014120064 1014120	PUBLIC WORKS DEPT.	064003	CAP O/L REPAIRS GOVT BLDG	\$		\$ 31,724.92			\$	S -	\$	31,724 92
1014120064 1014120	PUBLIC WORKS DEPT.	064006	MACH & EQUIP	\$		\$ -	\$	*	\$ .	\$	*	T Land
101412006€ 1014120	PUBLIC WORKS DEPT.	066000	NEW VEHICLE PURCHASE	\$	66,925,64	\$ 66,925.64	\$	**	\$ -	5	3	66,925.64
1014130010 1014130	STREETS	010000	AD'L SALARY:SPECIAL PAYS	\$	806.40	\$ 806,40	\$	•	\$ -	\$	\$	806.40
1014130010 1014130	STREETS	010001	SALARIES - FULL TIME	\$	138,378.32	\$ 140,759.60	\$	*	\$ (2,381.28)	\$ (2,381 28)	S	140,759.60
1014130010 1014130	STREETS	010002	SALARIES - PART TIME	\$		\$ -	\$		\$ .	\$	15	
1014130010 1014130	STREETS	010003	SALARIES - OVERTIME	\$	1,440.00	\$ 1,444.32	\$	2	\$ (4.32)	\$ (4.32)	8	1,444.32
1014130010 1014130	STREETS	010008	TEMPS	s		\$ 17,291.52	\$		\$ -	\$	5	17,291 52
1014130015 1014130	STREETS	015000	BENEFITS	ŝ		\$ .	\$		\$ .	8	3	
1014130015 1014130	STREETS	015000	FICA/MEDICARE CITY PAID	\$		\$ 10,201.62			\$ (168.72)	\$ (168.72)	\$	10,201.62
			PERS - EPMC	s		\$ 10,201.02	\$	g i	\$ -		5	
1014130015 1014130	STREETS	015004		33				- 5	160	4000 441	5	15,528.91
1014130015 1014130	STREETS	015005	PERS - EMPLOYER CONTRIBT	\$		\$ 15,528,91	\$		\$ (303,44)	(303.44)	2000	
1014130015 1014130	STREETS	015006	WORKER'S COMPENSATION	\$		\$ 11,932.62	\$	*	\$ (193,92)	(193 92)	5	11,932,62
1014130015 1014130	STREETS	015008	HEALTH/LIFE/DISAB INSURNC	\$	22,794.50	\$ 23,319.54	\$		\$ (525,04)	\$ (525.04)	3	23,319.54
1014130015 1014130	STREETS	015015	PERS UNFUNDED LIABILITY	\$	6,311.35	\$ 6,311.35	\$	40	\$ .	\$	\$	6,311 35
1014130015 1014130	STREETS	015018	BOOTALLOWANCE	\$	320,72	\$ 320.72	5	*	\$ -	\$ 20.1	\$	320,72
101413001€ 1014130	STREETS	016000	DEFERRED COMP BENEFIT	\$	3,857,54	\$ 3,900.74	\$	2	\$ (43.20)	\$ (43.20)	\$	3,900.74
1014130022 1014130	STREETS	022000	DEPART OPERATING SUPPLIES	\$	19,013.00	\$ 19,334.43	\$		\$ (321.43)	\$ (321.43)	\$	19,334,43
1014130022 1014130	STREETS	022003	GRAFFITI/LITTER REMOVAL	s		s -	\$		\$	\$	3	
1014130022 1014130	STREETS	022012	VEHICLE FUEL AND OIL	\$	6,574.04		s		\$ -	\$		6,574 04
				937			0.0	4	\$ -			2,789.47
1014130022 1014130	STREETS	022015	VEHICLE REPAIR & MAINT	\$	100000000000000000000000000000000000000	\$ 2,789_47	\$	.*:	. 54.	*		5,709.17
1014130023 1014130	STREETS	023000	REPAIR & MAINT SUPPLIES	\$		\$ 5,709.17	S	*	\$ .	Mary Transfer	31	5,705.17
1014130023 1014130	STREETS	023015	SOFTWARE	\$		\$	\$	*	\$ -	ă.	\$	
1014130031 1014130	STREETS	031000	PROFESSIONAL SERVICES	\$	331.81.301.303.003.00	\$ 3,728.56	\$		\$ (472.50)	\$ (472 50)	15	3,728.56
1014130032 1014130	STREETS	032001	UTILITIES-SCE	\$	275.12	\$ 319.03	\$		\$ (43.91)	(43 91)	80	319.03
1014130033 1014130	STREETS	033001	PHONE & VOICE	s	1,887_07	\$ 1,887.07	s	*	\$ .	\$ -	3	1,887.07
1014130034 1014130	STREETS	034000	LIABILITY INSURANCE	\$		\$ -	\$	4	\$ -	5	\$	
1014130035 1014130	STREETS	035000	ADV/PRINT/COPY/SHIPPING	\$		\$ -	\$		\$ -	\$	\$	
1014130037 1014130	STREETS	037004	DUES, SUBSCRIPTIONS	\$	* 1	\$ -	\$		\$ -	\$		11.5
1014130037 1014130	STREETS	037014	EQUIPMENT RENTALS	s	9	\$	s		s .	5	5	
1014130037 1014130	STREETS	038002	MEETINGS & TRAVEL	s		\$ 22.59	\$	2	\$			22.59
				s			\$		\$		2	
1014130047 1014130	STREETS	047001	DEBT INTEREST EXPENSE	- 5		*	20	9	8			
1014130050 1014130	STREETS	050002	ALLEY REPAIR FEES	\$		\$ .	s	-	\$ -			
1014130064 1014130	STREETS	064002	CAP OULTLAY/IMPROVEMENT	\$		\$ .	\$	7	\$ -	3	3	
1014130065 1014130	STREETS	065013	GENERAL STREET MAINT	\$	4,854.04	\$ 4,854.04	\$	*	\$ -	\$	*	4,854.04
101413006€ 1014130	STREETS	066010	NEW VEHICLE EQUIPMENT	\$	26,479.57	\$ 26,479.57	\$		\$	\$	\$	26,479.57
1014130065 1014130	STREETS	069040	EQUIPMENT	\$	34.44	\$ 34.44	\$		\$ -	\$	5	34.44
1014130090 1014130	STREETS	090500	INELIGIBLE COSTS TO REPAY	S		\$ -	\$		\$	\$	\$	
1014210010 1014210	PARKS	010000	AD'L SALARY:SPECIAL PAYS	\$	252.00	\$ 252.00	\$		\$	8 2	\$	252,00
1014210010 1014210	PARKS	010001	SALARIES - FULL TIME	\$		\$ 75,110.43			\$ (2,725.28)	\$ (2,725,28)	s	75,110 43
1014210010 1014210	PARKS	010002	SALARIES - PART TIME	s		\$ .	\$		5		S	The state of the s
				\$		\$ 1,128.24	s	100		\$ (34.56)	Š	1,128.24
1014210010 1014210	PARKS	010003	SALARIES - OVERTIME	72503		5.	15			(34,36)	100	
1014210010 1014210	PARKS	010008	TEMPS	s	A SERVICE AND COME	\$ 48,848.26	\$		\$		S	48,848 26
1014210015 1014210	PARKS	015000	BENEFITS	\$		\$	\$			\$	S	
1014210015 1014210	PARKS	015002	FICA/MEDICARE CITY PAID	\$	5,128,99	\$ 5,323.55	\$		\$ (194.56)	(194.56)	8	5,323 55
1014210015 1014210	PARKS	015004	PERS - EPMC	\$		\$	\$		\$ -	\$	\$	
1014210015 1014210	PARKS	015005	PERS - EMPLOYER CONTRIBT	\$	7,567,25	\$ 7,807.17	\$	196	\$ (239.92)	\$ (239.92)	\$	7,807 17
1014210015 1014210	PARKS	015006	WORKER'S COMPENSATION	\$	6,235,87	\$ 6,419.23	\$		\$ (183.36)	\$ (183.36)	\$	6,419,23
1014210015 1014210	PARKS	015008	HEALTH/LIFE/DISAB INSURNC	\$	14,754,35	\$ 15,655.71	\$	-	\$ (901.36)	\$ (901.36)	8	15,655.71
1014210015 1014210	PARKS	015015	PERS UNFUNDED LIABILITY	\$	23,134,39	\$ 23,134.39	\$		\$ -	\$	5	23,134,39
1014210015 1014210	PARKS	015018	BOOTALLOWANCE	s	208.84	(A)	2.3		\$ -		5	208.84
1014210016 1014210	PARKS		DEFERRED COMP BENEFIT	\$	1,115.69			-	\$ (14.00)	\$ (14.00)	1	1,129 69
		016000							and the same of th	The second second	s	19,088.85
1014210022 1014210	PARKS	022000	DEPART OPERATING SUPPLIES	\$	18,692,72			*	\$ (396.13)	\$ (396.13)	X	15,000,00
1014210022 1014210	PARKS	022003	GRAFFITI/LITTER REMOVAL	\$		\$ -	\$	-	s -	*	2	-
1014210022 1014210	PARKS	022012	VEHICLE FUEL AND OIL	\$	13,956,10				\$	*	8	13,956.10
1014210022 1014210	PARKS	022015	VEHICLE REPAIR & MAINT	\$	4,130,85	\$ 4,130.85		3	\$ -	§ 1 51	9	4,130.85
1014210023 1014210	PARKS	023005	LANDSCAPE MAINTENANCE	\$	15,161,32	\$ 15,244,70	\$		\$ (83,38)	(83,38)	\$	15,244.70
1014210025 1014210	PARKS	025000	SMALL TOOLS & EQUIPMENT	\$	2,083,45	\$ 2,083.45	\$		\$ -	\$	\$	2,083.45
1014210030 1014210	PARKS	030001	GOLF COURSE CONTRACT SRVS	\$		\$ .	\$	8	\$ -	\$	Ś	3 25 36 1
1014210031 1014210	PARKS	031000	PROFESSIONAL SERVICES	\$	10,386,44	\$ 10,648.94	\$		\$ (262.50)	\$ (262.50)	\$	10,648 94
1014210032 1014210	PARKS	032001	UTILITIES-SCE	\$		\$ 20,546.12	\$		\$ (1,805,14)	\$ (1,805 14)	\$	20,546,12
1014210032 1014210	PARKS	032002	UTILITIES-GAS	\$		\$ 155.37			\$ -	\$	s	155.37
1014210032 1014210	PARKS	033001	PHONE & VOICE	\$		\$ 892.34		(A)	s .		Š	892.34
			LIABILITY INSURANCE	\$		\$ 052.54	\$	ded	\$		*	
1014210034 1014210	PARKS	034000		32.50		Q		3-5	67	\$		
1014210035 1014210	PARKS	035000	ADV/PRINT/COPY/SHIPPING	\$		\$	\$	7 4	s -			12.403.50
101421003€ 1014210	PARKS	036007	OTHER EQUIP MAINTENANCE	\$		\$ 14,404,52			\$ .			14,404.52
1014210037 1014210	PARKS	037014	EQUIPMENT RENTALS	\$		\$ 375.46			\$	<u> </u>	1	375,46
1014210038 1014210	PARKS	038002	MEETINGS & TRAVEL	\$		\$ 392.59			\$ -	\$	1	392.59
1014210063 1014210	PARKS	063000	CAP O/L-IMP, OTHER	\$	-	\$ -	\$		\$ -	\$	\$	11 11 31 31 31
1014210064 1014210	PARKS	064000	CAPITAL OUTLAY - EQUIPMNT	\$	117,476,38	\$ 117,476.38	\$		\$ -	\$ +	8	117,476 38
1014210064 1014210	PARKS	064002	CAP OULTLAY/IMPROVEMENT	\$	29,821,08	\$ 29,845,20	\$		\$ (24.12)	5 (24.12)	9	29,845.20
1014210064 1014210	PARKS	064046	LANDSCAPE MAINTENANCE	\$		\$ -	\$		\$ .	s -	3	**
101421006€ 1014210	PARKS	066000	NEW VEHICLE PURCHASE	\$	33,068.75			les:	\$ .	\$	4	33,068.75
1014210086 1014210	LFA 2012 REVNU BOND		PROFESSIONAL SERVICES	s		\$ -	\$	2	s .		4	
				6.65	37,462.50		3.7	8	\$ .		3	37,462,50
1014300047 1014300	LFA 2012 REVNU BOND		DEBT INTEREST EXPENSE	\$				i.	\$ .		5	155,000 00
1014300047 1014300	LFA 2012 REVNU BOND		PRINCIPAL PAYMENT ON LTD	S		\$ 155,000.00		•			100	
1014500047 1014500	LIBRARY LANDSCAPE D		DEBT INTEREST EXPENSE	\$	13,542,12			*	\$ .	Kerner Carl	\$	13,542,12
1014500047 1014500	LIBRARY LANDSCAPE D		PRINCIPAL PAYMENT ON LTD	\$	23,301.00			*	\$ .	3	\$	23,301.00
1014600090 1014600	HCD SETTLEMENT AGRE		INELIGIBLE COSTS TO REPAY	\$	89,360.00			*	\$ -	3	3	99,360,00
101490006€ 1014900	HURTADO FIRE EQUIP 8	066020	AB179 HURTADO	s		\$ 1,615,459.87		*	\$ (1,488,869.96)	\$ (1,488,869.96)	3	1,615,459,87
			TOTAL EXPENDITURES	\$	10,208,681.00	\$ 10,198,982,72	\$	•	\$ 9,698.28	\$ 9,698.28	\$	10,198,982.72
UES - EXPENDITURES				\$	(1,795,227.00)	\$ (181,901,29	) \$		\$ (1,613,325,71)	\$ (1,613,325.71)	3	(181,901.29)

PUBLIC SA	AFETY ASSET													1		10000	AR END CLOSE OUT
REVENUE	S	FUNDIDEPT	FUND/DEPT	Title	Account	Account Title		Budget	YT	D Receipts	Rec	eivables	Balance	MAT	H CHECK		YTD Receipts
	102360010	102	PUBLIC SAFETY ASS	SET FORT	360010	INTEREST EARNINGS	\$		\$	11.74	\$	57)	\$ (11.74)	\$	(11.74)	\$	11.74
	102360030	102	PUBLIC SAFETY ASS	SET FORT	360030	ASSET SEIZURE REVENUES	\$		\$	35	\$	1.0	\$ 17	\$		S	
	102360031	102	PUBLIC SAFETY ASS	SET FORT	360031	DRUG ED FUND-ASSET SEIZRE	\$	3.0	\$		\$		\$ 12	1		3	
	102360110	102	PUBLIC SAFETY ASS	SET FORT	360110	EARNED BANK INTEREST	\$		\$	23.10	\$	0.60	\$ (23.10)	\$	(23 10)	3	23.10
						TOTAL REVENUES	\$		\$	34.84	\$		\$ (34.84)	\$	(34.84)	\$	34.84
EXPENDIT	URES																
		FUND/DEPT	FUND/DEPT	Title	Account	Account Title		<b>Budget</b>	YT	Expenses	Encu	mbrances	Balance				YTD Expenses
	102037030	102	PUBLIC SAFETY ASS	ET FORT	037030	COMMUNITY EVENTS	\$	:4	\$	72	\$	740	\$ GR.	5		\$	
	102090200	102	PUBLIC SAFETY ASS	ET FORT	090200	TRANSFERS OUT	\$		\$		\$		\$	\$	8 1	5	E
	102411003	1024110	ASSET FORFEITURE	- OP EXP	037000	OTHER SERVICES & CHARGES	\$		\$		\$	14.1	\$ -	\$	(F)	\$	
	102411005	1024110	ASSET FORFEITURE	- OP EXP	058001	ASSET FORFEITURE PROJECTS	5		\$		\$		\$ 121	\$	00.2	\$	
	1024110068	1024110	ASSET FORFEITURE	- OP EXP	068001	ASSET FORFEITURE - OP EXP	s	- 1	\$		S		\$	5	- # U		- 11 EV
						TOTAL EXPENDITURES	\$		\$	25	5		\$	3		18	
REVENUES	- EXPENDIT	URES					s	19	\$	34.84	\$		\$ (34.84)	8	(34.84)	\$	34.84

STREET IN	IPROVEMENT	•															TERM OF	END CLOS	
REVENUE	S	FUND/DEPT	FUND/DEPT	Title	Account	Account Title		Budget	Y	TD Receipts	Re	ceivables		Balance	MA	ATH CHECK	T Y	TO Receip	5
	200312030	200	STREET IMPROV	EMENTE	312030	STREET IMPROVEMNT PROG	\$	950,000.00	\$	962,370.30	\$	-	\$	(12,370.30)	\$	(12,370;30)	-5	962,370	30
	200360010	200	STREET IMPROV	EMENTE	360010	INTEREST EARNINGS	s	-	\$	20,135.06	\$	*	\$	(20,135.06)	\$	(20,135.06)	\$	20,135	.06
	200360110	200	STREET IMPROVI	EMENTE	360110	EARNED BANK INTEREST	\$	7.0	\$	46,746.98	\$		\$	(46,746.98)	8	(45.745.98)	\$	46,746	98
	200369300	200	STREET IMPROVI	EMENTE	369300	GRANT FUNDS RECEIVED	\$	8	\$	29,053 22	\$	-	\$	(29,053.22)	\$	(29,053,22)	\$	29,053	22
						TOTAL REVENUES	s	950,000.00	\$	1,058,305.56	\$		\$	(108,305.56)	\$ 11	(108,305,56)	\$	1,058,305	56
EXPENDIT	URES																		
	KEY	FUND/DEPT	FUND/DEPT	Title	Account	Account Title		Budget	YT	D Expenses	Enci	umbrances		Balance		- 200	Y1	D Expens	ios
	KEY 200031000	100 E 100 E 100 E 100 E	FUND/DEPT STREET IMPROVI			Account Title PROFESSIONAL SERVICES	\$	Budget	YT \$	D Expenses	Enci	umbrances -	\$	Balance	5		¥1	D Expens	ios
		200		EMENT F	031000		\$	30	YT \$ \$	D Expenses 11,275.80	\$	umbrances - -	\$		5 45	(11,275,80)	Y1 \$ \$	D Expens 11,275	
	200031000	200 200	STREET IMPROVI	EMENT F	031000 047001	PROFESSIONAL SERVICES	\$ \$	*	YT \$ \$ \$	*	\$	umbrances -	\$ \$	4.1		(11,275,80) (49,861,00)	\$ 8 8		.80
	200031000 200047001	200 200 200	STREET IMPROVI	EMENT F	031000 047001 047002	PROFESSIONAL SERVICES DEBT INTEREST EXPENSE	\$ \$ \$	8	YT \$ \$ \$ \$ \$	11,275,80	\$ \$		\$ \$ \$ \$	(11,275.80)	\$	(C)	\$ \$ \$ \$	11,275	80
	200031000 200047001 200047002	200 200 200 200	STREET IMPROVI STREET IMPROVI STREET IMPROVI	EMENT F EMENT F EMENT F	031000 047001 047002 066000	PROFESSIONAL SERVICES DEBT INTEREST EXPENSE PRINCIPAL PAYMENT ON LTD	\$ \$ \$ \$	£	YT \$ \$ \$ \$ \$ \$ \$	11,275.80 49,861.00	\$ \$	: :	***	(11,275.80) (49,861.00)	\$	(49,861 00)	Y7 \$ \$ \$ \$ \$	11,275 49,861	80
	200031000 200047001 200047002 200066000	200 200 200 200 200 200	STREET IMPROVI STREET IMPROVI STREET IMPROVI STREET IMPROVI	EMENT F EMENT F EMENT F EMENT F	031000 047001 047002 066000 066010	PROFESSIONAL SERVICES DEBT INTEREST EXPENSE PRINCIPAL PAYMENT ON LTD NEW VEHICLE PURCHASE	\$ \$ \$ \$	\$ \$ *	YT \$ \$ \$ \$ \$ \$ \$ \$ \$	11,275,80 49,861,00 35,000,00	* * * *	2 2 2 2	* * * * * *	(11,275.80) (49,861.00) (35,000.00)	\$	(49,861 00)	\$ \$ \$ \$ \$ \$ \$ \$ \$	11,275 49,861	80 00 00
	200031000 200047001 200047002 200066000 200066010	200 200 200 200 200 200	STREET IMPROVI STREET IMPROVI STREET IMPROVI STREET IMPROVI STREET IMPROVI	EMENT F EMENT F EMENT F EMENT F	031000 047001 047002 066000 066010	PROFESSIONAL SERVICES DEBT INTEREST EXPENSE PRINCIPAL PAYMENT ON LTD NEW VEHICLE PURCHASE NEW VEHICLE EQUIPMENT	\$ \$ \$ \$ \$ \$ \$	** ** ** **	YT \$ \$ \$ \$ \$ \$ \$ \$	11,275.80 49,861.00 35,000.00	\$ \$ \$ \$ \$ \$ \$		****	(11,275.80) (49,861.00) (35,000.00)	*****	(49,861,00) (35,000,00)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	11,275 49,861 35,000	80 00 00

		CE & REHAB						100							100	AR END CLOSE OUT
REVENUES		FUND/DEPT	FUND/DEPT	Title	Account	Account Title	Budget		TD Receipts		ceivables	Balance	MAG	ATH CHECK	1	YTD Receipts
	260335169	260	SB1 ROAD MAINT	& REHAB	335169	GAS TAX ROAD MAINT, REHAB	\$ 307,668.00	\$	296,985.70	\$		\$ 10,682,30	\$	10,682-30	\$	296,985.70
	260360110	260	SB1 ROAD MAINT	& REHAB	360110	EARNED BANK INTEREST	\$ - 2	\$	5,694,52	\$		\$ (5,694.52)	\$	(5,694.52)	\$	5,694.52
	260390100	260	SB1 ROAD MAINT	& REHAB	390100	TRANSFERS IN	\$ 	\$		\$		\$	3	-17	15	
						TOTAL REVENUES	\$ 307,668.00	\$	302,680.22	\$		\$ 4,987.78	\$	4,987,78	3	302,680.22
EXPENDIT	URES															
	KEY	FUND/DEPT	FUND/DEPT	Title	Account	Account Title	Budget	Y	TD Expenses	Enc	umbrances	Balance			100	YTO Expenses
	260064002	260	SB1 ROAD MAINT	& REHAB	064002	CAP OULTLAY/IMPROVEMENT	\$	\$	*	5		\$	\$		3.	
	260064007	260	SB1 ROAD MAINT	REHAB	064007	CAPITAL O/L	\$	\$		\$	94	\$ 39	3		5	
	260064009	260	SB1 ROAD MAINT	& REHAB	064009	CIP PROFESSIONAL SRVS	\$	\$	(£	\$	197	\$ 74	\$	3 1	\$	
	260090200	260	SB1 ROAD MAINT	REHAB	090200	TRANSFERS OUT	\$ 326,500.00	\$	326,500.00	\$		\$ 54	\$		\$	326,600.00
						TOTAL EXPENDITURES	\$ 326,500.00	\$	326,500.00	\$		\$	.5	÷ )	\$	326,500.00
REVENUES	- EXPENDIT	URES					\$ (18,832.00)	\$	(23,819.78)	\$		\$ 4,987.78	\$	4.987.78	S	(23,819.78)

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														AC	TUALS	BUDGET
REVENUES	FUND/DEPT	FUND/DEPT	Title	Account	Account Title	Budget	Y	TD Receipts	Receivables	S	Balance	MA	TH CHECK	100	(TO Re	empts
26133515	261	GAS TAX FUND		335155	GAS TAX 2105	\$ 79,658.00	\$	77,025.80	\$ -	\$	2,632,20	\$	2.632.20	\$	77.	025.80
261335156	261	GAS TAX FUND		335156	GAS TAX 2106 CONSTRUCTION	\$ 47,707.00	\$	48,250.41	\$ .	\$	(543,41)	*	(543:41)	4	48	250.41
261335157	261	GAS TAX FUND		335157	GAS TAX 2107	\$ 95,546.00	\$	104,261.11	\$ -	\$	(8,715.11)	¢	(8.715.11)		104	231.11
261335158	261	GAS TAX FUND		335158	GAS TAX 2107.5	\$ 3,000.00	\$	3,000.00	\$ -	\$		\$	-	\$	3	000.00
261335162	261	GAS TAX FUND		335162	TRAFFIC CONGESTN HUT 2103	\$ 117,626.00	\$	115,499.91	\$ -	\$	2,126.09	\$	2.126 09	\$	115	499.91
261335166	261	GAS TAX FUND		335168	PTP - PROP 42 PAYMENT	\$ 58	\$		\$ -	\$	*	\$		\$		100
261335169	261	GAS TAX FUND		335169	GAS TAX ROAD MAINT. REHAB	\$	\$		\$ -	\$		\$		\$		7.00
261360110	261	GAS TAX FUND		360110	EARNED BANK INTEREST	\$ 58	\$	296,56	\$ -	\$	(296,56)	\$	(296,56)	\$		296.56
261369400	261	GAS TAX FUND		369400	REBATES/REFUND/REIMBURSMT	\$	\$		\$ -	\$	- 5	5	100	\$		100
					TOTAL REVENUES	\$ 343,537.00	\$	348,333.79	\$ -	\$	(4,796.79)	\$	(4,796.79)	S	348	333.79
EXPENDITURES														- 4		
KEY	FUND/DEPT	FUND/DEPT	Title	Account	Account Title	Budget	Y	TD Expenses	Encumbrance	es	Balance			×	TO Exp	enses
261416001	( 2614160	GAS TAX-MAINTEN	ANCE	010000	AD'L SALARY: SPECIAL PAYS	\$ 	\$	499.60	\$ -	\$	(499.60)	5	(499.60)	\$		499 60
261416001	( 2614160	GAS TAX-MAINTEN	ANCE	010001	SALARIES - FULL TIME	\$ 9	\$	100,492.58	\$ -	\$	(100,492.58)	\$	(100,492,58)	\$	100	492.58
261416001	( 2614160	GAS TAX-MAINTEN	ANCE	010002	SALARIES - PART TIME	\$ la.	\$	590	\$ -	\$		\$		\$		
261416001	( 2614160	GAS TAX-MAINTEN	ANCE	010003	SALARIES - OVERTIME	\$ 9	\$	661,36	\$ -	\$	(661.36)	5	((661.35))			661.36
261416001	£ 2614160	GAS TAX-MAINTEN	ANCE	015000	BENEFITS	\$ 191,264.00	\$		\$ -	\$	191,264.00	\$	191,264.00	\$		100
261416001	£ 2614160	GAS TAX-MAINTEN	ANCE	015002	FICA/MEDICARE CITY PAID	\$ 3.5	\$	7,358.69	\$ -	\$	(7,358.69)	\$	(7,358 69)	8	(7)	358:69
261416001	5 2614160	GAS TAX-MAINTEN	ANCE	015004	PERS - EPMC	\$ 11,250.00	\$	(20)	\$ -	\$	11,250.00	\$	11,250.00	\$		
261416001	£ 2614160	GAS TAX-MAINTEN	ANCE	015005	PERS - EMPLOYER CONTRIBT	\$ 104	\$	11,206.24	\$ -	\$	(11,206,24)	*	(11,206,24)	\$	11	206.24
261416001	£ 2614160	GAS TAX-MAINTEN	ANCE	015006	WORKER'S COMPENSATION	\$	\$	8,576.46	\$ -	\$	(8,576.46)	\$	(8,576,46)	8	3	576.46
261416001	5 2614160	GAS TAX-MAINTEN	ANCE	015008	HEALTH/LIFE/DISAB INSURNO	\$ -	\$	16,901.38	\$ *	\$	(16,901.38)	5	(46.301.36)	\$	16	901.38
261416001	£ 2614160	GAS TAX-MAINTEN	ANCE	015015	PERS UNFUNDED LIABILITY	\$	\$	16,629,90	\$ -	\$	(16,629.90)	\$	(16,529(50)	\$	16	629.90
261416001	2614160	GAS TAX-MAINTEN	ANCE	015018	BOOT ALLOWANCE	\$ 	\$	147,61	\$ -	\$	(147.61)	\$	(3/47-61)	\$		147.61
261416001	£ 2614160	GAS TAX-MAINTEN	ANCE	016000	DEFERRED COMP BENEFIT	\$	\$	4,061.26	\$ -	\$	(4,061,26)	\$	(4)(61.25)	\$	4,	061.26
261416002	2614160	GAS TAX-MAINTEN	ANCE	022000	DEPART OPERATING SUPPLIES	\$ 2.6	\$	(90)	\$	\$		\$		4		
261416002	2614160	GAS TAX-MAINTEN	ANCE	022012	VEHICLE FUEL AND OIL	\$ 4	\$	3,618.50	\$ -	\$	(3,618.50)	\$	(3,618,50)	\$	-3	618 50
261416002	2614160	GAS TAX-MAINTEN	ANCE	022015	VEHICLE REPAIR & MAINT	\$ -	\$		\$ -	\$		3	9.0	\$		1
261416002	2614160	GAS TAX-MAINTEN	ANCE	023001	STREET SWEEPING	\$ 94,750.00	\$	64,610.00	\$ -	\$	30,140.00	3	30,140.00	S	64	610.00
261416003	12614160	GAS TAX-MAINTEN	ANCE	031012	ENGINEERING	\$	\$	-	\$ -	\$		8		\$1		- 53
261416003	2614160	GAS TAX-MAINTEN	ANCE	032004	STREET LIGHTING	\$ 3.6	\$	108,193.32	\$ -	\$	(108,193,32)	5	(108,193,32)	\$	108	193,32
261416003	2614160	GAS TAX-MAINTEN	ANCE	034000	LIABILITY INSURANCE	\$ 	\$	6,454.20	\$ -	\$	(6,454,20)	\$	(6,454 20)	\$	6	454 20
261416006	2614160	GAS TAX-MAINTEN	ANCE	064042	PERIMETER CURB & GUTTER	\$	\$		\$	\$		\$	3	\$		3 10
261416006	2614160	GAS TAX-MAINTEN	ANCE	065001	STREET SIGNS	\$ 75,000.00	\$	24,174.26	\$	\$	50,825.74	\$	80.825.74		24	174.26
261416006	2614160	GAS TAX-MAINTEN.	ANCE	065008	STREET STRIPING	\$ 45,000.00	\$	15,337.45	\$	\$	29,662.55	\$	20,602,55	\$	15	337.45
261416006	2614160	GAS TAX-MAINTEN	ANCE	065013	GENERAL STREET MAINT	\$ 10,500.00	\$	5,972.48	\$ -	\$	4,527_52	8.	4,527,52	5	5.	972.48
261416009	2614160	GAS TAX-MAINTEN	ANCE	090200	TRANSFERS OUT	\$ 8,500.00	\$		\$ -	\$	8,500,00	\$	8,500,00	S		80
					TOTAL EXPENDITURES	\$ 436,264.00	\$	394,895.29	\$ -	\$	41,368.71	\$	41,358.71	\$	394,	895.29
REVENUES - EXPENDI	TURES					\$ (92,727.00)	\$	(46,561.50)	\$	\$	(46,165.50)	\$	(45,186.50)	\$	(46,	561.50)

YEAR END CLOSE OF

TRANSPOR	RTATION														200	15.76		D CLOSE OL
REVENUES		FUND/DEPT	FUND/DEPT	Title	Account	Account Title		Budget	Y	TD Receipts	Rec	eivables	Balance	MA	TH CHECK	18.00		LS BUDGET Receipts
	263305020		TRANSPORTATION			LOCAL MEASURE R	\$	323,640.00	\$				\$ (25,578.55)		(25,578,55)	4		49,218.55
	263305023		TRANSPORTATION		305023	COUNTY MSR-R SPECIAL PROJ	s	140	\$				\$ (550,000.00)		(550,000,00)	9		50,000.00
	263360110		TRANSPORTATION		360110	EARNED BANK INTEREST	s	447	\$	17,126.55			\$ (17,126.55)	5	(17,126.55)	3		17,126.55
	263369300		TRANSPORTATION		369300	GRANT FUNDS RECEIVED	s		\$		s	12	\$ 4	5	19 15-11-12	9		
	263369400		TRANSPORTATION		369400	REBATES/REFUND/REIMBURSMT	s		\$		s		\$ 2	\$	-			1000
							s	323,640.00	\$	916,345.10	5		\$ (592,705.10)	5	(592,705.10)	4	و و	16,345.10
EXPENDIT	JRES												,,					
	KEY	FUND/DEPT	FUND/DEPT	Title	Account	Account Title		Budget	Y	TD Expenses	Encu	mbrances	Balance			9	TD.	Expenses
	263064000	263	TRANSPORTATION		064000	CAPITAL OUTLAY - EQUIPMNT	\$		\$		\$	7.	\$ - 2	\$	-	\$		
	263090200	263	TRANSPORTATION		090200	TRANSFERS OUT	\$	116,791,00	\$	116,791,00	\$	-	\$ - 4	S		\$	1	16,791.00
	2634180010	2634180	TRANSPORTATION	<b>PROJECTS</b>	010000	AD'L SALARY: SPECIAL PAYS	\$		\$	529.80	\$	91	\$ (529.80)	\$	(529.80)	\$		529.80
	2634180010	2634180	TRANSPORTATION	<b>PROJECTS</b>	010001	SALARIES - FULL TIME	\$	178,204.00	\$	95,808,72	\$	-	\$ 82,395,28	\$	82,395,28	\$		95,808.72
	2634180010	2634180	TRANSPORTATION	<b>PROJECTS</b>	010003	SALARIES - OVERTIME	\$	5.00	\$	699.82	\$	*	\$ (699.82)	\$	(699.82)	\$		699.82
	2634180015	2634180	TRANSPORTATION	PROJECTS	015000	BENEFITS	\$	(8)	\$	-	\$	~	\$	\$	2	\$		
	2634180015	2634180	TRANSPORTATION	<b>PROJECTS</b>	015001	TAXABLE FRINGE BENEFITS	\$		\$		\$	-	\$ *	\$	42.3	S		18
	2634180015	2634180	TRANSPORTATION	PROJECTS	015002	FICA/MEDICARE CITY PAID	\$	7,500	\$	6,956.72	\$		\$ (6,956.72)	\$	(8.956.72)	3		6,955.72
	2634180015	2634180	TRANSPORTATION	<b>PROJECTS</b>	015004	PERS - EPMC	\$	100	\$	=	\$	-	\$ - 4	\$	17	8		1187
	2634180015	2634180	TRANSPORTATION	<b>PROJECTS</b>	015005	PERS - EMPLOYER CONTRIBT	\$		\$	10,951.28	\$	=	\$ (10,951.28)	\$	(10,951,28)	\$		10,951.28
	2634180015	2634180	TRANSPORTATION	<b>PROJECTS</b>	015006	WORKER'S COMPENSATION	\$	190	\$	8,253.98	\$	-	\$ (8,253.98)	\$	(8.253 98)	3		8,253.98
	2634180015	2634180	TRANSPORTATION	<b>PROJECTS</b>	015008	HEALTH/LIFE/DISAB INSURNC	\$		\$	16,049.84	\$	20	\$ (16,049,84)	\$	(15,040.64)	S		16,049.84
	2634180015	2634180	TRANSPORTATION	PROJECTS	015015	PERS UNFUNDED LIABILITY	\$	5,285.00	\$	5,283.58	\$	-	\$ 1.42	\$	1.42	3		5,283,58
	2634180015	2634180	TRANSPORTATION	<b>PROJECTS</b>	015018	BOOTALLOWANCE	\$		\$	76.01	\$	-	\$ (76.01)	\$	(78:01)			76.01
	2634180016	2634180	TRANSPORTATION	PROJECTS	016000	DEFERRED COMP BENEFIT	\$		\$	4,001.95	\$	-	\$ (4,001,95)	\$	(4.701.95)			4,001.95
	2634180031	2634180	TRANSPORTATION	PROJECTS	031009	AUDIT SERVICES	\$	387	\$		\$	8	\$ -	\$	34c.1	9		
	2634180035	2634180	TRANSPORTATION	PROJECTS	035000	ADV/PRINT/COPY/SHIPPING	\$	(20)	\$	-	\$	-	\$ 	\$	3.1	\$		
	2634180037	2634180	TRANSPORTATION	PROJECTS	037000	OTHER SERVICES & CHARGES	\$		\$	-	\$		\$ 8.	\$		\$		7
:	2634180037	2634180	TRANSPORTATION	PROJECTS	037006	TCAG DUES	\$	5,500.00	\$	5,203,58	\$		\$ 296.42	\$	20842	3		5,203 58
:	2634180047	2634180	TRANSPORTATION	PROJECTS	047001	DEBT INTEREST EXPENSE	\$	28,204.00	\$	26,096.78	\$	(5)	\$ 2,107.22	\$	2:107.22	5		26,098,78
- 1	2634180047	2634180	TRANSPORTATION	PROJECTS	047002	PRINCIPAL PAYMENT ON LTD	\$	93,663,00	\$	93,663,00	\$		\$ 2	\$	3.1	\$		93,663,00
	2634180064	2634180	TRANSPORTATION	PROJECTS	064002	CAP OULTLAY/IMPROVEMENT	\$	(*)	\$	36,803.93	\$	21	\$ (36,803.93)	3	(38,800,93)	3		36,803.93
						TOTAL EXPENDITURES	\$	427,647.00	\$	427,169.99	\$	*	\$ 477.01	5	477.01		1	27,169.99
REVENUES	- EXPENDIT	URES					\$	(104,007.00)	\$	489,175.11	\$	-	\$ (593,182.11)	5	(500,182,11)	*	7	89,175.11

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GAS TAX -	TRANSIT FUI	ND													72000000	D CLOSE OL
REVENUE	S	FUND/DEPT	FUND/DEPT	Title	Account	Account Title	Budget	Y	TD Receipts	R	eceivables	Balance	MAT	TH CHECK	YTE	Receipts
	264335100	264	GAS TAX-TRANSIT	FUND	335100	PUNCH PASSES - BUS	\$ 200	\$		\$		\$	\$		\$	-
	264341080	264	GAS TAX-TRANSIT	FUND	341080	PENALTY & MISC SRV FEES	\$	\$	-	\$	(4	\$	\$		\$	17-51
	264360110	264	GAS TAX-TRANSIT	FUND	360110	EARNED BANK INTEREST	\$ 14.7	\$	1.51	\$	-	\$ (1.51)	\$	(1:51)	S	151
	264369400	264	GAS TAX-TRANSIT	FUND	369400	REBATES/REFUND/REIMBURSMT	\$	\$		\$	2	\$ -	\$	3.1	\$	11 5 %
						TOTAL REVENUES	\$	\$	1.51	\$		\$ (1.51)	\$	(1.51)	\$	1.51
EXPENDIT	URES												100		100	
	KEY	FUND/DEPT	FUND/DEPT	Title	Account	Account Title	Budget	Y1	TD Expenses	End	cumbrances	Balance			YTO	Expenses
	2644190038	2644190	GAS TAX-TRANS FL	JND	038001	PUNCH PASSES - BUS	\$ (47	\$	-	\$	-	\$	8		8	1 34
	2644190065	2644190	GAS TAX-TRANS FU	JND	065043	LINDSAY TRANSIT CENTER	\$ 5	\$	-	\$	-	\$ 34.	S	78.1	5	
						TOTAL EXPENDITURES	\$	\$	-	\$	-	\$ ¥	\$	15	\$	*
REVENUE	S - EXPENDIT	URES					\$ 	\$	1.51	\$	-	\$ (1.51)	\$	(1.51)	\$	1:51

STP HWY		FUND/DEPT	FUND/DEPT	Title	Account	Account Title	Budget	YI	TD Receipts	Recei	vables	Balance	MA	ATH CHECK	1000	AR END CLOSE OUT ACTUALS BUDGET YTD Receipts
	265335160	265	STP HWY FUNDS		335160	TPA STP/ST HWY ACCT EXCHG	\$ 140,000.00	\$	-	\$	-	\$ 140,000.00	8	140.000.00	\$	
	265360110	265	STP HWY FUNDS		360110	EARNED BANK INTEREST	\$ 3,000.00	\$	28,238.49	\$	-	\$ (25,238.49)	4	(25,238,49)	3	28,238.49
						TOTAL REVENUES	\$ 143,000.00	\$	28,238.49	\$	-	\$ 114,761.51	\$	114,761.51	\$	28,238,49
<b>EXPENDIT</b>	TURES													110		
	KEY	FUND/DEPT	FUND/DEPT	Title	Account	Account Title	Budget	YT	D Expenses	Encum	brances	Balance		100	100	YTD Expenses
	265090200	265	STP HWY FUNDS		090200	TRANSFERS OUT	\$	\$		\$	-	\$	\$	40	\$	
						TOTAL EXPENDITURES	\$	\$	-	\$	-	\$	\$	= 12"	S	
REVENUE	S - EXPENDIT	URES					\$ 143,000.00	\$	28,238.49	\$	-	\$ 114,761.51	\$	114,761.51	\$	28,238,49

LTF - ART	8 STREETS & I	ROADS													100	0.00	CLOSE OL
REVENUE	S	FUND/DEPT	FUND/DEPT	Title	Account	Account Title	Budget	Y	TD Receipts	Rec	eivables	Balance	MA	ATH CHECK	100	YTD R	Receipts
	266335159	266	LTF-ART 8 STREETS 8	ROADS	335159	LTF - ARTS STREETS & ROAD	\$ 750,000.00	\$	-	\$	-	\$ 750,000.00	3	750:000:00			
	266360110	266	LTF-ART 8 STREETS 8	ROADS	360110	EARNED BANK INTEREST	\$ -	\$	77,956.78	\$	-	\$ (77,956.78)	\$	(77.956.78)	-5	7	77.956.78
	266390100	266	LTF-ART 8 STREETS 8	ROADS	390100	TRANSFERS IN	\$ -0	\$	i=:	\$	-	\$ :4:	\$	~ 1	\$		
						TOTAL REVENUES	\$ 750,000.00	\$	77,956.78	\$	-	\$ 672,043.22	\$	672,043.22		7	77,956.78
EXPENDIT	URES																
	KEY	FUND/DEPT	FUND/DEPT	Title	Account	Account Title	Budget	Y	TD Expenses	Encu	mbrances	Balance			Y	TD E	xpenses
	266064000	266	LTF-ART 8 STREETS 8	ROADS	064000	CAPITAL OUTLAY - EQUIPMNT	\$	\$	_	\$	-	\$	\$		S		
	266090200	266	LTF-ART 8 STREETS 8	ROADS	090200	TRANSFERS OUT	\$ 3,355,200.00	\$	539,264.92	\$		\$ 2,815,935.08	\$ 2	2.815,935 08	3	53	19 264 92
						TOTAL EXPENDITURES	\$ 3,355,200.00	\$	539,264.92	\$	-	\$ 2,815,935.08	\$ 2	2,815,935.08	\$	53	9,264.92
REVENUE	S - EXPENDIT	URES					\$ (2,605,200.00)	\$	(461,308.14)	\$	-	\$ (2,143,891.86)	\$ (2	2,143,891,66)	\$	(46	1,308.14)

REVENUES	300390100	FUND/DEPT	FUND/DEPT MCDERMONT SAL	Title E PROCEEU	Account 390100	Account Title TRANSFERS IN TOTAL REVENUES	\$ \$	Budget -	Y \$ \$	TD Receipts 609,388,45 609,388.45	\$	ceivables - -	\$ Balance (609,388.45) (609,388.45)	1	ATH CHECK (609,085,45) (699,080,45)	A.C	END CLOSE OF TUAES BUDGET (TD Receipts 609,398,45 609,308,45
EXPENDIT	KEY	FUND/DEPT	FUND/DEPT	Title	Account	Account Title		Budget	Y	TD Expenses	Enci	ımbrances	Balance			¥	TD Expenses
	300034001		MCDERMONT SAL	1,010,000,000	1.450000000	DEPR/AMORT EXPENSE	\$		\$	,	\$		\$	\$	1	\$	The state of the s
	300047001	300	MCDERMONT SAL	E PROCEED	047001	DEBT INTEREST EXPENSE	\$		\$	23,809.50	\$	pi	\$ (23,809.50)	\$	(23,809.50)	\$1	23,809.50
	300047002	300	MCDERMONT SAL	E PROCEED	047002	PRINCIPAL PAYMENT ON LTD	\$	1/4	\$		\$	12	\$	\$	1 - 3	\$	Charles and
	300090200	300	MCDERMONT SAL	E PROCEED	090200	TRANSFERS OUT	\$		\$		\$	*	\$ ¥ 1	\$		\$	
	3004300010	3004300	MCDERMONT SAL	E PROCEED	010001	SALARIES - FULL TIME	\$		\$	22,500.00	\$		\$ (22,500.00)	4	(22,500.00)	\$	22,500,00
	3004300010	3004300	MCDERMONT SAL	E PROCEED	010002	SALARIES - PART TIME	\$	*	\$		\$		\$ 7.	5	-	*	
	3004300037	3004300	MCDERMONT SAL	E PROCEED	037000	OTHER SERVICES & CHARGES	\$		\$		5	*	\$ *	4	2.1	1	1000
	3004300055	3004300	MCDERMONT SAL	E PROCEED	055002	YOUTH BASKETBALL	\$		\$		\$		\$ * 1	\$	1 1 30	3	0.0
	3004300055	3004300	MCDERMONT SAL	E PROCEED	055006	SPECIAL INTEREST CLASSES	\$		\$		\$	-	\$ *	S	- 2	1	
	3004300055	3004300	MCDERMONT SAL	E PROCEED	055010	LUSD GARVEY ATHLETICS	\$		\$		\$		\$ *	\$	**	傳	
	3004300055	3004300	MCDERMONT SAL	E PROCEED	055019	ADULT SPORTS LEAGUES	\$		\$		\$		\$ 2	2	* !	4	
	3004300055	3004300	MCDERMONT SAL	E PROCEED	055026	LHS ASSESTS ACTIVITIES	\$		S		\$	- 3	\$ 8	1	· *.	(\$)	
	3004300065	3004300	MCDERMONT SAL	E PROCEED	069116	CONCESSIONS SUPPLIES	\$		\$	7 ==	\$		\$ * *	\$		18	
						TOTAL EXPENDITURES	\$		\$	46,309.50	\$		\$ (46,309.50)	\$	(46,309.50)	\$	46,309.50
REVENUES	S - EXPENDIT	URES					\$		\$	563,078.95	\$		\$ (563,078.95)	5	(563,078.95)	5	563,078.95

EMERGEN	ICY OPERATION	ONS														END CLOSE OL UALS BUDGET
REVENUE	S	FUND/DEPT	FUND/DEPT	Title	Account	Account Title	Budget	Y	TD Receipts	Re	ceivables	Balance	MA	ATH CHECK	. 30	D Receipts:
	305300106	305	EMERGENCY OPERAT	TIONS	300106	CARES	\$ 	\$	14:	\$	=	\$ 	8	100	\$	4.1
	305348041	305	EMERGENCY OPERAT	TIONS	348041	FEMA REIMBURSEMENT	\$ 4	\$	-	\$		\$ - 4	\$	10 W.	\$	
	305369400	305	EMERGENCY OPERAT	TIONS	369400	REBATES/REFUND/REIMBURSMT	\$ 12	\$	29,205,66	\$	41	\$ (29,205,66)	\$	(29.205.66)	\$	29:205:66
						TOTAL REVENUES	\$	\$	29,205.66	\$		\$ (29,205.66)	3	(29,205.56)	\$	29,205,66
EXPENDIT	TURES															
	KEY	FUND/DEPT	FUND/DEPT	Title	Account	Account Title	Budget	YT	D Expenses	Enc	umbrances	Balance		- A	YI	D Expenses
	305010001	305	EMERGENCY OPERAT	TIONS	010001	SALARIES - FULL TIME	\$	\$	34.95	\$	*	\$ (34,95)	\$	(34 95)	1	34 95
	305010002	305	<b>EMERGENCY OPERAT</b>	TIONS	010002	SALARIES - PART TIME	\$ - 2	\$		\$	* 1	\$ 7.7	\$	- *	\$	- T
	305010003	305	EMERGENCY OPERAT	TIONS	010003	SALARIES - OVERTIME	\$	\$		\$	25	\$ (#			3	- 50
	305010008	305	<b>EMERGENCY OPERAT</b>	TIONS	010008	TEMPS	\$ : 9	\$		\$		\$ 3*	\$	2.0	\$	
	305015002	305	EMERGENCY OPERAT	TIONS	015002	FICA/MEDICARE CITY PAID	\$ 1.0	\$	2.03	\$	*	\$ (2.03)	3	(2.03)	\$	2.03
	305015004	305	<b>EMERGENCY OPERAT</b>	TIONS	015004	PERS - EPMC	\$	\$		\$		\$ 64.	S	10.8	3	
	305015005	305	<b>EMERGENCY OPERAT</b>	TIONS	015005	PERS - EMPLOYER CONTRIBT	\$ - 4	\$	2.10	\$	4	\$ (2.10)	\$	(2.10)	8	2:10
	305015006	305	<b>EMERGENCY OPERAT</b>	TIONS	015006	WORKER'S COMPENSATION	\$ -	\$	3,20	\$		\$ (3.20)	5	(3.20)	\$1	3.20
	305015008	305	<b>EMERGENCY OPERAT</b>	TIONS	015008	HEALTH/LIFE/DISAB INSURNC	\$ 19	\$	5.64	\$		\$ (5,64)	\$	(6.64)	\$	5.64
	305016000	305	<b>EMERGENCY OPERAT</b>	TIONS	016000	DEFERRED COMP BENEFIT	\$ 	\$	0.31	\$		\$ (0.31)	\$	(0.33)	4	0.31
	305021000	305	<b>EMERGENCY OPERAT</b>	IONS	021000	OFFICE SUPPLIES/MATERIALS	\$	\$		\$		\$	3		3	1
	305022000	305	<b>EMERGENCY OPERAT</b>	IONS	022000	DEPART OPERATING SUPPLIES	\$	\$	(20)	\$	**	\$	\$		*	
	305024000	305	<b>EMERGENCY OPERAT</b>	IONS	024000	SPECIAL DEPT SUPPLIES	\$ 39	\$	17,998.18	\$	+	\$ (17,998,18)	S	(17 998 18)	1	17,998 18
	305025000	305	<b>EMERGENCY OPERAT</b>	IONS	025000	SMALL TOOLS & EQUIPMENT	\$ -	\$		\$	*	\$ 12	\$	100	\$ -	
	305031000	305	<b>EMERGENCY OPERAT</b>	IONS	031000	PROFESSIONAL SERVICES	\$ 14	\$	96.00	\$	*	\$ (96,00)	\$	(96,00)	\$	96.00
	305035000	305	<b>EMERGENCY OPERAT</b>	IONS	035000	ADV/PRINT/COPY/SHIPPING	\$	\$	100	\$	*	\$ 14	\$	10	\$	
	305064000	305	<b>EMERGENCY OPERAT</b>	IONS	064000	CAPITAL OUTLAY - EQUIPMNT	\$ -	\$	100	\$	23	\$ - 2	\$		\$	
	305095001	305	<b>EMERGENCY OPERAT</b>	IONS	095001	PERSONNEL SERVICES	\$ -	\$	123	\$		\$ 12	8	1 74 1	\$	- 18
	3054305010	3054305	EMERGENCY ADMIN	COSTS	010001	SALARIES - FULL TIME	\$	\$	6,491,14	\$	45	\$ (6,491,14)	\$	(6,491.14)	\$	6,491 14
	305430501!	3054305	EMERGENCY ADMIN	COSTS	015002	FICA/MEDICARE CITY PAID	\$	\$	358.52	\$		\$ (358,52)	\$	(358.52)		358 52
	305430501	3054305	EMERGENCY ADMIN	COSTS	015004	PERS - EPMC	\$ -	\$		\$		\$	ŝ		\$	3
	305430501!	3054305	EMERGENCY ADMIN	COSTS	015005	PERS - EMPLOYER CONTRIBT	\$	\$	1,025.96	\$		\$ (1,025.96)	5	11,029 66	\$	: 025 96
	305430501	3054305	EMERGENCY ADMIN	COSTS	015006	WORKER'S COMPENSATION	\$	\$	567,94	\$	*	\$ (567.94)	\$	(567 94)	3	567.94
	305430501	3054305	EMERGENCY ADMIN	COSTS	015008	HEALTH/LIFE/DISAB INSURNC	\$	\$	1,059.41	\$	49	\$ (1,059.41)	\$	(4)(10)(株)	3	1,059 41
	3054305016	3054305	EMERGENCY ADMIN	COSTS	016000	DEFERRED COMP BENEFIT	\$	\$	343,19	\$	**	\$ (343.19)	6	(3.13.10)	\$	343.19
	3054305024	3054305	EMERGENCY ADMIN	COSTS	024000	SPECIAL DEPT SUPPLIES	\$ 74	\$		\$	**	\$ - X	\$		\$	
	305430509!	3054305	EMERGENCY ADMIN	COSTS	095001	PERSONNEL SERVICES	\$	\$		\$	20	\$ ia:	8	ACC BUILDING		
						TOTAL EXPENDITURES	\$ 4	\$	27,988.57	\$	23	\$ (27,988.57)	\$	(27,988.57)	\$	27,988.57
REVENUE	S - EXPENDIT	URES					\$ -	\$	1,217.09	\$		\$ (1,217.09)	\$	(1.217.09)	\$	1/217.09

COVID-19	ARPA FUNDS	S														Ī		YEAR END CLO
REVENUES	i	FUND/DEPT	FUND	/DEPT	Title	Account	Account Title		Budget		YTD Receipts	Rec	eivables		Balance	M	ATH CHECK	YID Rece
	306300107	306	COVID-19	ARPA FUN	1D	300107	AMERICAN RESCUE PLAN ACT	\$		\$	289,772.03	\$		\$	(289,772.03)	\$	(289.772.03)	\$ 289,77
	306360110	306	COVID-19 A	ARPA FUN	4D	360110	EARNED BANK INTEREST	\$		\$	-	\$	-	\$	-	3	-	\$
	306369400	306	COVID-19	ARPA FUN	ND.	369400	REBATES/REFUND/REIMBURSMT	\$	1.4	\$	-	\$	-	\$		\$	100	\$
							TOTAL REVENUES	\$	- 4	\$	289,772.03	\$		\$	(289,772.03)	5	(289,772.03)	\$ 289,77
EXPENDIT	JRES																	
	KEY	FUND/DEPT	FUND	DEPT	Title	Account	Account Title		Budget	١	TD Expenses	Encu	mbrances		Balance		2 4 4	YTD Expe
	306010000	306	COVID-19 A	ARPA FUN	ND.	010000	AD'L SALARY: SPECIAL PAYS	\$		\$		\$		\$		\$	100	\$
	306010001	306	COVID-19 A	ARPA FUN	1D	010001	SALARIES - FULL TIME	\$		\$	-	\$		\$		\$	- 3 1	-
	306010002	306	COVID-19 A	ARPA FUN	1D	010002	SALARIES - PART TIME	\$		\$	-	\$	-	\$	37	\$		
	306010003	306	COVID-19 A	ARPA FUN	ID	010003	SALARIES - OVERTIME	\$		\$		\$	-	\$	9	\$	- 1 × 1	*
	306015002	306	COVID-19 A	ARPA FUN	ID.	015002	FICA/MEDICARE CITY PAID	\$		\$		\$	-	\$		3	- e.ft	\$
	306015004	306	COVID-19 A	ARPA FUN	ID	015004	PERS - EPMC	S		\$		\$	-	\$	-	3	7.8	
	306015005	306	COVID-19 A	ARPA FUN	ID D	015005	PERS - EMPLOYER CONTRIBT	\$	-	\$		\$	*	\$	. 3	3		
	306015006	306	COVID-19 A	RPA FUN	ID	015006	WORKER'S COMPENSATION	\$		\$		\$		\$	-	3	8.7	2
	306015008	306	COVID-19 A	ARPA FUN	ID D	015008	HEALTH/LIFE/DISAB INSURNC	5	-	\$	) ==	\$	(=)	\$	-	8	* . *	
	306016000	306	COVID-19 A	RPA FUN	ID	016000	DEFERRED COMP BENEFIT	\$		\$	-	\$	**	\$	-	\$	1,000	\$
	306021000	306	COVID-19 A	RPA FUN	ID	021000	OFFICE SUPPLIES/MATERIALS	\$	-	\$		\$	*	\$		8		\$
	306025000	306	COVID-19 A	RPA FUN	ID	025000	SMALL TOOLS & EQUIPMENT	\$		\$	-	\$		\$	1.40	\$		\$
	306031000	306	COVID-19 A	RPA FUN	ID	031000	PROFESSIONAL SERVICES	\$	14	\$	-	\$	(4)	\$		\$		
1	306031009	306	COVID-19 A	RPA FUN	D	031009	AUDIT SERVICES	5		\$	-	\$	-	\$		\$	8	\$
	306031020	306	COVID-19 A	RPA FUN	ID	031020	RECRUITMENT COSTS	\$		\$	14	\$	40	\$	590	\$	201	\$.
	306033023	306	COVID-19 A	RPA FUN	ID	033023	ESCROW EXP/CLOSING COSTS	5	-4	\$		\$	8	\$		\$	_ 75	\$
	306035000	306	COVID-19 A	RPA FUN	ID	035000	ADV/PRINT/COPY/SHIPPING	\$		\$	-	\$	8.	\$	(2)	\$	LETTER!	\$
	306037004	306	COVID-19 A	RPA FUN	ID	037004	DUES, SUBSCRIPTIONS	5	4	\$		\$	-	\$		\$	L (3 )	\$
	306037014	306	COVID-19 A	RPA FUN	ID	037014	EQUIPMENT RENTALS	\$		\$		\$	-	\$	কে:	\$	2 2	\$
	306038000	306	COVID-19 A	RPA FUN	ID	038000	ENGINEERING	s		\$	14	\$	ψ.	\$	- 21	\$	4 1	\$
	306064000	306	COVID-19 A	RPA FUN	ID	064000	CAPITAL OUTLAY - EQUIPMNT	\$		\$	26,045,79	\$	20	\$	(26,045.79)	\$	(26.045.79)	\$ 26,0
	306064002	306	COVID-19 A	RPA FUN	ID	064002	CAP OULTLAY/IMPROVEMENT	\$	1,767,000.0	0 \$	263,726,24	\$	80	\$ 1	1,503,273,76	3	1,503,273.76	3 263,7
	306064003	306	COVID-19 A	RPA FUN	ID	064003	CAP O/L REPAIRS GOVT BLDG	\$		\$	, <del>-</del> .	\$	-	\$		\$		\$
							TOTAL EXPENDITURES	\$	1,767,000.0	0 \$	289,772.03	\$	-	\$ 1	1,477,227.97	\$	1,477,227,97	\$ 289,77
EVENUES	- EXPENDITI	JRES						\$	(1,767,000.0	0) \$	-	\$	-	\$ (1	1,767,000.00)	3 (	1.767,000,501	\$

WELLNES	S CENTER													YEAR END CLOSE C
REVENUES		FUND/DEPT	FUND/DEPT Title	Account	Account Title		Budget	V	TD Receipts	Receivables	Rals	ance	MATH CHECK	ACTUALS BUDGE YTD Receipts
MEACHOE	400300006		WELLNESS CENTER	300006	WC FACILITY USE-BLDG	s		\$		\$	\$	400.28	\$ 400.28	\$ 24,599.72
	400300009		WELLNESS CENTER	300009	DONATIONS	\$		\$		s ·	\$	*:	\$ .	\$
	400300104		WELLNESS CENTER	300104	SPECIAL EVENT REVENUE	\$	10.8.10.10.10.10.10.10.10.10.10.10.10.10.10.	\$	5,762.00	\$ .	130	1,762.00)	\$ (1.762.00)	\$ 5,762.00
	400300105		WELLNESS CENTER	300105	LUSD K-8 SCHOOL USE	\$		\$	402.00	\$ - \$ -	\$ 2	4,598.00	\$ 24,596,00	\$ 402.00
	400300115		WELLNESS CENTER WELLNESS CENTER	300115 305009	LUSD FIT-WITHIN PRG SWIMMING POOL CONCESSIONS	\$	1,000.00	\$	270.00	s .	\$	730.00	\$ 730.00	\$ 270.00
	400305009		WELLNESS CENTER	305011	OTHER REVENUES	S		\$		\$ -	\$	(89.00)	100	\$ 389.00
	400305027		WELLNESS CENTER	305027	MEMBERSHIP FEES	5		\$		s -	\$ (3	4,687.45)	\$ (34,687,46)	\$ 119,687,45
	400310001		WELLNESS CENTER	310001	SWIMMING POOL FEES	\$	13,000.00	\$	10,327.00	s -	\$	2,673.00	\$ 2,673.00	\$ 10,327.00
	400310002	400	WELLNESS CENTER	310002	RECREATION FIELD RENTALS	\$	2,000.00			\$ -		2,000.00	\$ 2,000,00	\$
	400310003		WELLNESS CENTER	310003	SWIMMING LESSONS	\$	5,000.00		A1100 - 0.1.1.0.1.0.1.0.1.0.1.0.1.	\$ -		0,115.00)	5 (10.115.00)	\$ 45,115.00
	400310004		WELLNESS CENTER	310004	PROGRAM FEES & CLASSES	\$	1,000.00 20,000.00	\$	11,911.29	\$ ·		1,000.00 8,088.71	\$ 1,000.00 \$ 0,000.71	\$ 11:911.20
	400310005 400340000		WELLNESS CENTER WELLNESS CENTER	310005 340000	POOL RENTAL LUSD POOL CONTRIBUTION	s		\$		\$ -		5,000.00)	The state of the s	\$ 50,00000
	400340400		WELLNESS CENTER	340400	LINDSAY HOSPITAL DISTRICT	\$		\$	7210-414000144000	\$ -	5		\$	\$ 205 000 00
	400340401		WELLNESS CENTER	340401	AD'L LDH CONTRIBUTION	\$		\$		\$ -	\$ (7	2,337.92)	\$ (72,337,92)	0 221(057 (62
	400345050	400	WELLNESS CENTER	345050	LEASE/RENT RECEIPTS	\$	139,000.00	\$	137,990.90	\$ -	\$	1,009.10	\$ 1.009.10	\$ 157(450.9)
	400347010	400	WELLNESS CENTER	347010	RECYCLING REVENUE	\$		\$	-	\$ -	s	×	\$	A L
	400360110		WELLNESS CENTER	360110	EARNED BANK INTEREST	\$	7	\$		\$	\$	(9_02)	The Address	\$ 9.02
	400369060		WELLNESS CENTER	369060 369090	ONVENIENCE FEES OTHER MISC REVENUES	5		\$		s - s -	\$ (	2,226.20) (827.00)	The second second	\$ 827.00
	400369090 400369400		WELLNESS CENTER WELLNESS CENTER	369400	REBATES/REFUND/REIMBURSMT	s	- 2	\$	(21,840.50)	***	1100	1,840.50	\$ 21,340,50	\$ (21,840.50
	400380185		WELLNESS CENTER	380185	OVER/SHORT	s		\$		s -	\$	(18.30)		\$ 18.30
	400390100		WELLNESS CENTER	390100	TRANSFERS IN	\$	549,863.00	\$		\$ -	\$ 54	9,863.00	\$ 549,862,000	\$
					TOTAL REVENUES	\$	1,348,863.00	\$	863,732.30	\$ -	\$ 48	5,130.70	\$ 485,100.70	\$ 863,732.30
EXPENDIT														AND DESCRIPTIONS OF
	KEY	FUND/DEPT		Account			Budget			Encumbrances		ance	e month aga	YTD Exponses
	400010000		WELLNESS CENTER	010000 010001	AD'L SALARY:SPECIAL PAYS SALARIES - FULL TIME	\$	493,354.00	5		s .		1,826.15) 2,891.27	\$ 41,820,151	5 120/62/71
	400010001		WELLNESS CENTER WELLNESS CENTER	010001	SALARIES - PARTTIME	\$	493,334.00	\$	SALE DE SALVACIONES	\$ -		7,267.27)		\$ 147,167,22
	400010002		WELLNESS CENTER	010003	SALARIES - OVERTIME	\$		\$	992.41		\$	(992.41)	THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAME	\$ 22.4
	400010008		WELLNESS CENTER	010008	TEMPS	\$		\$	3,554.46	\$ -	\$ (	3,554.46)	\$ (3(521,46)	3 3,554.44
	400015000	400	WELLNESS CENTER	015000	BENEFITS	\$	2	\$		\$ -	\$	74	\$	\$
	400015001	400	WELLNESS CENTER	015001	TAXABLE FRINGE BENEFITS	\$		\$		\$ -	\$	12	\$	3
	400015002		WELLNESS CENTER	015002	FICA/MEDICARE CITY PAID	\$	7	\$	19,769,80	\$		9,769.80)	\$ (19,769.80)	\$ 19,770 61
	400015004		WELLNESS CENTER	015004	PERS - EPMC	\$	*	\$	17 240 50	\$ .	\$ (1	7 240 501	\$ (17.349.58)	\$ 17,349 58
	400015005 400015006		WELLNESS CENTER WELLNESS CENTER	015005 015006	PERS - EMPLOYER CONTRIBT WORKER'S COMPENSATION	S		\$	200 F 20 C	\$ - \$ -		7,349.58) 3,438.13)		3 23,438,13
	400015008		WELLNESS CENTER	015007	STATE UNEMPLOYMENT BENEFT	S		\$	20,400.10	\$ -	\$	0,400:10,	\$	\$
	400015008		WELLNESS CENTER	015008	HEALTH/LIFE/DISAB INSURNC	s		\$	32,229,33	\$ -		2,229.33)	\$ (32,229.33)	\$ 32,229.80
	400015009		WELLNESS CENTER	015009	OPEB CURRENT LIAB EXPENSE	\$		\$	-	\$ -	\$	18	\$ -	4
	400015015	400	WELLNESS CENTER	015015	PERS UNFUNDED LIABILITY	\$	40,675.00	\$	40,671,12	\$ -	\$	3,88	\$ 3.88	\$ 40,674.10
	400015200		WELLNESS CENTER	015200	PENSION EXPENSE	\$		\$		\$ -	\$	2	5	and the
	400016000		WELLNESS CENTER	016000	DEFERRED COMP BENEFIT	\$		\$	-	s -		4,724.39)	A STATE OF THE PARTY OF THE PAR	\$ 4,724.31 5 0,425.11
	400022000		WELLNESS CENTER	022000	DEPART OPERATING SUPPLIES	\$	9,000.00 500.00	\$	9,425.11 149.17		s s	(425,11)	\$ (425.11) \$ 350.83	3 149.17
	400022012		WELLNESS CENTER WELLNESS CENTER	022012 022015	VEHICLE FUEL AND OIL VEHICLE REPAIR & MAINT	5		s	10-000-000-000	\$ .	\$	535.28	\$ 535.28	3 2,3€4.73
	400022013		WELLNESS CENTER	023000	REPAIR & MAINT SUPPLIES	\$		\$		\$ -	\$	(691.38)		\$ 13,301.3
	400031000		WELLNESS CENTER	031000	PROFESSIONAL SERVICES	\$	3,000.00	\$	3,643,55	\$ -	\$	(643.55)	\$ (643,55)	\$ 3,643.55
	400031006	400	WELLNESS CENTER	031006	WASTE DISCHARGE PERMIT	\$		\$	- 0	s -	\$		\$	\$
	400031007		WELLNESS CENTER	031007	MONITORING	\$		\$		\$ -	\$		\$	3
	400031009		WELLNESS CENTER	031009	AUDIT SERVICES	\$	3,055.00			\$ -		1,479.00)		\$ 4,534.00 \$ 145,285.80
	400032006 400032007		WELLNESS CENTER WELLNESS CENTER	032006 032007	UTILITIES PERMITS / FEES / LICENSES	\$	135,000.00 5,500.00	\$	145,285,39 3,051.00	\$ -	200	.0,285.39) 2,449.00		\$ 3,051.00
	400032007		WELLNESS CENTER	033001	PHONE & VOICE	\$	10,500.00		11,478.33		\$	(978.33)		\$ 11,470 30
	400034000		WELLNESS CENTER	034000	LIABILITY INSURANCE	\$	150,520.00		150,565.14		\$	(45,14)	And the second second	\$ 180,005,1
	400034001		WELLNESS CENTER	034001	DEPR/AMORT EXPENSE	\$	*	\$		\$ -	\$		3	3
	400035000		WELLNESS CENTER	035000	ADV/PRINT/COPY/SHIPPING	\$		\$		\$		1,996.00)	The second secon	\$ 5,627.0
	400037000		WELLNESS CENTER	037000	OTHER SERVICES & CHARGES	\$	V 2000	\$	31,080.92			(492.72)	\$ 21,015.08	\$ 01,000.80 \$ 1,652.75
	400037004		WELLNESS CENTER WELLNESS CENTER	037004 037008	DUES, SUBSCRIPTIONS TRAINING & SEMINARS	\$	1,200.00 2,200.00		1,692.72 658.00		\$	1,542.00	\$ (4027/3)	\$ 559:00
	400037008		WELLNESS CENTER WELLNESS CENTER	038002	MEETINGS & TRAVEL	\$	3,750.00		2,285.23			1,464.77	1,464.77	\$ 2,285 5
	400038002		WELLNESS CENTER	047001	DEBT INTEREST EXPENSE	\$		\$		\$ .		5,636.64	\$ 25,625,64	\$ 40,658.0
	400047002		WELLNESS CENTER	047002	PRINCIPAL PAYMENT ON LTD	\$		\$		\$ -	\$ 5	5,554.00	\$ 55,554,00	\$
	400055006	400	WELLNESS CENTER	055006	SPECIAL INTEREST CLASSES	\$	25,000.00	S	16,725.00			8,275.00	\$ 8,275,00	\$ 16,725.00
	400055008		WELLNESS CENTER	055008	ALARM SERVICE	\$		\$	0.000.00	\$ .	\$	6 247 02	\$ .	\$
	400063013		WELLNESS CENTER	063013	FURNITURE & EQUIPMENT	\$	9,000.00	s	to the second property	\$ .		6,317.92	\$ 417.00E 00	\$ 2,012.0
	400064000		WELLNESS CENTER WELLNESS CENTER	064000 064002	CAPITAL OUTLAY - EQUIPMNT CAP OULTLAY/IMPROVEMENT	5	98,000.00	\$	17,925.00 203,112.92	\$ .		(7,925,00) (5,112,92)	A CONTRACTOR OF THE PARTY OF TH	\$ 503,1140
	400064002 400066000		WELLNESS CENTER	066000	NEW VEHICLE PURCHASE	5	30,000.00	\$	788.13		\$	(788.13)	100	\$ 7003
	400069076		WELLNESS CENTER	069076	POOL CHEMICALS	\$	30,000.00	\$	34,948.35			(4,948.35)		\$ 34,540.5
	400069091		WELLNESS CENTER	069091	CLEANING/SANITATION SERV	\$	6,000.00	\$	6,625.50	\$ -	\$	(625.50)	\$ (625.50)	\$ 9,6258
	400069102	400	WELLNESS CENTER	069102	STAFF UNIFORMS	\$	2,000.00		2,748.84		\$	(748.84)	A 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$ 27-3.9
	400069114		WELLNESS CENTER	069114	LINDSAY HOSPITAL DISTRCT	\$	100,000.00		65,902,48			34,097.52	The state of the s	\$ 55,669.4
	400069115		WELLNESS CENTER	069115	SPECIAL EVENTS EXPENSE	\$	9,000.00		7,516,19		\$	1,483,81	THE RESERVE OF THE PERSON NAMED IN	\$ 7,519.1 \$ 1,523.5
	400069116		WELLNESS CENTER	069116 090200	CONCESSIONS SUPPLIES TRANSFERS OUT	\$	2,500.00	5	1,923.53	\$ .	\$	576.47	\$ 576.47	\$
	400090200		WELLNESS CENTER WELLNESS CENTER	010000	AD'L SALARY:SPECIAL PAYS	\$		s		\$ .	\$	2	\$	
	4004400010		WELLNESS CENTER	010000	SALARIES - FULL TIME	\$	18	s	*1	\$	\$		\$ .	S - 12 /
	4004400010		WELLNESS CENTER	010002	SALARIES - PART TIME	\$		\$		\$ .	\$		* =	
	4004400010		WELLNESS CENTER	010003	SALARIES - OVERTIME	\$		\$	45	\$ .	\$	*:	*	*
	4004400010		WELLNESS CENTER	010008	TEMPS	\$	4	\$	*	\$ .	\$	*	7	
	4004400015		WELLNESS CENTER	015000	BENEFITS TAVABLE COINCE DENECITS	\$		\$	-	\$ -	\$		4	
	4004400015		WELLNESS CENTER WELLNESS CENTER	015001 015002	TAXABLE FRINGE BENEFITS FICA/MEDICARE CITY PAID	5	-	5		s .	\$	- 5	6	
	4004400015		WELLNESS CENTER WELLNESS CENTER	015002	PERS - EPMC	\$		\$		\$ -	\$			
								0.5.7						

CA STATE	PARKS															0.00	ND CLOSE OF
REVENUE	S	FUND/DEPT	FUND/DEPT	Title	Account	Account Title		Budget	Y	TD Receipts	Re	ceivables	Balance	10	IATH CHECK	¥3	D Receipts
	460369090	460	CA STATE PARKS		369090	OTHER MISC REVENUES	\$	-	\$	-	\$		\$ -	\$		\$	Trans.
	460369300	460	CA STATE PARKS		369300	GRANT FUNDS RECEIVED	\$	1,500,000.00	\$	23,181.98	\$	-	\$ 1,476,818.02	5	1,476,818.02	\$	23,181,98
						TOTAL REVENUES	\$	1,500,000.00	\$	23,181.98	\$		\$ 1,476,818.02	8	1,475,010.02	\$	23,181.99
EXPENDIT	TURES													11.7		144	
	KEY	FUND/DEPT	FUND/DEPT	Title	Account	Account Title		Budget	Y	TD Expenses	Encu	umbrances	Balance			YT	D Expenses
	460010001	460	CA STATE PARKS		010001	SALARIES - FULL TIME	\$		\$	-	\$		\$ -	\$		5	
	460015002	460	CA STATE PARKS		015002	FICA/MEDICARE CITY PAID	\$		\$	-	\$		\$ -	\$		\$	W &
	460015004	460	CA STATE PARKS		015004	PERS - EPMC	\$		\$	+	\$	-	\$	5		\$	30 8
	460015005	460	CA STATE PARKS		015005	PERS - EMPLOYER CONTRIBT	\$	*	\$	-	\$		\$ -	\$		\$	100
	460015006	460	CA STATE PARKS		015006	WORKER'S COMPENSATION	\$	140	\$	-	\$		\$	\$	11 4	\$	2 1
	460015008	460	CA STATE PARKS		015008	HEALTH/LIFE/DISAB INSURNC	\$		\$		\$		\$ -	5	6 8		65
	460016000	460	CA STATE PARKS		016000	DEFERRED COMP BENEFIT	S		\$	-	\$	120	\$	\$	L 10 1 1 1 1 1 1	8	6
	460031000	460	CA STATE PARKS		031000	PROFESSIONAL SERVICES	\$		\$	÷	\$		\$	1			
	460055012	460	CA STATE PARKS		055012	FUNDRAISER	\$		\$	-	\$	-	\$	8	1, 112	\$	1 8
	460090200	460	CA STATE PARKS		090200	TRANSFERS OUT	\$	1,500,000,00	\$	64,113,41	\$	1.0	\$ 1,435,886.59	5	1,435,556,59		64,113,01
						TOTAL EXPENDITURES	\$	1,500,000.00	\$	64,113.41	\$	-5	\$ 1,435,886.59	\$	1,455,806,50	\$	64,113,41
REVENUE	S - EXPENDIT	JRES					\$	*	\$	(40,931.43)	\$	-	\$ 40,931.43	\$	40 531.43	.5	(40,931.43)

PARK IMPE	ROVEMENTS													ľ		E0000000	ND CLOSE OF ALS BUDGET
REVENUES	5	FUND/DEPT	FUND/DEPT	Title	Account	Account Title	Budget		YT	D Receipts	Red	eivables	Balance	MA	TH CHECK	YT	Receipts
	471324040	471	PARK IMPROVEMEN	ITS	324040	BUILDING PERMITS		0	\$	5,850,00		0	\$ (5,850.00)	\$	(5,850.00)	3.	5,850,00
	471360110	471	PARK IMPROVEMEN	ITS	360110	EARNED BANK INTEREST		0	\$	7.07		0	\$ (7.07)	\$	(7.07)	\$	7.07
	471368010	471	PARK IMPROVEMEN	ITS	368010	ASSESSMENTS		0	\$	19		0	\$	\$	5	5	100
	471369090	471	PARK IMPROVEMEN	ITS	369090	OTHER MISC REVENUES		0	\$			0	\$ 34	8		*	
						TOTAL REVENUES	\$		\$	5,857.07	\$		\$ (5,857.07)	\$	(5.857.07)	-5	5,857.07
EXPENDIT	URES															100	-
	KEY	FUND/DEPT	FUND/DEPT	Title	Account	Account Title	Budget		YTE	Expenses	Encu	mbrances	Balance			YTE	Expenses
	471010001	471	PARK IMPROVEMEN	TS	010001	SALARIES - FULL TIME	\$		\$		\$	-	\$ -	\$	2	6	
	471015002	471	PARK IMPROVEMEN	TS	015002	FICA/MEDICARE CITY PAID	\$		\$		\$	-	\$	\$	4 -6	\$	5 4 4
	471015004	471	PARK IMPROVEMEN	TS	015004	PERS - EPMC	\$		\$	140	\$	-	\$ - 4	\$	000	8	- 4
	471015006	471	PARK IMPROVEMEN	ITS	015006	WORKER'S COMPENSATION	\$		\$	1-0	\$	-	\$ 87	8	- A	\$	
	471015008	471	PARK IMPROVEMEN	ITS	015008	HEALTH/LIFE/DISAB INSURNC	\$		\$	12	\$	2	\$ 	\$		\$	A 4 8 1
	471016000	471	PARK IMPROVEMEN	TS	016000	DEFERRED COMP BENEFIT	\$		\$	-	\$		\$ - 14	3	×	8	
	471031000	471	PARK IMPROVEMEN	TS	031000	PROFESSIONAL SERVICES	\$		\$	-	\$	-	\$ 14	\$		-5	- 31
	471090200	471	PARK IMPROVEMEN	TS	090200	TRANSFERS OUT	\$		\$	1-0	\$	-	\$ 19.	8		*	
						TOTAL EXPENDITURES	\$		\$	-	\$	-	\$ 9	3	38.0	1	2
REVENUES	- EXPENDIT	URES					\$		\$	5,857.07	\$	-	\$ (5,857.07)	S	(5,857.07)	5	5,857.07

ENUES		FUND/DEPT	FUND/DEPT	Title	Account	Account Title	Budget	YTD Receipts	Receivables	Balance	MATH CHECK	ACTUALS YTO RE
	552328045	552	WATER		328045	WATER ACRE ASSESSMENT	\$	\$ -		\$		* -
	552341080	552	WATER		341080	PENALTY & MISC SRV FEES	\$ 500,00	\$ 29,120,00		(28,620,00)	THE R. LEWIS CO., LANSING, MICH.	\$ 26
	552348010		WATER		348010	WATER SERVICE CHARGES	\$ 1,400,000,00	\$ 1,482,627.16		(82,627.16)		\$ 1,482
	552348011		WATER		348011	PAGE/MOOR TRACT	\$	\$ 79,424.13	- 35	5 2,575.87	\$ 2,575.87 \$ 948.15	\$ 75
	552348020	552 552	WATER		348020	WATER CONNECTION CHARGES	\$ 4,500.00	\$ 3,551.85 \$ 2,408.00		\$ 948.15 \$ 92.00	\$ 92,00	8
	552348021 552348030	552	WATER		348021 348030	NEW UTILITY ACC. SET-UP SALE OF SURPLUS WATER	\$ 2,500.00	\$ 218,550.00		\$ (218,550.00)		\$ 218
		552	WATER		348040	OTHER WATER REVENUES	\$ 14,000.00	\$ 8,177,99		\$ 5,822.01	\$ 5,822.01	S 8
	552360090		WATER		360090	WTR EMRGNCY DROUGHT	\$ 14,000,00	\$ -		\$ 5,622.01	\$	\$
	552360110		WATER		360110	EARNED BANK INTEREST	\$	\$ 68.69		\$ (68.69)	A CONTRACTOR OF THE PARTY OF TH	5
	552369090	552	WATER		369090	OTHER MISC REVENUES	\$	\$ (528.98)		528.98	C15/1/(200)	6
	552369115		WATER		369115	AB303 CLEAN DRINKING WATR	\$	\$ (520.50)		\$ 520,50	\$ -	
	552369300		WATER		369300	GRANT FUNDS RECEIVED	\$	\$ 2,796.97		\$ (2,796.97)	THE RESIDENCE OF THE PARTY OF T	8 0
	552369400		WATER		369400	REBATES/REFUND/REIMBURSMT	\$	\$ 11,094.39		(11,094.39)		\$ 11
	552369404		WATER		369404	SHE WELL CONTRIBUTION	\$ (*)	\$ -		\$ -		
		552	WATER		369405	INTERFUND DEBT	\$ 	\$ 68,099.89		(68,099.89)	\$ (68,099,89)	66
	552380185		WATER		380185	OVER/SHORT	\$ 100	\$ 1.00		\$ (1.00)		\$
	552390100		WATER			TRANSFERS IN	\$ 1,500,152.00	\$ -	\$ -	\$ 1,500,152.00	\$ 1,500,152.00	\$
						TOTAL REVENUES				\$ 1,098,260.91		\$ 11905
NDITU	IRES	FUND/DEPT	FUND/DEPT	Title	Account	Account Title	Budget	YTD Expenses	Encumbrances	Balance		YTO EX
		552	WATER	Title		TRANSFERS OUT	Dudget 0	\$ 792,854.14	0		\$ (700,854,14)	\$ 7.90
	552099002	552	WATER		099002	WRITE-OFF - UNCOLLECTIBLE	0	\$ -	0	\$ -	8	3
	5524552010	5524552	WATER		10000	AD'L SALARY: SPECIAL PAYS	0	\$ 129.90	0 :	(129.90)	\$ (129.90)	\$
	5524552010		WATER		010001	SALARIES - FULL TIME	592712	\$ 276,439,33	0	\$ 316,272.67	\$ 316,272,67	\$ 276
	5524552010	5524552	WATER		010002	SALARIES - PART TIME	0	\$ -	0	s -	\$ ,	\$
	5524552010	5524552	WATER		010003	SALARIES - OVERTIME	0	\$ 8,021.27	0	\$ (8,021.27)	\$ (8,021,27)	\$ 8
	5524552010	5524552	WATER		010008	TEMPS	11250	\$ 6,027.72	0	5,222.28	1 5,222.28	\$ 16
	5524552015	5524552	WATER		015000	BENEFITS	0	\$ -	0	\$ -	(\$) = 12 ·	\$
	5524552015	5524552	WATER		015001	TAXABLE FRINGE BENEFITS	0	\$ -	0	\$ -	\$	\$
1	5524552015	5524552	WATER		015002	FICA/MEDICARE CITY PAID	0	\$ 20,211.95	0 :	(20,211,95)	\$ (20,211.95)	\$ 20
	5524552015	5524552	WATER		015004	PERS - EPMC	0	\$ -	0	\$ -	* =	\$
	5524552015	5524552	WATER		015005	PERS - EMPLOYER CONTRIBT	0	\$ 30,467.11	0 :	(30,467.11)	\$ (30,467.11)	\$ 30
1	5524552015	5524552	WATER		015006	WORKER'S COMPENSATION		\$ 23,122,63	0 :		The second secon	\$ 20
1	5524552015	5524552	WATER		015007	STATE UNEMPLOYMENT BENEFT	0	The same and the same	0		\$	\$
1	5524552015	5524552	WATER		015008	HEALTH/LIFE/DISAB INSURNC	0	\$ 50,972.12	0 :		\$ (50.972.12)	\$ 60
	5524552015		WATER		015009	OPEB CURRENT LIAB EXPENSE	.0		0		3	\$
	5524552015		WATER		015015	PERS UNFUNDED LIABILITY		\$ 94,748.49	0 :		\$ 1.51	\$ 94
	5524552015		WATER		015018	BOOTALLOWANCE	0		0	3	The second second	\$
	5524552015		WATER		015200	PENSION EXPENSE	0		0		\$	S
	5524552016		WATER		016000	DEFERRED COMP BENEFIT	0			\$ (9,915.44)		\$ 1
	5524552021		WATER		021000	OFFICE SUPPLIES/MATERIALS	0		0	A SECTION OF A	The second secon	\$
1	5524552022	5524552	WATER		022000	DEPART OPERATING SUPPLIES	75000		0		THE RESERVE OF THE PERSON NAMED IN	\$ 72
	5524552022		WATER			WATER SUPPLY TESTING	45000		0 :			\$ 40
	5524552022		WATER		022004	WELLS MATERIALS	10500		0 5	the same and the s		\$ 25
	5524552022		WATER		022006	MTNCE MATERIALS & SERVICE	8500			\$ 3,357,19	\$ 3,357.19	S
	5524552022		WATER			TREATMENT PLANT MATERIALS	60000		0 :	60	100	\$ 9
	5524552022		WATER		022010	RAW CANAL WATER	200000	The contract of the contract o		\$ 167,370.88	\$ 167,370.88	\$ 31
	5524552022		WATER			VEHICLE FUEL AND OIL	5000		0			8 6
	5524552022		WATER			VEHICLE REPAIR & MAINT	10000		0 :			S
	5524552023		WATER		023000	REPAIR & MAINT SUPPLIES	30000		0 :			\$ 26
	5524552023		WATER			SOFTWARE	16500		0		THE STREET	5 15
	5524552024		WATER			UNIFORM ALLOWANCE - PSO	0		0	21		\$
	5524552025		WATER			SMALL TOOLS & EQUIPMENT	0	TO COMP PRESIDENT	0 :		The second second	
	5524552031		WATER		031000	PROFESSIONAL SERVICES	95000	2 2	0		The second secon	\$ 96
	5524552031		WATER		031009	AUDIT SERVICES	12220	. 100		\$ (3,587.25)	THE RESERVE OF THE PARTY OF THE	\$ 15
	5524552031		WATER			SGMA	55500		0		\$ 55,500,00	
	5524552032		WATER			UTILITIES-GAS WELLS UTILITIES	0		0			
	5524552032 5524552032		WATER				225130		0 :		\$ (156,609.89)	\$ 381
			WATER		032006 032007	UTILITIES  PERMITS / FEES / LICENSES		.20	0 :			\$ 6:
	5524552032 5524552033		WATER WATER			PERMITS / FEES / LICENSES PHONE & VOICE	35000 15700			\$ (26,932.53)		\$ 11
	5524552033 5524552033		WATER			BAD DEBT EXPENSE	15/00		0		7000000	
							98065		. 0		3 11,894.05	\$ 86
	5524552034 5524552034		WATER WATER		034000	DEPR/AMORT EXPENSE	98065		. 0		\$ 11,004,00	e at
	5524552034 5524552036		WATER		034001	REPAIR & MTNCE SERVICES	30000		0		1,974.91	\$ 21
	552455203E		WATER			EMERGENCY REPAIR LINE	30000		0 :		The second second second	\$ 37
	5524552036		WATER			OTHER SERVICES & CHARGES	64000		0	AL .	And the second second	\$ 6
	5524552037		WATER		037000	DUES, SUBSCRIPTIONS	10000		0		To the second second	
	5524552037		WATER		037004	EQUIPMENT RENTALS	0		0		9 -	
	552455203 <i>E</i>		WATER		038000	ENGINEERING	0		0 :		The second second	\$ 20
	552455203E		WATER		038000	MEETINGS & TRAVEL	1000		0			
	552455203E		WATER			WATER RIGHTS FEE - BOE	1000		0		\$ 10,415.00	e
	5524552036		WATER		047001	DEBT INTEREST EXPENSE	46485			\$ 24,063,34	\$ 24,063.34	9 2
	5524552047		WATER			PRINCIPAL PAYMENT ON LTD	176098		0		\$ 176,098,00	
	5524552047		WATER		050006	CAP TANK REPLACEMENT FUND	1/6036		0		S S S S S S S S S S S S S S S S S S S	
	5524552050 5524552064		WATER		064000	CAPITAL OUTLAY - EQUIPMNT	30000		0		\$ (275,006.33)	\$ 30
	5524552064		WATER			CAPITAL OUTLAY - EQUIPMINT  CAP OULTLAY/IMPROVEMENT	896560	\$ 305,006.33		\$ 896,560.00	\$ 696,560.00	- 30
	5524552064		WATER		064002	CAPITAL O/L	090000		0		3	\$
	5524552064		WATER		064007	CIP PROFESSIONAL SRVS	50000			\$ 50,000.00	\$ 50,000.00	
	5524552066 5524552066		WATER		066000	NEW VEHICLE PURCHASE	0		o		S WINDOWS	
	552455206E		WATER		066010	NEW VEHICLE EQUIPMENT	0		0		gen might	
		-JE700E				12/					Real Property of the Control of the	
	5524552095	SSOVEED	WATER		095001	PERSONNEL SERVICES	0	\$ -	0	\$	- 2	

SEWER														100		500	R END CLOSE OF
REVENUE	s	FUND/DEPT	FUND/DEPT	Title	Account	Account Title		Budget	YTI	D Receipts	Receivable	5	Balance	M	ATH CHECK		YTD Receipts
	553324040		SEWER		324040	BUILDING PERMITS	\$	2,000.00	\$	1,050.00	\$	\$	950.00	s	950.0	3	
	553341080	553	SEWER		341080	PENALTY & MISC SRV FEES	\$		\$		\$ -	\$		\$	T.	4	
	553348050		SEWER		348050	SEWER SERVICE CHARGES	\$	1,480,000.00	\$ 1,	432,924.47	\$ -	\$	47,075,53	1	47,675 53	1	1 432 924 47
	553348060		SEWER		348060	CONNECTION CHARGES	\$	1,000.00	s	950.00	\$	\$	50.00	3	50.00		950.00
	553348085		SEWER		348085	SEWER ACREAGE ASSESSMENT	\$	*	\$		\$	\$	18	6	1000	8	
	553360010		SEWER		360010	INTEREST EARNINGS	\$		\$	17,657.93	\$	\$	(17,657.93)	\$	(17,657:93)	- 9	17,657.93
	553360110		SEWER		360110	EARNED BANK INTEREST	\$	2,000.00	\$	27,714.56	\$ -	\$	(25,714.56)	\$	(25,714,56)		27,714.56
	553369090		SEWER		369090	OTHER MISC REVENUES	\$	25.	\$	0.044.05	\$ -	\$	(0.044.05)	8	No State of		STATE VICE
	553369300 553369400	553	SEWER SEWER		369300	GRANT FUNDS RECEIVED	\$	-	\$	6,214,85	\$	\$	(6,214.85)		(6,214,95)		6,214 85
	553399400		SEWER		369400 390100	REBATES/REFUND/REIMBURSMT TRANSFERS IN	\$		s		\$	\$	-	1			
		333	SEVVEN		330100	TOTAL REVENUES	\$	1,485,000.00	-		\$ -	\$	(1,511.81)	3	e l	3	1,486,511.81
EXPENDIT		EUND/DEDT	EUND/DEDT	T'st-							-		B. C. C.		<b>3</b> 5 5 7 7 1		THE STATE OF
	KEY	FUND/DEPT		Title				Budget		Expenses	Encumbranc		Balance	-	1 11		TD Expenses
	553090200 5534553010		SEWER SEWER		090200	TRANSFERS OUT AD'L SALARY: SPECIAL PAYS	\$	8	\$	C 477 CO	\$ - \$ -	\$	(C 427 CO)	9	(6:477:62)	100	6,477.68
	5534553010		SEWER		010000 010001	SALARIES - FULL TIME	S	542,532,00		6,477.68 256,110.36	\$ -	\$	(6,477.68) 286,421,64	-	266(424 64		256.110.35
	5534553010		SEWER		010001	SALARIES - PART TIME	s	342,332,00	\$	230,110.30	\$ -	\$	200,421,04		articles a test	3	
	5534553010		SEWER		010002	SALARIES - OVERTIME	S		\$	11,079.69	\$ -	\$	(11,079.69)	9	11.079 69)		11,079.69
	5534553010		SEWER		010008	TEMPS	\$	11,250.00	\$	6,027.70	\$ -	\$	5,222.30	-	5 222 30	6	6,027.70
	5534553015		SEWER		015000	BENEFITS	\$	11,250.00	\$	-	\$ -	\$	0,222.00	6			
	5534553015		SEWER		015002	FICA/MEDICARE CITY PAID	S	v	\$	18,590.86	\$ -	\$	(18,590.86)	5	118 580 861		18,590.86
	5534553015		SEWER		015002	PERS - EPMC	s		\$	,500,00	\$ -	\$	(_5,000.00)	-	1	1	
	5534553015		SEWER		015005	PERS - EMPLOYER CONTRIBT	S	100	\$	30,254.77	\$ -	\$	(30,254.77)	\$.	(30/254.77)		20,254,77
	5534553015	5534553	SEWER		015006	WORKER'S COMPENSATION	s	96	\$	22,458.96	\$ -	\$	(22,458.96)	4	(22,458.96)		22.4500
	5534553015	5534553	SEWER		015008	HEALTH/LIFE/DISAB INSURNC	\$		\$	57,028.47	\$ -	\$	(57,028.47)	8	(57,628.47)		57,620,47
	5534553015	5534553	SEWER		015009	OPEB CURRENT LIAB EXPENSE	\$	12	\$		\$ -	\$	147	8			
	5534553015	5534553	SEWER		015015	PERS UNFUNDED LIABILITY	\$	18,355.00	\$	18,353.45	\$ -	\$	1.55	\$	1 55	8	18,353.45
	5534553015	5534553	SEWER		015018	BOOT ALLOWANCE	\$		\$	640.14	\$ -	\$	(640.14)	8	(640.14)		640.14
	5534553015	5534553	SEWER		015200	PENSION EXPENSE	\$		\$	-	\$ -	\$	18.	8		3	100
	553455301€	5534553	SEWER		016000	DEFERRED COMP BENEFIT	\$		\$	5,642.42	\$ -	\$	(5,642.42)	\$	(5,642,42)	S	5,642.42
	5534553019	5534553	SEWER		019000	OPERATIONAL SERVICES&SUPP	\$	· ·	\$	445.50	\$ -	\$	(445,50)	\$	(445 50)	4	445,50
	5534553021	5534553	SEWER		021000	OFFICE SUPPLIES/MATERIALS	\$	- 2	\$	83,60	\$ -	\$	(83.60)	\$	(83.60)	\$	83.60
	5534553022	5534553	SEWER		022000	DEPART OPERATING SUPPLIES	\$	35,500.00	\$	44,140.69	\$ -	\$	(8,640,69)	\$	(8.540.69)	8	44,140 00
	5534553022	5534553	SEWER		022007	TREATMENT PLANT MATERIALS	\$	125	\$	-	\$ -	\$		\$		5	
	5534553022	5534553	SEWER		022008	TREATMENT PLANT REPAIRS	\$	10,000.00	\$	6,795,56	\$ -	\$	3,204,44	\$	5,20,044	2	6,795.56
	5534553022	5534553	SEWER		022012	VEHICLE FUEL AND OIL	\$	15,000.00	\$	21,600.32	\$ -	\$	(6,600.32)	\$	(6,660,62)	9	21,600 32
	5534553022	5534553	SEWER		022015	VEHICLE REPAIR & MAINT	\$	6,000.00	\$	1,427,57	\$ -	\$	4,572.43	\$	4(572)49	\$	1:427.57
	5534553023	5534553	SEWER		023015	SOFTWARE	\$	16,000.00	\$	15,848.77	\$ -	\$	151.23		151.23	3	15,848,77
	5534553025		SEWER		025000	SMALL TOOLS & EQUIPMENT	\$		\$	-	\$ -	\$		\$	Seattle Service	18	
	5534553031		SEWER		031000	PROFESSIONAL SERVICES	\$		\$		\$ -	\$	(20,162,20)		(20,162,20)	S	70,162.20
	5534553031		SEWER		031006	WASTE DISCHARGE PERMIT	\$	80,000.00	\$		\$ -	\$	(8,736.00)	9	(8,736.00)		88,736.00
	5534553031		SEWER		031007	MONITORING	\$	5	\$		\$ -	\$	(10,581.25)	3	(10,581,25)		10,581.25
	5534553031		SEWER		031009	AUDIT SERVICES	\$		\$	12,049.50	\$ -	\$	(2,884.50)	3	(2,884 50)	S	A CONTRACTOR OF THE PARTY OF TH
	5534553032		SEWER		032001	UTILITIES-SCE	\$			136,076,91	\$ -	\$	(36,076,91)		(36,076.91)	15	136,076,91
	5534553032		SEWER		032002	UTILITIES-GAS	\$		\$	2 101 10	\$ -	\$	29,000.00		29,000.0		Sec. 1919
	5534553032		SEWER SEWER		032007	PERMITS / FEES / LICENSES	\$		\$		\$ -	\$	91,898.90		91,898.40	5	
	5534553033 5534553034		SEWER		033001 034000	PHONE & VOICE LIABILITY INSURANCE	s		\$		\$ - \$ -	\$	3,782.15	-	3,782.15	9	15,217,85
							- 6	98,200.00	\$		\$ -	1000	11,930.52	-	11,930.52	9	86:269.48
	5534553034 5534553036		SEWER SEWER		034001 036000	DEPR/AMORT EXPENSE REPAIR & MTNCE SERVICES	s	30,000.00	\$		\$ -	\$	4,337.70		4,337,70	3	25,652.30
	553455303E		SEWER		036000	EMERGENCY REPAIR LINE	S		\$		\$ -	\$	39,013,34		89.013.34	3	100000000000000000000000000000000000000
	553455303E		SEWER		036002	TONYVILLE LIFT STATION	S		\$	6,808.55		\$	(6,808.55)		(6.808.55)		6,808.50
	5534553036		SEWER		036002	EL RANCHO LIFT STATION	s		\$	1,756.54		\$	(1,756.54)		14,758,84	S	1 7 1 1 1 1 1 1
	5534553037		SEWER		037000	OTHER SERVICES & CHARGES	Š		\$	2,596,71		\$	(2,596.71)	*	(2,586,71)	8	2.596.71
	5534553037		SEWER		037004	DUES, SUBSCRIPTIONS	\$		\$		\$ -	\$	333,75	3	923.7E		166:25
	5534553038		SEWER		038002	MEETINGS & TRAVEL	\$	1,000.00			\$ -	\$	977.42	\$	977,42		22.76
	5534553047		SEWER		047001	DEBT INTEREST EXPENSE	\$		\$		\$ -	\$	79,094.30	\$	70,024.50	i de	71,000,70
	5534553047		SEWER		047002	PRINCIPAL PAYMENT ON LTD	\$		\$		\$ -	\$	198,808.00	4	105,108.00		
	5534553064		SEWER		064000	CAPITAL OUTLAY - EQUIPMNT	\$		\$	17,802.37	\$ -	\$	7,197.63	3	7,197,68	14	17,802.37
	5534553064		SEWER		064001	LOG POND MONITORING	\$		\$		\$ -	\$	2,683.56	3	2,688.96	3	17,316,44
	5534553064	5534553	SEWER		064002	CAP OULTLAY/IMPROVEMENT	\$		\$		\$ -	\$	(11,355,75)	*	(11,075,754	8	ARL STREET, SALE
	5534553064	5534553	SEWER		064006	MACH & EQUIP	\$	200	\$	-	\$ -	\$		\$			
	553455306E	5534553	SEWER		066000	NEW VEHICLE PURCHASE	\$	300	\$	=	\$ -	\$		8	1111	*	8
	553455306E	5534553	SEWER		066010	NEW VEHICLE EQUIPMENT	\$	3	\$		\$ -	\$		5	3.1	4	(c)
100010000000000000000000000000000000000						TOTAL EXPENDITURES	\$				\$ -	\$	550		469,729.05	1	1,110,175.65
REVENUES	- EXPENDITU	RES					\$	(145,605.00)	\$	355,636.16	\$ -	\$	(501,241.16)	\$	(4:0,729.35)		355,636,16

REFUSE											YEAR END GLOSE OF
REVENUES FUND/DEPT	FUND/DEPT Title Ac	ccount Account Title		Budget	YTI	) Receipts	Red	ceivables	Balance	MATH CHECK	YTD Receipts
	1 701/1-2-1-00 / 11/1000 10/0-	1080 PENALTY & MISC SRV FEES	\$	Dadge	\$	rtodelpto	s		Total Control of the	\$	33
554348100 554		8100 REFUSE DISPOSAL CHARGES	s	923,250.00		958.657.18	5	- s	(35.407.18)	\$ (35,407.18	\$ 958,657.18
		8110 SPECIAL REFUSE PICKUP	\$		\$	17,516.78	5	- \$	(17,516.78)		
		8120 OTHER REFUSE REVENUES	\$	4,200.00	\$		\$			\$ 4,200,90	Experience of the contract of
		0010 INTEREST EARNINGS	5	.,200,00	\$	5,429,79	\$				- 1 to 1 to 1
	ALCO CONTRACTOR OF THE PROPERTY OF THE PROPERT	0110 EARNED BANK INTEREST	s	1,000.00	\$	1.717.46	5		(717.46)		A 200 MILES NO. 1
		9400 REBATES/REFUND/REIMBURSMT	\$	6,500.00	\$	919.80	s		and the state of the state of	s steerige	0 919.80
		0100 TRANSFERS IN	\$	32,199.00	\$	010100	s	- 5		\$ 22,190.00	No. 10 may
		TOTAL REVENUES	\$	967,149.00		984,241.01	1500	- \$	and the state of t		\$ 984,241.01
EXPENDITURES											
KEY FUND/DEPT	FUND/DEPT Title Ac	ccount Title		Budget	YTD	Expenses	Encu	mbrances	Balance		YTD Expenses
554090200 554 F	REFUSE 090	0200 TRANSFERS OUT	\$	-	\$		\$	- \$	14	\$ -	\$ .
5544554010 5544554	REFUSE 010	0000 AD'L SALARY:SPECIAL PAYS	\$		\$	821,90	\$	- \$	(821,90)	\$ 1821.90	\$ 821.50
5544554010 5544554	REFUSE 010	0001 SALARIES - FULL TIME	\$	246,913.00	\$	127,652,42	\$	- 1	119,260,58	\$ 110,200 78	\$ 127,652.42
5544554010 5544554	REFUSE 010	0002 SALARIES - PART TIME	\$		\$		\$	- 8	24	\$ -	
5544554010 5544554 F	REFUSE 010	0003 SALARIES - OVERTIME	\$	9	\$	817,87	\$	- \$	(817.87)	\$ (817.07	\$ 817.87
5544554010 5544554	REFUSE 010	0008 TEMPS	\$	11,250.00	\$	5,797.05	\$	- \$	5,452,95	\$ 5,452.97	\$ 5,797.05
5544554015 5544554 F	REFUSE 015	5000 BENEFITS	\$		\$		\$	- \$	1.0	\$	4:
5544554015 5544554 F	REFUSE 015	5001 TAXABLE FRINGE BENEFITS	\$	-	\$		\$	- \$		\$ .	(S)
5544554015 5544554 F	REFUSE 015	5002 FICA/MEDICARE CITY PAID	\$		\$	9,060.22	\$	. \$	(9,060.22)	\$ (9,060.22	\$ \$,060.22
5544554015 5544554 F	REFUSE 015	5004 PERS - EPMC	\$		\$	36.	\$	- \$	59	\$	
5544554015 5544554	REFUSE 015	5005 PERS - EMPLOYER CONTRIBT	\$	9	\$	13,954.87	\$	\$	(13,954.87)	\$ (10)/54.87	s 13:054-97
5544554015 5544554 F	REFUSE 015	5006 WORKER'S COMPENSATION	\$	14	\$	10,692.16	\$	\$	(10,692.16)	\$ (10.092.16	\$ 10,562.16
5544554015 5544554 F	REFUSE 015	5008 HEALTH/LIFE/DISAB INSURNC	\$	50	\$	25,965.82	\$	- \$	(25,965,82)	\$ 25,565,32	\$ 25,165,62
5544554015 5544554 F	REFUSE 015	5009 OPEB CURRENT LIAB EXPENSE	\$	9	\$		\$	- 1	541	Ś	
5544554015 5544554 F	REFUSE 015	5015 PERS UNFUNDED LIABILITY	\$	25,895.00	\$	25,893,42	\$	- \$	1.58	\$ 1.58	9 25,893,42
5544554015 5544554 F	REFUSE 015	5018 BOOT ALLOWANCE	\$	-	\$	74.50	\$	4 9	(74.50)	\$ (74.50	
5544554015 5544554	REFUSE 015	5200 PENSION EXPENSE	\$	1	\$		\$	- 9			
		6000 DEFERRED COMP BENEFIT	\$		\$	4,626,69	\$	- 9		\$ (4,626,69	s 4,610,89
5544554022 5544554 F	REFUSE 022	2000 DEPART OPERATING SUPPLIES	\$	10,000.00	\$	8,461,12	\$	. \$	1,538.88	\$ 1,538.88	5 8.461.12
5544554022 5544554 F		2012 VEHICLE FUEL AND OIL	\$	1,000,00	\$	2,459.69	\$				
5544554022 5544554 F	REFUSE 022	2015 VEHICLE REPAIR & MAINT	\$		\$		\$		100	\$ -	3
		3015 SOFTWARE	\$	16,500.00	\$	15,848.69	\$			\$ 651.31	\$ 15,848.69
		1000 PROFESSIONAL SERVICES	\$		\$	4,815.82	\$	. \$		5 (4.815.82	The second secon
5544554031 5544554 R	REFUSE 031	1009 AUDIT SERVICES	\$		\$		\$	- \$		\$	
5544554033 5544554 F	REFUSE 033	3001 PHONE & VOICE	\$	1,500.00	\$	5,605,61	\$	- \$	(4,105.61)	\$ (4,105.61	5.605.61
5544554034 5544554	REFUSE 034	4000 LIABILITY INSURANCE	\$	12,065.00	\$	10,592.78	\$	- \$	1,472.22	5 1,472.22	\$ 10,592.78
		4001 DEPR/AMORT EXPENSE	\$	£	\$	E)	\$		50,000,000	1	
5544554037 5544554 R		7000 OTHER SERVICES & CHARGES	\$	12,000.00	\$	16,851.82	\$	121 \$		\$ 14,851.02	\$ 16,851.82
		7005 JPA DUES	\$		\$	-	\$	- \$		\$	
5544554064 5544554 R	REFUSE 064	4000 CAPITAL OUTLAY - EQUIPMNT	\$		\$	*	\$	- \$		£ .	8
5544554065 5544554 R	REFUSE 065	5004 CONTRACT SERVICE-REFUSE	\$	628,184.00	\$	670,475.53	\$	* \$	(42,291.53)	\$ (42,201.53	\$ 670,475.58
		6000 NEW VEHICLE PURCHASE	\$	82	\$	*	\$	. \$	-	\$	\$
		6010 NEW VEHICLE EQUIPMENT	\$		\$	27	\$		V.	3	Š
		TOTAL EXPENDITURES	\$	965,307.00	\$	960,467.98	\$	. \$	4,839.02	\$ 4,839.02	\$ 960,467,98
REVENUES - EXPENDITURES			\$	1,842.00	\$	23,773.03	\$	. \$	(21,931.03)	\$ (4,839.02	

RECYCLE	BOTTLED BIL	L FUND														
REVENUE	S	FUND/DEPT	FUND/DEPT	Title	Account	Account Title		Budget	YTE	Receipts	Rec	eivables	Ва	lance	MATI	H CHECK
	555347010	555	RECYCLE/BOTTL	ED BILL	347010	RECYCLING REVENUE	\$		\$	+	\$	×	\$		\$	17.00
	555360110	555	RECYCLE/BOTTL	ED BILL	360110	EARNED BANK INTEREST	\$	17	\$	6.03	\$	200	\$	(6.03)	3	(8.03)
						TOTAL REVENUES	\$	(8	\$	6.03	\$	-	\$	(6.03)	\$	(6.03)
EXPENDIT	URES															
	KEY	FUND/DEPT	FUND/DEPT	Title	Account	Account Title		Budget	YTD	Expenses	Encur	mbrances	Ва	lance		
	555010001	555	RECYCLE/BOTTL	ED BILL	010001	SALARIES - FULL TIME	\$	72.1	\$	-	\$	140	\$	- 4		
	555015002	555	RECYCLE/BOTTL	ED BILL	015002	FICA/MEDICARE CITY PAID	\$		\$		\$	-	\$	(4)	\$	1 6
	555015004	555	RECYCLE/BOTTL	ED BILL	015004	PERS - EPMC	\$		\$	-	\$	100	\$		\$	200
	555015005	555	RECYCLE/BOTTL	ED BILL	015005	PERS - EMPLOYER CONTRIBT	\$		\$	9	\$	~	\$	100	5	1.5
	555015006	555	RECYCLE/BOTTL	ED BILL	015006	WORKER'S COMPENSATION	\$		\$		\$	-	\$	797	5	10.00
	555015008	555	RECYCLE/BOTTL	ED BILL	015008	HEALTH/LIFE/DISAB INSURNC	\$	14	\$	-	\$		\$	141	5	. 8
	555016000	555	RECYCLE/BOTTL	ED BILL	016000	DEFERRED COMP BENEFIT	\$		\$		\$	-	\$	41	8	1116
	555022000	555	RECYCLE/BOTTL	ED BILL	022000	DEPART OPERATING SUPPLIES	\$		\$	-	\$	100	\$	*	\$	100
	5554555022	5554555	RECYCLE/BOTTL	ED BILL	022000	DEPART OPERATING SUPPLIES	5	53	\$		\$	-	\$			. 1
	5554555031	5554555	RECYCLE/BOTTL	ED BILL	031008	RECYCLE EDUCATION/ACTIVTY	\$	ja .	\$	-	\$	-	\$		\$	3 4
						TOTAL EXPENDITURES	\$	2	\$	-	\$	-	\$	190	\$	
REVENUES	- EXPENDIT	JRES					\$		\$	6.03	\$	-	\$	(6.03)	3	(6.03)

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	FUND/DEPT	FUND/DEPT	Title	Account	Account Title	Budget	YT	D Receipts	Receivable	5	Balance	MF	ATH CHECK
556339150	556	VITA-PAKT		339150	VITA PAKT USER CHARGES	\$ 113,690.00	\$	84,687.95	\$ -	\$	29,002.05	3	29,002.0
					TOTAL REVENUES	\$ 113,690.00	\$	84,687.95	\$ -	\$	29,002.05	\$	
ENDITURES													
KEY	FUND/DEPT	FUND/DEPT	Title	Account	Account Title	Budget	YTE	Expenses	Encumbrano	es	Balance		
5564556010	5564556	VITA-PAKT		010000	AD'L SALARY:SPECIAL PAYS	\$ -	\$	242.30	\$ -	\$	(242,30)	1	(242.0
5564556010	5564556	VITA-PAKT		010001	SALARIES - FULL TIME	\$ 34,190.00	\$	16,225.21	\$ -	\$	17,964.79	\$	17,954.7
5564556010	5564556	VITA-PAKT		010003	SALARIES - OVERTIME	\$ -	\$	496,81	\$ -	\$	(496.81)	\$	(496.8
5564556015	5564556	VITA-PAKT		015000	BENEFITS	\$ -	\$		\$ -	\$	- 2	1	
5564556015	5564556	VITA-PAKT		015001	TAXABLE FRINGE BENEFITS	\$ -	\$	1.5	\$ -	\$		\$	
5564556015	5564556	VITA-PAKT		015002	FICA/MEDICARE CITY PAID	\$ -	\$	1,237.88	\$ -	\$	(1,237,88)	1	(1,237.8
5564556015	5564556	VITA-PAKT		015004	PERS - EPMC	\$ -	\$	~	\$ -	\$	**	1	
5564556015	5564556	VITA-PAKT		015005	PERS - EMPLOYER CONTRIBT	\$ -	\$	2,026,62	\$ -	\$	(2,026,62)	4	12,026.
5564556015	5564556	VITA-PAKT		015006	WORKER'S COMPENSATION	\$ -	\$	1,326.01	\$ -	\$	(1,326,01)	\$	(1.250)
5564556015	5564556	VITA-PAKT		015008	HEALTH/LIFE/DISAB INSURNC	\$ *	\$	2,703.83	\$ -	\$	(2,703.83)	\$	12,762
556455601€	5564556	VITA-PAKT		016000	DEFERRED COMP BENEFIT	\$ -	\$	891.55	\$ -	\$	(891.55)	*	(69.
5564556022	5564556	VITA-PAKT		022000	DEPART OPERATING SUPPLIES	\$ 3,000.00	\$	3,485.39	\$ -	\$	(485.39)	5	(485.)
5564556031	5564556	VITA-PAKT		031000	PROFESSIONAL SERVICES	\$ 30,000.00	\$	40,594.56	\$ -	\$	(10,594.56)	\$	(10.554)
5564556031	5564556	VITA-PAKT		031006	WASTE DISCHARGE PERMIT	\$	\$	-	\$ -	\$	40	\$	178
5564556032	5564556	VITA-PAKT		032001	UTILITIES-SCE	\$ 3,500.00	\$	7,455,07	\$ -	\$	(3,955.07)	\$	(3,955)
5564556034	5564556	VITA-PAKT		034000	LIABILITY INSURANCE	\$ -	\$	-	\$ -	\$		\$	- 11/2
5564556034	5564556	VITA-PAKT		034001	DEPR/AMORT EXPENSE	\$ -	\$		\$ -	\$	*	5	15 G
556455603€	5564556	VITA-PAKT		036000	REPAIR & MTNCE SERVICES	\$ 7,000.00	\$	170	\$ -	\$	7,000.00	8	7,000
5564556047	5564556	VITA-PAKT		047001	DEBT INTEREST EXPENSE	\$ -	\$	-	\$ -	\$	2.	\$	= 1
5564556061	5564556	VITA-PAKT		061003	VITAPAKT LEASE PAYMENT	\$ 36,000.00	\$	52,232.50	\$ -	\$	(16,232.50)	4	(15)352
					TOTAL EXPENDITURES	\$ 113,690.00	\$	128,917.73	\$ -	\$	(15,227.73)	5	/15,227.

YEAR END CLOSE OL

ACTUALS BUDGET YTO Receipt: \$ 84,687.95 \$ 84,687.95

YTD Expenses
\$ 242 30
\$ 15,225 21
\$ 496 81
\$ \$ 1,237.88
\$ \$ 2,025 00
\$ 1,266 01
\$ 2,762 05
\$ 1,266 30
\$ 3,166 30
\$ 7,455 07
\$ 7,455 07
\$ \$ 52,22 80
\$ 129,017.73
\$ (24,22).70

52,232,80 128,917.73 (44,229,78)

VITA-PAKT			10							YEAR END CLOSE OF ACTUALS BUDGET
REVENUES FUND/DEPT FUND/DEPT Title Account	Account Title	Budget		YTD	Receipts	Recei	vahles	Balance	MATH CHECK	YTD Receipts
	EREST EARNINGS	\$	_	\$	114.09					\$ 114.09
	NED BANK INTEREST	\$	2	\$	36.12			(36.12)	7.5	\$ 36.12
	NSFERS IN S	\$	ž.	\$		s	-		5	\$
		\$	-	\$	150.21			(150.21)	\$ (150.21)	\$ 150.21
EXPENDITURES										
KEY FUND/DEPT FUND/DEPT Title Account	Account Title	Budget		YTD	Expenses	Encum	brances	Balance		YTD Expenses
								-	\$ 12	\$
								<b>.</b>	\$ 12.7	\$
							3	\$ -	9	\$
							3	\$ -	4	<b>\$</b>
							1	-	<b>(\$</b> )	
								-	\$	
								š - <mark> </mark>	*	\$
								\$ - <mark> </mark>	*	\$
								\$ - <b> </b>		<b>.</b>
							1	-	*	\$
								ŧ -	*	
							3	-	\$	\$
								- 1	\$	\$
								- 1		Section 1991
								-	\$	\$
								-	3	
								-	*	\$
							;	-	\$	\$
								-	\$	\$
	20 TO ACCUSE TO A SECURIOR STATE OF THE SECU							-	·	\$ 4
	TOTAL EXPENDITURES 5	\$	-	\$	-	\$	1-	-	5	S
REVENUES - EXPENDITURES	,	\$		\$	150.21	\$	- :	(150.21)	\$ (150.21)	\$ 150,21

VENUES	Fl	JND/DEPT	FUND/DEPT	Title Account	Account Title	Budget		YTD Receipts	Recei	vables	Balance	MATH CHECK	YTD Re
	00002 60	0	CAPITAL IMPROV	EMEN1 300002	ROUND-ABOUT SHE CONTRIBTN	\$	. \$	*:	\$	38	<b>S</b>	*	\$
6003	00017 60	0	CAPITAL IMPROV	EMEN1 300017	HRPP GRANT - STATE HCD	\$	\$	*	\$	:#	\$ ∈	\$	\$
6003	69300 60	0	CAPITAL IMPROV	EMENT 369300	GRANT FUNDS RECEIVED	\$	\$	21	\$	14	\$ ·	\$	\$
6003	69400 60	0	CAPITAL IMPROV	EMENT 369400	REBATES/REFUND/REIMBURSMT	\$	. \$	€.	\$	S2		\$	5
6003	90100 60	0	CAPITAL IMPROV	EMEN1 390100	TRANSFERS IN	\$ 4,032,782	00 \$		\$	12	2,308,709.88	\$ 2,308,709.88	\$ 11.7
					TOTAL REVENUES	\$ 4,032,782	.00 \$	1,724,072.12	\$		\$ 2,308,709.88	\$ 2,308,709 88	\$ 1.7
PENDITURES													
		JND/DEPT		Title Account	Account Title	Budget		YTD Expenses		brances	Balance		YTO Ex
	10001 60		CAPITAL IMPROV		SALARIES - FULL TIME	\$	\$ \$	•	S				
	15002 60		CAPITAL IMPROV		FICA/MEDICARE CITY PAID	\$	4	•	S				
	15004 60		CAPITAL IMPROV		PERS - EPMC	s	\$		\$		\$		
	15006 60		CAPITAL IMPROV		WORKER'S COMPENSATION	\$	Φ.		S		5 -		
	15008 60		CAPITAL IMPROV		HEALTH/LIFE/DISAB INSURNC	100	\$	5 5 5 10	s			0.10.0	<b>1</b>
	16000 60		CAPITAL IMPROV		DEFERRED COMP BENEFIT	\$ \$	Φ.		S		5		2
	31000 60		CAPITAL IMPROV		PROFESSIONAL SERVICES		\$		S		5		s
	66000 60		CAPITAL IMPROV		NEW VEHICLE PURCHASE	\$			10.7		\$		5
	12001(60		MISC CITY SRVS		SALARIES - FULL TIME	\$	\$		\$		3		6
	12001! 60		MISC CITY SRVS I		FICA/MEDICARE CITY PAID	\$	\$		\$		5		8
	12001! 60		MISC CITY SRVS I		PERS - EPMC	\$	\$		100		\$ .		
	12001! 60		MISC CITY SRVS I		PERS - EMPLOYER CONTRIBT	\$	\$		\$		ē -		8
	12001! 60		MISC CITY SRVS		WORKER'S COMPENSATION	\$	- \$		\$		\$ - \$ -	2	8
	12001! 60		MISC CITY SRVS I		HEALTH/LIFE/DISAB INSURNC	\$	- \$		\$			2	\$
	12001(60		MISC CITY SRVS		DEFERRED COMP BENEFIT	\$	\$		\$		\$ .	N 1	3
	12006- 60		MISC CITY SRVS		CAPITAL OUTLAY - EQUIPMNT	\$	\$	8	\$		5 -		
	12006 60		MISC CITY SRVS I		CAP OULTLAY/IMPROVEMENT	\$	\$		\$		\$	2	\$
	13001(60		CAPITAL IMPROV		SALARIES - FULL TIME	s	- \$		\$		\$ -	\$ 1 m	2
6004	13001! 60		CAPITAL IMPROV		FICA/MEDICARE CITY PAID	\$	\$		\$		s -	\$	5
6004	13001! 60	04130	CAPITAL IMPROV	E STRE 015004	PERS - EPMC	\$	\$		S		\$ -	\$	2
6004	13001! 60		CAPITAL IMPROV		PERS - EMPLOYER CONTRIBT	\$	- \$		\$		\$ .	× S	3
6004	13001! 60		CAPITAL IMPROV		WORKER'S COMPENSATION	\$	\$		s		\$ -	\$	5
6004	13001! 60	04130	CAPITAL IMPROV	E STRE 015008	HEALTH/LIFE/DISAB INSURNC	\$	\$		S		\$ :	9 3	
6004	13001(60	04130	CAPITAL IMPROV	E STRE 016000	DEFERRED COMP BENEFIT	\$	• \$		\$		\$ +	Washing and State	\$
6004	13003: 60		CAPITAL IMPROV		PROFESSIONAL SERVICES	\$	. 5	229:773.41	\$		\$ (229,773.41)	5 (229,773.41)	\$
6004	13003! 60	04130	CAPITAL IMPROV	E STRE 035000	ADV/PRINT/COPY/SHIPPING	1.0	- \$		\$		\$ -	\$.	\$
6004	130031 60	04130	CAPITAL IMPROV	E STRE 038000	ENGINEERING	\$	. 9	15,646.80	1000		\$ (15,646.80)	\$ (15.646:80)	5
6004	130064 60	04130	CAPITAL IMPROV	E STRE 064000	CAPITAL OUTLAY - EQUIPMNT	\$	. \$		\$		\$	5	S
6004	13006, 60	04130	CAPITAL IMPROV	E STRE 064002	CAP OULTLAY/IMPROVEMENT	\$	. \$		S		\$ -	\$	8
6004	130064 60	04130	CAPITAL IMPROV	E STRE 064020	CAPITAL O/L - STREETS	\$	. 5	1:231,072.81	S		\$ (1,231,072.81)	\$ (1.231,072.81)	\$ 12
6004	18006! 60	04180	SEQUOIA PROJEC	CT 065000	CONSTRUCTION W-I-P	\$	- \$		\$		\$	9	\$
6004	21001(60	04210	SKATE PARK	010001	SALARIES - FULL TIME	\$	. \$		s		\$ -	9 10	\$
6004	21006-60	04210	SKATE PARK	064002	CAP OULTLAY/IMPROVEMENT	\$	. \$		\$		\$ -	5	\$
6004	55201(60	04552	CAPITAL IMPROV	EMENI 010001	SALARIES - FULL TIME	\$	. \$	9 ±	\$		\$ -	\$ 1 NT	
6004	55201! 60	04552	CAPITAL IMPROV	EMENI 015002	FICA/MEDICARE CITY PAID	\$	. \$	8 *	s		\$ -	\$ 10 m	\$
6004	55201! 60	04552	CAPITAL IMPROV	EMENT 015004	PERS - EPMC	\$	. \$		S		\$	\$ 11 000	\$
6004	55201! 60	04552	CAPITAL IMPROV	EMENT 015005	PERS - EMPLOYER CONTRIBT	\$	. \$	8 8	s	5800	\$ -	\$ 100 m	\$
6004	55201! 60		CAPITAL IMPROV		WORKER'S COMPENSATION	\$	. \$	g = 2	\$	(40)	\$	\$ -	\$
6004	55201! 60	04552	CAPITAL IMPROV	EMEN1 015008	HEALTH/LIFE/DISAB INSURNC	\$	. \$	*	\$		\$ -	\$ 100	3
	55201(60		CAPITAL IMPROV	EMENT 016000	DEFERRED COMP BENEFIT	s	. \$	8	\$		\$ -	3 20	\$
	55203: 60		CAPITAL IMPROV	EMEN1 031000	PROFESSIONAL SERVICES	\$	. \$		S	2.7	s -	\$	S
	55206 60		CAPITAL IMPROV		CAPITAL OUTLAY - EQUIPMNT	\$	- \$	183,465.69	\$	30	\$ (183,465.69)	\$ (183,465.69)	
	55206 60		CAPITAL IMPROV		CAP OULTLAY/IMPROVEMENT	s	. \$		\$	057.	\$ -	8 2	\$
	55303: 60		CAPITAL IMPROV		PROFESSIONAL SERVICES	\$	- \$		\$	-5.	\$ -	3	3
	55306, 60		CAPITAL IMPROV		CAP OULTLAY/IMPROVEMENT	s	. \$		\$	720	\$ -	\$ 7	5
	66003: 60		CAPITAL IMP STA		PROFESSIONAL SERVICES	\$ 1,500,000	.00	64,113.41	\$	(*)	\$ 1,435,886.59	\$ 1,435,886,59	\$
	77501(60		HRP CITY PARK	010001	SALARIES - FULL TIME	\$	- \$		\$		\$ .	8	\$
	77501(60		HRP CITY PARK	010003	SALARIES - OVERTIME	\$	. \$	· ·	\$	196	\$ .	\$	8
	77501! 60		HRP CITY PARK	015005	PERS - EMPLOYER CONTRIBT	s	. \$		\$	592	\$	3	\$
	77506 60		HRP CITY PARK	064002	CAP OULTLAY/IMPROVEMENT	s	- \$		\$		\$	8 6	\$
	77506-60		HRP CITY PARK	064007	CAPITAL O/L	s			s	(2)	\$ .	\$	\$11
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0-7770	THE CHILL PARK	004007	TOTAL EXPENDITURES	-	4		-		\$ (224,072.12)		\$ 17

08-EDEF-	5786													THE ST
REVENUE	S	FUND/DEPT	FUND/DEPT	Title	Account	Account Title	Budget	YTD Receipts	Rec	eivables		Balance	MAT	HCHECK
	612300666	612	08-EDEF-5786		300666	CONTRA ACT LOAN PAYMENTS	\$ 21	\$ 19	\$		\$	#E.	*	4
	612300888	612	08-EDEF-5786		300888	PROGRAM INCOME-BIZ LOANS	\$	\$	\$		\$		5	10.50
	612360010	612	08-EDEF-5786		360010	INTEREST EARNINGS	\$ 7.0	\$	\$	-	\$	2	\$	1 =
	612360110	612	08-EDEF-5786		360110	EARNED BANK INTEREST	\$ 4.5	\$ 	\$		\$		\$	2
						TOTAL REVENUES	\$ **	\$	\$	*	\$		\$	11 12
<b>EXPENDIT</b>	URES													
	KEY	FUND/DEPT	FUND/DEPT	Title	Account	Account Title	Budget	YTD Expenses	Encu	mbrances	;	Balance	100	
	612090300	612	08-EDEF-5786		090300	FORWARD PLTO HCD	\$ 47	\$ 41	\$		\$	-	\$	
						TOTAL EXPENDITURES	\$	\$	\$		\$	¥1	\$	
REVENUE	S - EXPENDIT	URES					\$	\$	\$		\$		\$	

YEAR END CLOSE OF ACTUALS BUDGET YTD Receipts \$ \$ \$ \$ YTD Expenses \$

RDA OBLI	GATION RET	REMENT													YEAR END	
REVENUE	S	FUND/DEPT	FUND/DEPT	Title Account	Account Title		Budget	YTD Receipts	Re	ceivables	-	Balance	MAT	H CHECK	YTO F	
	660300666	660	RDA OBLIGATIO	N RETIR 300666	CONTRA ACT LOAN PAYMENTS	\$		\$	\$	4	\$		8		4	
	660300777	660	RDA OBLIGATIO	N RETIR 300777	SHE LOAN PORFOLIO PAYMNTS	\$	2.7	\$	5	2	\$	₩.	\$		15	
	660300999	660	RDA OBLIGATIO	N RETIR 300999	REVENUE-CDBG LOAN PAYMNTS	\$	2.	\$	\$	7	\$		8	III VQ		
	660345030	660	RDA OBLIGATIO	N RETIR 345030	RORF REVENUE - RPTTF FUND	\$		\$ 903,956.00	\$		\$	(903,956,00)	8 (	200,665,600	\$ 90	3
	660345060	660	RDA OBLIGATIO	N RETIR 345060	SALE OF REAL PROPERTY	\$	*	\$ (8)	\$		\$	-	\$		\$	
	660360010	660	RDA OBLIGATIO	N RETIR 360010	INTEREST EARNINGS	\$		\$ 8.06	\$		\$	(8.06)	5	(6.00)	\$	
	660360110	660	RDA OBLIGATIO	N RETIR 360110	EARNED BANK INTEREST	\$		\$ 434.97	\$		\$	(434.97)	\$	(434 977	\$	
	660390100	660	RDA OBLIGATIO	N RETIR 390100	TRANSFERS IN	S		\$	\$		\$	* 1	\$		\$	
					TOTAL REVENUES	\$	2	\$ 904,399.03	\$		\$	(904,399.03)	\$ (	904,399,03)	5: 01	14
EXPENDIT	URES															
	KEY	FUND/DEPT	FUND/DEPT	Title Account	Account Title		Budget	YTD Expenses	Enc	umbrances	- 1	Balance			YTOE	3
	660010000	660	RDA OBLIGATIO	N RETIR 010000	AD'L SALARY: SPECIAL PAYS	\$	*.	\$ (6)	\$	*	\$	8	\$	2.0	5	
	660010001	660	RDA OBLIGATIO	N RETIR 010001	SALARIES - FULL TIME	\$	*	\$ 	\$		\$		\$	551 S. T.	S	
	660015002	660	RDA OBLIGATIO	N RETIR 015002	FICA/MEDICARE CITY PAID	\$	*	\$ 12.41	\$		\$	(12.41)	\$	(12.41)	\$	
	660015004	660	RDA OBLIGATIO	N RETIR 015004	PERS - EPMC	\$		\$	\$		\$	× 1	\$	- X 10	3	
	660015005	660	RDA OBLIGATIO	N RETIR 015005	PERS - EMPLOYER CONTRIBT	\$	*(	\$ 24,62	\$	14	\$	(24.62)	\$	(24 62)	\$	
	660015006	660	RDA OBLIGATIO	N RETIR 015006	WORKER'S COMPENSATION	\$		\$ 19,23	\$	*	\$	(19.23)	\$	(49-23)	\$	
	660015008	660	RDA OBLIGATIO	N RETIR 015008	HEALTH/LIFE/DISAB INSURNC	\$	**	\$ 35,75	\$		\$	(35.75)	\$	(35.75)	9	
	660015015	660	RDA OBLIGATIO	N RETIR 015015	PERS UNFUNDED LIABILITY	\$		\$ 	\$		\$		1	17.	\$	
	660016000	660	RDA OBLIGATIO	N RETIR 016000	DEFERRED COMP BENEFIT	\$		\$ 8.36	\$	*	\$	(8.36)	\$	(8.36)	\$	
	660031000	660	RDA OBLIGATIO	N RETIR 031000	PROFESSIONAL SERVICES	\$		\$ 8,344.00	\$		\$	(8,344.00)	\$	(8,344.00)	\$	8
	660031009		RDA OBLIGATIO		AUDIT SERVICES	\$	*	\$ . 2.	\$		\$	2	\$	100	3	
	660033003		RDA OBLIGATION	N RETIR 033003	ABX126 PROPERTY SALE	\$		\$ 	\$	*	\$	8	9	*	\$	
	660034002		RDA OBLIGATIO		AMORTIZATION EXPENSE	\$	*	\$ 2.00	\$	7	\$	*	3	75 75	\$	
	660037000	00,0,0	RDA OBLIGATIO		OTHER SERVICES & CHARGES	\$	•	\$ (0)	\$		\$	*	\$	San San	5.	
	660047001		RDA OBLIGATIO		DEBT INTEREST EXPENSE	\$	367,606.00	\$ 209,124.59	\$	3		158,481.41		158,481,41	\$ 20	19
	660047002		RDA OBLIGATIO		PRINCIPAL PAYMENT ON LTD	\$	510,000.00	\$	\$		\$	510,000.00	\$2.11	10,000,00	\$	
	660090200		RDA OBLIGATIO		TRANSFERS OUT	\$		\$ 1.00	\$	*	\$	2	\$	12	\$	
	660095001	660	RDA OBLIGATIO	N RETIR 095001	PERSONNEL SERVICES	\$		\$ 219.70	\$		\$	(219.70)	8	(219.70)	\$	
					TOTAL EXPENDITURES	\$	877,606.00	\$ 217,788.66						559,817,34	\$ 21	
REVENUES	S - EXPENDIT	URES				\$	(877,606.00)	\$ 686,610.37	\$	2	\$ (1	,564,216.37)	5(1)	64,216.37)	\$ 68	5,

SUCCESS	OR AGENT - I	MIHF														ND CLOSE O
REVENUE	S	FUND/DEPT	FUND/DEPT	Title A	ccount	Account Title	Budget	YTD Receipts	F	Receivables		Balance	MA	ATH CHECK	YTE	Receipts
	662300666	662	SUCCESSOR A	GENT - LI 30	00666	CONTRA ACT LOAN PAYMENTS	\$	\$ 5.	\$		\$	12	\$	-	3	
	662300777	662	SUCCESSOR AG	GENT - LI 30	00777	SHE LOAN PORFOLIO PAYMNTS	\$	\$	\$		\$	· ·	\$	- S	\$	
	662300999	662	SUCCESSOR AG	GENT - LI 30	00999	REVENUE-CDBG LOAN PAYMNTS	\$	\$	\$		\$	-	\$		\$	-
	662345030	662	SUCCESSOR AC	GENT - LI 34	45030	RORF REVENUE - RPTTF FUND	\$	\$	\$		\$		\$	100	\$	
	662345060	662	SUCCESSOR AC	GENT - LI 34	15060	SALE OF REAL PROPERTY	\$	\$ •	\$		\$	*	\$	w 11 2 5	5	
	662360010	662	SUCCESSOR AG	GENT - LI 36	60010	INTEREST EARNINGS	\$	\$ 3,962,25	\$	12	\$	(3,962,25)	8	(3,982,25)	\$	3,962,25
	662360110	662	SUCCESSOR AC	GENT - LI 36	60110	EARNED BANK INTEREST	\$	\$ 1.25	\$		\$	(1.25)	8	(1.25)	\$	1/25
	662390100	662	SUCCESSOR AG	GENT - LI 39	90100	TRANSFERS IN	\$	\$ */	\$		\$		\$	E 11.80.1	\$	
						TOTAL REVENUES	\$	\$ 3,963.50	\$		\$	(3,963.50)	\$	(3,963.50)	3	3,560.50
<b>EXPENDIT</b>	URES															
	KEY	FUND/DEPT	FUND/DEPT	Title A	ccount	Account Title	Budget	YTD Expenses	Er	ncumbrances		Balance		W=	YTC	Expenses
	662033002	662	SUCCESSOR AC	GENT - LI 03	33002	BAD DEBT EXPENSE	\$	\$ -	\$		\$		s	2.0	\$	37/
	662033003	662	SUCCESSOR AC	GENT - LI 03	33003	ABX126 PROPERTY SALE	\$ 2	\$	\$		\$	12	3	100	\$	-
	662090200	662	SUCCESSOR AC	GENT - LI 09	90200	TRANSFERS OUT	\$	\$ 20	\$		\$	3.	1	1 2 34	8	- 0
	662095004	662	SUCCESSOR AC	GENT - LI 09	95004	TCHA ADMINISTRATION FEES	\$	\$	\$		\$		5	100	\$	2
	662098002	662	SUCCESSOR AC	GENT - LI 09	8002	BAD DEBT LOAN DEFAULT	\$	\$ -	\$		\$	100	\$		\$	
						TOTAL EXPENDITURES	\$	\$ *	\$		\$	24	\$	2.2	\$	
REVENUES	- EXPENDIT	URES					\$ €.	\$ 3,963.50	\$		5	(3,963.50)	\$	(3,963.50)	\$	3,963.50

SRRP REV	OLVING LN F	UND												-
REVENUES	5	FUND/DEPT	FUND/DEPT	Title	Account	Account Title	Budget	YTD Receipts	Re	ceivables		Balance	MA	TH CHECK
	699354040	699	SRRP REVOLVIN	IG LN FL	354040	OTHER FINES & FORFEITS	\$	\$ 1,153.96	\$		\$	(1,153.96)	\$	(1,153,96)
						<b>TOTAL REVENUES</b>	\$	\$ 1,153.96	\$	-	\$	(1,153.96)	\$	(1/153.96)
EXPENDIT	URES													
	KEY	FUND/DEPT	FUND/DEPT	Title	Account	Account Title	Budget	YTD Expenses	Encu	ımbrances		Balance		
											\$		\$	61 B H
											\$	87	5	* B
											S		\$	0.1
											\$	36	ŝ	
											\$	32	3	1,162
						TOTAL EXPENDITURES	\$	\$	\$	-	\$	32	\$	1/8/
REVENUES	- EXPENDIT	URES					\$	\$ 1,153.96	\$		\$	(1,153.96)	\$	(1,153.96)

CDBG RE	VOLVING LN I	FUND												USI V	10.300.00	ND CLOSE OF ALS BUDGET
REVENUE	S	FUND/DEPT	FUND/DEP1	Title	Account	Account Title	Budget		YTD Receipts	Re	ceivables	Balance	MA	TH CHECK	YT	D Receipts
	700300666	700	CDBG REVOL	VING LN F	300666	CONTRA ACT LOAN PAYMENTS	\$	S		\$		\$ *	\$	72	3:	III X K
	700300777	700	CDBG REVOL	VING LN F	300777	SHE LOAN PORFOLIO PAYMNTS	\$	\$		\$		\$	\$	100	\$	F 57
	700300999	700	CDBG REVOL	VING LN F	300999	REVENUE-CDBG LOAN PAYMNTS	\$	s	1.00	\$		\$	3	7 7	9	100
	700360010	700	CDBG REVOL	VING LN F	360010	INTEREST EARNINGS	\$ *	\$	5,432.78	\$	*	\$ (5,432.78)	\$	(5,432.78)	8	5,432.78
	700360110	700	CDBG REVOL	VING LN F	360110	EARNED BANK INTEREST	\$ *	\$	(168.32)	\$	(4)	\$ 168.32	\$	168 32	\$	(168 32)
	700369090	700	CDBG REVOL	VING LN F	369090	OTHER MISC REVENUES	\$ -	\$		\$	9	\$ *	\$			2.5
	700390100	700	CDBG REVOL	VING LN F	390100	TRANSFERS IN	\$ 0	\$	-	\$	32	\$ 	\$	*	Š	
						TOTAL REVENUES	\$ -	\$	5,264.46	\$		\$ (5,264.46)	\$	(5,264.46)	S	5,264.46
EXPENDIT	TURES															
	KEY	FUND/DEPT	FUND/DEPT	Title	Account	Account Title	Budget		YTD Expenses	Enc	umbrances	Balance			YTE	expenses
	700090200	700	CDBG REVOL	VING LN F	090200	TRANSFERS OUT	\$ ×	\$		\$	*	\$	\$		8	
	700090300	700	CDBG REVOL	VING LN F	090300	FORWARD PI TO HCD	\$ 8	\$	54,546.28	\$	-	\$ (54,546.28)	\$	(54,546,28)	\$	54,516,24
	700098002	700	CDBG REVOL	VING LN F	098002	BAD DEBT LOAN DEFAULT	\$ 2	\$	50.00	\$	-	\$ (50.00)	\$	(50.00)	\$	50,00
	7004700010	7004700	CDBG REVOL	VING LN F	010000	AD'L SALARY:SPECIAL PAYS	\$	\$	4.5	\$		\$ <b>₩</b>	\$	181	\$	
	7004700010	7004700	CDBG REVOL	VING LN F	010001	SALARIES - FULL TIME	\$	\$		\$		\$ 2	\$	2.1	\$	0.8
	7004700015	7004700	CDBG REVOL	VING LN F	015000	BENEFITS	\$	\$	**	\$	37	\$ 3	\$	V 7	\$	
	7004700015	7004700	CDBG REVOL	VING LN F	015002	FICA/MEDICARE CITY PAID	\$	\$	535.25	\$	- 10	\$ (535, 25)	8	(535,25)		535.25
	7004700015	7004700	CDBG REVOL	VING LN F	015004	PERS - EPMC	\$ *.	\$	•	\$		\$ *	\$	. 2	\$	
	7004700018	7004700	CDBG REVOL	VING LN F	015005	PERS - EMPLOYER CONTRIBT	\$ -	\$	1,503.49	\$		\$ (1,503.49)	Š.	(4)503:490	3	1 503 49
	7004700015	7004700	CDBG REVOL	VING LN F	015006	WORKER'S COMPENSATION	\$	\$	871.93	S		\$ (871.93)	\$	(071/93)	8	671.18
	7004700015	7004700	CDBG REVOL	VING LN F	015008	HEALTH/LIFE/DISAB INSURNC	\$	\$	1,947,24	\$		\$ (1,947,24)	\$	11247 241	*	1,247,24
	7004700016	7004700	CDBG REVOL	VING LN F	016000	DEFERRED COMP BENEFIT	\$ 81	\$	460.60	\$		\$ (460.60)	\$	(45.0,000)	\$	250, 60
	7004700037	7004700	CDBG REVOL	VING LN F	037000	OTHER SERVICES & CHARGES	\$ *	\$		\$		\$ 	ě.	1000	4	
	7004700095	7004700	CDBG REVOL	VING LN F	095001	PERSONNEL SERVICES	\$ -	\$	9,966.85	\$		\$ (9,966.85)	\$	(0,000,000)	10	9,586,65
	700470009€	7004700	CDBG REVOL	VING LN F	096013	LOANS/PROJECT	\$	\$	1,719.95	\$		\$ (1,719.95)	5	(a.748(Eff)	\$	1,710,05
						TOTAL EXPENDITURES	\$	\$	71,601.59	\$	-	\$ (71,601.59)	5	(71,601.59)	\$	71,601,59
REVENUE	S - EXPENDIT	URES					\$ *	\$	(66,337.13)	\$		\$ 66,337.13	\$	66,337,18	3	(66:337.13)

\*

CHFA-HELP LHBP											Į.		16.000	ND CLOSE OL ALS BUDGET
REVENUES	FUND/DEP	FUND/DEPT	Title /	Account	Account Title	Budget	YTD Receipts	Re	ceivables	Balance	MA	THICHECK	YT	Receipts
702300	66 702	CHFA-HELP LHE	P 3	300666	CONTRA ACT LOAN PAYMENTS	\$	\$ 12	\$		\$	\$	( )	\$	1.0
702300	99 702	CHFA-HELP LHB	P 3	300999	REVENUE-CDBG LOAN PAYMNTS	\$ 5.	\$	\$	-	\$ 	\$		\$	
702360	10 702	CHFA-HELP LHE	P 3	360010	INTEREST EARNINGS	\$	\$ 1,530.95	\$	-	\$ (1,530.95)	\$	(1,530.95)	\$	1,530 95
702360	10 702	CHFA-HELP LHE	P 3	360110	EARNED BANK INTEREST	\$	\$ 4.10	\$		\$ (4.10)	\$	(4 10)	31	4.10
702369	100 702	CHFA-HELP LHE	P 3	369300	GRANT FUNDS RECEIVED	\$ F.	\$	\$	6	\$ -	8	T 1	8	N 1984
702390	00 702	CHFA-HELP LHB	P 3	390100	TRANSFERS IN	\$ £-	\$	\$		\$	\$	4.5	\$	- 2
					TOTAL REVENUES	\$ 21	\$ 1,535.05	\$		\$ (1,535.05)	S	(1,535.05)	\$	1,535.05
EXPENDITURES										Walter Co.		The same of	100	
KEY	FUND/DEPT	FUND/DEPT	Title A	Account	Account Title	Budget	YTD Expenses	Encu	ımbrances	Balance		1	YTE	Expenses
702470	1096 7024702	CHFA-HELP LHB	P 0	096013	LOANS/PROJECT	\$ •	\$ 1,531.00	\$	*	\$ (1,531.00)	2	(1,531 00)	\$	1.531.00
					TOTAL EXPENDITURES	\$ *1	\$ 1,531.00	\$	*	\$ (1,531.00)	\$	(1,531.00)	S	1,531.00
REVENUES - EXPER	DITURES					\$ *3	\$ 4.05	\$		\$ (4.05)	5	(4.05)	\$	4.05

HOME REV	OLVING LN F	UND															- 2200	END GLOSE OL TUALS BUDGET
REVENUES	S	FUND/DEPT	FUN	D/DEPT	Title	Account	Account Title	Budget	Y.	TD Receipts	Rec	eivables	Balan	ce	MA	TH CHECK		VTD Receipts
	720300666	720	HOM	E REVOLVII	NG LN F	300666	CONTRA ACT LOAN PAYMENTS	\$	\$	1.00	\$		5	*	\$		\$.	30
	720300777	720	HOM	E REVOLVII	NG LN FI	300777	SHE LOAN PORFOLIO PAYMNTS	\$	\$		\$		\$	-	S	7 7 8	\$	
	720300888	720	HOM	E REVOLVII	NG LN FI	300888	PROGRAM INCOME-BIZ LOANS	\$ 	\$	16.	\$		•	4	\$	377	\$	
	720300999	720	HOM	E REVOLVII	NG LN FL	300999	REVENUE-CDBG LOAN PAYMNTS	\$	\$	1.5	\$		\$	*	\$	E4.11	\$	
	720354040	720	HOM	E REVOLVI	NG LN FI	354040	OTHER FINES & FORFEITS	\$ *	\$		\$		5	17	8	*	\$	· · · · · · · · · · · · · · · · · · ·
	720360010	720	HOM	E REVOLVI	NG LN FI	360010	INTEREST EARNINGS	\$	\$	25,095.66	\$	* \$	(25,0	95,66)	S	(25,095:66)	3	25,095.68
	720360110	720	HOM	E REVOLVI	IG LN FI	360110	EARNED BANK INTEREST	\$ 	\$	(272.29)	\$	8.	5 2	72,29	\$	272 29	8	(272:29)
	720369090	720	HOM	E REVOLVI	NG LN FI	369090	OTHER MISC REVENUES	\$ *	\$		\$		5	14	\$	1 27 1	\$	
	720390100	720	HOM	E REVOLVIN	NG LN FI	390100	TRANSFERS IN	\$ 15	\$	*	\$		\$		5	300	\$	- Law 21
							TOTAL REVENUES	\$	\$	24,823.37	\$	+	(24,8	23.37)	\$	(24,823.37)	5	24,823.37
EXPENDIT	URES														12		200	
	KEY	FUND/DEPT	FUN	ID/DEPT	Title	Account	Account Title	Budget	YT	D Expenses	Encu	mbrances	Balan	ce			Y	TD Expenses
	720090300	720	HOM	E REVOLVIN	NG LN FI	090300	FORWARD PLTO HCD	\$	\$	234,390,73	\$	- 5	(234,3	90.73)	3	(234,390,73)	4	234 390.73
	7204720010	7204720	HOM	REVOLVI	NG LN FI	010000	AD'L SALARY: SPECIAL PAYS	\$ -	\$	-	\$		5	4	3	-	5	100
	7204720010	7204720	HOM	REVOLVI	NG LN FI	010001	SALARIES - FULL TIME	\$	\$	-:	\$		\$	.3	\$		180	JET 51
	7204720015	7204720	HOM	REVOLVI	IG LN FI	015000	BENEFITS	\$ 3.	\$	-	\$	- ,	\$	(2)	5			5
	7204720015	7204720	HOM	REVOLVI	IG LN FI	015002	FICA/MEDICARE CITY PAID	\$	\$	962.55	\$	- \$	(9	62.55)	\$	(962.55)	\$	862.55
	7204720015	7204720	HOM	REVOLVIN	NG LN FI	015004	PERS - EPMC	\$ 12	\$	-	\$	-	\$	*	8		(\$)	311
	7204720015	7204720	HOM	REVOLVIN	IG LN FI	015005	PERS - EMPLOYER CONTRIBT	\$ 	\$	2,716.02	\$		(2,7	16.02)	5	作716 2		2,716,02
	7204720015	7204720	HOM	E REVOLVIN	IG LN FI	015006	WORKER'S COMPENSATION	\$	\$	1,548,31	\$	- 1	(1,5	48.31)	\$	1.546 31)	\$	1,548 31
	7204720015	7204720	HOM	REVOLVIN	NG LN FI	015008	HEALTH/LIFE/DISAB INSURNC	\$	\$	3,174,54	\$	- :	(3,1	74.54)	3	(5,174,54)	1 \$	3 17/4 5/4
	7204720016	7204720	HOM	REVOLVIN	IG LN FI	016000	DEFERRED COMP BENEFIT	\$	\$	880.64	\$	- \$	(8	80.64)	\$	(689,64)	\$	880.64
	7204720033	7204720	HOM	REVOLVIN	IG LN FI	033002	BAD DEBT EXPENSE	\$	\$		\$		\$		\$		3	1 8
	7204720037	7204720	HOM	REVOLVIN	IG LN FI	037000	OTHER SERVICES & CHARGES	\$	\$		\$		\$	120	3	100	4	× 1
	7204720090	7204720	HOM	REVOLVIN	IG LN FI	090200	TRANSFERS OUT	\$	\$	*	\$		•		\$		18	14-25-7   20
	7204720095	7204720	HOM	REVOLVIN	IG LN FL	095001	PERSONNEL SERVICES	\$	\$	17,696,30	\$	- \$	(17,€	96.30)	8	(17,696,30)	\$	17 696 30
	720472009€	7204720	HOM	REVOLVIN	IG LN FI	096013	LOANS/PROJECT	\$	\$		\$	- :	\$	140	\$		8	
	7204720096	7204720	HOM	REVOLVIN	IG LN FI	096113	CONTRA ACT LOANS FUNDED	\$ ÷.	\$		\$	- 1	\$	200	\$	T E I	8	3.5
							TOTAL EXPENDITURES	\$	\$	261,369.09	\$	- :	(261,3	69.09)	\$	(251,069,09)	5	261,369.09
REVENUES	S - EXPENDIT	JRES						\$ .*	\$	(236,545.72)	\$	- :	236,5	45.72	\$	236,545.72	\$	(236,845,72)

10-CALHO		FUND/DEPT	FUND/DEPT	Title		Account Title		Dudest		VTD 0	- a clubs	Dec	eluables.	Balance		THE	HECK	YEAR EN	LS B	UD
KEVENUE					Account			Budget		TIDE	eceipts	Rec	eivables	Dalance	trip.	unc	HEGK	Tib	nec	110
	750300777	750	10-CALHOME-66	63	300777	SHE LOAN PORFOLIO PAYMNTS	\$		*	S	7	S	*	\$	8			S		
	750300999	750	10-CALHOME-66	63	300999	REVENUE-CDBG LOAN PAYMNTS	\$		*	S		S	**	\$ :*	\$		-17	\$	-	
	750369300	750	10-CALHOME-66	63	369300	GRANT FUNDS RECEIVED	\$			S	*	S	8	\$	5		8	\$		
	750399999	750	10-CALHOME-66	63	399999	SPECIAL ITEM - HCD	\$			S		\$		\$ S-1	\$		\$ 1	S		
						TOTAL REVENUES	\$		•	\$	-	\$		\$ -	\$		31	\$		
EXPENDIT	URES																			
	KEY	FUND/DEPT	FUND/DEPT	Title	Account	Account Title		Budget		YTD E	cpenses	Encu	mbrances	Balance						
	750090300	750	10-CALHOME-66	63	090300	FORWARD PLTO HCD	\$			s	¥	\$	-	\$ 1	S		6	3		
	750096013	750	10-CALHOME-66	63	096013	LOANS/PROJECT	s			s		\$		\$ *			<b>*</b>	\$		
	7504750031	7504750	01 CENTRAL VALI	LEY INF	031000	PROFESSIONAL SERVICES	\$		*	S		S		\$ 24	*		9	1	- 3	
	7504750096	7504750	01 CENTRAL VAL	LEY INF	096013	LOANS/PROJECT	\$			\$		S		\$	5)		21	4		
						TOTAL EXPENDITURES	\$		2	\$		\$	-	\$ ~	S		4	45		
REVENUES	S - EXPENDIT	URES					\$			\$		\$		\$ 121	5		Egil.	\$		

00-HOME-	0487													T. III
REVENUES	5	FUND/DEPT	FUND/DEPT	Title	Account	<b>Account Title</b>	Budget	YTO	Receipts	Rece	ivables	Balance	MATE	CHECK
	779360110	779	00-HOME-0487		360110	EARNED BANK INTEREST	\$ 0.00	\$	14.08	S		\$ (14.08)	8	(14.08)
	779390100	779	00-HOME-0487		390100	TRANSFERS IN	\$	\$		\$	190	\$ *	3	15
						TOTAL REVENUES	\$ 2.5	\$	14.08	\$		\$ (14.08)	\$	(14:08)
EXPENDIT	URES													
	KEY	FUND/DEPT	FUND/DEPT	Title	Account	Account Title	Budget	YTO	xpenses	Encun	brances	Balance		
	779037000	779	00-HOME-0487		037000	OTHER SERVICES & CHARGES	\$ (*)	\$	*	\$	1.5	\$ *:	8	19.7
	779099002	779	00-HOME-0487		099002	WRITE-OFF - UNCOLLECTIBLE	\$ *.	\$	-	\$	160	\$ *	\$	8 321
						TOTAL EXPENDITURES	\$ 100	\$	*	\$		\$ 	\$	- 3-
REVENUES	- EXPENDIT	URES					\$	\$	14.08	\$	*	\$ (14.08)	5	(14:08)

(\*)

YEAR END CLOSE OL
ACTUALS BUDGET
YTD Receipts
\$ 14.08
\$ 14.08
YTD Expenses
\$

CAL HOME	RLF																ND CLOSE OL
REVENUES	i	FUND/DEPT	FUND/DEPT	Title	Account	Account Title		Budget	Y	TD Receipts	Re	ceivables	Balance	MA	TH CHECK	0.000	D Receipts
	781300666	781	CAL HOME RLF		300666	CONTRA ACT LOAN PAYMENTS	\$		\$	- 0	\$		\$ -	S	-	5	A CONTRACTOR OF THE PARTY OF TH
	781300777	781	CAL HOME RLF		300777	SHE LOAN PORFOLIO PAYMNTS	5	-	\$	7.60	\$		\$ 12	ŝ		3	100
	781300999	781	CAL HOME RLF		300999	REVENUE-CDBG LOAN PAYMNTS	\$	2	\$		\$		\$ 0:	\$		3	
	781360010	781	CAL HOME RLF		360010	INTEREST EARNINGS	\$	9	\$		\$	- 2	\$ 19	ŝ	- 0	\$	
	781360110	781	CAL HOME RLF		360110	EARNED BANK INTEREST	\$		\$	(3,08)	\$		\$ 3.08	\$	3.08	5	(3.0B)
	781369090	781	CAL HOME RLF		369090	OTHER MISC REVENUES	\$		\$		\$		\$ 15	\$		\$	0.51
	781390100	781	CAL HOME RLF		390100	TRANSFERS IN	\$		\$		\$	2.4	\$	ŝ	12	9	- 5 -
						TOTAL REVENUES	\$		\$	(3.08)	\$		\$ 3.08	\$	3.08	5	(3.08)
EXPENDIT	URES																
	KEY	FUND/DEPT	FUND/DEPT	Title	Account	Account Title		Budget	YT	D Expenses	Enc	umbrances	Balance			TWI	D Expenses
	781090200	781	CAL HOME RLF		090200	TRANSFERS OUT	\$		\$	*.	\$	1,0	\$	\$	2-	\$	
	781090300	781	CAL HOME RLF		090300	FORWARD PI TO HCD	\$		\$	11,175,25	\$		\$ (11,175.25)	\$	(11, 175, 25)	\$	11,175.25
	7814781015	7814781	CAL HOME GRAN	Ŧ	015002	FICA/MEDICARE CITY PAID	\$		\$	172.71	\$		\$ (172.71)	3	(172.71)	\$	172.71
	7814781015	7814781	CAL HOME GRAN	T	015004	PERS - EPMC	\$		\$		\$		\$ E 1	\$		\$	
	7814781015	7814781	CAL HOME GRAN	T	015005	PERS - EMPLOYER CONTRIBT	\$	35	\$	501.79	\$		\$ (501.79)	\$ 1	(501.79)	S	501.79
	7814781015	7814781	CAL HOME GRAN	T	015006	WORKER'S COMPENSATION	\$		\$	280.03	\$		\$ (280.03)	\$	(280 03)	\$	280 03
	7814781015	7814781	CAL HOME GRAN	T	015008	HEALTH/LIFE/DISAB INSURNC	\$		\$	573,39	\$	15	\$ (573,39)	1	(573,39)	\$	573.39
	7814781016	7814781	CAL HOME GRAN	T	016000	DEFERRED COMP BENEFIT	\$	-	\$	152.97	\$	(4)	\$ (152.97)	3	(152.97)	\$	152 97
	7814781033	7814781	CAL HOME GRAN	Ŧ	033002	BAD DEBT EXPENSE	\$		\$		\$		\$ 	\$			
	7814781095	7814781	CAL HOME GRAN	T	095001	PERSONNEL SERVICES	\$		\$	3,201,78	\$		\$ (3,201,78)	\$	(3,201.78)	\$	3,201.78
	7814781095	7814781	CAL HOME GRAN	T	095003	SUPPLIES & MATERIALS	\$		\$		\$		\$ 1.0	4		\$	
	781478109€	7814781	CAL HOME GRAN	Т	096013	LOANS/PROJECT	\$		\$	•	\$		\$ 150	\$		4	
						TOTAL EXPENDITURES	\$		\$	16,057.92	\$		\$ (16,057.92)	\$	(16,057.92)	\$	16,057.92
REVENUES	- EXPENDIT	URES					\$		\$	(16,061.00)	\$		\$ 16,061.00	\$	16,061.00	\$	(16,061.00)

CURB & G	UTTER												H	1/1	20000	ND CLOSE OL ALS BUDGET
REVENUE	S	FUND/DEPT	FUND/DEPT	Title	Account	Account Title	Budget	YT	D Receipts	Red	ceivables	Balance	MA	TH CHECK	YTE	Receipts
	841300666	841	<b>CURB &amp; GUTTER</b>		300666	CONTRA ACT LOAN PAYMENTS	\$	\$		\$	8	\$ 34	8		\$	- 1
	841324040	841	CURB & GUTTER		324040	BUILDING PERMITS	\$ ₹	\$	(*)	\$		\$ 32	\$	118181	S	M 13
	841343010	841	CURB & GUTTER		343010	STREET, SIDEWALK, CURB REPR	\$ 2,500.00	\$	(229.16)	\$	*	\$ 2,729.16	8	2,729 16	41	(229.16)
	841360010	841	CURB & GUTTER		360010	INTEREST EARNINGS	\$ 	\$	187,55	\$		\$ (187.55)	S	(187,55)	\$	187.55
	841360110	841	CURB & GUTTER		360110	EARNED BANK INTEREST	\$	\$	60,13	\$		\$ (60,13)	\$	(60 13)	4	50.13
						TOTAL REVENUES	\$ 2,500.00	\$	18.52	\$		\$ 2,481.48	\$	2,431,48	\$	18.52
EXPENDIT	TURES													3.0		
	KEY	FUND/DEPT	FUND/DEPT	Title	Account	Account Title	Budget	YTE	Expenses	Encu	ımbrances	Balance		100	YTO	Expenses
	8414140023	8414140	CURB & GUTTER		023000	REPAIR & MAINT SUPPLIES	\$	\$	=	\$		\$	8	4	\$	***
	8414140065	8414140	CURB & GUTTER		065028	MISC SIDEWALK PROJECT	\$	\$		\$		\$	3	T 80	3	- 11
						TOTAL EXPENDITURES	\$	\$	-	\$	:-	\$ 2.5	5			1
REVENUE	S - EXPENDIT	URES					\$ 2,500.00	\$	18.52	\$	-	\$ 2,481.48	S	2,481:48	\$	18 52

STORM DI	RAIN SYSTEM															174003	END CLOSE OL UALS BUDGET
REVENUE	S	FUND/DEPT	FUND/DEPT	Title	Account	Account Title	Budget		YΠ	D Receipts	Receivables		Balance	MATH	HECK	Y	TD Receipts
	856324040	856	STORM DRAIN SY	STEM	324040	BUILDING PERMITS		0	\$	650.00		\$	(650.00)	3	(650.00)	\$	650 00
	856360010	856	STORM DRAIN SY	STEM	360010	INTEREST EARNINGS		0	\$	267.21	C	\$	(267.21)	\$	267.21)	\$	267.21
	856360110	856	STORM DRAIN SY	STEM	360110	EARNED BANK INTEREST		0	\$	97.53		\$	(97.53)	\$	(97 53)	18	97.53
	856368010	856	STORM DRAIN SY	STEM	368010	ASSESSMENTS		0	\$	-	0	\$		\$		*	
	856369090	856	STORM DRAIN SY	STEM	369090	OTHER MISC REVENUES		0	\$	2.5	0	\$		\$	1000	\$	OF SECTION
	856399002	856	STORM DRAIN SY	STEM	399002	TRANSFER IN		0	\$		C	\$	127	s	100	\$	181
						TOTAL REVENUES	\$	-	\$	1,014.74	\$ -	\$	(1,014.74)	\$ (1	014.74)	5	1,014.74
EXPENDIT	URES																
	KEY	FUND/DEPT	FUND/DEPT	Title	Account	Account Title	Budget		YTE	Expenses	Encumbrances	5	Balance			YT	D Expenses
	856064000	856	STORM DRAIN SY	STEM	064000	CAPITAL OUTLAY - EQUIPMNT	\$		\$	-	\$ -	\$	*	Š.	- 1	\$	
						TOTAL EXPENDITURES	\$		\$	*	\$ -	\$		\$	3	\$	
REVENUE	S - EXPENDIT	URES					\$	*	\$	1,014.74	\$ -	\$	(1,014.74)	5 (1	014.74)	s	1,014.74

08-CALHO	OME-4912																	T	YEAR EN	D CLOS
REVENUE	S	FUND/DEPT	FUND/DEPT	Title	Account	Account Title		Budget		YTD	Receipts	Receiv	ables		Balance	MA	THICH	ECK	YTO	Receipt
	870300777	870	08-CALHOME-49	12	300777	SHE LOAN PORFOLIO PAYMNTS			0	\$			0	\$	•	\$		Call I	\$	
	870300999	870	08-CALHOME-49	12	300999	REVENUE-CDBG LOAN PAYMNTS			0	\$			0	S		5		-	(8)	78
	870360010	870	08-CALHOME-49	12	360010	INTEREST EARNINGS			0	\$	9		0	S	(1.0c)	\$		100	\$	
	870369300	870	08-CALHOME-49	12	369300	GRANT FUNDS RECEIVED			0	\$	4		0	s	196	\$		950	5	
	870390100	870	08-CALHOME-49	12	390100	TRANSFERS IN			0	\$	15		0	s	345	5		201	3	
						TOTAL REVENUES	\$	S*		\$		\$		\$	/51	\$			15	1-4-1
EXPENDIT	URES																			
	KEY	FUND/DEPT	FUND/DEPT	Title	Account	Account Title		Budget		YTDI	Expenses	Encumb	rances		Balance					100
	8704870033	8704870	08-CALHOME-49	12	033002	BAD DEBT EXPENSE	\$	:*		S	-		0	S	- 50	\$			5	4
	8704870095	8704870	08-CALHOME-49	12	095003	SUPPLIES & MATERIALS	\$	(+)		\$			0	5	i⊕t i	\$		100	\$	-
	8704870096	8704870	08-CALHOME-49	12	096013	LOANS/PROJECT	S	54		\$			0	\$		8		44.1	s	
	8704870097	8704870	08-CALHOME-49	12	097009	ACT DEL-TRAVEL	S	¥		S			0	S	20	\$		45	\$	
						TOTAL EXPENDITURES	\$			\$		\$		\$	2	5		18	\$	6
REVENUE	S - EXPENDIT	URES					\$	*		\$	*	\$	3	\$	<b>1</b>	\$		12.	\$	

10-STBG-6723														YEAR END C	
REVENUES	FUND/DEPT	FUND/DEPT	Title	Account	Account Title	Budget	YTD	Receipts	Rec	elvables	Balance	MAT	H CHECK	YTO RE	ceipt
87530077	7 875	10-STBG-6723		300777	SHE LOAN PORFOLIO PAYMNTS	\$	S		\$		\$	\$		\$	
87536930	875	10-STBG-6723		369300	GRANT FUNDS RECEIVED	\$ -	s		\$		\$ 100	5	1/4	5	= }
					<b>TOTAL REVENUES</b>	\$	\$		\$		\$ 0.40	\$1	3	\$	8
EXPENDITURES															
KEY	FUND/DEPT	FUND/DEPT	Title	Account	Account Title	Budget	YTD	Expenses	Encu	mbrances	Balance				
87509030	875	10-STBG-6723		090300	FORWARD PLTO HCD	\$ ~	\$		\$		\$	S	2.0	\$	-
					TOTAL EXPENDITURES	\$	\$		\$		\$	\$	- 66s	\$	E 1
<b>REVENUES - EXPEND</b>	ITURES					\$	\$		\$		\$	\$		\$	8

SIERRA VI	EW														
REVENUES	3	FUND/DEPT	FUND/DEPT	Title	Account	Account Title		Budget	YT	D Receipts	Re	ceivables	Balance	MA	TH CHECK
	883368090	883	SIERRA VIEW AS	SESSME	368090	SIERRA VW LNDSCPE ASSMNT	\$	22,165.00	\$	20,107.50	\$	-	\$ 2,057,50	5	2,057,50
						TOTAL REVENUES	\$	22,165.00	\$	20,107.50	\$	-	\$ 2,057.50	\$	2,057.50
EXPENDIT	URES														
	KEY	FUND/DEPT	FUND/DEPT	Title	Account	Account Title		Budget	YT	D Expenses	Ence	umbrances	Balance		
	8834883010	8834883	SIERRA VIEW		010001	SALARIES - FULL TIME	\$		\$	-	\$		\$ 	\$	11 8 1
	8834883015	8834883	SIERRA VIEW		015002	FICA/MEDICARE CITY PAID	\$	- 2	\$	-	\$	-	\$ 1.6	\$	
	8834883015	8834883	SIERRA VIEW		015004	PERS - EPMC	\$	-	\$	(4)	\$		\$ 047	\$	1 = + 1
	8834883015	8834883	SIERRA VIEW		015005	PERS - EMPLOYER CONTRIBT	\$		\$	141	\$	-	\$ 15	\$	2.2
	8834883015	8834883	SIERRA VIEW		015006	WORKER'S COMPENSATION	\$		\$		\$	*	\$ €.	\$	A. 11 (12)
	8834883015	8834883	SIERRA VIEW		015008	HEALTH/LIFE/DISAB INSURNC	\$	-	\$		\$	-	\$ 	3	V - 1 8 1
	8834883016	8834883	SIERRA VIEW		016000	DEFERRED COMP BENEFIT	\$	-	\$	-	\$	-	\$ 7.85	\$	100
	8834883022	8834883	SIERRA VIEW		022000	DEPART OPERATING SUPPLIES	S	3.40	\$	170	\$	18	\$ (16)	\$	* * * * * * * * * * * * * * * * * * * *
	8834883022	8834883	SIERRA VIEW		022002	ADMINISTRATIVE COSTS	\$	-	\$	-	\$	-	\$ 196	5	* 1
	8834883022	8834883	SIERRA VIEW		022012	VEHICLE FUEL AND OIL	\$		\$	-	\$	¥	\$ *	5	- 4
	8834883031	8834883	SIERRA VIEW		031000	PROFESSIONAL SERVICES	\$	19,550.00	\$	24,256,84	\$	-	\$ (4,706.84)	5	(4,705 84)
	8834883032	8834883	SIERRA VIEW		032001	UTILITIES-SCE .	\$	1,780.00	\$	4,686.79	\$		\$ (2,906.79)	\$	(2.905.79)
	8834883032	8834883	SIERRA VIEW		032009	LLAD WATER USAGE	\$	835.00	\$	-	\$		\$ 835.00	3	835.00
	8834883065	8834883	SIERRA VIEW		065002	CONT-LANDSCAPE-SIERRAVIEW	\$	147	\$	-	\$	-	\$ k:	\$	- 201
						TOTAL EXPENDITURES	\$	22,165.00	\$	28,943.63	\$	-	\$ (6,778.63)	\$	(6,778.63)
REVENUES	- EXPENDIT	URES					\$	•	\$	(8,836.13)	\$		\$ 8,836.13	\$	8,836.13

	JALS BUDGE D Receipts
5	20:107:50
S	20,107,50
YTI	D Expenses
	1176
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\$	24,256,84
\$	4 686 79
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3	
\$	28,943.63
\$	(8,836.13

HERITAGE	ASSESSMEN	T DIST												N		- The Late of the	ND CLOSE JALS BUDG
REVENUE	S	FUND/DEPT	FUND/DEPT	Title	Account	Account Title		Budget	YTI	Receipts	Rec	eivables	Balance	MAT	H CHECK	YT	D Receipts
	884368080	884	HERITAGE ASSES	SMENT	368080	HRTGE PK LNDSCP ASSMT DIS	\$	7,285.00	\$	7,710.33	\$	-	\$ (425.33)	\$	(425.33)	3	7,710.3
						TOTAL REVENUES	\$	7,285.00	\$	7,710.33	\$	-	\$ (425.33)	\$	(425.33)		7,710.3
EXPENDIT	URES																
	KEY	FUND/DEPT	FUND/DEPT	Title	Account	Account Title		Budget	YTE	Expenses	Encu	mbrances	Balance			"XTI	Expense
	8844884010	8844884	HERITAGE PARK		010001	SALARIES - FULL TIME	\$		\$	-	\$	ğ	\$ - 4	\$	6	S	
	8844884015	8844884	HERITAGE PARK		015002	FICA/MEDICARE CITY PAID	\$	***	\$	1.0	\$	-	\$ 4	\$	1	3	
	8844884015	8844884	HERITAGE PARK		015004	PERS - EPMC	\$	18	\$	12	\$	٥	\$	\$	(C) ( )	3	
	8844884015	8844884	HERITAGE PARK		015005	PERS - EMPLOYER CONTRIBT	\$	*	\$	15	\$		\$ :e:	\$	= 1	\$	
	8844884015	8844884	HERITAGE PARK		015006	WORKER'S COMPENSATION	\$		\$		\$	-	\$ 34	S	8	-\$	
	8844884015	8844884	HERITAGE PARK		015008	HEALTH/LIFE/DISAB INSURNC	\$	2	\$	19	\$	9	\$ 	\$	The same	\$	
	884488401€	8844884	HERITAGE PARK		016000	DEFERRED COMP BENEFIT	\$		\$		\$		\$ 14	3	3	45	
	8844884022	8844884	HERITAGE PARK		022000	DEPART OPERATING SUPPLIES	\$		\$	-	\$		\$	\$	- 31	4	
	8844884022	8844884	HERITAGE PARK		022002	ADMINISTRATIVE COSTS	\$		\$	-	\$	8	\$ 15	\$	N 1	181	
	8844884022	8844884	HERITAGE PARK		022012	VEHICLE FUEL AND OIL	\$	2	\$	-	\$	-	\$ 1.0	\$	The state of		
	8844884031	8844884	HERITAGE PARK		031000	PROFESSIONAL SERVICES	\$	5,385.00	\$	6,457.45	\$		\$ (1,072.45)	8	(0.072.46)	8	6,457,4
	8844884032	8844884	HERITAGE PARK		032001	UTILITIES-SCE	\$	1,155.00	\$	1,623.74	\$		\$ (468.74)	3	(468.74)	\$	1,623.7
	8844884032	8844884	HERITAGE PARK		032009	LLAD WATER USAGE	\$	745.00	\$	-	\$		\$ 745.00	\$	745.00	\$	
	8844884065	8844884	HERITAGE PARK		065003	CONT-LANDSCAPE-HERUTAGEPK	\$	-	\$	-	\$	3	\$	\$		\$	
						TOTAL EXPENDITURES	\$	7,285.00	\$	8,081.19	\$	-	\$ (796.19)	\$	(796.19)	\$	8,081.1
REVENUES	S - EXPENDITU	JRES					5	4	\$	(370.86)	\$	-	\$ 370.86	\$	370.86	8	(370.8

SAMOA															A TANK	entral in	ACT	ND CLOS JALS BUD
REVENUE		FUND/DEPT	FUND/DEPT	Title	Account	Account Title		Budget	YTI	Receipts	Recei	vables	- 1	Balance	MATH		N.	U Receip
	886368070	886	SAMOA		368070	SAMOA ASSESSMENT DISTRICT	\$	2,355.00	\$	4,523.56		-	\$	(2,168.56)	\$ (2	(155.56)	*	4 523
						TOTAL REVENUES	\$	2,355.00	\$	4,523.56	\$		\$	(2,168.56)	\$ (2,	168:56)	3	4,523
XPENDIT																		
	KEY	FUND/DEPT	FUND/DEPT	Title	Account	Account Title		Budget	YTE	Expenses	Encum	brances	-	Balance			YTI	Expens
	8864886010	8864886	SAMOA STREET		010001	SALARIES - FULL TIME	\$	*	\$	19	\$	ž.	\$		\$	100	18 to	
	8864886015	8864886	SAMOA STREET		015002	FICA/MEDICARE CITY PAID	\$	*	\$	17.	\$		\$		1	8	3	
	8864886015	8864886	SAMOA STREET		015004	PERS - EPMC	\$	140	\$		\$	-	\$		5	2 1	(3)	
	8864886015	8864886	SAMOA STREET		015005	PERS - EMPLOYER CONTRIBT	\$	2	\$	-	\$	2	\$		\$	1 8		
	8864886015	8864886	SAMOA STREET		015006	WORKER'S COMPENSATION	\$	-	\$	120	\$	-	\$	4	Š.		\$	
	8864886015	8864886	SAMOA STREET		015008	HEALTH/LIFE/DISAB INSURNO	\$		\$	340	\$		\$		\$		8	
	8864886016	8864886	SAMOA STREET		016000	DEFERRED COMP BENEFIT	\$		\$	-	\$	÷	\$	181	\$		4	
	8864886022	8864886	SAMOA STREET		022000	DEPART OPERATING SUPPLIES	\$	2	\$	172.00	\$	-	\$	(172.00)	\$ 1	172(00)	\$	172
	8864886022	8864886	SAMOA STREET		022002	ADMINISTRATIVE COSTS	\$	12	\$	~	\$		\$	ia.	S	The state of		
	8864886022	8864886	SAMOA STREET		022012	VEHICLE FUEL AND OIL	\$		\$		\$		\$	14	S	N 800	S	
	8864886025	8864886	SAMOA STREET		025000	SMALL TOOLS & EQUIPMENT	\$		\$		\$	-	\$	2	8	- 3	\$	
	8864886031	8864886	SAMOA STREET		031000	PROFESSIONAL SERVICES	\$	1,905.00	\$	2,833,67	\$	5	\$	(928.67)	3 1	928 671	5	2,833
	8864886032	8864886	SAMOA STREET		032001	UTILITIES-SCE	\$	35.00	\$	574,06		-	\$	(539.06)		539.06)	\$	574
	8864886032		SAMOA STREET		032009	LLAD WATER USAGE	\$	415.00	15	-	\$	_	\$	415.00		415.00	8	
						TOTAL EXPENDITURES	s		\$	3,579.73	\$		\$	(1,224.73)		224/73)		3,579
EVENUES	- EXPENDIT	JRES					s	-	\$	943.83	8	_	\$	(943.83)		943.83)	5	943

3,579,73 943,83

SWEETBR	IER TOWNHO	OUSES											-	1210	1000	END CLOSE
REVENUES	S	FUND/DEPT	FUND/DEPT Title	Account	Account Title	Budget	Y	TD Receipts	Rec	eivables		Balance	MA	TH CHECK	Y	TD Receipts
	887368075	887	SWEETBRIER TOWNHO	L 368075	SWEETBRIER ASSESS DIST	\$ 10,365,00	\$	11,385.04	\$	-	\$	(1,020.04)	\$	(1,020,04)	S	11.085.0
	887390100	887	SWEETBRIER TOWNHO	L 390100	TRANSFERS IN	\$	\$	-	\$	120	\$	2	\$	7	8	8
					TOTAL REVENUES	\$ 10,365.00	\$	11,385.04	\$	-	\$	(1,020.04)	5	(1.020.04)	\$	11,385.0
EXPENDIT	URES															
	KEY	FUND/DEPT	FUND/DEPT Title	Account	Account Title	Budget	YT	D Expenses	Encui	nbrance	25	Balance			YIT	TD Expense
		8874887	SWEETBRIER UNITS	010001	SALARIES - FULL TIME	0	\$				0 \$	*	\$		\$	3 3
		8874887	SWEETBRIER UNITS	015002	FICA/MEDICARE CITY PAID	0	\$	2			0 \$	-	5		\$	1
		8874887	SWEETBRIER UNITS	015004	PERS - EPMC	0	\$	-			0 \$		\$	911	\$	
		8874887	SWEETBRIER UNITS	015005	PERS - EMPLOYER CONTRIBT	0	\$				0 \$	*	S.	17	\$	-
		8874887	SWEETBRIER UNITS	015006	WORKER'S COMPENSATION	0	\$				0 \$	*:	5	31.	\$	- 3
		8874887	SWEETBRIER UNITS	015008	HEALTH/LIFE/DISAB INSURNC	0	\$	-			0 \$	*	\$	4 3 3	\$	*
		8874887	SWEETBRIER UNITS	016000	DEFERRED COMP BENEFIT	0	\$				0 \$	- 20	\$		\$	1 16
		8874887	SWEETBRIER UNITS	022000	DEPART OPERATING SUPPLIES	0	\$	212.00			0 \$	(212.00)	2	(212.00)	\$	2120
1		8874887	SWEETBRIER UNITS	022002	ADMINISTRATIVE COSTS	0	\$	*			0 \$	*	\$		8	
		8874887	SWEETBRIER UNITS	022012	VEHICLE FUEL AND OIL	0	\$				0 \$	21	\$	100.00	\$	1
		8874887	SWEETBRIER UNITS	031000	PROFESSIONAL SERVICES	9295	\$	10,340.17			0 \$	(1,045.17)	8	((1.045.17)	\$	10,340 1
		8874887	SWEETBRIER UNITS	032001	UTILITIES-SCE	290	\$	914.75			0 \$	(624.75)	\$	(624:75)	8	9147
		8874887	SWEETBRIER UNITS	032009	LLAD WATER USAGE	780	\$				0 \$	780.00	\$	780.00	\$	
					<b>TOTAL EXPENDITURES</b>	\$ 10,365.00	5	11,466.92	\$		\$	(1,101.92)	\$	{1,101.92}	\$	11,466.9
REVENUES	- EXPENDIT	URES				\$ 100	\$	(81.88)	\$	*	\$	81.88	5	81.88	5	(81.8

PARKSIDE															4 0 3
REVENUES	i	FUND/DEPT	FUND/DEPT	Title	Account	Account Title	Budget	YTI	D Receipts	Rece	ivables	Ba	lance	MA	<b>ТН СНЕСК</b>
	888368085	888	PARKSIDE		368085	PARKSIDE ASSESS DIST	\$ 6,800.00	\$	5,741.84	\$		\$	1,058.16	3	1,058 16
						TOTAL REVENUES	\$ 6,800.00	\$	5,741.84	\$	-	\$	1,058.16	\$	1,058 16
EXPENDIT	URES														
	KEY	FUND/DEPT	FUND/DEPT	Title	Account	Account Title	Budget	YTE	Expenses	Encun	nbrances	Ba	lance		
	8884889010	8884888	PARKSIDE ESTAT	ES	010001	SALARIES - FULL TIME	\$	\$	**	\$	74	\$	686	6	* * *
	8884889015	8884888	PARKSIDE ESTAT	ES	015002	FICA/MEDICARE CITY PAID	\$	\$		\$	18	\$		\$	* * *
	8884889015	8884888	PARKSIDE ESTAT	ES	015004	PERS - EPMC	\$	\$		\$	15	\$	56	\$	
	6884888015	8884888	PARKSIDE ESTAT	ES	015005	PERS - EMPLOYER CONTRIBT	\$	\$		\$	~	\$	146	\$	
	8884888015	8884888	PARKSIDE ESTAT	ES	015006	WORKER'S COMPENSATION	\$	\$		\$	8	\$		\$	
	8884888015	8884888	PARKSIDE ESTAT	ES	015008	HEALTH/LIFE/DISAB INSURNC	\$	\$	-	\$	*	\$		\$	250
	8884888016	8884888	PARKSIDE ESTAT	ES	016000	DEFERRED COMP BENEFIT	\$ -	\$	-	\$	19	\$	180	\$	
	8884888022	8884888	PARKSIDE ESTAT	ES	022000	DEPART OPERATING SUPPLIES	\$	\$	-	\$	15	\$	0.00	8	17 00 00
	8884888022	8884888	PARKSIDE ESTAT	ES	022002	ADMINISTRATIVE COSTS	\$	\$	-	\$		\$	1.60	5	78.
	8884888022	8884888	PARKSIDE ESTAT	ES	022012	VEHICLE FUEL AND OIL	\$	\$		\$	-	\$		\$	
	8884888031	8884888	PARKSIDE ESTAT	ES	031000	PROFESSIONAL SERVICES	\$ 5,120.00	\$	12,498,55	\$	-	\$	(7,378.55)	\$	7,378 55)
	8884888032	8884888	PARKSIDE ESTAT	ES	032001	UTILITIES-SCE	\$ 605.00	\$	1,899.71	\$	100	\$	(1,294.71)	\$	(1:294 71)
	8884888032	8884888	PARKSIDE ESTAT	ES	032009	LLAD WATER USAGE	\$ 1,075.00	\$	-	\$	-	\$	1,075.00	3	1:075:00
	8884888037	8884888	PARKSIDE ESTAT	ES	037000	OTHER SERVICES & CHARGES	\$ -	\$	-	\$	-	\$	160	\$	The sale
						TOTAL EXPENDITURES	\$ 6,800.00	\$	14,398.26	\$	14	\$	(7,598.26)	\$	(7,598.26)
REVENUES	- EXPENDIT	JRES					\$	\$	(8,656.42)	\$	•	\$	8,656.42	\$	8,656,42

YEAR END CLOSE OL ACTUALS BUDGET YTD Receipts \$ 5,741.84 \$ 5,741.84

YTO Expenses

12 498 55 1 899 71

14,398 26 (8,656 42)

SIERRA VI	STA ASSESSI	MENT														F0000	END CLOSE WALS BUDG
REVENUE	S	FUND/DEPT	FUND/DEF	Tit	tle Account	Account Title		Budget	YT	D Receipts	Rec	eivables	Balance	MATH	HECK	Y	TO Receipts
	889348001	889	SIERRA VIST	A ASSES	SMI 348001	SIERRA VISTA LOT SALES	\$		\$	*	\$	-	\$ -	\$	13	\$	
	889368076	889	SIERRA VIST	A ASSES	SMI 368076	SIERRA VISTA ASSESSMENT	\$	6,105.00	\$	5,885.70	\$	150	\$ 219.30	\$	219,30	\$	5,885.7
	889390100	889	SIERRA VIST	A ASSES	SMI 390100	TRANSFERS IN	\$		\$	-:	\$	100	\$	\$	-	\$	-
						TOTAL REVENUES	\$	6,105.00	\$	5,885.70	\$	-	\$ 219.30	\$	219 30	8	5,885.7
EXPENDIT	URES															100	
	KEY	FUND/DEPT	FUND/DEF	Tit	tle Account	Account Title		Budget	YT	D Expenses	Encu	mbrances	Balance			Y	D Expense:
	8894889010	8894889	SIERRA VIST	A ASSES	SMI 010001	SALARIES - FULL TIME	\$	7.4	\$	24,38	\$		\$ (24.38)	4	(24.38)	\$	24 3
	8894889010	8894889	SIERRA VIST.	A ASSES	SMI 010002	SALARIES - PART TIME	\$	457	\$	*	\$	*	\$ -	\$		8	
	8894889015	8894889	SIERRA VIST	A ASSES	SMI 015002	FICA/MEDICARE CITY PAID	\$	(20)	\$	1.41	\$	*	\$ (1.41)	\$	(4.41)	\$	14
	8894889015	8894889	SIERRA VIST	A ASSESS	SMI 015005	PERS - EMPLOYER CONTRIBT	\$		\$	3.63	\$	5	\$ (3,63)	\$	(8.69)	\$	3 6
	8894889015	8894889	SIERRA VIST	A ASSES	SMI 015006	WORKER'S COMPENSATION	s	192	\$	2.21	\$	+	\$ (2.21)	4	10:223	\$	2.2
	8894889015	8894889	SIERRA VIST	A ASSES	SMI 015008	HEALTH/LIFE/DISAB INSURNC	\$	12	\$	0.12	\$	+	\$ (0.12)	3	(0.12)	\$	0.1
	8894889016	8894889	SIERRA VIST	A ASSESS	SMI 016000	DEFERRED COMP BENEFIT	\$		\$	0.69	\$	*	\$ (0.69)	4	(0.69)	\$	0.6
	8894889022	8894889	SIERRA VIST	A ASSESS	SMF 022000	DEPART OPERATING SUPPLIES	\$	1.50	\$	(1,044,99)	\$		\$ 1,044,99	* 1	044 99	\$	1.044.9
	8894889022	8894889	SIERRA VIST	A ASSESS	SMI 022002	ADMINISTRATIVE COSTS	\$	(4)	\$	51	\$	*	\$ 	1			
	8894889022	8894889	SIERRA VISTA	A ASSESS	SMI 022012	VEHICLE FUEL AND OIL	\$	1.85	\$		\$		\$	\$	11.5	\$	V
	8894889031	8894889	SIERRA VISTA	A ASSESS	SMI 031000	PROFESSIONAL SERVICES	\$	5,385.00	\$	4,186.40	S		\$ 1,198.60	5 1	198 60	\$	4.188 4
	8894889032	8894889	SIERRA VISTA	A ASSESS	SMI 032001	UTILITIES-SCE	\$	720,00	\$	3,202.42	\$		\$ (2,482,42)	\$ 12	482 421	\$	3,202.4
	8894889032	8894889	SIERRA VISTA	A ASSESS	SMI 032009	LLAD WATER USAGE	\$		\$		\$	*	\$ *	3	-	9	
						TOTAL EXPENDITURES	\$	6,105.00	\$	6,376.27	\$	•	\$ (271.27)	3	(271.27)	\$	6,376.2
REVENUES	S - EXPENDIT	URES					\$		\$	(490.57)	\$	•	\$ 490.57	\$	490.57	\$	(490,5

MAPLE VAI	LLEY ASSESS	MENT													7	101	6737 8538	ND CLOSE OL
REVENUES	6	FUND/DEPT	FUND/DEPT	Title	Account	Account Title		Budget	YTE	Receipts	Receiv	ables	- 1	Balance	MATE	CHECK	YT	D Receipts
	890368077	890	MAPLE VALLEY	ASSESSN	368077	MAPLE VALLEY ASSESSMENT	\$	4,201,00	\$	4,221.09	\$	-	\$	(20.09)	\$	(20.09)	\$	4.221.09
						<b>TOTAL REVENUES</b>	\$	4,201.00	\$	4,221.09	\$	-	\$	(20.09)	\$	(20.09)	S	4,221.09
EXPENDIT	URES																	
	KEY	FUND/DEPT	FUND/DEPT	Title	Account	Account Title		Budget	YTD	Expenses	Encumb	rances		Balance			YT	D Expenses
	8904890010	8904890	MAPLE VALLEY	ASSESSN	010001	SALARIES - FULL TIME	\$	-	\$	-	\$	-	\$	. *.	\$	8 1	1	- 1
	8904890015	8904890	MAPLE VALLEY	ASSESSN	015002	FICA/MEDICARE CITY PAID	\$	.5	\$	-	\$	-	\$		Si.	5.1	\$	30
	8904890015	8904890	MAPLE VALLEY	ASSESSN	015005	PERS - EMPLOYER CONTRIBT	\$		\$	-	\$	-	\$	1.0	\$	1000	\$	
	8904890015	8904890	MAPLE VALLEY	ASSESSN	015006	WORKER'S COMPENSATION	\$		\$	-	\$	(0)	\$		\$	100	\$	
	8904890015	8904890	MAPLE VALLEY	ASSESSN	015008	HEALTH/LIFE/DISAB INSURNC	\$	7.4	\$	-	\$	-	\$		9	- 41	\$	
	890489001E	8904890	MAPLE VALLEY	ASSESSN	016000	DEFERRED COMP BENEFIT	\$	-31	\$		\$	-	\$	1.00	\$		1	7-12
	8904890022	8904890	MAPLE VALLEY	ASSESSN	022000	DEPART OPERATING SUPPLIES	s		\$	-	\$	-	\$	-	\$	100	\$	*
	8904890022	8904890	MAPLE VALLEY	ASSESSN	022002	ADMINISTRATIVE COSTS	\$	14	\$	-	\$	-	\$	• •	\$1	7 . 5	\$	-
	8904890022	8904890	MAPLE VALLEY	ASSESSN	022012	VEHICLE FUEL AND OIL	s		\$		\$	-	\$	40	\$1		\$	S 8
	8904890031	8904890	MAPLE VALLEY	ASSESSN	031000	PROFESSIONAL SERVICES	\$	2,815.00	\$	1,448.20	\$	-	\$	1,366.80	\$	1 505 80	\$	1.448 20
	8904890032	8904890	MAPLE VALLEY	ASSESSN	032001	UTILITIES-SCE	\$	721,00	\$	1,325.53	\$	~	\$	(604.53)	\$	(604 53)	\$	1,325.53
	8904890032	8904890	MAPLE VALLEY	ASSESSN	032009	LLAD WATER USAGE	\$	665.00	\$	-	\$		\$	665.00	\$	665.00	100	-14
						TOTAL EXPENDITURES	\$	4,201.00	\$	2,773.73	\$	-	\$	1,427.27	\$	1,427.27	\$	2,773.73
REVENUES	- EXPENDITI	JRES					\$	-	\$	1,447.36	\$	-	\$	(1,447.36)	\$	(1,447,36)	\$	1,447.36

PLE VA	ALLEY ASSESS	MENT														
VENUE	s	FUND/DEPT	FUND/DEPT	Title	Account	Account Title		Budget	YT	D Receipts	Rec	eivables		Balance	MA	TH CHECK
	891368091	891	PELOUS RANCH		368091	PELOUS RANCH LLAD	\$	20,230.00	\$	16,495.00	\$		\$	3,735.00	\$	3,735.00
						TOTAL REVENUES	\$	20,230.00	\$	16,495.00	\$	-	\$	3,735.00	S	3,735.00
PENDIT	TURES															
	KEY	FUND/DEPT	FUND/DEPT	Title	Account	Account Title		Budget	YT	D Expenses	Encu	mbrances		Balance		
	8914891010	8914891	PELOUS RANCH		010001	SALARIES - FULL TIME	\$		\$	-	\$		\$	- 4	\$	
	8914891015	8914891	PELOUS RANCH		015002	FICA/MEDICARE CITY PAID	\$		\$		\$		\$		\$	100
	8914891015	8914891	PELOUS RANCH		015004	PERS - EPMC	\$		\$		\$		\$	25	\$	
	8914891015	8914891	PELOUS RANCH		015005	PERS - EMPLOYER CONTRIBT	5		\$		\$	156	\$	54	\$	1
	8914891015	8914891	PELOUS RANCH		015006	WORKER'S COMPENSATION	\$	(2)	\$	-	\$	- 5	s	14	3	
	8914891015	8914891	PELOUS RANCH		015008	HEALTH/LIFE/DISAB INSURNC	\$		\$		\$		\$	72	\$	100
	8914891016	8914891	PELOUS RANCH		016000	DEFERRED COMP BENEFIT	\$		\$		\$		\$	9	\$	
	8914891022	8914891	PELOUS RANCH		022000	DEPART OPERATING SUPPLIES	\$		\$		\$		\$		4	
	8914891022	8914891	PELOUS RANCH		022002	ADMINISTRATIVE COSTS	\$	-	\$		\$		\$	14	\$	
	8914891022	8914891	PELOUS RANCH		022012	VEHICLE FUEL AND OIL	\$	- 2	\$		\$	1.0	\$		S	100
	8914891031	8914891	PELOUS RANCH		031000	PROFESSIONAL SERVICES	\$	11,310.00	\$	10,712.57	\$	74	\$	597.43	3	597.43
	8914891032	8914891	PELOUS RANCH		032001	UTILITIES-SCE	\$	5,085.00	\$	9,808.78	\$		\$	(4,723,78)	\$	(4,723.70
	8914891032	8914891	PELOUS RANCH		032009	LLAD WATER USAGE	\$	3,835.00	S	2.63	\$		\$	3,835,00		3,635,00
						TOTAL EXPENDITURES	\$	20,230.00	\$	20,521.35	\$		S	(291.35)		291 35
VENUE	S - EXPENDIT	URES					\$	4	\$	(4,026.35)			s	4,026.35		4,026.35

ACT	JALS BUDGE
YT	D Receipts
\$	16,495.00
\$	16,495.00
YTI	) Expensos
31	100
\$	
S	
\$	
\$	- 33
\$	
\$	
\$	
\$	
\$	
3	10,712,57
\$	9,808.78
\$	1777
5	20,521.35
\$	(4,026.35



Item #: 11.2 Action Items

**DEPARTMENT:** Finance

FROM: Lacy Meneses, Director of Finance

**AGENDA TITLE:** 2024/2025 Water & Sewer Funds Budget Amendment

### **ACTION & RECOMMENDATION**

Approve the City of Lindsay revised budget.

# **BACKGROUND | ANALYSIS**

The City of Lindsay City Council had approved the 2024/2025 City budget on June 25, 2024, with the understanding that the budget would be further evaluated, and significant revisions would be brought back to Council for approval.

The City is having to address deficiencies that have been identified in both the annual audit as well as the previous state audit. Therefore, significant budget revisions are being made to address audit findings and maintain solvency.

The Water Enterprise Fund budget for 2024/2025 has now been revised from a deficit of \$385,554.25 to now building a reserve of \$314,847.75. (This budget is contingent on the rate increases from the prop 218 process). The Sewer Enterprise Fund budget for 2024/2025 has now been revised from a deficit of \$311,645.50 to now building a reserve of \$26,602.82.

Staff will continue working on the remaining areas of the budget to make further adjustments. As this work progresses, additional budget amendments will be brought back to Council for consideration.

### FISCAL IMPACT

All budget and CIP project values are based upon the best available data. Updates to the budget will be presented on a quarterly basis to Council and the public.

## **ATTACHMENTS**

- 1. Water Fund Budget Amendment
- 2. Sewer Fund Budget Amendment

Reviewed/Approved.

WATER											
WATER REVENUES	S										
	KEY	FUND/DEPT	FUND/DEPT	Title	Account	Account Title	202	24 ACTUALS	ORIGINAL BUDGET	REV	ISED BUDGET
	552328045	552	WATER		328045	WATER ACRE ASSESSMENT	\$	-			
	552341080		WATER		341080	PENALTY & MISC SRV FEES	\$	29,120.00	\$ 65,000.00		65,000.00
	552348010		WATER		348010	WATER SERVICE CHARGES		1,372,929.68	\$ 1,405,000.00	\$	2,107,500.00
	552348011		WATER		348011	PAGE/MOOR TRACT	\$	82,815.95	\$ 83,650.00	\$	83,650.00
	552348020		WATER		348020	WATER CONNECTION CHARGES	\$	3,551.85		\$	4,500.00
	552348021 552348030		WATER WATER		348021 348030	NEW UTILITY ACC. SET-UP SALE OF SURPLUS WATER	\$ \$	2,408.00 218,550.00	\$ 2,000.00	Ф	2,000.00
	552348040		WATER		348040	OTHER WATER REVENUES	\$		\$ 10,000.00	\$	10,000.00
	552360090		WATER		360090	WTR EMRGNCY DROUGHT	\$	0,177.99	φ 10,000.00	Ψ	10,000.00
	552360110		WATER		360110	EARNED BANK INTEREST	\$	39.56			
	552369090		WATER		369090	OTHER MISC REVENUES	\$	(528.98)			
	552369115		WATER		369115	AB303 CLEAN DRINKING WATR	\$	-			
	552369300	552	WATER		369300	GRANT FUNDS RECEIVED	\$	2,796.97			
	552369400	552	WATER		369400	REBATES/REFUND/REIMBURSMT	\$	11,094.39			
	552369404	552	WATER		369404	SHE WELL CONTRIBUTION	\$	-			
	552369405	552	WATER		369405	INTERFUND DEBT	\$	68,099.89	\$ 68,100.00	\$	68,100.00
	552380185	552	WATER		380185	OVER/SHORT	\$	1.00			
	552390100	552	WATER		390100	TRANSFERS IN	\$	-			
						TOTAL REVENUES	\$ :	1,799,056.30	\$ 1,638,250.00	\$	2,340,750.00
EXPENDIT											
	KEY	FUND/DEPT	FUND/DEPT	Title	Account	Account Title		D Expenses	ORIGINAL BUDGET	REV	ISED BUDGET
	552090200		WATER		090200	TRANSFERS OUT	\$	-			
	552099002		WATER		099002	WRITE-OFF - UNCOLLECTIBLE	\$	(404.54)			
	5524552010		WATER		010000	AD'L SALARY: SPECIAL PAYS	\$	(401.54)	ф 200 F00 00	\$	205 052 00
	5524552010 5524552010		WATER WATER		010001 010002	SALARIES - FULL TIME SALARIES - PART TIME	<b>\$</b>	269,760.13	\$ 362,509.00	Ф	305,852.00
	5524552010		WATER		010002	SALARIES - OVERTIME	<b>\$</b>	<del>-</del> 7,414.07	\$ 7,500.00	\$	7,500.00
	5524552010		WATER		010003	TEMPS	\$	6,027.72	\$ 7,500.00	φ	7,500.00
	5524552015		WATER		015000	BENEFITS	\$	0,027.72			
	5524552015		WATER		015001	TAXABLE FRINGE BENEFITS	\$	_			
	5524552015		WATER		015002	FICA/MEDICARE CITY PAID	\$	19,683.07		\$	24,449.00
	5524552015	5524552	WATER		015004	PERS - EPMC	\$	, -			
	5524552015	5524552	WATER		015005	PERS - EMPLOYER CONTRIBT	\$	29,745.35	\$ 45,491.00	\$	39,925.00
	5524552015	5524552	WATER		015006	WORKER'S COMPENSATION	\$	22,490.79	\$ 32,920.00	\$	27,964.00
	5524552015	5524552	WATER		015007	STATE UNEMPLOYMENT BENEFT	\$	-	\$ 123,165.00	\$	123,165.00
	5524552015	5524552	WATER		015008	HEALTH/LIFE/DISAB INSURNC	\$	49,246.36	\$ 28,781.00	\$	74,543.00
	5524552015	5524552	WATER		015009	OPEB CURRENT LIAB EXPENSE	\$	-			
					15014				\$ 40.00		40.00
	5524552015		WATER		015015	PERS UNFUNDED LIABILITY	\$	94,748.49	\$ 89,700.00	\$	89,700.00
	5524552015		WATER		015018	BOOT ALLOWANCE	\$	1,166.85			
	5524552015		WATER		015200	PENSION EXPENSE	\$	-	40.404.00	<b>A</b>	44 400 00
	5524552016		WATER		016000	DEFERRED COMP BENEFIT	\$	9,824.64	\$ 12,421.00	\$	11,462.00
	5524552021		WATER		021000	OFFICE SUPPLIES/MATERIALS	\$	71.58	¢ 60,000,00	¢	60,000,00
	5524552022 5524552022		WATER WATER		022000 022001	DEPART OPERATING SUPPLIES WATER SUPPLY TESTING	\$ \$	72,511.81 40,543.69			68,000.00 50,000.00
	5524552022		WATER		022001	WELLS MATERIALS	\$	27,761.57			25,000.00
	5524552022		WATER		022006	MTNCE MATERIALS & SERVICE	\$	5,142.81		\$	5,000.00
	5524552022		WATER		022007	TREATMENT PLANT MATERIALS	\$	91,495.84			63,000.00
	5524552022	5524552	WATER		022010	RAW CANAL WATER	\$	32,629.12	\$ 225,000.00	\$	225,000.00
	5524552022	5524552	WATER		022012	VEHICLE FUEL AND OIL	\$	6,350.83	\$ 6,500.00	\$	6,500.00
					22013				\$ 3,048.00	\$	3,048.00
	5524552022	5524552	WATER		022015	VEHICLE REPAIR & MAINT	\$	2,809.26	\$ 5,000.00	\$	5,000.00
	5524552023	5524552	WATER		023000	REPAIR & MAINT SUPPLIES	\$	26,230.85	\$ 30,000.00	\$	30,000.00
	5524552023	5524552	WATER		023015	SOFTWARE	\$	15,848.88	\$ 14,300.00	\$	14,300.00
	5524552024	5524552	WATER		024005	UNIFORM ALLOWANCE - PSO	\$	11.89			
	5524552025		WATER		025000	SMALL TOOLS & EQUIPMENT	\$	846.86			_
	5524552031		WATER		031000	PROFESSIONAL SERVICES	\$	83,898.15			80,000.00
	5524552031		WATER		031009	AUDIT SERVICES	\$	15,807.25	\$ 15,807.25	\$	15,807.25
	5524552031		WATER		031015	SGMA	\$	-			
	5524552032		WATER		032002	UTILITIES-GAS	\$	-			
	5524552032 5524552032		WATER WATER		032005 032006	WELLS UTILITIES  UTILITIES	\$ \$	317,686.51	\$ 300,000.00	¢	300,000.00
	5524552032		WATER		032006	PERMITS / FEES / LICENSES	\$	61,932.53			70,000.00
	5524552032		WATER		032007	PHONE & VOICE	\$	11,159.05			12,000.00
	5524552033		WATER		033001	BAD DEBT EXPENSE	\$	-	- 12,000.00	+	22,000.00
	5524552034		WATER		034000	LIABILITY INSURANCE	\$	86,170.95	\$ 49,119.00	\$	49,119.00
											*

5524552034	5524552	WATER	034001	DEPR/AMORT EXPENSE	\$ -		
5524552036	5524552	WATER	036000	REPAIR & MTNCE SERVICES	\$ 28,004.04	\$ 30,000.00	\$ 30,000.00
5524552036	5524552	WATER	036001	EMERGENCY REPAIR LINE	\$ 37,907.49	\$ 50,000.00	\$ 50,000.00
5524552037	5524552	WATER	037000	OTHER SERVICES & CHARGES	\$ 61,230.28	\$ 64,000.00	\$ 64,000.00
5524552037	5524552	WATER	037004	DUES, SUBSCRIPTIONS	\$ 1,776.25	\$ 2,500.00	\$ 2,500.00
			37012			\$ 3,129.00	\$ 3,154.00
5524552037	5524552	WATER	037014	EQUIPMENT RENTALS	\$ -		
5524552038	5524552	WATER	038000	ENGINEERING	\$ 26,388.48	\$ 35,000.00	\$ 35,000.00
5524552038	5524552	WATER	038002	MEETINGS & TRAVEL	\$ 4,415.08	\$ 5,000.00	\$ 5,000.00
5524552038	5524552	WATER	038005	WATER RIGHTS FEE - BOE	\$ -		
5524552047	5524552	WATER	047001	DEBT INTEREST EXPENSE	\$ 22,421.66	\$ 44,424.00	\$ 44,424.00
5524552047	5524552	WATER	047002	PRINCIPAL PAYMENT ON LTD	\$ 63,389.34	\$ 65,450.00	\$ 65,450.00
5524552050	5524552	WATER	050006	CAP TANK REPLACEMENT FUND	\$ -		
5524552064	5524552	WATER	064000	CAPITAL OUTLAY - EQUIPMNT	\$ 305,006.33		
5524552064	5524552	WATER	064002	CAP OULTLAY/IMPROVEMENT	\$ -		
5524552064	5524552	WATER	064007	CAPITAL O/L	\$ -		
5524552064	5524552	WATER	064009	CIP PROFESSIONAL SRVS	\$ -		
5524552066	5524552	WATER	066000	NEW VEHICLE PURCHASE	\$ -		
5524552066	5524552	WATER	066010	NEW VEHICLE EQUIPMENT	\$ -		
5524552095	5524552	WATER	095001	PERSONNEL SERVICES	\$ -		
				TOTAL EXPENDITURES	\$ 1,959,154.31	\$ 2,023,804.25	\$ 2,025,902.25
REVENUES - EXPENDIT	URES				\$ (160,098.01)	\$ (385,554.25)	\$ 314,847.75

SEWER												
REVENUES												
	<b>KEY</b> 553324040	FUND/DEPT 553	FUND/DEPT SEWER	Title	Account 324040	Account Title BUILDING PERMITS			ORI	GINAL BUDGET		
	553341080		SEWER		341080	PENALTY & MISC SRV FEES	\$		Ф	1,500.00	\$	1,500.00
	553348050		SEWER		348050	SEWER SERVICE CHARGES		, 3 1,465,048.10	\$	1.475.000.00	\$	1,475,000.00
	553348060		SEWER		348060	CONNECTION CHARGES	\$		\$	1,000.00	\$	1,000.00
	553348085		SEWER		348085	SEWER ACREAGE ASSESSMENT	\$			,		,
	553360010	553	SEWER		360010	INTEREST EARNINGS	\$					
	553360110	553	SEWER		360110	EARNED BANK INTEREST	\$	13,107.94	\$	3,000.00	\$	3,000.00
	553369090	553	SEWER		369090	OTHER MISC REVENUES	\$	-				
	553369300	553	SEWER		369300	GRANT FUNDS RECEIVED	\$	6,214.85				
	553369400	553	SEWER		369400	REBATES/REFUND/REIMBURSMT	\$	-				
	553369405	553	WATER		369405	INTERFUND DEBT			\$	68,005.00	\$	68,005.00
	553390100	553	SEWER		390100	TRANSFERS IN	\$					
EXPENDIT	IDEC					TOTAL REVENUES	\$	1,503,706.81	\$	1,548,505.00	\$	1,548,505.00
LAFLINDIN	KEY	FUND/DEPT	FUND/DEPT	Title	Account	Account Title	١	TD Expenses	ORI	GINAL BUDGET	RE\	ISED BUDGET
	553090200	_	SEWER		090200	TRANSFERS OUT	\$	<u> </u>				
	5534553010	5534553	SEWER		010000	AD'L SALARY:SPECIAL PAYS	\$					
	5534553010	5534553	SEWER		010001	SALARIES - FULL TIME	\$		\$	306,723.00	\$	279,279.00
	5534553010	5534553	SEWER		010002	SALARIES - PART TIME	\$	-				
	5534553010	5534553	SEWER		010003	SALARIES - OVERTIME	\$	10,740.81	\$	11,000.00	\$	11,000.00
	5534553010	5534553	SEWER		010008	TEMPS	\$	6,027.70				
	5534553015	5534553	SEWER		015000	BENEFITS	\$	-				
	5534553015		SEWER		015002	FICA/MEDICARE CITY PAID	\$	*	\$	24,706.00	\$	22,607.00
	5534553015		SEWER		015004	PERS - EPMC	\$					
	5534553015		SEWER		015005	PERS - EMPLOYER CONTRIBT	\$		\$		\$	31,977.00
	5534553015		SEWER		015006	WORKER'S COMPENSATION	\$		\$	28,258.00	\$	25,858.00
	5534553015		SEWER		015008	HEALTH/LIFE/DISAB INSURNC	\$	*	\$	136,057.00	\$	60,000.00
	5534553015 5534553015		SEWER SEWER		015009 015015	OPEB CURRENT LIAB EXPENSE PERS UNFUNDED LIABILITY	\$		\$	79,910.00	\$	69,648.00
	5534553015		SEWER		015013	BOOT ALLOWANCE	\$		φ	79,910.00	φ	09,048.00
	5534553015		SEWER		015200	PENSION EXPENSE	\$					
	5534553016		SEWER		016000	DEFERRED COMP BENEFIT	\$		\$	8,135.00	\$	7,497.00
	5534553019		SEWER		019000	OPERATIONAL SERVICES&SUPP	\$		<u> </u>	3,233.00	Ψ	7,107.00
	5534553021		SEWER		021000	OFFICE SUPPLIES/MATERIALS	\$					
	5534553022	5534553	SEWER		022000	DEPART OPERATING SUPPLIES	\$	43,819.26	\$	48,000.00	\$	40,000.00
	5534553022	5534553	SEWER		022007	TREATMENT PLANT MATERIALS	\$	-				
	5534553022	5534553	SEWER		022008	TREATMENT PLANT REPAIRS	\$	6,795.56	\$	10,000.00	\$	6,500.00
	5534553022	5534553	SEWER		022012	VEHICLE FUEL AND OIL	\$	21,600.32		20,000.00		20,000.00
					22013				\$	2,040.00		2,040.00
	5534553022		SEWER		022015	VEHICLE REPAIR & MAINT	\$			3,500.00		1,350.00
	5534553023		SEWER		023015	SOFTWARE	\$		\$	14,300.00	\$	14,300.00
	5534553025		SEWER		025000	SMALL TOOLS & EQUIPMENT	\$			50,000,00		50,000,00
	5534553031		SEWER		031000	PROFESSIONAL SERVICES WASTE DISCHARGE PERMIT	\$		\$	50,000.00 135,000.00	\$ \$	50,000.00
	5534553031 5534553031		SEWER SEWER		031006 031007	MONITORING	\$		\$ \$	50,000.00		135,000.00 13,000.00
	5534553031		SEWER		031007	AUDIT SERVICES	\$	*	\$	12,049.50		12,049.50
	5534553032		SEWER		032001	UTILITIES-SCE	\$		\$	113,300.00		113,300.00
	5534553032		SEWER		032002	UTILITIES-GAS	\$		Ť	,_00.00	•	,- 20.00
	5534553032	5534553	SEWER		032007	PERMITS / FEES / LICENSES	\$					
	5534553033	5534553	SEWER		033001	PHONE & VOICE	\$		\$	16,000.00	\$	16,000.00
	5534553034	5534553	SEWER		034000	LIABILITY INSURANCE	\$	86,269.48	\$	43,760.00	\$	43,760.00
	5534553034	5534553	SEWER		034001	DEPR/AMORT EXPENSE	\$	-				
	5534553036	5534553	SEWER		036000	REPAIR & MTNCE SERVICES	\$			30,000.00		30,000.00
	5534553036		SEWER		036001	EMERGENCY REPAIR LINE	\$		\$	45,000.00	\$	45,000.00
	5534553036		SEWER		036002	TONYVILLE LIFT STATION	\$			5,000.00		5,000.00
	5534553036		SEWER		036003	EL RANCHO LIFT STATION	\$			5,000.00		5,000.00
	5534553037		SEWER		037000	OTHER SERVICES & CHARGES	\$		\$	3,000.00	\$	3,000.00
	5534553037	ob34553	SEWER		037004	DUES, SUBSCRIPTIONS	\$	166.25	¢	2 100 00	ф	2 204 00
	5534553038	553/553	SEWER		37012 038002	MEETINGS & TRAVEL	\$	22.58	<b>\$</b> \$	3,190.00 2,500.00		3,204.00 2,500.00
	5534553038		SEWER		038002	DEBT INTEREST EXPENSE	\$		\$		\$	143,701.00
	5534553047		SEWER		047001	PRINCIPAL PAYMENT ON LTD	\$		\$	205,392.00	э \$	205,392.00
	5534553064		SEWER		064000	CAPITAL OUTLAY - EQUIPMNT	\$			203,392.00	\$	
							Ψ		•		+	

	5534553064	5534553	SEWER	064001	LOG POND MONITORING	\$	16,198.04	\$ 20,000.00	\$ 20,000.00
	5534553064	5534553	SEWER	064002	CAP OULTLAY/IMPROVEMENT	\$	33,855.75	\$ 250,000.00	\$ 83,939.68
	5534553064	5534553	SEWER	064006	MACH & EQUIP	\$	-		
	5534553066	5534553	SEWER	066000	NEW VEHICLE PURCHASE	\$	-		
	5534553066	5534553	SEWER	066010	NEW VEHICLE EQUIPMENT	\$	-		
	6004553031	6004553	CAPITAL IMPROVE SEV	WE 031000	PROFESSIONAL SERVICES	\$	-		
	6004553064	6004553	CAPITAL IMPROVE SEV	WE 064002	CAP OULTLAY/IMPROVEMENT	\$	-		
					TOTAL EXPENDITURES	\$ :	1,356,447.56	\$ 1,860,150.50	\$ 1,521,902.18
REVENUES	S - EXPENDITI	JRES				\$	147,259.25	\$ (311,645.50)	\$ 26,602.82



MEETING DATE: October 22, 2024

Item #: 12.1 **Public Hearing** 

**DEPARTMENT:** Finance

FROM: Lacy Meneses, Director of Finance

Neyba Amezcua, Principal Project Manager-QK, Inc.

Erik Helgeson, Bartle Wells Associates

**AGENDA TITLE:** Proposition 218 Process and Approval of 2024 Water and Sewer Rates

### **ACTION & RECOMMENDATION**

Staff recommend Council take the following actions:

- 1. Receive the Water and Sewer Rate Study Report by Bartle Wells and Associates as final.
- 2. Conduct Proposition 218 public hearing increasing Water and Sewer rates for the City of Lindsay.
- 3. Adopt Resolution 24-37 approving a rate increase for Water Services.
- 4. Adopt Resolution 24-38 approving a rate increase for Sewer Services.

# **BACKGROUND | ANALYSIS**

In early 2024, the City engaged Bartle Wells and Associates (BWA) to perform a rate study to determine appropriate rates needed to recover the City's costs for providing water and sewer utility services. The primary purpose of this study was to analyze the City's water and sewer enterprise funds, incorporate the findings of the Pavement Impact Cost Study, and make recommendations that would enhance financial sustainability and review rates to ensure that they adhere to the State's legal requirements. BWA's report summarized key findings and recommendations for the overall revenue increases over the next five years.

At the City Council meeting of August 27, 2024, the Council received a draft Water and Wastewater Rate Study, along with a presentation which summarized BWA's findings and proposed three (3) different options for potential rate increases needed to recover the City's costs of providing water and sewer utility services. After the presentation and discussion, it was motioned and unanimously carried to move forward with Option 2 for both the Water and Wastewater Enterprise Funds. It was further agreed upon to authorize Resolution No. 24-30 setting a Proposition 218 Public Hearing date where the proposed rate adjustments would be considered for adoption. The Council also authorized staff to send a Notice of Public Hearing to all City of Lindsay water and wastewater customers.

Proposition 218 outlines specific procedures and requirements for the adoption and increase of property related fees and charges, including water and sewer rates. Local governments must provide a forty-five (45) notice of proposed rate increases to all affected property owners. A public hearing must be held to discuss the proposed increases, providing an opportunity for property owners to voice their concerns. Written protests shall be received until the closing of the public hearing and will be tallied and reported prior to the Council's consideration of the increases. If the City has received eligible protests from a majority of all property's being serviced, the City Council will not approve the rate increase(s).

Accordingly, staff recommends that the Lindsay City Council receive the Water and Wastewater Rate Study as final, hold a public hearing, accept public comment, and introduce and approve rate increases as outlined in Option 2 for water services and Option 2 for sewer services.

# **FISCAL IMPACT**

The rate increase for water and sewer services would address the existing deficits in the water and sewer funds. Additionally, the proposed new rates would enable the City to establish a reserve in these funds for maintaining and repairing the infrastructure as needed.

# **ATTACHMENTS**

- 1. Water & Sewer Rate Study Report
- 2. Resolution 24-37 Water Rate Increase
- 3. Resolution 24-38 Sewer Rate Increase

Reviewed/Approved:



# City of Lindsay Water and Wastewater Enterprise Financial Plans and Rate Recommendations Final Report

October 15, 2024



October 15, 2024

City of Lindsay 251 E. Honolulu St., Lindsay, CA 93247

Attention: Daymon Qualls, City Manager

Re: Water and Wastewater Rate Study

Bartle Wells Associates is pleased to submit to the City of Lindsay (City) the attached Final Water and Wastewater Rate Study. The study presents Bartle Wells Associate's analysis of the operating and non-operating expenses of the City's water and wastewater enterprise funds and provides five-year cash flow projections and rates. The primary purpose of this study was to make recommendations that would achieve their financial sustainability while improving legal compliance and proportionality.

BWA finds that the rates and charges proposed in our report reflect the cost-of-service for each customer, follow generally accepted rate setting principles, and adhere to the substantive requirements of Proposition 218. BWA believes the proposed rates are fair and reasonable to the City's customers.

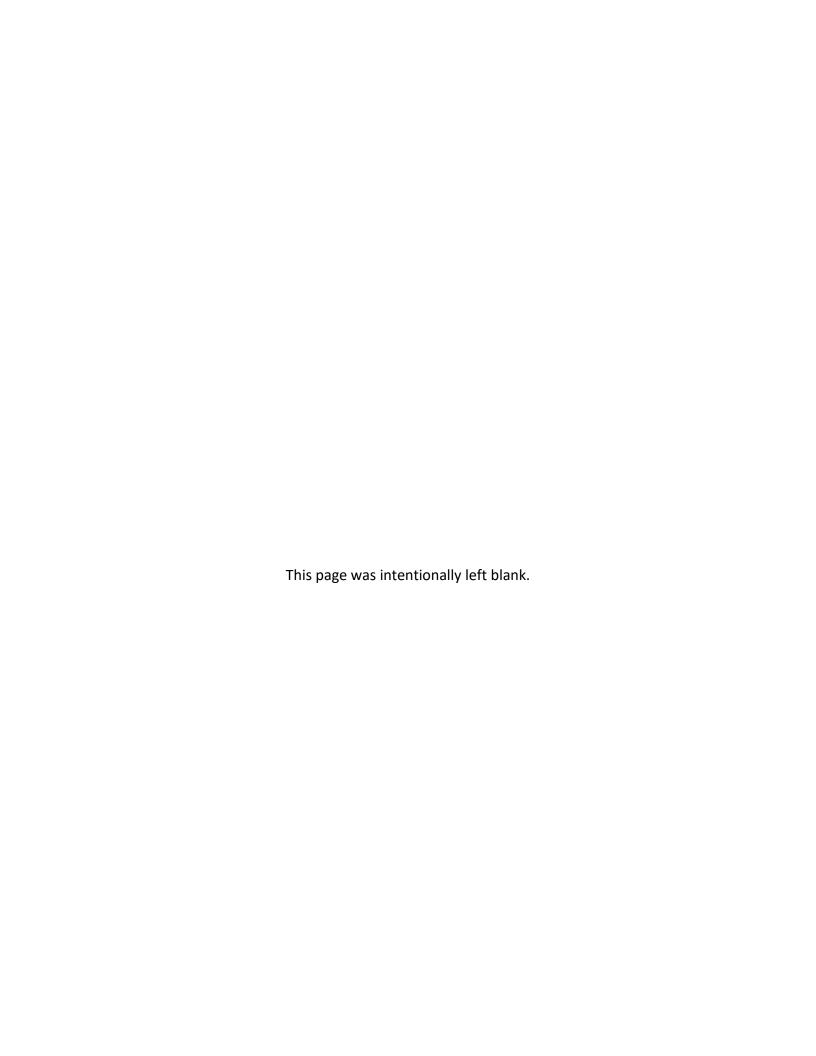
We have enjoyed working with the City on this rate study and appreciate the assistance of City staff members throughout the project. Please contact us with any future questions about this study and the rate recommendations.

Sincerely,

Erik Helgeson, MBA

Eik John -

Principal/ Vice President



# **TABLE OF CONTENTS**

1	Back	kground & Objectives	3
2	Lega	Il Requirements & Rate Methodology	4
	2.1	Constitutional Rate Requirements	4
	2.2	Water and Wastewater Rate-Setting Methodology	5
3	Wat	er Demand and Customer Characteristics	7
	3.1	Projected Water Demand	
	3.2	Water Services and Equivalent Capacity	7
4	Wat	er Finances & Cash Flow Projections	9
	4.1	Water Financial Overview	
	4.2	Water Enterprise Financial Projections	9
	4.3	Water Cash Flow Projection Scenarios	10
	4.4	Water Financial Plan Scenario 1: Immediate Revenue Increase	12
	4.5	Water Financial Plan Scenario 2: Partial Phase-In Revenue Increase	14
	4.6	Water Financial Plan Scenario 3: Phased-In Revenue Increase	16
5	Wat	er Cost of Service Rate Derivation	18
	5.1	Functional Allocation and Rate Derivation	18
	5.2	Water Rate Structure Recommendations	
	5.3	Rate Derivation	21
	5.4	Recommended Water Rates	23
	5.5	Bill Impacts	26
6	_	onal Water Rate Survey	
7	Wat	er Summary and Recommendations	30
8	Was	tewater FINANCES AND CASH FLOW Projections	31
	8.1	Wastewater Financial Overview	31
	8.2	Wastewater Enterprise Financial Projections	31
	8.3	Wastewater Cash flow Projection Scenarios	32
	8.4	Wastewater Financial Plan Scenario 1: Immediate Revenue Increase	32
	8.5	Wastewater Financial Plan Scenario 2: Partial Phase-In Revenue Increase	34
9	Was	tewater Cost of Service Analysis and Rate Derivation	37
	9.1	Wastewater Cost of Service Rate Derivation Process	37
	9.2	Flows and Loadings	38
	9.3	Functional Allocation	38
	9.4	Revenue Requirements by Class	41
	9.5	Wastewater Rate Structure Recommendations	42
	9.6	Rate Derivation	42
	9.7	Recommended Wastewater Rates	44
	_	onal Wastewater Rate Survey	
11	Was	tewater Summary and Recommendations	47

# **TABLES**

Table 1. Historic and Projected Metered Water Demand	7
Table 2. Water Services and Meter Equivalent Units	8
Table 3. Water Cashflow Scenario Comparison	11
Table 4. Water Scenario 1 Cash Flow Projection Summary	12
Table 5. Projected Revenues & Expenses: Water Scenario 1	
Table 6. Water Scenario 2 Cash Flow Projection Summary	14
Table 7. Projected Revenues & Expenses: Water Scenario 2	15
Table 8. Water Scenario 3 Cash Flow Projection Summary	16
Table 9. Projected Revenues & Expenses: Water Scenario 3	17
Table 10. Scenario 1 Functional Allocation	19
Table 11. Scenario 2 Functional Allocation	20
Table 12. Scenario 3 Functional Allocation	20
Table 13. Scenario 1 Rate Derivation	21
Table 14. Scenario 2 Rate Derivation	22
Table 15. Scenario 3 Rate Derivation	22
Table 16. Scenario 1 Recommended Water Rates	23
Table 17. Scenario 2 Recommended Water Rates	24
Table 18. Scenario 3 Recommended Water Rates	25
Table 19. Scenario 1 Bill Impacts	26
Table 20. Scenario 2 Bill Impacts	27
Table 21. Scenario 3 Bill Impacts	28
Table 22. Wastewater Scenario 1 Cash Flow Projection Summary	32
Table 23. Projected Wastewater Revenues & Expenses: Scenario 1	33
Table 24. Wastewater Scenario 2 Cash Flow Projection Summary	
Table 25. Projected Wastewater Revenues & Expenses: Scenario 2	35
Table 26. Wastewater Flows and Loading	38
Table 27. Scenario 1 Functional Cost Allocation	39
Table 28. Scenario 2 Functional Cost Allocation	40
Table 29. Scenario 1 Functional Rate Revenue Requirement	40
Table 30. Scenario 2 Functional Rate Revenue Requirement	
Table 31. Scenario 1 Allocation Units	40
Table 32. Scenario 2 Allocation Units	40
Table 33. Scenario 1 Flow and Strength Revenue Requirement by Class	41
Table 34. Scenario 2 Flow and Strength Revenue Requirement by Class	41
Table 35. Scenario 1 Rate Derivation	
Table 36. Scenario 2 Rate Derivation	43
Table 37. Scenario 1 Projected Wastewater Rates	44
Table 38 Scenario 2 Projected Wastewater Rates	

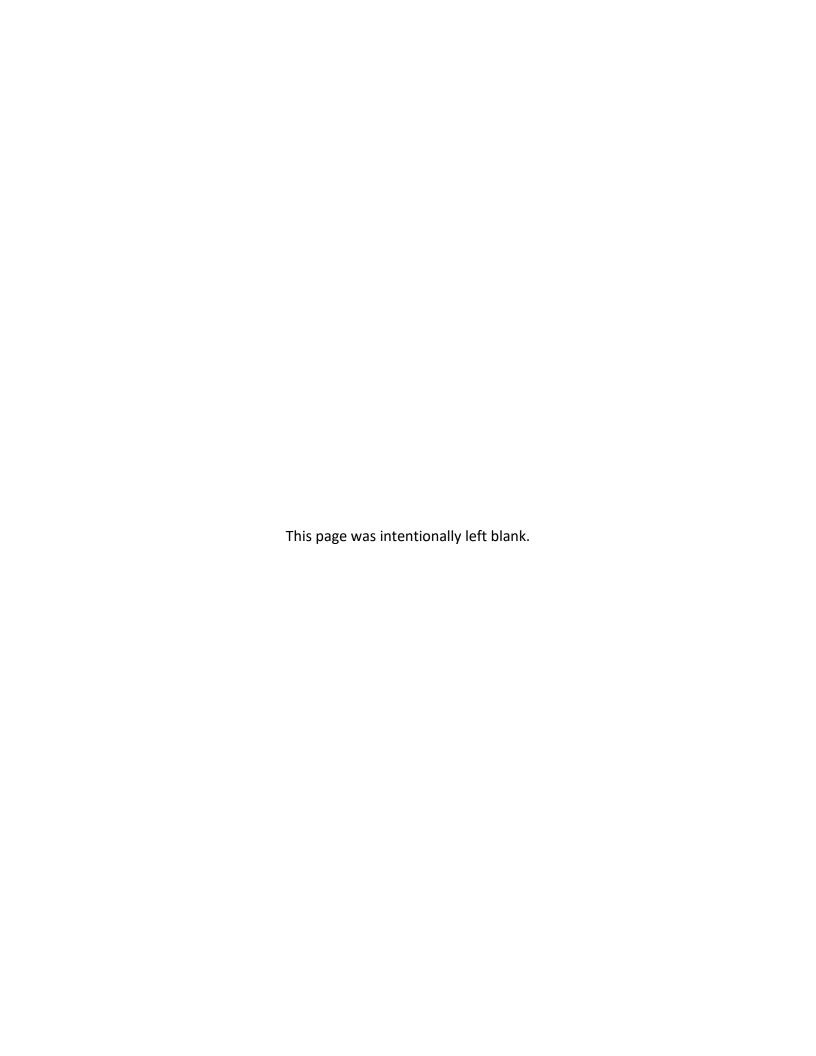
# **FIGURES**

Figure 1: Cost of Service Rate-Setting Methodology	6
· · · · · · · · · · · · · · · · · · ·	
Figure 2: Water Scenario 1 Projected Cashflow Graph	
Figure 3: Water Scenario 2 Projected Cashflow Graph	14
Figure 4: Water Scenario 3 Projected Cashflow Graph	16
Figure 5: Scenario 1 Bill Impacts	26
Figure 6: Scenario 2 Bill Impacts	27
Figure 7: Scenario 3 Bill Impacts	28
Figure 8: Regional Water Rate Survey	29
Figure 9: Wastewater Scenario 1 Projected Cashflow Graph	34
Figure 10: Wastewater Scenario 2 Projected Cashflow Graph	36
Figure 11: Wastewater Cost of Service Analysis and Rate Derivation Process	
Figure 12: Regional Wastewater Rate Survey	46

Appendix A - Water and Wastewater Financial Plans

## **Glossary of Terms**

Terms	Descriptions
AWWA	American Water Works Association
BWA	Bartle Wells Associates
CCF	One hundred Cubic Feet
CIP	Capital Improvement Projects
City	The City of Lindsay
COS	Cost of Service
Cost Allocation	Apportioning expenses to utility user fees and rates in order to charge customers proportionally to the level of benefit they receive
CPI	Consumer Price Index/Indices
Enterprise Fund	Funds are established to account for governmental activities that provide goods or services primarily to the public at large on a consumer fee basis
Fixed Charges	A charge that is held constant over a period of time and applied at even intervals
FYE	Fiscal Year End (June 30)
General Fund	The main operating fund for the City
M1 Manual	"Principles of Water Rates, Fees, and Charges: Manual of Water Supply Practices M1", 6 <sup>th</sup> edition published by AWWA
Meter Equivalent Ratios	The ratio of a water meter's maximum safe flow in comparison to a smaller water meter
Multi-family	Utility customers meeting the criteria of the multi-family class
0&M	Operations and maintenance
Prop. 218	Proposition 218, Added Articles 13C & 13D to the California Constitution
R&R	Repair and Replacement
Rate Setting Period	Limited to five (5) years under Prop. 218.
Revenue Requirements	The amount of future funding which needs to be recovered from an enterprise's user fees/rates
Solvent	Able to pay long-term debts and other financial obligations
Volumetric Rates	Utility rate based on a metered volume of water



## 1 BACKGROUND & OBJECTIVES

#### **Background**

In 2024, the City engaged BWA to perform a rate study analyzing the capital and operating costs associated with the City's water and wastewater utilities and to determine recovery of costs for providing water and wastewater utility services. This report along with all included exhibits and appendixes presents BWA's analysis of the operating and non-operating expenses of the City's water and wastewater enterprises. The primary purpose of this study was to analyze the City's enterprise funds and make recommendations that enhance the financial sustainability of each enterprise and to review utility rates to ensure that they adhere to the State's legal requirements.

#### **Rate Study Objectives**

Key goals and objectives of the financial plans and rate studies for the water and wastewater enterprises include developing rates that:

- Capture enough revenues to move forward with and complete capital projects that will provide City of Lindsay water rate payers with clean and safe drinking water.
- Capture enough revenues to move forward with and complete capital projects and that will
  ensure reliable wastewater collection and treatment for City of Lindsay wastewater rate
  payers.
- Recover the costs of providing utility services including operating costs, capital costs, and build
  prudent reserves to ensure the water and wastewater funds continue to operate as financially
  self-sustaining Enterprise Funds.
- Are fair and equitable to all customers.
- Are easy to understand and implement.
- Comply with the substantive cost-of-service requirements of the California Constitution, Article 13D, Section 6 (established by Proposition 218) and the general mandate of Article 10, Section 2 that prohibits the wasteful use of water.
- Support the City's long-term operational and financial stability.

This report summarizes key findings and recommendations for overall rate revenue increases over the next five years. The full set of tables are included in the appendix to this report.

## 2 LEGAL REQUIREMENTS & RATE METHODOLOGY

## 2.1 Constitutional Rate Requirements

The California Constitution includes two key articles that directly govern or impact the City's water and wastewater rates: Article 10 and Article 13D. The water rate recommendations developed in this study were designed to comply with constitutional mandates, provisions of the California Water Code and Government Code. In accordance with California constitutional provisions, the proposed rates are designed to a) recover the City's cost of providing service, b) recover revenues in proportion to the cost for serving each customer, and c) promote conservation and discourage waste.

#### Article 10, Section 2

Article 10, Section 2 of the California Constitution was established by voter-approval in 1976 and requires public agencies to maximize the beneficial use of water, prevent waste, and encourage conservation. Section 2 states that:

It is hereby declared that because of the conditions prevailing in this State the general welfare requires that the water resources of the State be put to beneficial use to the fullest extent of which they are capable, and that the waste or unreasonable use or unreasonable method of use of water be prevented, and that the conservation of such waters is to be exercised with a view to the reasonable and beneficial use thereof in the interest of the people and for the public welfare.

#### Article 13D, Section 6

Proposition 218 was adopted by California voters in 1996 and added Articles 13C and 13D to the California Constitution. Article 13D, Section 6 governs property-related charges, which the California Supreme Court subsequently ruled includes ongoing utility System Charges such as water, wastewater, and garbage rates. Article 13D, Section 6 establishes a) procedural requirements for imposing or increasing property-related charges, and b) substantive requirements for those charges. Article 13D also requires voter approval for new or increased property-related charges but exempts rates for water, wastewater, and garbage service from this voting requirement if the appropriate procedure is followed.

The substantive requirements of Article 13D, Section 6 require the City's water rates to meet the following conditions:

1) Revenues derived from the fee or charge shall not exceed the funds required to provide the property related service.

- 2) Revenues derived from the fee or charge shall not be used for any purpose other than that for which the fee or charge was imposed.
- 3) The amount of a fee or charge imposed upon any parcel or person as an incident of property ownership shall not exceed the proportional cost of the service attributable to the parcel.
- 4) No fee or charge may be imposed for a service unless that service is used by, or immediately available to, the owner of the property in question.

## 2.2 Water and Wastewater Rate-Setting Methodology

The California Constitution does not give agencies leeway to arbitrarily set rates purely based on policy preferences. Instead, it provides agencies with flexibility to implement rates within a framework established by Articles 10 and 13D. Together, these Articles establish that rates should both a) discourage waste and encourage conservation of water, and b) not exceed the costs of service attributable to each parcel or customer.

Water utilities have used a wide range of approaches or perspectives for allocating and recovering their costs for providing service, and these costs are most commonly recovered from a combination of fixed and variable charges. The percentage of revenues derived from the fixed and variable charges varies for each agency. They should be proportional to each system's expenditures and must not exceed the cost of providing service. A higher level of fixed charges provides better revenue stability and less dependence on variable sales. On the other hand, higher dependence on volumetric revenues provides a greater conservation incentive.

Depending on perspective, the same costs can reasonably be allocated 100 percent to fixed revenue recovery, 100 percent to variable rate recovery, or to some combination of the two. For example, debt service used to fund water treatment facilities can legitimately be treated as a) a fixed annual cost that should be recovered from fixed charges, b) a cost related to providing water supply to meet customer demand and therefore a cost that should be recovered from variable rates, or c) a cost that can be recovered from both fixed and variable rates in recognition of the two alternative perspectives.

Many of the utility's costs are variable costs that vary by water consumption including personnel, supplies, and utilities. However, a portion of these variable costs can reasonably be apportioned to fixed rate recovery, and vice-versa with fixed costs. For example, a share of the fixed cost of salaries related to water production can reasonably be recovered from usage-based charges as these costs are incurred to provide water supply to meet customer demand. Likewise, debt service payments may be fixed annual costs, but it is reasonable to recover some of these costs from usage-based rates as the costs are incurred to fund infrastructure that will improve the water delivery system.

Ultimately, there is no single correct way to allocate or attribute costs. Hence, five similar agencies may have five different rate structures provided each agency can establish a reasonable cost basis for their own particular rate structure within the parameters of meeting the various requirements of the California Constitution.

While there is no single correct approach, BWA believes that costs should be allocated within a reasonable range of fixed and variable allocation that reflects both a) underlying cost causation, to the extent such causation can reasonably be determined or estimated, and b) the policy preferences of the agency in cases where a range of reasonable approaches can be justified.

BWA uses a straightforward methodology to establish equitable charges that recover the cost of providing service and fairly apportion costs. The general methodology is summarized in the following figure.

Figure 1: Cost of Service Rate-Setting Methodology

**Revenue Requirements** 

Determine future funding requirements from rates

**Cost Allocation** 

Equitably apportion costs to rate components

Rate Design

Develop rates that recover revenues in proportion to the cost of providing service

## 3.1 Projected Water Demand

Projected FY 24/25 water demand is based on the metered demand for FY 23/24. The City's main source of water is groundwater sourced from three wells. The City has an additional highly contaminated well source that may be utilized only to avoid running dry which would compromise the system's infrastructure and leave the City's water customers without clean drinking water for several months. In 2022, the City faced this exact scenario and submitted an emergency water allocation request to the U.S Bureau of Reclamation for health and safety, which was subsequently granted. Since then, the City remains in Stage 4 of its water conservation plan which limits outdoor watering. This City is unlikely to allow higher water use before the construction and operation of new well water sources.

**Table 1. Historic and Projected Metered Water Demand** 

Metered Water Use	FY 21-22	FY 22-23	FY 23-24	Projected FY 24/25
Water Use (CCF)	864,757	779,017	779,094	779,094

## 3.2 Water Services and Equivalent Capacity

Each connection to the City's water system is considered one service. Some of the City's fixed costs are reasonably recovered on a per-customer basis, while others should be recovered based on the capacity required to serve each customer. The size of a customer's meter reflects the portion they require of the water system's capacity. A significant percentage of the costs of any water system is related to its requirement to deliver water to any customer instantaneously at any time, up to the maximum safe flow capacity of a customer's meter. Simply put, as the size of a customer's water meter increases, the instantaneous demand it can place on the City's water system increases.

Fixed charges for each meter size are based on the capacity of a meter relative to the capacity of smallest meter size (e.g., a 5/8 inch meter) in the City's system. In this study, the relative capacity of a meter size, referred to as an Equivalent Demand Unit (EDU), is calculated by dividing the capacity of a given meter size by the capacity of a 5/8" meter. The meter equivalent ratios used are proportional to the maximum safe flow of a 5/8" meter. The sum of all EDU's reflects the total capacity of the water enterprise.

The following table contains the counts of water services and calculations of meter equivalent units. Total meter equivalent units for each meter size are derived by multiplying the meter equivalent ratio by the number of services at each meter size.

**Table 2. Water Services and Meter Equivalent Units** 

Vleter Size	Customer Count [1]	AWWA Capacity Factor <sup>[2]</sup>	Equivalent Demand Units	Annual Equivalent Demand Units
5/8"	2,454	1.0	2,454.0	29,448.0
1"	485	1.7	808.3	9,700.0
1.5"	28	3.3	93.3	1,120.0
2"	88	5.3	469.3	5,632.0
3"	14	10.7	149.3	1,792.0
4"	20	16.7	333.3	4,000.0
6"	4	33.3	133.3	1,600.0
8"	2	53.3	106.7	1,280.0
Total	3,095		4,547.7	54,572.0

<sup>&</sup>lt;sup>[1]</sup> Customer data as of July 2024 provided by staff.

<sup>[2]</sup> Capacity factors based on AWWA operating capacity standards by meter size.

## 4 WATER FINANCES & CASH FLOW PROJECTIONS

### 4.1 Water Financial Overview

- Bartle Wells Associates conducted an independent evaluation of the water enterprise's finances. Key observations include:
- The Water Fund is not solvent. The Water Fund has no reserves and is relying on General Fund revenue to subsidize the enterprise. Even with no capital spending, the enterprise's expenses will exceed revenues by \$97,000 in FY 2024-2025. The City has indicated that the General Fund does not have the capacity to provide more transfers to the Water Enterprise.
- The Water Feasibility Study performed in 2023 identified numerous deficiencies in the water system. The City's capital spending projections used in this study reflect close to a minimum level capital spending and do not include all the projects identified in the feasibility study. Over the next ten years it is projected that the capital projects will cost \$26.3 million.
- The water enterprise has not raised rates since 2009. From 2009 to 2024, the Consumer Price Index has increased by 46%. This means that an item that cost \$10.00 in 2009 will cost \$14.60 today.
- The enterprise needs to begin to accumulate reserves to be prepared for water use fluctuations, remain able to operate during a disaster and qualify for grants or low-cost financing.
- The City will need to raise water rate revenue to exceed expenses in order to qualify for any grants or low-cost financing.
- This report explores the financial plan and rates for three different capital scenarios which are described throughout the remainder of this report.

## **4.2 Water Enterprise Financial Projections**

BWA developed long-term cash flow projections to determine the water enterprise's annual revenue requirements and project required water rate revenue increases. The financial projections incorporate the latest information available as well as reasonable and slightly conservative assumptions. Key information and assumptions include:

#### Reserves

• The water enterprise began FY 24/25 with a negative reserve balance. BWA recommends the water enterprise build one year of operating expenses in reserves. At a minimum, the water enterprise should hold at least three months of operating expenses in reserve.

#### **Revenue Assumptions**

- Interest income is estimated based on projected reserve levels. Future projections are estimated based on a conservative interest earning estimate of 1%. Actual interest amounts will vary based on reserves and future interest earning rates.
- As new construction can be unpredictable, BWA did not escalate revenues for growth in its projections. Recommended rates are the maximum rates the City can adopt, which is why BWA uses conservative estimates when making revenue projections.

#### **Expense Assumptions**

- Operating and maintenance costs are based on the FY 2024-2025 budget and escalate at 4% in FY 2025-2026 and at an annual rate of 4% thereafter to account for future cost inflation.
- The Water Enterprise will need to fund at least \$2.2 million in capital spending from rates in the next five years.
- Street Improvement Program costs are expected to be reduced by over \$240,000 per year based on the results of the Street Impact Fee Study performed by the City.

## **4.3 Water Cash Flow Projection Scenarios**

The water enterprise is operating at a large annual deficit, has no reserve, and General Fund support is no longer available. The are also system deficiencies that urgently need to be addressed with capital projects. The Water Enterprise needs to significantly increase rate revenue over the next five years to address these issues. This report explores the financial plans and rates for three different rate revenue scenarios which are as follows:

- Scenario 1 Immediate Revenue Increase. In this scenario there is an immediate rate
  revenue increase bringing revenue up to the necessary level in the first year followed by
  even inflationary revenue increases over the next four years. In FY 28/29, the final year of
  noticed rate increases, this scenario will have the lowest rates and highest reserve level of
  the three scenarios.
- Scenario 2 Partial Phase-in Revenue Increase. In this scenario there are large increases in
  rate revenue over the next two years bringing revenue up to the necessary level in the
  second year followed by even inflationary revenue increases over the next three years. In
  FY 28/29, the final year of noticed rate increases, this scenario will have the rates in
  between the other two scenarios and the lowest reserve level of the three scenarios.
- Scenario 3 In this scenario rate revenues are increased near the minimum prudent amount to reach necessary revenue level in the fifth year (FY 28/29). In the final year of noticed rate increases, this scenario will have the highest rates and a reserve level in the middle of the other scenarios.

The following table shows a comparison of the three scenarios.

**Table 3. Water Cashflow Scenario Comparison** 

Water Rate Scenarios	Jan. 1, 2025	Jan. 1, 2026	Jan. 1, 2027	Jan. 1, 2028	Jan. 1, 2029
No Change in Rates					
Rate Revenue Increase (\$)	\$0	\$0	\$0	\$0	\$0
Rate Revenue Increase (%)	0.0%	0.0%	0.0%	0.0%	0.0%
<b>Ending Reserve Balance</b>	-\$164,384	-\$745,420	-\$1,283,623	-\$2,468,156	-\$3,907,298
Scenario 1					
Rate Revenue Increase (\$)	\$622,164	\$151,097	\$158,652	\$166,584	\$174,914
Rate Revenue Increase (%)	70.0%	5.0%	5.0%	5.0%	5.0%
<b>Ending Reserve Balance</b>	\$457,780	\$1,201,198	\$2,149,757	\$2,624,090	\$3,019,307
Scenario 2					
Rate Revenue Increase (\$)	\$444,403	\$533,283	\$159,985	\$167,984	\$176,383
Rate Revenue Increase (%)	50.0%	20.0%	5.0%	5.0%	5.0%
<b>Ending Reserve Balance</b>	\$280,018	\$857,230	\$1,829,681	\$2,329,510	\$2,751,913
Scenario 3					
Rate Revenue Increase (\$)	\$311,082	\$599,944	\$449,958	\$344,968	\$189,732
Rate Revenue Increase (%)	35.0%	25.0%	15.0%	10.0%	5.0%
<b>Ending Reserve Balance</b>	\$146,698	\$489,264	\$1,403,041	\$2,077,087	\$2,770,615

In future years, the City can re-evaluate its finances and revenue requirements and adjust rates as needed based on updated projections. However, while the City always has the flexibility to implement rate adjustments that are lower than adopted pursuant to Proposition 218, future rates cannot exceed adopted increases without going through the Proposition 218 process again. Rates adopted pursuant to Proposition 218 are essentially future rate caps.

## 4.4 Water Financial Plan Scenario 1: Immediate Revenue Increase

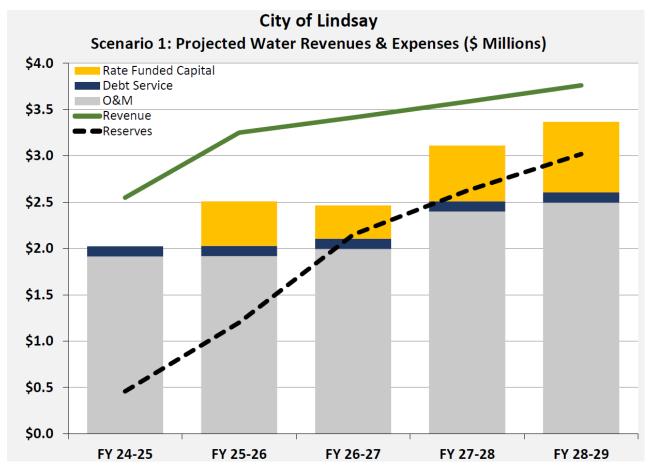
The following section presents a financial plan for the water enterprise for a scenario which immediately recovers the annual operating revenue requirements. A summary of the key elements of the five-year cash-flow projections for this scenario is displayed in the following table.

**Table 4. Water Scenario 1 Cash Flow Projection Summary** 

Scenario 1: Immediate Revenue Increase	FY 24-25	FY 25-26	FY 26-27	FY 27-28	FY 28-29
Ending Reserves	\$457,780	\$1,201,198	\$2,149,757	\$2,624,090	\$3,019,307
Rate Revenue Increase	\$622,164	\$151,097	\$158,652	\$166,584	\$174,914

The following figure shows cash flow projections incorporating the assumptions described above. The rate projections shown on the following table are designed to fund the City's cost of providing service while maintaining balanced budgets and building prudent minimal levels of fund reserves each year.

Figure 2: Water Scenario 1 Projected Cashflow Graph



Detailed, long-term, cash-flow projections for this scenario are shown in the following table.

Table 5. Projected Revenues & Expenses: Water Scenario 1

Water Operating Cashflow	FY 24-25	FY 25-26	FY 26-27	FY 27-28	FY 28-29
	Budgeted	Projected	Projected	Projected	Projected
Beginning Reserve Balance	-\$67,791	\$457,780	\$1,201,198	\$2,149,757	\$2,624,090
Revenues					
Rate Revenue					
Current Rate Revenue	\$1,777,611	\$3,021,939	\$3,173,036	\$3,331,688	\$3,498,272
Rate Revenue Increase	70.0%	5.0%	5.0%	5.0%	5.0%
Rate Increase Revenue	\$1,244,328	\$151,097	\$158,652	\$166,584	\$174,914
Mid-Year Rate Increase Adjustment <sup>1</sup>	-622,164	-75,548	-79,326	-83,292	-87,457
Total Rate Revenue	2,399,775	3,097,487	3,252,362	3,414,980	3,585,729
Non-Rate Revenue	149,600	149,600	149,600	149,600	149,600
Interest on Reserves (1.0%)	0	4,578	12,012	21,498	26,241
Total Revenue	\$2,549,375	\$3,251,665	\$3,413,974	\$3,586,077	\$3,761,570
Expenses					
Operating Expenses	\$1,913,930	\$1,918,517	\$1,995,258	\$2,400,068	\$2,496,071
Existing Debt Service	109,874	109,874	109,874	109,874	109,874
New Debt Service	0	0	0	0	0
Rate Funded Capital	0	479,856	360,282	601,802	760,408
Total Expenses	\$2,023,804	\$2,508,247	\$2,465,414	\$3,111,744	\$3,366,353
Net Revenues	\$525,571	\$743,418	\$948,560	\$474,333	\$395,217
Ending Reserve Balance	\$457,780	\$1,201,198	\$2,149,757	\$2,624,090	\$3,019,307
Debt Coverage (Target 1.3)	5.78	12.13	12.91	10.79	11.52
Capital Funding	FY 24-25	FY 25-26	FY 26-27	FY 27-28	FY 28-29
	Budgeted	Projected	Projected	Projected	Projected
Capital Revenues					
Use of Debt Proceeds	\$0	\$0	\$0	\$0	\$0
Other / Grant Funding	0	0	6,650,000	0	0
Rate Funded Capital	0	479,856	360,282	601,802	760,408
Total Capital Revenue	\$0	\$479,856	\$7,010,282	\$601,802	\$760,408
Total Capital Expenditures	\$0	\$479,856	\$7,010,282	\$601,802	\$760,408

<sup>&</sup>lt;sup>1</sup>Assumes proposed rates are adopted January 1. 2025 and each January 1 thereafter.

### 4.5 Water Financial Plan Scenario 2: Partial Phase-In Revenue Increase

The following section presents a financial plan for the water enterprise for a scenario which includes a more gradual recovery of financial sustainability for the water enterprise than Scenario 1, but quicker than Scenario 3. This represents the moderate revenue recovery scenario. A summary of the key elements of the long-term cash-flow projections for this scenario is displayed in the following table.

**Table 6. Water Scenario 2 Cash Flow Projection Summary** 

Scenario 2: Reduced Revenue Recovery	FY 24-25	FY 25-26	FY 26-27	FY 27-28	FY 28-29
Ending Reserves	\$280,018	\$857,230	\$1,829,681	\$2,329,510	\$2,751,913
Rate Revenue Increase	\$444,403	\$533,283	\$159,985	\$167,984	\$176,383

The following figure shows cash flow projections incorporating the assumptions described above. The rate projections shown on the following table are designed to fund the City's cost of providing service while maintaining balanced budgets and building prudent minimal levels of fund reserves over a two year period.

Scenario 2: Projected Water Revenues & Expenses (\$ Millions)

\$4.0

Rate Funded Capital

Debt Service

\$3.5

Revenue

Revenue

\$2.5

\$2.0

\$1.5

\$1.0

\$0.5

FY 26-27

Figure 3: Water Scenario 2 Projected Cashflow Graph

FY 28-29

FY 27-28

FY 25-26

FY 24-25

\$0.0

Detailed, long-term, cash-flow projections for this scenario are shown in the following table.

Table 7. Projected Revenues & Expenses: Water Scenario 2

Water Operating Cashflow	FY 24-25	FY 25-26	FY 26-27	FY 27-28	FY 28-29
	Budgeted	Projected	Projected	Projected	Projected
Beginning Reserve Balance	-\$67,791	\$280,018	\$857,230	\$1,829,681	\$2,329,510
Revenues					
Rate Revenue					
Current Rate Revenue	\$1,777,611	\$2,666,417	\$3,199,700	\$3,359,685	\$3,527,669
Rate Revenue Increase	50.0%	20.0%	5.0%	5.0%	5.0%
Rate Increase Revenue	\$888,806	\$533,283	\$159,985	\$167,984	\$176,383
Mid-Year Rate Increase Adjustment <sup>1</sup>	-444,403	-266,642	-79,993	-83,992	-88,192
Total Rate Revenue	2,222,014	2,933,058	3,279,693	3,443,677	3,615,861
Non-Rate Revenue	149,600	149,600	149,600	149,600	149,600
Interest on Reserves (1.0%)	0	2,800	8,572	18,297	23,295
Total Revenue	\$2,371,614	\$3,085,459	\$3,437,865	\$3,611,574	\$3,788,756
Expenses					
Operating Expenses	\$1,913,930	\$1,918,517	\$1,995,258	\$2,400,068	\$2,496,071
Existing Debt Service	109,874	109,874	109,874	109,874	109,874
New Debt Service	0	0	0	0	0
Rate Funded Capital	0	479,856	360,282	601,802	760,408
Total Expenses	\$2,023,804	\$2,508,247	\$2,465,414	\$3,111,744	\$3,366,353
Net Revenues	\$347,810	\$577,212	\$972,451	\$499,830	\$422,403
Ending Reserve Balance	\$280,018	\$857,230	\$1,829,681	\$2,329,510	\$2,751,913
Debt Coverage (Target 1.3)	4.17	10.62	13.13	11.03	11.77
Capital Funding	FY 24-25	FY 25-26	FY 26-27	FY 27-28	FY 28-29
	Budgeted	Projected	Projected	Projected	Projected
Capital Revenues					
Use of Debt Proceeds	\$0	\$0	\$0	\$0	\$0
Other / Grant Funding	0	0	6,650,000	0	0
Rate Funded Capital	0	479,856	360,282	601,802	760,408
Total Capital Revenue	\$0	\$479,856	\$7,010,282	\$601,802	\$760,408
Total Capital Expenditures	\$0	\$479,856	\$7,010,282	\$601,802	\$760,408

<sup>&</sup>lt;sup>1</sup>Assumes proposed rates are adopted January 1, 2025 and each January 1 thereafter.

## 4.6 Water Financial Plan Scenario 3: Phased-In Revenue Increase

The following section presents a financial plan for the water enterprise for a scenario which includes a prolonged schedule for recovery of financial sustainability for the water enterprise than Scenario 1 and Scenario 3. This represents the most gradual revenue recovery scenario. A summary of the key elements of the long-term cash-flow projections for this scenario is displayed in the following table.

**Table 8. Water Scenario 3 Cash Flow Projection Summary** 

Scenario 3: Prolonged Revenue Recovery	FY 24-25	FY 25-26	FY 26-27	FY 27-28	FY 28-29
Ending Reserves	\$146,698	\$489,264	\$1,403,041	\$2,077,087	\$2,2,770,615
Rate Revenue Increase	\$311,082	\$599,944	\$449,958	\$344,968	\$189,732

The following figure shows cash flow projections incorporating the assumptions described above. The rate projections shown on the following table are designed to fund the City's cost of providing service.

City of Lindsay Scenario 3: Projected Water Revenues & Expenses (\$ Millions) \$4.5 Rate Funded Capital Debt Service \$4.0 0&M \$3.5 Revenue Reserves \$3.0 \$2.5 \$2.0 \$1.5 \$1.0 \$0.5 \$0.0 FY 27-28 FY 28-29 FY 24-25 FY 25-26 FY 26-27

Figure 4: Water Scenario 3 Projected Cashflow Graph

Detailed, long-term, cash-flow projections for this scenario are shown in the following table.

Table 9. Projected Revenues & Expenses: Water Scenario 3

Water Operating Cashflow	FY 24-25	FY 25-26	FY 26-27	FY 27-28	FY 28-29
	Budgeted	Projected	Projected	Projected	Projected
Beginning Reserve Balance	-\$67,791	\$146,698	\$489,264	\$1,403,041	\$2,077,087
Revenues					
Rate Revenue					
Current Rate Revenue	\$1,777,611	\$2,399,775	\$2,999,719	\$3,449,677	\$3,794,644
Rate Revenue Increase	35.0%	25.0%	15.0%	10.0%	5.0%
Rate Increase Revenue	\$622,164	\$599,944	\$449,958	\$344,968	\$189,732
Mid-Year Rate Increase Adjustmen	-311,082	-299,972	-224,979	-172,484	-94,866
Total Rate Revenue	2,088,693	2,699,747	3,224,698	3,622,160	3,889,510
Non-Rate Revenue	149,600	149,600	149,600	149,600	149,600
Interest on Reserves (1.0%)	0	1,467	4,893	14,030	20,771
Total Revenue	\$2,238,293	\$2,850,814	\$3,379,190	\$3,785,791	\$4,059,881
Expenses					
Operating Expenses	\$1,913,930	\$1,918,517	\$1,995,258	\$2,400,068	\$2,496,071
Existing Debt Service	109,874	109,874	109,874	109,874	109,874
New Debt Service	0	0	0	0	0
Rate Funded Capital	0	479,856	360,282	601,802	760,408
Total Expenses	\$2,023,804	\$2,508,247	\$2,465,414	\$3,111,744	\$3,366,353
Net Revenues	\$214,489	\$342,567	\$913,776	\$674,047	\$693,528
Ending Reserve Balance	\$146,698	\$489,264	\$1,403,041	\$2,077,087	\$2,770,615
Debt Coverage (Target 1.3)	2.95	8.49	12.60	12.61	14.23
Capital Funding	FY 24-25	FY 25-26	FY 26-27	FY 27-28	FY 28-29
	Budgeted	Projected	Projected	Projected	Projected
Capital Revenues					
Use of Debt Proceeds	\$0	\$0	\$0	\$0	\$0
Other / Grant Funding	0	0	6,650,000	0	0
Rate Funded Capital	0	479,856	360,282	601,802	760,408
Total Capital Revenue	\$0	\$479,856	\$7,010,282	\$601,802	\$760,408
Total Capital Expenditures	\$0	\$479,856	\$7,010,282	\$601,802	\$760,408

<sup>&</sup>lt;sup>1</sup>Assumes proposed rates are adopted January 1, 2025 and each January 1 thereafter.

## 5 WATER COST OF SERVICE RATE DERIVATION

#### 5.1 Functional Allocation and Rate Derivation

There must be a cost based nexus between the revenue requirement from the cash flow and the proposed rates. The nexus is created by allocating the expenses and offsetting non-rate revenues to functional components and then dividing each functional component's revenue requirements by the allocations units most reasonably related to each function. A functional component reflects a grouping of the utility's expenses whose magnitude is driven by the quantity of a specific unit-of-measure. For example, costs allocated to the customer functional component are driven by the number of customers served by the water enterprise.

The functional components used in this study are as follows:

- Capacity- Fixed costs are recovered per meter. Fixed costs or costs related to system capacity were allocated to this category.
- **All Volume** Costs reasonably recovered volumetrically were allocated to this category. Volumetric costs are recovered per unit of volume (CCF) based on all projected demand.

Related expenses and non-rate revenues were grouped into the following allocation categories before being allocated to each functional category:

- **Administration** expenses were allocated 95% to Capacity and 5% to All Volume to reflect that these costs are driven by the overall capacity of the system which is driven by the projected volume of water sold.
- **Maintenance** expenses are related to maintaining and operating the water system. These costs are allocated 50% to Capacity and 50% to All Volume because these costs are related to the overall capacity of the system which is driven by the projected volume of water sold.
- **Source of Supply-** expenses were allocated 100% to All Volume to reflect that these costs are incurred to meet the volumetric needs of the City. These costs include the costs associated with wells and groundwater supply.
- Transmission & Distribution- expenses are related to the delivery of water throughout the system. These costs are allocated 20% to Capacity and 80% to All Volume because these costs are related to the overall capacity of the system which is driven by the projected volume of water sold.
- **Utilities** The allocation represents that most of these costs are variable and caused by pumping and treatment, but some of these costs are fixed. Utility expenses are allocated 10% to Capacity and 90% to All Volume because these costs are related to the overall capacity of the system which is driven by the projected volume of water sold.
- Water Purchases- expenses consist of imported water purchases. They are allocated 100% to All Volume to reflect that these costs are incurred to meet the volumetric needs of the City.

- Water Treatment- expenses consist of the cost to treat water to potable standards. They are allocated are allocated 20% to Capacity and 80% to All Volume because these costs related to the overall capacity of the system which is driven by the projected volume of water sold.
- **Debt Service** expenses are allocated 50% to Capacity and 50% to All Volume because these costs related to the overall capacity of the system which is driven by the projected volume of water sold.
- **Capital** expenses are allocated 50% to Capacity and 50% to All Volume because these costs related to the overall capacity of the system which is driven by the projected volume of water sold.

The following tables show a breakdown of the water utility's expenses and offsetting revenues and how they are allocated by function. The proportional allocation is then applied to the rate revenue requirement so that the rates are proportional to the cost of service provided. To recover the allocated revenue requirements proportionally to the service provided, a unit cost must be derived. Critical to this step is using the unit which relates to the function.

The allocation amounts are based on the average of the of the prosed rate period, because it reflects a completed capital improvement plan in operation.

Table 10. Scenario 1 Functional Allocation

		Offsetting	Allocation			
<b>Functional Allocation</b>	Amount	Revenue	Amount	Capacity	All Volume	Total
Administration	\$1,139,775	-\$143,100	\$996,675	95%	5%	100%
Maintenance	\$111,369	\$0	\$111,369	50%	50%	100%
Source of Supply	\$271,791	\$0	\$271,791	0%	100%	100%
<b>Transmission &amp; Distribution</b>	\$95,794	\$0	\$95,794	20%	80%	100%
Utilities	\$337,979	\$0	\$337,979	10%	90%	100%
Water Purchases	\$253,484	\$0	\$253,484	0%	100%	100%
Water Treatment	\$70,975	\$0	\$70,975	20%	80%	100%
Debt Service	\$54,937	\$0	\$54,937	50%	50%	100%
Capital	\$440,470	-\$6,500	\$433,970	50%	50%	100%
Functional Allocation \$				\$1,314,130	\$1,312,842	\$2,626,973
Functional Allocation %				50.02%	49.98%	100%
Revenue Requirement				\$1,511,574	\$1,510,365	\$3,021,939

Table 11. Scenario 2 Functional Allocation

Offsetting Allocation

<b>Functional Allocation</b>	Amount	Revenue	Amount	Capacity	All Volume	Total
Administration	\$1,139,775	-\$143,100	\$996,675	95%	5%	100%
Maintenance	\$111,369	\$0	\$111,369	50%	50%	100%
Source of Supply	\$271,791	\$0	\$271,791	0%	100%	100%
<b>Transmission &amp; Distribution</b>	\$95,794	\$0	\$95,794	20%	80%	100%
Utilities	\$337,979	\$0	\$337,979	10%	90%	100%
Water Purchases	\$253,484	\$0	\$253,484	0%	100%	100%
Water Treatment	\$70,975	\$0	\$70,975	20%	80%	100%
Debt Service	\$54,937	\$0	\$54,937	50%	50%	100%
Capital	\$440,470	-\$6,500	\$433,970	50%	50%	100%
Functional Allocation \$				\$1,314,130	\$1,312,842	\$2,626,973
Functional Allocation %				50.02%	49.98%	100%
Revenue Requirement				\$1,333,742	\$1,332,675	\$2,666,417

**Table 12. Scenario 3 Functional Allocation** 

Offsetting Allocation

Functional Allocation	Amount	Revenue	Amount	Capacity	All Volume	Total
Administration	\$1,139,775	-\$143,100	\$996,675	95%	5%	100%
Maintenance	\$111,369	\$0	\$111,369	50%	50%	100%
Source of Supply	\$271,791	\$0	\$271,791	0%	100%	100%
Transmission & Distribution	\$95,794	\$0	\$95,794	20%	80%	100%
Utilities	\$337,979	\$0	\$337,979	10%	90%	100%
Water Purchases	\$253,484	\$0	\$253,484	0%	100%	100%
Water Treatment	\$70,975	\$0	\$70,975	20%	80%	100%
Debt Service	\$54,937	\$0	\$54,937	50%	50%	100%
Capital	\$440,470	-\$6,500	\$433,970	50%	50%	100%
Functional Allocation \$				\$1,314,130	\$1,312,842	\$2,626,973
Functional Allocation %				50.02%	49.98%	100%
Revenue Requirement				\$1,200,367	\$1,199,408	\$2,399,775

#### **5.2** Water Rate Structure Recommendations

Bartle Wells Associates reviewed the City's water rates and has the following recommendations to improve compliance with the requirements of Proposition 218:

- 1. Update fixed charges to reflect the American Water Works Association (AWWA) maximum safe flow meter equivalent ratios.
- 2. Bill multi-family customers fixed charges based on meter size instead of on a per EDU basis.
- 3. Apply volumetric rates to every metered volumetric unit and remove any volumetric units included within a fixed charge.
- 4. Charge outside city customers the same rates charged to inside city customers.

#### 5.3 Rate Derivation

The recommended rates incorporate some modifications to the City's water rate structure designed to align rates with the current cost of providing service and reflect policy input provided by the City. Due to these modifications, impacts to water bills will vary based on customer class and water use when the first-year proposed rates are implemented.

#### **Monthly Fixed Service Charge**

This charge applies to all active services. It recovers the Capacity functional component revenue requirement on a per EDU basis. The unit costs per EDU varies by meter size. EDU ratios are based on the AWWA meter equivalent ratio for each meter size as described in Section 3.2.

#### **Volumetric Charge**

This charge applies to every unit of water sold. It recovers the All Volume functional component revenue requirement on a unit (CCF) basis.

The following tables show the rate derivation of the fixed and volumetric charges for each scenario.

**Table 13. Scenario 1 Rate Derivation** 

Allocation Units	Capacity	All Volume
Unit of Measure	EDU	CCF
Allocation Units	54,572	779,094
Revenue Requirement	<u>\$1,511,574</u>	\$1,510,365
Unit Cost (\$/Unit)	\$27.70	\$1.94
Monthly Fixed		
Charge	Monthly Capacity	Monthly Fixed

Monthly Fixed Charge	Component	Capacity Factor	Charge Calculation
-	· ·	. ,	
\$27.70	\$27.70	1.00	5/8"
\$27.70	\$27.70	1.00	3/4"
\$46.16	\$46.16	1.67	1"
\$92.33	\$92.33	3.33	1.5"
\$147.73	\$147.73	5.33	2"
\$295.45	\$295.45	10.67	3"
\$461.65	\$461.65	16.67	4"
\$1,200.28	\$1,200.28	43.33	6"
\$1,477.26	\$1,477.26	53.33	8"

**Table 14. Scenario 2 Rate Derivation** 

Allocation Units	Capacity	All Volume
Unit of Measure	EDU	CCF
Allocation Units	54,572	779,094
Revenue Requirement	<u>\$1,333,742</u>	\$1,332,675
Unit Cost (\$/Unit)	\$24.44	\$1.71

Monthly Fixed			
Charge	M	onthly Capacity	Monthly Fixed
Calculation	Capacity Factor	Component	Charge
5/8"	1.00	\$24.44	\$24.44
3/4"	1.00	\$24.44	\$24.44
1"	1.67	\$40.73	\$40.73
1.5"	3.33	\$81.47	\$81.47
2"	5.33	\$130.35	\$130.35
3"	10.67	\$260.69	\$260.69
4"	16.67	\$407.33	\$407.33
6"	43.33	\$1,059.07	\$1,059.07
8"	53.33	\$1,303.47	\$1,303.47

**Table 15. Scenario 3 Rate Derivation** 

Allocation Units	Capacity	All Volume
Unit of Measure	EDU	CCF
Allocation Units	54,572	779,094
Revenue Requirement	\$1,200,367	\$1,199,408
Unit Cost (\$/Unit)	\$22.00	\$1.54

Monthly Fixed			
Charge	M	onthly Capacity	Monthly Fixed
Calculation	Capacity Factor	Component	Charge
5/8"	1.00	\$22.00	\$22.00
3/4"	1.00	\$22.00	\$22.00
1"	1.67	\$36.66	\$36.66
1.5"	3.33	\$73.32	\$73.32
2"	5.33	\$117.31	\$117.31
3"	10.67	\$234.62	\$234.62
4"	16.67	\$366.60	\$366.60
6"	43.33	\$953.16	\$953.16
8"	53.33	\$1,173.12	\$1,173.12

## **5.4 Recommended Water Rates**

The following tables show a 5-year schedule of recommended water rates for each scenario.

**Table 16. Scenario 1 Recommended Water Rates** 

Monthly		January 1,	January 1,	January 1,	January 1,	January 1,
Volumetric Rates	FY 24-25	2025	2026	2027	2028	2029
	Existing	Proposed	Proposed	Proposed	Proposed	Proposed
Tier 1 (0-5 CCF)	\$0.00	\$1.94	\$2.04	\$2.15	\$2.26	\$2.38
Tier 2 (5+ CCF)	\$1.02	\$1.94	\$2.04	\$2.15	\$2.26	\$2.38
Monthly Fixed		January 1,	January 1,	January 1,	January 1,	January 1,
Rates	FY 24-25	2025	2026	2027	2028	2029
	Existing	Proposed	Proposed	Proposed	Proposed	Proposed
Multi-Unit (Per Unit)	\$19.97		Base	ed on Meter	Size	
Meter Size						
5/8"	\$19.97	\$27.70	\$29.09	\$30.54	\$32.07	\$33.67
3/4"	\$19.97	\$27.70	\$29.09	\$30.54	\$32.07	\$33.67
1"	\$27.53	\$46.16	\$48.47	\$50.89	\$53.43	\$56.10
1 1/2"	\$35.71	\$92.33	\$96.95	\$101.80	\$106.89	\$112.23
2"	\$50.00	\$147.73	\$155.12	\$162.88	\$171.02	\$179.57
3"	\$69.19	\$295.45	\$310.22	\$325.73	\$342.02	\$359.12
4"	\$85.88	\$461.65	\$484.73	\$508.97	\$534.42	\$561.14
6"	\$102.55	\$1,200.28	\$1,260.29	\$1,323.30	\$1,389.47	\$1,458.94
8"	\$121.68	\$1,477.26	\$1,551.12	\$1,628.68	\$1,710.11	\$1,795.62
Fire Stand-By	\$13.27	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00

**Table 17. Scenario 2 Recommended Water Rates** 

Monthly		January 1,	January 1,	January 1,	January 1,	January 1,
Volumetric Rates	FY 24-25	2025	2026	2027	2028	2029
	Existing	Proposed	Proposed	Proposed	Proposed	Proposed
Tier 1 (0-5 CCF)	\$0.00	\$1.71	\$2.06	\$2.17	\$2.28	\$2.40
Tier 2 (5+ CCF)	\$1.02	\$1.71	\$2.06	\$2.17	\$2.28	\$2.40
Monthly Fixed		January 1.	January 1,	January 1.	January 1.	January 1.
Rates	FY 24-25	2025	2026	2027	2028	2029
	Existing	Proposed	Proposed	Proposed	Proposed	Proposed
Multi-Unit (Per Unit)	\$19.97		Base	ed on Meter	Size	
Meter Size						
5/8"	\$19.97	\$24.44	\$29.33	\$30.80	\$32.34	\$33.96
3/4"	\$19.97	\$24.44	\$29.33	\$30.80	\$32.34	\$33.96
1"	\$27.53	\$40.73	\$48.88	\$51.32	\$53.89	\$56.58
1 1/2"	\$35.71	\$81.47	\$97.76	\$102.65	\$107.78	\$113.17
2"	\$50.00	\$130.35	\$156.42	\$164.24	\$172.45	\$181.07
3"	\$69.19	\$260.69	\$312.83	\$328.47	\$344.89	\$362.13
4"	\$85.88	\$407.33	\$488.80	\$513.24	\$538.90	\$565.85
6"	\$102.55	\$1,059.07	\$1,270.88	\$1,334.42	\$1,401.14	\$1,471.20
8"	\$121.68	\$1,303.47	\$1,564.16	\$1,642.37	\$1,724.49	\$1,810.71
Fire Stand-By	\$13.27	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00

**Table 18. Scenario 3 Recommended Water Rates** 

Monthly		January 1,	January 1,	January 1,	January 1,	January 1,
<b>Volumetric Rates</b>	FY 24-25	2025	2026	2027	2028	2029
	Existing	Proposed	Proposed	Proposed	Proposed	Proposed
Tier 1 (0-5 CCF)	\$0.00	\$1.54	\$1.93	\$2.22	\$2.45	\$2.58
Tier 2 (5+ CCF)	\$1.02	\$1.54	\$1.93	\$2.22	\$2.45	\$2.58
<b>Monthly Fixed</b>		January 1,	January 1,	January 1,	January 1,	January 1,
Rates	FY 24-25	2025	2026	2027	2028	2029
	Existing	Proposed	Proposed	Proposed	Proposed	Proposed
Multi-Unit (Per Unit)	\$19.97		Base	ed on Meter	Size	
Meter Size						
5/8"	\$19.97	\$22.00	\$27.50	\$31.63	\$34.79	\$36.53
3/4"	\$19.97	\$22.00	\$27.50	\$31.63	\$34.79	\$36.53
1"	\$27.53	\$36.66	\$45.83	\$52.70	\$57.97	\$60.87
1 1/2"	\$35.71	\$73.32	\$91.65	\$105.40	\$115.94	\$121.74
2"	\$50.00	\$117.31	\$146.64	\$168.64	\$185.50	\$194.78
3"	\$69.19	\$234.62	\$293.28	\$337.27	\$371.00	\$389.55
4"	\$85.88	\$366.60	\$458.25	\$526.99	\$579.69	\$608.67
6"	\$102.55	\$953.16	\$1,191.45	\$1,370.17	\$1,507.19	\$1,582.55
8"	\$121.68	\$1,173.12	\$1,466.40	\$1,686.36	\$1,855.00	\$1,947.75
Fire Stand-By	\$13.27	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00

## 5.5 Bill Impacts

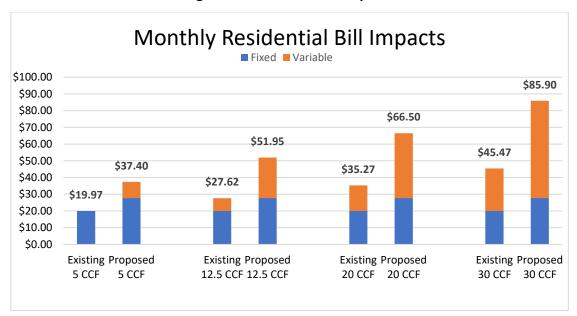
The following tables show the impacts of the proposed water rates on a range of single-family customers with different levels of consumption for each scenario.

**Table 19. Scenario 1 Bill Impacts** 

Rate Category	<b>Existing Rates</b>	<b>Proposed Rates</b>
Tier 1 (0-5 CCF)	\$0.00	\$1.94
Tier 2 (5+ CCF)	\$1.02	\$1.94
5/8" Monthly Fixed	\$19.97	\$27.70

Water Use	Existing Bill	Proposed Bill	Change (\$)	Change (%)
5	\$19.97	\$37.40	\$17.43	87.3%
12.5	\$27.62	\$51.95	\$24.33	88.1%
20	\$35.27	\$66.50	\$31.23	88.5%
30	\$45.47	\$85.90	\$40.43	88.9%

Figure 5: Scenario 1 Bill Impacts

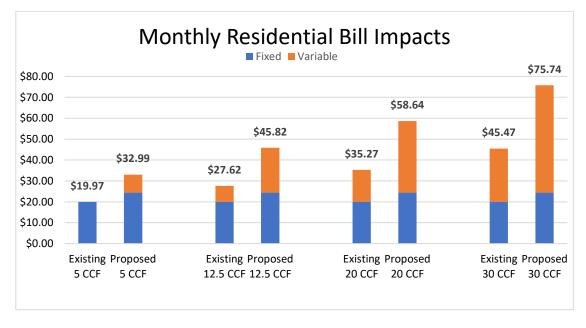


**Table 20. Scenario 2 Bill Impacts** 

Rate Category	<b>Existing Rates</b>	<b>Proposed Rates</b>
Tier 1 (0-5 CCF)	\$0.00	\$1.71
Tier 2 (5+ CCF)	\$1.02	\$1.71
5/8" Monthly Fixed	\$19.97	\$24.44

Water Use	<b>Existing Bill</b>	<b>Proposed Bill</b>	Change (\$)	Change (%)
5	\$19.97	\$32.99	\$13.02	65.2%
12.5	\$27.62	\$45.82	\$18.20	65.9%
20	\$35.27	\$58.64	\$23.37	66.3%
30	\$45.47	\$75.74	\$30.27	66.6%

Figure 6: Scenario 2 Bill Impacts

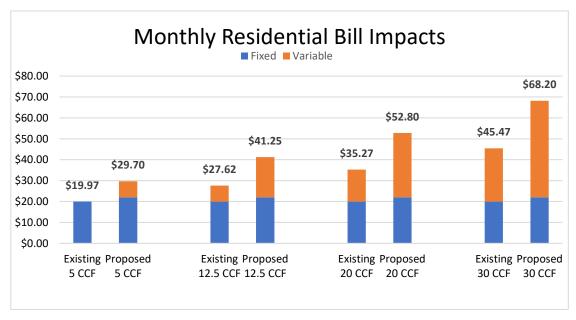


**Table 21. Scenario 3 Bill Impacts** 

Rate Category	<b>Existing Rates</b>	<b>Proposed Rates</b>
Tier 1 (0-5 CCF)	\$0.00	\$1.54
Tier 2 (5+ CCF)	\$1.02	\$1.54
5/8" Monthly Fixed	\$19.97	\$22.00

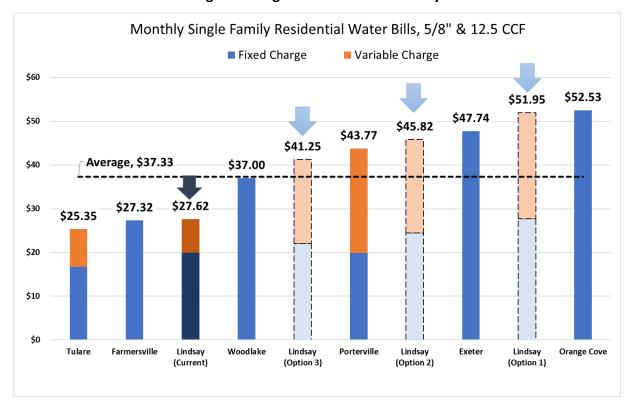
Water Use	<b>Existing Bill</b>	Proposed Bill	Change (\$)	Change (%)
5	\$19.97	\$29.70	\$9.73	48.7%
12.5	\$27.62	\$41.25	\$13.63	49.3%
20	\$35.27	\$52.80	\$17.53	49.7%
30	\$45.47	\$68.20	\$22.73	50.0%

Figure 7: Scenario 3 Bill Impacts



## **6 REGIONAL WATER RATE SURVEY**

The following chart compares the water bills for a typical single-family home to those of other regional agencies.



**Figure 8: Regional Water Rate Survey** 

## 7 WATER SUMMARY AND RECOMMENDATIONS

The City has not raised water rates since 2009. The water enterprise is facing the need to significantly increase rate revenues in order to 1) have revenues exceed expenses and not need financial support from the General Fund and 2) have revenues to cash fund capital and 3) qualify for financing and grants to reduce the burden on the City's rate payers

BWA has the following recommendations for the water enterprise:

- The City should raise water rates in an amount large enough to pay for operating expenses, capital projects and to begin to build reserves.
- After the water enterprise's finances are stabilized, BWA recommends the City continue to adopt consistent, incremental increases to prevent the need for larger, one-time rate increases.
- When adopting new rates, BWA recommends the City adopt the recommended rate structure changes to bring the water enterprise's rates into greater compliance with Prop. 218.

## 8.1 Wastewater Financial Overview

Bartle Wells Associates conducted an independent evaluation of the wastewater enterprise finances. Key observations include:

- The enterprise is in overall good financial health but will need rate increases to keep revenues in line with rising costs and to cash fund needed capital improvements.
- The City projects capital expenses of \$2.4 million from FY 24/25 through FY 28/29.
- Average wastewater operating expenses from FY 24/25 through FY 28/29 are projected to be \$1.5 million per year.

## **8.2 Wastewater Enterprise Financial Projections**

BWA developed long-term cash flow projections to determine the wastewater enterprise's annual revenue requirements and project required wastewater rate revenue increases. The financial projections incorporate the latest information available as well as reasonable and slightly conservative assumptions. Key information and assumptions include:

#### Reserves

• The wastewater enterprise is projected to begin FY 24/25 with about \$1.8 million in reserves. With recommended rate structure changes and proposed rate increases, the wastewater enterprise will need to use reserves to cash fund the projected capital expenses. BWA recommends the City maintain approximately one year of operating expenses in reserve. Reserves will fluctuate based on the timing of capital expenses, but the proposed rates are projected to provide the wastewater enterprise sufficient reserves.

#### **Revenue Assumptions**

- As new construction can be unpredictable, BWA did not escalate revenues for growth, connection charges, or building permit revenue in its projections. Recommended rates are the maximum rates the City can adopt, which is why BWA uses conservative estimates when making revenue projections.
- Interest income is estimated based on projected reserve levels. Future projections are estimated based on conservative interest earning estimate of 1.0 %. Actual interest amounts will vary based on reserves and future interest earning rates.

#### **Expense Assumptions**

- Operating and maintenance costs are based on the FY 24-25 budget and escalate at 4% in FY 25-26 and at an annual rate of 4% thereafter to account for future cost inflation.
- Street Improvement Program costs are expected to be reduced by over \$240,000 per year based on the results of the Street Impact Fee Study performed by the City.

## 8.3 Wastewater Cash flow Projection Scenarios

This report explores the financial plan and rates for two different revenue recovery scenarios which are as follows:

- Scenario 1 Immediate Revenue Increases. This scenario implements recommended rate structure changes and 5% annual rate revenue increases in FY 24/25.
- Scenario 2 Delayed Revenue Increases. This scenario implements recommended rate structure changes in FY 24/25 without increasing revenue. In FY 25/26 7% annual rate revenue increases are implemented. This allows the rate structure changes to take effect without the additional impact of a rate revenue increase.

In future years, the City can re-evaluate its finances and revenue requirements and adjust rates as needed based on updated projections. However, while the City always has the flexibility to implement rate adjustments that are lower than adopted but should maintain the proportionality of the rates. Pursuant to Proposition 218, future rates cannot exceed adopted increases without going through the Proposition 218 process again.

## 8.4 Wastewater Financial Plan Scenario 1: Immediate Revenue Increase

The following section presents a financial plan for the wastewater enterprise that updates the rate structure for users and immediately recovers the annual operating revenue requirements and maintains operating reserves for the wastewater enterprise. A summary of the key elements of the five-year cash-flow projections for this scenario is displayed in the following table.

Table 22. Wastewater Scenario 1 Cash Flow Projection Summary

Scenario 1: Immediate Revenue Recovery	FY 24-25	FY 25-26	FY 26-27	FY 27-28	FY 28-29
Ending Reserves	\$1,356,268	\$1,265,422	\$1,153,939	\$1,437,131	\$1,664,653
Rate Revenue Increase	\$44,766	\$94,009	\$98,710	\$103,645	\$108,828

The rate projections shown on the following table are designed to fund the City's operating and capital costs while maintaining prudent reserves.

Table 23. Projected Revenues & Expenses: Wastewater Scenario 1

Wastewater Operating Cashflow	FY 24-25	FY 25-26	FY 26-27	FY 27-28	FY 28-29
	Budgeted	Projected	Projected	Projected	Projected
Beginning Reserve Balance	\$1,457,589	\$1,356,268	\$1,265,422	\$1,153,939	\$1,437,131
Revenues					
Rate Revenue					
Current Rate Revenue	\$1,790,657	\$1,880,190	\$1,974,199	\$2,072,909	\$2,176,555
Rate Revenue Increase	5.0%	5.0%	5.0%	5.0%	5.0%
Rate Increase Revenue	\$89,533	\$94,009	\$98,710	\$103,645	\$108,828
Mid-Year Rate Increase Adjustment <sup>1</sup>	-44,766	-47,005	-49,355	-51,823	-54,414
Total Rate Revenue	1,835,423	1,927,195	2,023,554	2,124,732	2,230,969
Non-Rate Revenue	70,505	70,505	70,505	70,505	70,505
Interest on Reserve (1.0%)	14,576	13,563	12,654	11,539	14,371
Total Revenues	\$1,920,504	\$2,011,262	\$2,106,714	\$2,206,777	\$2,315,845
Expenses					
Operating Expenses	\$1,437,733	\$1,381,215	\$1,436,463	\$1,518,922	\$1,579,679
Existing Debt Service	349,093	349,093	349,093	349,093	349,093
New Debt Service	0	0	0	0	129,513
Rate Funded Capital	235,000	371,800	432,640	55,570	30,038
Total Expenses	\$2,021,826	\$2,102,108	\$2,218,196	\$1,923,585	\$2,088,323
Net Revenues	-\$101,322	-\$90,846	-\$111,482	\$283,192	\$227,522
Ending Reserve Balance	\$1,356,268	\$1,265,422	\$1,153,939	\$1,437,131	\$1,664,653
Debt Coverage Ratio (Target 1.3)	1.38	1.80	1.92	1.97	2.11
Capital Funding	FY 24-25	FY 25-26	FY 26-27	FY 27-28	FY 28-29
	Budgeted	Projected	Projected	Projected	Projected
Capital Revenues					
Use of New Debt Proceeds	\$0	\$0	\$0	\$400,000	\$900,000
Cash Funded Capital	235,000	371,800	432,640	55,570	30,038
Total Capital Revenue	\$235,000	\$371,800	\$432,640	\$455,570	\$930,038
Total Capital Expenditures	\$235,000	\$371,800	\$432,640	\$455,570	\$930,038

<sup>&</sup>lt;sup>1</sup> Assumes proposed rates are adopted January 1, 2025 and each January 1 thereafter.

The following figure shows cash flow projections incorporating the assumptions described above.

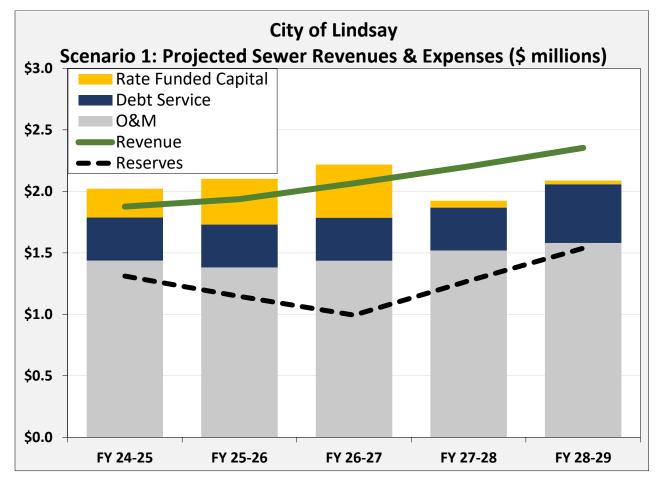


Figure 9: Wastewater Scenario 1 Projected Cashflow Graph

# 8.5 Wastewater Financial Plan Scenario 2: Partial Phase-In Revenue Increase

The following section presents a financial plan for the wastewater enterprise that has no increase in the first year to mitigate the impact of a rate structure impact on customers. A summary of the key elements of the five-year cash-flow projections for this scenario is displayed in the following table.

Table 24. Wastewater Scenario 2 Cash Flow Projection Summary

Scenario 2: Reduced
FY 24-25 FY 25-26 FY 26-27 FY 27-28
Revenue Recovery

 Revenue Recovery
 FY 24-25
 FY 25-26
 FY 26-27
 FY 27-28
 FY 28-29

 Ending Reserves
 \$1,311,501
 \$1,146,343
 \$993,179
 \$1,271,908
 \$1,537,218

 Rate Revenue Increase
 \$0
 \$125,346
 \$134,120
 \$143,509
 \$153,554

The rate projections shown on the following table are designed to fund the City's operating and capital costs while maintaining prudent reserves.

Table 25. Projected Revenues & Expenses: Wastewater Scenario 2

Wastewater Operating Cashflow	FY 24-25	FY 25-26	FY 26-27	FY 27-28	FY 28-29
	Budgeted	Projected	Projected	Projected	Projected
Beginning Reserve Balance	\$1,457,589	\$1,311,501	\$1,146,343	\$993,179	\$1,271,908
Paulania					
Revenues					
Rate Revenue	\$1,790,657	\$1,790,657	\$1,916,003	\$2,050,123	\$2,193,632
Current Rate Revenue  Rate Revenue Increase	\$1,790,657	\$1,790,657 7.0%	7.0%	7.0%	7.0%
Rate Increase Revenue	\$0	\$125,346	\$134,120	\$143,509	\$153,554
	•				
Mid-Year Rate Increase Adjustment <sup>1</sup>	0	-62,673	-67,060	-71,754 	-76,777 ———
Total Rate Revenue	1,790,657	1,853,330	1,983,063	2,121,878	2,270,409
Non-Rate Revenue	70,505	70,505	70,505	70,505	70,505
Interest on Reserve (1.0%)	14,576	13,115	11,463	9,932	12,719
Total Revenues	\$1,875,738	\$1,936,950	\$2,065,032	\$2,202,314	\$2,353,633
Expenses					
Operating Expenses	\$1,437,733	\$1,381,215	\$1,436,463	\$1,518,922	\$1,579,679
Existing Debt Service	349,093	349,093	349,093	349,093	349,093
New Debt Service	0	0	0	0	129,513
Rate Funded Capital	235,000	371,800	432,640	55,570	30,038
Total Expenses	\$2,021,826	\$2,102,108	\$2,218,196	\$1,923,585	\$2,088,323
Net Revenues	-\$146,088	-\$165,158	-\$153,164	\$278,729	\$265,310
Ending Reserve Balance	\$1,311,501	\$1,146,343	\$993,179	\$1,271,908	\$1,537,218
Debt Coverage Ratio (Target 1.3)	1.25	1.59	1.80	1.96	2.22
Capital Funding	FY 24-25	FY 25-26	FY 26-27	FY 27-28	FY 28-29
	Budgeted	Projected	Projected	Projected	Projected
Capital Revenues					
Use of New Debt Proceeds	\$0	\$0	\$0	\$400,000	\$900,000
Cash Funded Capital	235,000	371,800	432,640	55,570	30,038
Total Capital Revenue	\$235,000	\$371,800	\$432,640	\$455,570	\$930,038
Total Capital Expenditures	\$235,000	\$371,800	\$432,640	\$455,570	\$930,038

<sup>&</sup>lt;sup>1</sup>Assumes proposed rates are adopted January 1, 2025 and each January 1 thereafter.

The following figure shows cash flow projections incorporating the assumptions described above.

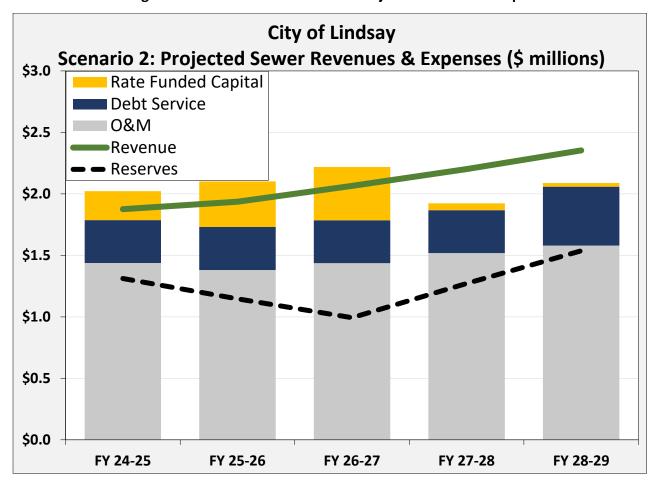


Figure 10: Wastewater Scenario 2 Projected Cashflow Graph

### 9 WASTEWATER COST OF SERVICE ANALYSIS AND RATE DERIVATION

#### 9.1 Wastewater Cost of Service Rate Derivation Process

BWA derived updated wastewater rates that account for both a) the overall rate increases identified in the financial projections, and b) proposed rate structure modifications. The proposed rates are designed to equitably apportion and recover costs from the City's customer base. The basic methodology used to develop new rates includes the steps summarized in the figure below.

Figure 11: Wastewater Cost of Service Analysis and Rate Derivation Process

#### **Estimate Wastewater Flow & Strength Loadings**

Wastewater flow volume, BOD concentrations, and TSS concentrations were determined for each customer class.

#### **Allocate Cost to Functional Component**

Each cost was allocated to function: fixed, flow, BOD, and TSS.

#### **Derive Unit Rates for Wastewater Capacity, Flow & Strength**

Divide costs allocated for recovery from functional components by allocation units to derive unit costs for functional componnents.

#### **Allocate Flow & Strength Costs to Customer Classes**

Multiply unit rates by the billing units associated with each functional componnent for each customer class to determine the revenue requirement of each class.

#### **Residential Rate Derivation**

Divide the total revenue requirement allocated to each category by the total number of residential units.

#### **Non-Residential Rate Derivation**

Divide the total fixed revenue requirement by the number of customers. Divide the flow, BOD, and TSS revenue requirements by the projected water use.

#### 9.2 Flows and Loadings

Estimated flows and loadings of each customer class are based on analysis of recent annual water consumption data and wastewater strength assignments for each customer class.

- Residential flows per unit are based on estimated per capita water use. Residential
  wastewater strength concentrations are based on estimates previously published by the
  State Water Resources Control Board (SWRCB).
- Commercial wastewater flows are estimated based on metered water use adjusted to account for outdoor irrigation with an 80% RTS factor. Wastewater strength assignments for commercial customer classes are based on strength estimates previously published by the SWRCB.

The resulting flow and strength projections for each class are shown on the following table and provide the basis for allocating costs and deriving equitable wastewater rates for each customer class.

**Table 26. Wastewater Flows and Loading** 

		Est. Mo.		Projected		Projected Wastewater Flow		Strength (mg/l) <sup>9</sup>		Loadings (lbs)		
Customer Classification	Sewer Units	Flow CCF Per Unit		Water Use	Flow Factor <sup>4</sup>	CCF	MG⁵	GPD <sup>6</sup>	BOD <sup>7</sup>	TSS <sup>8</sup>	BOD	TSS
Residential	3,700	10.0	Dwelling			444,000	332.14	909,959	250	250	693,069	693,069
Non-Residential												
Low Strength	44	Varies	Customer	31,837	80%	25,470	19.05	52,199	130	130	20,674	20,674
Medium Strength	167	Varies	Customer	98,578	80%	78,862	58.99	161,624	250	250	123,101	123,101
High Strength	14	Varies	Customer	5,518	80%	4,414	3.30	9,046	800	600	22,048	16,536
Schools	3,726	0.20	Student			9,089	6.80	18,628	130	130	7,378	<u>7,378</u>
Subtotal Non-reside	ntial			135,932		117,835	88	241,498			173,201	167,689
Total						561,835	420	1,151,457			866,270	860,757

<sup>&</sup>lt;sup>1</sup> "CCF" stands for hundred cubic feet.

#### 9.3 Functional Allocation

The next step in the cost of service analysis is to assign wastewater system costs in each allocation category for revenue recovery via the functional cost components of fixed costs, flow, BOD (biochemical oxygen demand), and TSS (total suspended solids). While there is no single correct approach for cost allocation, BWA believes that costs should be allocated within a reasonable range that reflects both a) underlying cost causation, to the extent such causation can reasonably be determined or estimated, and b) the policy preferences of the agency in cases where a range

<sup>&</sup>lt;sup>2</sup> Flow factor based on estimated flow returning to sewer.

<sup>&</sup>lt;sup>3</sup> "MG" stands for million gallons.

<sup>&</sup>lt;sup>4</sup> "GPD" stands for gallons per day.

<sup>&</sup>lt;sup>5</sup> "BOD" stands for biochemical oxygen demand.

<sup>&</sup>lt;sup>6</sup> "TSS" stands for total suspended solids.

of reasonable approaches can be justified. This process is intended to proportionately allocate costs to each functional component to determine the revenue requirement for each component. The allocations to each functional component were based on input from City staff.

The functional cost components used in this study are as follows:

- Fixed Costs related to fixed system costs were allocated to this category. These costs are allocated based on the projected number of customers.
- Flow Costs related to system flows were allocated to this category. These costs are allocated based on projected wastewater flows.
- BOD Costs related to BOD in the system were allocated to this category. These costs are allocated based on projected BOD loadings.
- TSS Costs related to TSS in the system were allocated to this category. These costs are allocated based on projected TSS loadings.

Related expenses and non-rate revenue were grouped into the following allocation categories before being allocated to each functional category:

- Collections Expenses in this category are related to wastewater collection.
- Treatment Expenses in this category are related to wastewater treatment.
- Systemwide Expenses in this category are related to administration, wages, and maintenance.

The following tables show a breakdown of the wastewater utility's expenses and offsetting revenues and how they are allocated by function. The result of this allocation is the percent of the revenue requirement associated with each functional allocation category.

**Table 27. Scenario 1 Functional Cost Allocation** 

		o-Year Average						
Allocation		Less Non-Rate	Revenue					
Category	Expenses	Revenue	Requirement	Fixed	Flow	BOD	TSS	Total
Collections	\$150,076	\$0	\$150,076	20%	75.0%	0%	5%	100%
Treatment	\$310,118	\$0	\$310,118	20%	26.7%	26.7%	26.7%	100%
Systemwide	\$1,892,608	\$70,505	\$1,822,103	85%	5.0%	5.0%	5.0%	100%
		Cost Allocation \$		\$1,640,826	\$286,360	\$173,802	\$181,306	\$2,282,294
		Cos	t Allocation %	71%	13%	8%	8%	100%

**Table 28. Scenario 2 Functional Cost Allocation** 

		5-Year Average	<u> </u>					
Allocation		Less Non-Rate	Revenue					
Category	Expenses	Revenue	Requirement	Fixed	Flow	BOD	TSS	Total
Collections	\$150,076	\$0	\$150,076	20%	75.0%	0%	5%	100%
Treatment	\$310,118	\$0	\$310,118	20%	26.7%	26.7%	26.7%	100%
Systemwide	\$1,892,608	\$70,505	\$1,822,103	85%	5.0%	5.0%	5.0%	100%
		Co	Cost Allocation \$		\$286,360	\$173,802	\$181,306	\$2,282,294
		Cos	st Allocation %	71%	13%	8%	8%	100%

The projected rate revenue in FY 24/25 is then multiplied by the allocation percentages.

**Table 29. Scenario 1 Functional Rate Revenue Requirement** 

FY 24/25 Functional Rate					
Revenue Requirement	Fixed	Flow	BOD	TSS	Total
Cost Allocation %	71%	13%	8%	8%	100%
Cost Allocation \$	\$1,334,935	\$244,425	\$150,415	\$150,415	\$1,880,190

**Table 30. Scenario 2 Functional Rate Revenue Requirement** 

FY 24/25 Functional Rate					
Revenue Requirement	Fixed	Flow	BOD	TSS	Total
Cost Allocation %	71%	13%	8%	8%	100%
Cost Allocation \$	\$1,271,366	\$232,785	\$143,253	\$143,253	\$1,790,657

The wastewater rate revenue requirements for each functional component are then divided by the units related to each function to calculate a unit cost for each function.

**Table 31. Scenario 1 Allocation Units** 

Allocation Units	Fixed	Flow	BOD	TSS
	(Customers)	(CCF)	(LBS)	(LBS)
Revenue Requirement	\$1,334,935	\$244,425	\$150,415	\$150,415
Demand Units	<u>3,933</u>	<u>561,835</u>	<u>866,270</u>	<u>860,757</u>
Unit Rate	\$339.42	\$0.44	\$0.17	\$0.17

**Table 32. Scenario 2 Allocation Units** 

Allocation Units	Fixed	Flow	BOD	TSS
	(Customers)	(CCF)	(LBS)	(LBS)
Revenue Requirement	\$1,271,366	\$232,785	\$143,253	\$143,253
Demand Units	<u>3,933</u>	<u>561,835</u>	<u>866,270</u>	<u>860,757</u>
Unit Rate	\$323.26	\$0.41	\$0.17	\$0.17

#### 9.4 Revenue Requirements by Class

Revenue requirements for each customer class are calculated by multiplying the unit rates by the corresponding customer class units. The total revenue requirement for each class consists of a variable and fixed revenue requirement. Flow, BOD, and TSS comprise the variable revenue requirement.

Table 33. Scenario 1 Flow and Strength Revenue Requirement by Class

Allocation Units	(CCF)	(LBS)	(LBS)	(Customers)
	( ,	( -/	( -/	
Revenue Requirement	\$244,425	\$150,415	\$150,415	\$1,334,935
Demand Units	<u>561,835</u>	<u>866,270</u>	860,757	<u>3,933</u>
Unit Rate	\$0.44	\$0.17	\$0.17	\$339.42

				Variable		Fixed	Total
				Revenue		Revenue	Revenue
User Class	Flow	BOD	TSS	Requirement	Fixed	Requirement	Requirement
	(CCF)	(LBS)	(LBS)	(\$)	(#)	(\$)	(\$)
Residential	444,000	693,069	693,069	\$434,614	3,700	\$1,255,850	\$1,690,464
Commercial Low	25,470	20,674	20,674	\$18,283	44	\$14,934	\$33,217
Commercial Medium	78,862	123,101	123,101	\$77,195	167	\$56,683	\$133,878
Commercial High	4,414	22,048	16,536	\$8,638	14	\$4,752	\$13,390
School	9,089	7,378	7,378	\$6,524	8	\$2,715	\$9,240
Total	561,835	866,270	860,757	\$545,255	3,933	\$1,334,935	\$1,880,190

Table 34. Scenario 2 Flow and Strength Revenue Requirement by Class

Allocation Units	Flow	BOD	TSS	Fixed
	(CCF)	(LBS)	(LBS)	(Customers)
Revenue Requirement	\$232,785	\$143,253	\$143,253	\$1,271,366
Demand Units	<u>561,835</u>	<u>866,270</u>	860,757	<u>3,933</u>
Unit Rate	\$0.41	\$0.17	\$0.17	\$323.26

				Variable Revenue		Fixed Revenue	Total Revenue
User Class	Flow	BOD	TSS	Requirement	Fixed	Requirement	Requirement
	(CCF)	(LBS)	(LBS)	(\$)	(#)	(\$)	(\$)
Residential	444,000	693,069	693,069	\$413,918	3,700	\$1,196,048	\$1,609,966
Commercial Low	25,470	20,674	20,674	\$17,412	44	\$14,223	\$31,636
Commercial Medium	78,862	123,101	123,101	\$73,519	167	\$53,984	\$127,503
Commercial High	4,414	22,048	16,536	\$8,227	14	\$4,526	\$12,753
School	9,089	7,378	7,378	\$6,214	8	\$2,586	\$8,800
Total	561,835	866,270	860,757	\$519,291	3,933	\$1,271,366	\$1,790,657

#### 9.5 Wastewater Rate Structure Recommendations

Bartle Wells Associates reviewed the City's wastewater rates and has the following recommendations to improve compliance with the requirements of Proposition 218:

- 1. Move all non-residential customers, except schools, to the same non-residential rate structure.
- 2. BWA recommends the non-residential rate structure consist of a monthly fixed charge and a volumetric charge based on the customer's strength.

#### 9.6 Rate Derivation

Residential rates are derived by dividing the total amount of costs designated residential rate recovery by the total number of residential fixed billing units.

Table 35. Scenario 1 Rate Derivation

Fixed Rate	Revenue		Unit	Annual	Monthly
Derivation	Requirement	Units	Measurements	Rate	Rate
Class	(\$)			(\$ per unit)	(\$ per unit)
	<u>Total</u>				
Residential	\$1,690,464	3,700	Dwelling	\$456.88	\$38.07
School	\$9,240	3,726	Student	\$2.48	\$0.21
	<u>Fixed</u>				
Non-Residential	\$76,369	225	Customer	\$339.42	\$28.28
Variable Rate	Revenue				Rate
Derivation	Requirement	Units	<b>Unit Measurements</b>		(\$ per CCF)
Non-Residential	<u>Variable</u>				
Low	\$18,283	31,837	CCF of Water Use		\$0.57
Medium	\$77,195	98,578	CCF of Water Use		\$0.78
High	\$8,638	5,518	CCF of Water Use		\$1.57

**Table 36. Scenario 2 Rate Derivation** 

Fixed Rate	Revenue		Unit	Annual	Monthly
Derivation	Requirement	Units	Measurements	Rate	Rate
Class	(\$)			(\$ per unit)	(\$ per unit)
	<u>Total</u>				
Residential	\$1,609,966	3,700	Dwelling	\$435.13	\$36.26
School	\$8,800	3,726	Student	\$2.36	\$0.20
	<u>Fixed</u>				
Non-Residential	\$72,733	225	Customer	\$323.26	\$26.94
	_				
Variable Rate	Revenue				Rate
Derivation	Requirement	Units	Unit Measurements		(\$ per CCF)
Non-Residential	<u>Variable</u>				
Low	\$17,412	31,837	CCF of Water Use		\$0.55
Medium	\$73,519	98,578	CCF of Water Use		\$0.75
High	\$8,227	5,518	CCF of Water Use		\$1.49

#### 9.7 Recommended Wastewater Rates

The following tables show a 5-year schedule of recommended wastewater rates for each scenario.

**Table 37. Scenario 1 Recommended Wastewater Rates** 

	FY	lan 1	lan 1	lan 1	lan 1	lan 1
	г	Jan. 1,	Jaii. 1,	Jaii. 1,	Jan. 1,	•
Monthly Wastewater Rates	24-25	2025	2026	2027	2028	2029
	Existing	Proposed	Proposed	Proposed	Proposed	Proposed
Residential (Monthly Fixed, per dwelling	;)					
Single Family	\$36.88	\$38.07	\$39.97	\$41.97	\$44.07	\$46.27
Multi-Family	\$36.88	\$38.07	\$39.97	\$41.97	\$44.07	\$46.27
Mobile Homes	\$36.88	\$38.07	\$39.97	\$41.97	\$44.07	\$46.27
School (Monthly Fixed per Student)	\$0.22	\$0.21	\$0.22	\$0.23	\$0.24	\$0.26
Non-Residential (Fixed + Volumetric)						
Monthly Fixed Charge Per Customer		\$28.28	\$29.69	\$31.18	\$32.74	\$34.37
Volumetric Rates (per CCF)						
Low Flow (Per CCF)		\$0.72	\$0.75	\$0.79	\$0.83	\$0.87
Medium Flow (Per CCF)		\$0.98	\$1.03	\$1.08	\$1.13	\$1.19
High Flow (Per CCF)		\$1.96	\$2.05	\$2.16	\$2.27	\$2.38
Commercial (Monthly Fixed Per						
Customer)	\$36.88	Non-Resid	dential Vol	umetric Str	ength + Fix	ced Charge
Laundromats & Car Washes (per CCF)	\$1.85	Non-Res	idential Me	edium Stre	ngth + Fixe	d Charge
Hotels, Motels, & Hospitals (Monthly						
Fixed per Room)	\$7.28	Non-Res	idential Me	edium Stre	ngth + Fixe	d Charge
Restaurants (per CCF)	\$2.90	Non-Re	esidential I	High Stren	gth + Fixed	Charge

**Table 38. Scenario 2 Recommended Wastewater Rates** 

	<b>=</b> >4					
	FY	Jan. 1,	Jan. 1,	Jan. 1,	Jan. 1,	Jan. 1,
Monthly Wastewater Rates	24-25	2025	2026	2027	2028	2029
	Existing	Proposed	Proposed	Proposed	Proposed	Proposed
Residential (Monthly Fixed, per dwelling	g)					
Single Family	\$36.88	\$36.26	\$38.80	\$41.51	\$44.42	\$47.53
Multi-Family	\$36.88	\$36.26	\$38.80	\$41.51	\$44.42	\$47.53
Mobile Homes	\$36.88	\$36.26	\$38.80	\$41.51	\$44.42	\$47.53
School (Monthly Fixed per Student)	\$0.22	\$0.20	\$0.21	\$0.23	\$0.25	\$0.26
Non-Residential (Fixed + Volumetric)						
Monthly Fixed Charge Per Customer		\$26.94	\$28.83	\$30.84	\$33.00	\$35.31
Volumetric Rates (per CCF)						
Low Flow (Per CCF)		\$0.68	\$0.73	\$0.78	\$0.84	\$0.90
Medium Flow (Per CCF)		\$0.93	\$1.00	\$1.07	\$1.14	\$1.22
High Flow (Per CCF)		\$1.86	\$1.99	\$2.13	\$2.28	\$2.44
Commercial (Monthly Fixed Per						
Customer)	\$36.88	Non-Resid	dential Vol	umetric Str	ength + Fix	ked Charge
Laundromats & Car Washes (per CCF)	\$1.85	Non-Res	idential Me	edium Stre	ngth + Fixe	ed Charge
Hotels, Motels, & Hospitals (Monthly						
Fixed per Room)	\$7.28	Non-Res	idential Me	edium Stre	ngth + Fixe	ed Charge
Restaurants (per CCF)	\$2.90	Non-Re	esidential I	-ligh Strenք	gth + Fixed	Charge

#### 10 REGIONAL WASTEWATER RATE SURVEY

The following chart compares the wastewater bills for a typical single-family home to those of other regional agencies.

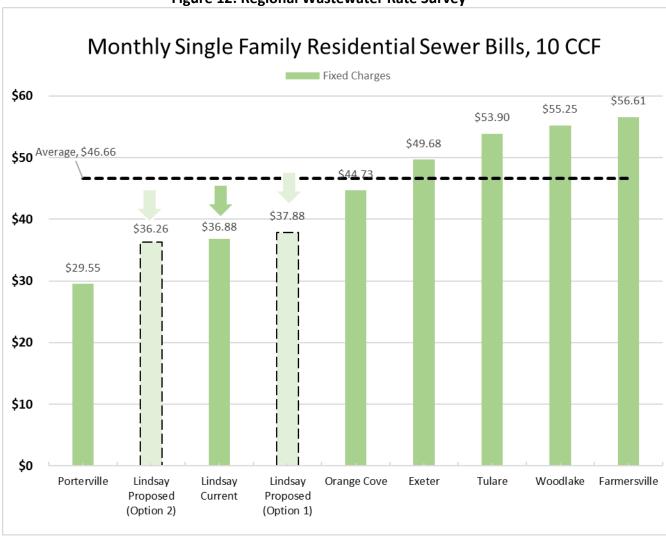


Figure 12: Regional Wastewater Rate Survey

#### 11 WASTEWATER SUMMARY AND RECOMMENDATIONS

The enterprise is in overall good financial health but will need rate increases to keep revenues in line with rising costs.

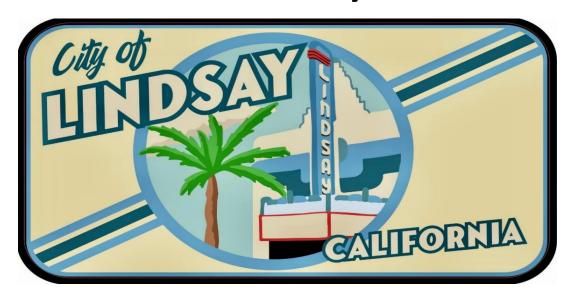
BWA has the following recommendations for the wastewater enterprise:

- The City should raise wastewater rates no later than January 1 in FY 2025-2026 to avoid needing larger increases in the future.
- The City should continue to adopt consistent, incremental rate increases on an annual basis to prevent the need for larger, one-time rate increases.

### **APPENDIX A**

# Water and Wastewater Financial Plan Tables

# City of Lindsay Water Rate Study Tables



August 27, 2024

**Water Scenario 1** 



Table A
City of Lindsay
Projected Operating Expenses
Water Rate Study

Monthly Volumetric		-	-	-	January 1,	-
Rates	FY 24-25	2025	2026	2027	2028	2029
	Existing	Proposed	Proposed	Proposed	Proposed	Proposed
Tier 1 (0-5 CCF)	\$0.00	\$1.94	\$2.04	\$2.15	\$2.26	\$2.38
Tier 2 (5+ CCF)	\$1.02	\$1.94	\$2.04	\$2.15	\$2.26	\$2.38
						_
		-	-	-	January 1,	-
Monthly Fixed Rates	FY 24-25	2025	2026	2027	2028	2029
	Existing	Proposed	Proposed	Proposed	Proposed	Proposed
Multi-Unit (Per Unit)	\$19.97		Base	ed on Meter	Size	
Meter Size						
5/8"	\$19.97	\$27.70	\$29.09	\$30.54	\$32.07	\$33.67
3/4"	\$19.97	\$27.70	\$29.09	\$30.54	\$32.07	\$33.67
1"	\$27.53	\$46.16	\$48.47	\$50.89	\$53.43	\$56.10
1 1/2"	\$35.71	\$92.33	\$96.95	\$101.80	\$106.89	\$112.23
2"	\$50.00	\$147.73	\$155.12	\$162.88	\$171.02	\$179.57
3"	\$69.19	\$295.45	\$310.22	\$325.73	\$342.02	\$359.12
4"	\$85.88	\$461.65	\$484.73	\$508.97	\$534.42	\$561.14
6"	\$102.55	\$1,200.28	\$1,260.29	\$1,323.30	\$1,389.47	\$1,458.94
8"	\$121.68	\$1,477.26	\$1,551.12	\$1,628.68	\$1,710.11	\$1,795.62
Fire Stand-By	\$13.27	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00

Table 1
City of Lindsay
Projected Operating Expenses
Water Rate Study

Expenses	Allocation Category	Inflation	FY 24-25	FY 25-26	FY 26-27	FY 27-28	FY 28-29
LAPETISES	Category	IIIIation	_				
			Budgeted	Projected	Projected	Projected	Projected
General Inflation Factor		General		4.0%	4.0%	4.0%	4.0%
WAGES/BENEFITS/INSURANCES	Administration	General	\$477,201	\$496,289	\$516,141	\$536,786	\$558,258
PERS UNFUNDED LIABILITY	Administration	General	89,700	93,288	97,020	100,900	104,936
RAW CANAL WATER	Water Purchases	General	225,000	234,000	243,360	253,094	263,218
UTILITIES	Utilities	General	300,000	312,000	324,480	337,459	350,958
PROFESSIONAL SERVICES	Administration	General	80,000	83,200	86,528	89,989	93,589
AUDIT SERVICES	Administration	General	15,807	16,440	17,097	17,781	18,492
ENGINEERING	Administration	General	35,000	36,400	37,856	39,370	40,945
WELLS MATERIALS	Source of Supply	General	25,000	26,000	27,040	28,122	29,246
MTNCE MATERIALS & SERVICE	Maintenance	General	5,000	5,200	5,408	5,624	5,849
TREATMENT PLANT MATERIALS	Water Treatment	General	63,000	65,520	68,141	70,866	73,701
REPAIR & MTNCE SERVICES	Maintenance	General	30,000	31,200	32,448	33,746	35,096
DEPART OPERATING SUPPLIES	Administration	General	85,571	88,994	92,554	96,256	100,106
LIABILITY INSURANCE	Administration	General	49,119	51,084	53,127	55,252	57,462
WATER SUPPLY TESTING	Source of Supply	General	50,000	52,000	54,080	56,243	58,493
OTHER SERVICES & CHARGES	Administration	General	64,000	66,560	69,222	71,991	74,871
EMERGENCY REPAIR LINE	Maintenance	General	50,000	52,000	54,080	56,243	58,493
PHONE & VOICE	Administration	General	12,000	12,480	12,979	13,498	14,038
SOFTWARE	Administration	General	14,300	14,872	15,467	16,086	16,729
DUES, SUBSCRIPTIONS	Administration	General	2,500	2,600	2,704	2,812	2,925
VEHICLE FUEL AND OIL	Administration	General	6,500	6,760	7,030	7,312	7,604
VEHICLE REPAIR & MAINT	Administration	General	5,000	5,200	5,408	5,624	5,849
PERMITS / FEES / LICENSES	Administration	General	70,000	72,800	75,712	78,740	81,890
MEETINGS & TRAVEL	Administration	General	5,000	5,200	5,408	5,624	5,849
INFRASTRUCTURE USER FEE	Transmission & Distribution	General	154,232	88,431	91,968	95,647	99,473
VEHICLE REPLACEMENT PROGRAM	Maintenance	General	0	0	0	25,000	26,000
Well 11 O&M	Source of Supply	General	0	0	0	300,000	312,000
Total Operating Expenses			\$1,913,930	\$1,918,517	\$1,995,258	\$2,400,068	\$2,496,071

Table 2 SCENARIO 1

City of Lindsay Projected Non-Rate Revenue Water Rate Study

#### Allocation

Non-Rate Revenue	Category	Inflation	FY 24-25	FY 25-26	FY 26-27	FY 27-28	FY 28-29
			Projected	Projected	Projected	Projected	Projected
PENALTY & MISC SRV FEES	Administration	None	\$65,000	\$65,000	\$65,000	\$65,000	\$65,000
WATER CONNECTION CHARGES	Capital	None	4,500	4,500	4,500	4,500	4,500
NEW UTILITY ACC. SET-UP	Capital	None	2,000	2,000	2,000	2,000	2,000
MISCELLANEOUS OTHER WATER REVENUES	Administration	None	10,000	10,000	10,000	10,000	10,000
Gen Fund Repayment Agreement	Administration	None	68,100	68,100	68,100	68,100	68,100
Total Non-Rate Revenue			\$149,600	\$149,600	\$149,600	\$149,600	\$149,600

City of Lindsay
Capital Improvement Costs
Water Rate Study

Project Description	FY 24-25	FY 25-26	FY 26-27	FY 27-28	FY 28-29
CIP (Current Dollars)	Projected	Projected	Projected	Projected	Projected
CIP Approved Projects		50.000			
Fire Flow Study (Water Capacity Study) Fire Flow Infrastructure		50,000			250,000
Update Master Plans		175,000			230,000
Scada Expansion		173,000			
Pneumatic Valves for Bank A		103,200			
Pneumatic Valves for Bank B		83,200			
Pneumatic Valves for Bank C			83,200		
Pneumatic Valves for Bank D			103,200		
(3) Magnetic Flow Meters			27,000		
(4) Water Treatment Booster Pumps			75,000		
Skip Loader Tractor				35,000	
1,300 L.F., Main Line Replacement/Dead	End Elimination				300,000
Groundwater Wells	Liid Liiiiiiiiatioii				300,000
Drinking Water Test Well #1					
New Well #1 (Winter Demand)					
New Well #1 Infrastructure					
Drinking Water Test Well #2					
New Well #2 (Winter Demand)					
New Well #2 Infrastructure					
Drinking Water Test Well #3					
New Well #3 (Winter Demand)					
New Well #3 Infrastructure					
Ground Water Well Treatment			E 042 000		
Well 11 - Infrastructure Well 14 - VFD Upgrades			5,943,000 150,000		
Well 15-Upgrades		50,000	130,000		
Surface Water Projects		30,000			
DBP Mitigation				500,000	
Water Plant Upgrades				ŕ	
Clarifier Renovations			100,000		
Turnout Upgrades					100,000
WTP Scraper Upgrade					
Water Meters Digital Upgrade					
Tank Improvements					
Storage Tank Improvements  Total CIP (Current Dollars)	\$0	\$461,400	\$6,481,400	\$535,000	\$650,000
Total CIP (Current Donars)	ŞU	3401,400	30,461,400	\$555,000	\$650,000
CIP (Inflated Dollars)					
CIP (Inflated Dollars) CIP Approved Projects					
CIP Approved Projects	\$0	\$52,000	\$0	\$0	\$0
	\$0 \$0	\$52,000 \$0	\$0 \$0	\$0 \$0	\$0 \$292,465
CIP Approved Projects Fire Flow Study (Water Capacity Study)					-
CIP Approved Projects  Fire Flow Study (Water Capacity Study)  Fire Flow Infrastructure	\$0	\$0	\$0	\$0	\$292,465
CIP Approved Projects  Fire Flow Study (Water Capacity Study)  Fire Flow Infrastructure  Update Master Plans	\$0 \$0 \$0 \$0	\$0 \$182,000 \$0 \$107,328	\$0 \$0 \$0 \$0	\$0 \$0	\$292,465 \$0 \$0 \$0
CIP Approved Projects  Fire Flow Study (Water Capacity Study)  Fire Flow Infrastructure  Update Master Plans  Scada Expansion  Pneumatic Valves for Bank A  Pneumatic Valves for Bank B	\$0 \$0 \$0 \$0 \$0	\$0 \$182,000 \$0 \$107,328 \$86,528	\$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0	\$292,465 \$0 \$0 \$0 \$0
CIP Approved Projects  Fire Flow Study (Water Capacity Study)  Fire Flow Infrastructure  Update Master Plans  Scada Expansion  Pneumatic Valves for Bank A  Pneumatic Valves for Bank B  Pneumatic Valves for Bank C	\$0 \$0 \$0 \$0 \$0 \$0	\$0 \$182,000 \$0 \$107,328 \$86,528 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$89,989	\$0 \$0 \$0 \$0 \$0 \$0	\$292,465 \$0 \$0 \$0 \$0 \$0
CIP Approved Projects  Fire Flow Study (Water Capacity Study)  Fire Flow Infrastructure  Update Master Plans  Scada Expansion  Pneumatic Valves for Bank A  Pneumatic Valves for Bank B  Pneumatic Valves for Bank C  Pneumatic Valves for Bank D	\$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$182,000 \$0 \$107,328 \$86,528 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$89,989 \$111,621	\$0 \$0 \$0 \$0 \$0 \$0 \$0	\$292,465 \$0 \$0 \$0 \$0 \$0 \$0
CIP Approved Projects  Fire Flow Study (Water Capacity Study)  Fire Flow Infrastructure  Update Master Plans  Scada Expansion  Pneumatic Valves for Bank A  Pneumatic Valves for Bank B  Pneumatic Valves for Bank C  Pneumatic Valves for Bank D  (3) Magnetic Flow Meters	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$182,000 \$0 \$107,328 \$86,528 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$111,621 \$29,203	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$292,465 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Fire Flow Study (Water Capacity Study) Fire Flow Infrastructure Update Master Plans Scada Expansion Pneumatic Valves for Bank A Pneumatic Valves for Bank B Pneumatic Valves for Bank C Pneumatic Valves for Bank D (3) Magnetic Flow Meters (4) Water Treatment Booster Pumps	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$182,000 \$0 \$107,328 \$86,528 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$89,989 \$111,621 \$29,203 \$81,120	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$292,465 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
CIP Approved Projects  Fire Flow Study (Water Capacity Study)  Fire Flow Infrastructure  Update Master Plans  Scada Expansion  Pneumatic Valves for Bank A  Pneumatic Valves for Bank B  Pneumatic Valves for Bank C  Pneumatic Valves for Bank D  (3) Magnetic Flow Meters  (4) Water Treatment Booster Pumps  Skip Loader Tractor	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$182,000 \$0 \$107,328 \$86,528 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$111,621 \$29,203	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$292,465 \$0 \$0 \$0 \$0 \$0 \$0 \$0
CIP Approved Projects  Fire Flow Study (Water Capacity Study)  Fire Flow Infrastructure  Update Master Plans  Scada Expansion  Pneumatic Valves for Bank A  Pneumatic Valves for Bank B  Pneumatic Valves for Bank C  Pneumatic Valves for Bank D  (3) Magnetic Flow Meters  (4) Water Treatment Booster Pumps  Skip Loader Tractor  Pipelines	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$182,000 \$0 \$107,328 \$86,528 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$89,989 \$111,621 \$29,203 \$81,120 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$292,465 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
CIP Approved Projects  Fire Flow Study (Water Capacity Study)  Fire Flow Infrastructure  Update Master Plans  Scada Expansion  Pneumatic Valves for Bank A  Pneumatic Valves for Bank B  Pneumatic Valves for Bank C  Pneumatic Valves for Bank D  (3) Magnetic Flow Meters  (4) Water Treatment Booster Pumps  Skip Loader Tractor	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$182,000 \$0 \$107,328 \$86,528 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$89,989 \$111,621 \$29,203 \$81,120	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$292,465 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Fire Flow Study (Water Capacity Study) Fire Flow Infrastructure Update Master Plans Scada Expansion Pneumatic Valves for Bank A Pneumatic Valves for Bank B Pneumatic Valves for Bank C Pneumatic Valves for Bank D (3) Magnetic Flow Meters (4) Water Treatment Booster Pumps Skip Loader Tractor  Pipelines  1,300 L.F., Main Line Replacement/Dead	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$182,000 \$0 \$107,328 \$86,528 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$89,989 \$111,621 \$29,203 \$81,120 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$292,465 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Fire Flow Study (Water Capacity Study) Fire Flow Infrastructure Update Master Plans Scada Expansion Pneumatic Valves for Bank A Pneumatic Valves for Bank B Pneumatic Valves for Bank C Pneumatic Valves for Bank D (3) Magnetic Flow Meters (4) Water Treatment Booster Pumps Skip Loader Tractor  Pipelines  1,300 L.F., Main Line Replacement/Dead Groundwater Wells	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$182,000 \$0 \$107,328 \$86,528 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$89,989 \$111,621 \$29,203 \$81,120 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$292,465 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Fire Flow Study (Water Capacity Study) Fire Flow Infrastructure Update Master Plans Scada Expansion Pneumatic Valves for Bank A Pneumatic Valves for Bank B Pneumatic Valves for Bank C Pneumatic Valves for Bank D (3) Magnetic Flow Meters (4) Water Treatment Booster Pumps Skip Loader Tractor  Pipelines  1,300 L.F., Main Line Replacement/Dead  Groundwater Wells Drinking Water Test Well #1	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$182,000 \$0 \$107,328 \$86,528 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$89,989 \$111,621 \$29,203 \$81,120 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$292,465 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Fire Flow Study (Water Capacity Study) Fire Flow Infrastructure Update Master Plans Scada Expansion Pneumatic Valves for Bank A Pneumatic Valves for Bank B Pneumatic Valves for Bank C Pneumatic Valves for Bank D (3) Magnetic Flow Meters (4) Water Treatment Booster Pumps Skip Loader Tractor  Pipelines 1,300 L.F., Main Line Replacement/Dead Groundwater Wells Drinking Water Test Well #1 New Well #1 (Winter Demand)	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$182,000 \$0 \$107,328 \$86,528 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$89,989 \$111,621 \$29,203 \$81,120 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$292,465 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Fire Flow Study (Water Capacity Study) Fire Flow Infrastructure Update Master Plans Scada Expansion Pneumatic Valves for Bank A Pneumatic Valves for Bank B Pneumatic Valves for Bank C Pneumatic Valves for Bank D (3) Magnetic Flow Meters (4) Water Treatment Booster Pumps Skip Loader Tractor  Pipelines  1,300 L.F., Main Line Replacement/Dead  Groundwater Wells  Drinking Water Test Well #1 New Well #1 (Winter Demand) New Well #1 Infrastructure Drinking Water Test Well #2 New Well #2 (Winter Demand)	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$182,000 \$0 \$107,328 \$86,528 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$89,989 \$111,621 \$29,203 \$81,120 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$292,465 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Fire Flow Study (Water Capacity Study) Fire Flow Infrastructure Update Master Plans Scada Expansion Pneumatic Valves for Bank A Pneumatic Valves for Bank C Pneumatic Valves for Bank C Pneumatic Valves for Bank D (3) Magnetic Flow Meters (4) Water Treatment Booster Pumps Skip Loader Tractor  Pipelines  1,300 L.F., Main Line Replacement/Dead  Groundwater Wells  Drinking Water Test Well #1 New Well #1 (Winter Demand) New Well #1 Infrastructure Drinking Water Test Well #2 New Well #2 (Winter Demand) New Well #2 (Winter Demand)	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$182,000 \$0 \$107,328 \$86,528 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$89,989 \$111,621 \$29,203 \$81,120 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$39,370 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$292,465 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Fire Flow Study (Water Capacity Study) Fire Flow Infrastructure Update Master Plans Scada Expansion Pneumatic Valves for Bank A Pneumatic Valves for Bank B Pneumatic Valves for Bank C Pneumatic Valves for Bank D (3) Magnetic Flow Meters (4) Water Treatment Booster Pumps Skip Loader Tractor  Pipelines  1,300 L.F., Main Line Replacement/Dead  Groundwater Wells Drinking Water Test Well #1 New Well #1 (Winter Demand) New Well #1 Infrastructure Drinking Water Test Well #2 New Well #2 (Winter Demand) New Well #2 Infrastructure Drinking Water Test Well #3	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$182,000 \$0 \$107,328 \$86,528 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$89,989 \$111,621 \$29,203 \$81,120 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$39,370 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$292,465 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Fire Flow Study (Water Capacity Study) Fire Flow Infrastructure Update Master Plans Scada Expansion Pneumatic Valves for Bank A Pneumatic Valves for Bank B Pneumatic Valves for Bank C Pneumatic Valves for Bank D (3) Magnetic Flow Meters (4) Water Treatment Booster Pumps Skip Loader Tractor  Pipelines  1,300 L.F., Main Line Replacement/Dead  Groundwater Wells  Drinking Water Test Well #1 New Well #1 (Winter Demand) New Well #1 Infrastructure Drinking Water Test Well #2 New Well #2 (Winter Demand) New Well #2 Infrastructure Drinking Water Test Well #3 New Well #3 (Winter Demand)	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$182,000 \$0 \$107,328 \$86,528 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$89,989 \$111,621 \$29,203 \$81,120 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$39,370 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$292,465 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
CIP Approved Projects  Fire Flow Study (Water Capacity Study)  Fire Flow Infrastructure  Update Master Plans  Scada Expansion  Pneumatic Valves for Bank A  Pneumatic Valves for Bank B  Pneumatic Valves for Bank C  Pneumatic Valves for Bank D  (3) Magnetic Flow Meters  (4) Water Treatment Booster Pumps  Skip Loader Tractor  Pipelines  1,300 L.F., Main Line Replacement/Dead  Groundwater Wells  Drinking Water Test Well #1  New Well #1 (Winter Demand)  New Well #1 Infrastructure  Drinking Water Test Well #2  New Well #2 (Winter Demand)  New Well #2 Infrastructure  Drinking Water Test Well #3  New Well #3 (Winter Demand)  New Well #3 (Winter Demand)  New Well #3 Infrastructure	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$182,000 \$0 \$107,328 \$86,528 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$89,989 \$111,621 \$29,203 \$81,120 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$39,370 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$292,465 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Fire Flow Study (Water Capacity Study) Fire Flow Infrastructure Update Master Plans Scada Expansion Pneumatic Valves for Bank A Pneumatic Valves for Bank C Pneumatic Valves for Bank C Pneumatic Valves for Bank D (3) Magnetic Flow Meters (4) Water Treatment Booster Pumps Skip Loader Tractor  Pipelines  1,300 L.F., Main Line Replacement/Dead  Groundwater Wells  Drinking Water Test Well #1  New Well #1 (Winter Demand)  New Well #1 Infrastructure  Drinking Water Test Well #2  New Well #2 (Winter Demand)  New Well #2 Infrastructure  Drinking Water Test Well #3  New Well #3 (Winter Demand)  New Well #3 (Winter Demand)  New Well #3 Infrastructure	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$182,000 \$0 \$107,328 \$86,528 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$89,989 \$111,621 \$29,203 \$81,120 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$39,370 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$292,465 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Fire Flow Study (Water Capacity Study) Fire Flow Infrastructure Update Master Plans Scada Expansion Pneumatic Valves for Bank A Pneumatic Valves for Bank C Pneumatic Valves for Bank D (3) Magnetic Flow Meters (4) Water Treatment Booster Pumps Skip Loader Tractor  Pipelines  1,300 L.F., Main Line Replacement/Dead  Groundwater Wells Drinking Water Test Well #1 New Well #1 (Winter Demand) New Well #1 Infrastructure Drinking Water Test Well #2 New Well #2 (Winter Demand) New Well #2 Infrastructure Drinking Water Test Well #3 New Well #3 (Winter Demand) New Well #3 Infrastructure  Ground Water Well Treatment Well 11 - Infrastructure	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$182,000 \$0 \$107,328 \$86,528 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$89,989 \$111,621 \$29,203 \$81,120 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$39,370 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$292,465 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Fire Flow Study (Water Capacity Study) Fire Flow Infrastructure Update Master Plans Scada Expansion Pneumatic Valves for Bank A Pneumatic Valves for Bank B Pneumatic Valves for Bank C Pneumatic Valves for Bank D (3) Magnetic Flow Meters (4) Water Treatment Booster Pumps Skip Loader Tractor  Pipelines  1,300 L.F., Main Line Replacement/Dead  Groundwater Wells  Drinking Water Test Well #1 New Well #1 (Winter Demand) New Well #1 Infrastructure Drinking Water Test Well #2 New Well #2 (Winter Demand) New Well #2 Infrastructure Drinking Water Test Well #3 New Well #3 (Winter Demand) New Well #3 Infrastructure  Ground Water Well Treatment Well 11 - Infrastructure Well 11 - Infrastructure Well 11 - VFD Upgrades	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$182,000 \$0 \$107,328 \$86,528 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$89,989 \$111,621 \$29,203 \$81,120 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$292,465 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Fire Flow Study (Water Capacity Study) Fire Flow Infrastructure Update Master Plans Scada Expansion Pneumatic Valves for Bank A Pneumatic Valves for Bank C Pneumatic Valves for Bank D (3) Magnetic Flow Meters (4) Water Treatment Booster Pumps Skip Loader Tractor  Pipelines 1,300 L.F., Main Line Replacement/Dead Groundwater Wells  Drinking Water Test Well #1 New Well #1 (Winter Demand) New Well #1 Infrastructure Drinking Water Test Well #2 New Well #2 (Winter Demand) New Well #3 (Winter Demand) New Well #3 Infrastructure  Drinking Water Test Well #3 New Well #3 Infrastructure  Ground Water Well Treatment Well 11 - Infrastructure Well 11 - Infrastructure Well 11 - Upgrades Well 15-Upgrades	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$182,000 \$0 \$107,328 \$86,528 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$89,989 \$111,621 \$29,203 \$81,120 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$39,370 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$292,465 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Fire Flow Study (Water Capacity Study) Fire Flow Infrastructure Update Master Plans Scada Expansion Pneumatic Valves for Bank A Pneumatic Valves for Bank B Pneumatic Valves for Bank C Pneumatic Valves for Bank D (3) Magnetic Flow Meters (4) Water Treatment Booster Pumps Skip Loader Tractor  Pipelines 1,300 L.F., Main Line Replacement/Dead  Groundwater Wells Drinking Water Test Well #1 New Well #1 (Winter Demand) New Well #1 Infrastructure Drinking Water Test Well #2 New Well #2 (Winter Demand) New Well #2 Infrastructure Drinking Water Test Well #3 New Well #3 (Winter Demand) New Well #3 Infrastructure  Ground Water Well Treatment Well 11 - Infrastructure Well 14 - VFD Upgrades Well 15-Upgrades Surface Water Projects	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$182,000 \$0 \$107,328 \$86,528 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$89,989 \$111,621 \$29,203 \$81,120 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$39,370 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$292,465 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Fire Flow Study (Water Capacity Study) Fire Flow Infrastructure Update Master Plans Scada Expansion Pneumatic Valves for Bank A Pneumatic Valves for Bank B Pneumatic Valves for Bank C Pneumatic Valves for Bank D (3) Magnetic Flow Meters (4) Water Treatment Booster Pumps Skip Loader Tractor  Pipelines 1,300 L.F., Main Line Replacement/Dead Groundwater Wells  Drinking Water Test Well #1 New Well #1 (Winter Demand) New Well #1 Infrastructure Drinking Water Test Well #2 New Well #2 (Winter Demand) New Well #3 (Winter Demand) New Well #3 (Winter Demand) New Well #3 Infrastructure  Ground Water Well Treatment Well 11 - Infrastructure Well 11 - Infrastructure Well 11 - Upgrades Well 15-Upgrades	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$182,000 \$0 \$107,328 \$86,528 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$89,989 \$111,621 \$29,203 \$81,120 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$292,465 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Fire Flow Study (Water Capacity Study) Fire Flow Infrastructure Update Master Plans Scada Expansion Pneumatic Valves for Bank A Pneumatic Valves for Bank B Pneumatic Valves for Bank C Pneumatic Valves for Bank D (3) Magnetic Flow Meters (4) Water Treatment Booster Pumps Skip Loader Tractor  Pipelines  1,300 L.F., Main Line Replacement/Dead  Groundwater Wells  Drinking Water Test Well #1 New Well #1 (Winter Demand) New Well #1 Infrastructure Drinking Water Test Well #2 New Well #2 (Winter Demand) New Well #3 (Winter Demand) New Well #3 (Winter Demand) New Well #3 Infrastructure  Drinking Water Test Well #3 New Well #3 Infrastructure  Ground Water Well Treatment  Well 11 - Infrastructure Well 14 - VFD Upgrades Well 15-Upgrades  Surface Water Projects DBP Mitigation	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$182,000 \$0 \$107,328 \$86,528 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$89,989 \$111,621 \$29,203 \$81,120 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$39,370 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$292,465 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
CIP Approved Projects  Fire Flow Study (Water Capacity Study)  Fire Flow Infrastructure  Update Master Plans  Scada Expansion  Pneumatic Valves for Bank A  Pneumatic Valves for Bank B  Pneumatic Valves for Bank C  Pneumatic Valves for Bank D  (3) Magnetic Flow Meters  (4) Water Treatment Booster Pumps  Skip Loader Tractor  Pipelines  1,300 L.F., Main Line Replacement/Dead  Groundwater Wells  Drinking Water Test Well #1  New Well #1 (Winter Demand)  New Well #1 Infrastructure  Drinking Water Test Well #2  New Well #2 (Winter Demand)  New Well #2 Infrastructure  Drinking Water Test Well #3  New Well #3 (Winter Demand)  New Well #3 Infrastructure  Ground Water Well Treatment  Well 11 - Infrastructure  Well 14 - VFD Upgrades  Well 15-Upgrades  Surface Water Projects  DBP Mitigation  Water Plant Upgrades	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$182,000 \$0 \$107,328 \$86,528 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$89,989 \$111,621 \$29,203 \$81,120 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$39,370 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$292,465 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
CIP Approved Projects  Fire Flow Study (Water Capacity Study)  Fire Flow Infrastructure  Update Master Plans  Scada Expansion  Pneumatic Valves for Bank A  Pneumatic Valves for Bank B  Pneumatic Valves for Bank C  Pneumatic Valves for Bank D  (3) Magnetic Flow Meters  (4) Water Treatment Booster Pumps  Skip Loader Tractor  Pipelines  1,300 L.F., Main Line Replacement/Dead  Groundwater Wells  Drinking Water Test Well #1  New Well #1 (Winter Demand)  New Well #1 Infrastructure  Drinking Water Test Well #2  New Well #2 (Winter Demand)  New Well #2 (Winter Demand)  New Well #3 (Winter Demand)  New Well #3 Infrastructure  Drinking Water Test Well #3  New Well #3 (Winter Demand)  New Well #3 Infrastructure  Ground Water Well Treatment  Well 11 - Infrastructure  Well 14 - VFD Upgrades  Well 15-Upgrades  Surface Water Projects  DBP Mitigation  Water Plant Upgrades  Clarifier Renovations	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$182,000 \$0 \$107,328 \$86,528 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$89,989 \$111,621 \$29,203 \$81,120 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$39,370 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$292,465 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$350,958 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
CIP Approved Projects  Fire Flow Study (Water Capacity Study)  Fire Flow Infrastructure  Update Master Plans  Scada Expansion  Pneumatic Valves for Bank A  Pneumatic Valves for Bank B  Pneumatic Valves for Bank D  (3) Magnetic Flow Meters  (4) Water Treatment Booster Pumps  Skip Loader Tractor  Pipelines  1,300 L.F., Main Line Replacement/Dead  Groundwater Wells  Drinking Water Test Well #1  New Well #1 (Winter Demand)  New Well #1 Infrastructure  Drinking Water Test Well #2  New Well #2 (Winter Demand)  New Well #3 Treatment  Well 11 - Infrastructure  Ground Water Well Treatment  Well 15-Upgrades  Surface Water Projects  DBP Mitigation  Water Plant Upgrades  Clarifier Renovations  Turnout Upgrades  WTP Scraper Upgrade  Water Meters Digital Upgrade	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$182,000 \$0 \$107,328 \$86,528 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$89,989 \$111,621 \$29,203 \$81,120 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$39,370 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$292,465 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
CIP Approved Projects  Fire Flow Study (Water Capacity Study)  Fire Flow Infrastructure  Update Master Plans  Scada Expansion  Pneumatic Valves for Bank A  Pneumatic Valves for Bank B  Pneumatic Valves for Bank C  Pneumatic Valves for Bank D  (3) Magnetic Flow Meters  (4) Water Treatment Booster Pumps  Skip Loader Tractor  Pipelines  1,300 L.F., Main Line Replacement/Dead  Groundwater Wells  Drinking Water Test Well #1  New Well #1 (Winter Demand)  New Well #1 Infrastructure  Drinking Water Test Well #2  New Well #2 (Winter Demand)  New Well #3 Infrastructure  Ground Water Well Treatment  Well 11 - Infrastructure  Well 14 - VFD Upgrades  Well 15-Upgrades  Surface Water Projects  DBP Mitigation  Water Plant Upgrades  Clarifier Renovations  Turnout Upgrades  WTP Scraper Upgrade  Water Meters Digital Upgrade  Tank Improvements	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$182,000 \$0 \$107,328 \$86,528 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$89,989 \$111,621 \$29,203 \$81,120 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$39,370 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$292,465 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
CIP Approved Projects  Fire Flow Study (Water Capacity Study) Fire Flow Infrastructure Update Master Plans Scada Expansion Pneumatic Valves for Bank A Pneumatic Valves for Bank B Pneumatic Valves for Bank C Pneumatic Valves for Bank D (3) Magnetic Flow Meters (4) Water Treatment Booster Pumps Skip Loader Tractor  Pipelines 1,300 L.F., Main Line Replacement/Dead Groundwater Wells Drinking Water Test Well #1 New Well #1 (Winter Demand) New Well #1 Infrastructure Drinking Water Test Well #2 New Well #2 (Winter Demand) New Well #3 (Winter Demand) New Well #3 (Winter Demand) New Well #3 Infrastructure  Drinking Water Test Well #3 New Well #3 (Winter Demand) New Well #1 - Infrastructure  Ground Water Well Treatment Well 11 - Infrastructure Well 14 - VFD Upgrades Well 15-Upgrades  Surface Water Projects  DBP Mitigation Water Plant Upgrades Clarifier Renovations Turnout Upgrades WTP Scraper Upgrade Water Meters Digital Upgrade  Tank Improvements Storage Tank Improvements	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$182,000 \$0 \$107,328 \$86,528 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$89,989 \$111,621 \$29,203 \$81,120 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$292,465 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
CIP Approved Projects  Fire Flow Study (Water Capacity Study)  Fire Flow Infrastructure  Update Master Plans  Scada Expansion  Pneumatic Valves for Bank A  Pneumatic Valves for Bank B  Pneumatic Valves for Bank C  Pneumatic Valves for Bank D  (3) Magnetic Flow Meters  (4) Water Treatment Booster Pumps  Skip Loader Tractor  Pipelines  1,300 L.F., Main Line Replacement/Dead  Groundwater Wells  Drinking Water Test Well #1  New Well #1 (Winter Demand)  New Well #1 Infrastructure  Drinking Water Test Well #2  New Well #2 (Winter Demand)  New Well #3 Infrastructure  Ground Water Well Treatment  Well 11 - Infrastructure  Well 14 - VFD Upgrades  Well 15-Upgrades  Surface Water Projects  DBP Mitigation  Water Plant Upgrades  Clarifier Renovations  Turnout Upgrades  WTP Scraper Upgrade  Water Meters Digital Upgrade  Tank Improvements	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$182,000 \$0 \$107,328 \$86,528 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$89,989 \$111,621 \$29,203 \$81,120 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$39,370 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$292,465 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0

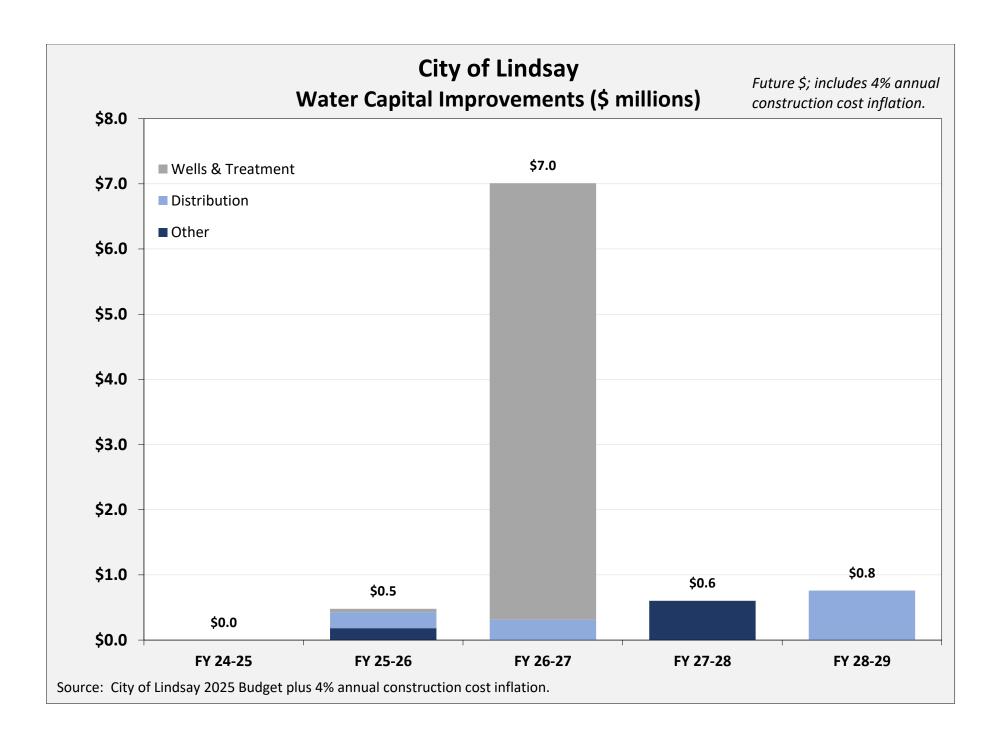


Table 4
City of Lindsay

Existing and Proposed Debt Water Rate Study

Total Current Debt Service	\$109,874	\$109,874	\$109,874	\$109,874	\$109,874	\$109,874
USDA Loan Payment (2040)	\$109,874	\$109,874	\$109,874	\$109,874	\$109,874	\$109,874
Existing Debt	Actuur	Бийует	Projecteu	Projected	Projecteu	Frojecteu
	Actual	Budaet	Proiected	Projected	Proiected	Projected
Description	FY 23-24	FY 24-25	FY 25-26	FY 26-27	FY 27-28	FY 28-29

**SCENARIO 1** 

Table 5
City of Lindsay
Cash Flow Projections
Water Rate Study

Beginning Reserve Balance	Estimated \$92,307	Budgeted -\$67,791	Projected \$457,780	<i>Projected</i> \$1,201,198	<i>Projected</i> \$2,149,757	<i>Projected</i> \$2,624,090
Revenues						
Rate Revenue						
Current Rate Revenue	\$1,777,611	\$1,777,611	\$3,021,939	\$3,173,036	\$3,331,688	\$3,498,272
Rate Revenue Increase	0.0%	70.0%	5.0%	5.0%	5.0%	5.0%
Rate Increase Revenue		\$1,244,328	\$151,097	\$158,652	\$166,584	\$174,914
Mid-Year Rate Increase Adjustment <sup>1</sup>		-622,164	-75,548	-79,326	-83,292	-87,457
Total Rate Revenue	1,777,611	2,399,775	3,097,487	3,252,362	3,414,980	3,585,729
Non-Rate Revenue	329,908	149,600	149,600	149,600	149,600	149,600
Interest on Reserves (1.0%)	\$0	0	4,578	12,012	21,498	26,241
Total Revenue	\$2,107,519	\$2,549,375	\$3,251,665	\$3,413,974	\$3,586,077	\$3,761,570
Expenses						
Operating Expenses	\$2,157,743	\$1,913,930	\$1,918,517	\$1,995,258	\$2,400,068	\$2,496,071
Existing Debt Service	109,874	109,874	109,874	109,874	109,874	109,874
New Debt Service	0	0	0	0	0	C
Rate Funded Capital	<u> </u>	0	479,856	360,282	601,802	760,408
Total Expenses	\$2,267,617	\$2,023,804	\$2,508,247	\$2,465,414	\$3,111,744	\$3,366,353
Net Revenues	-\$160,098	\$525,571	\$743,418	\$948,560	\$474,333	\$395,217
Ending Reserve Balance	-\$67,791	\$457,780	\$1,201,198	\$2,149,757	\$2,624,090	\$3,019,307
Debt Coverage (Target 1.3)	(0.46)	5.78	12.13	12.91	10.79	11.52
Capital Funding	FY 23-24	FY 24-25	FY 25-26	FY 26-27	FY 27-28	FY 28-29
	Estimated	Budgeted	Projected	Projected	Projected	Projected
Capital Revenues						
Use of Debt Proceeds	\$0	\$0	\$0	\$0	\$0	\$0
Other / Grant Funding	\$0 \$0	0	0	6,650,000	0	7.2
Rate Funded Capital	\$0 	0	479,856	360,282	601,802	760,408
Total Capital Revenue	\$0	\$0	\$479,856	\$7,010,282	\$601,802	\$760,408
Total Capital Expenditures	\$0	\$0	\$479,856	\$7,010,282	\$601,802	\$760,408

<sup>&</sup>lt;sup>1</sup>Assumes proposed rates are adopted January 1, 2025 and each January 1 thereafter.

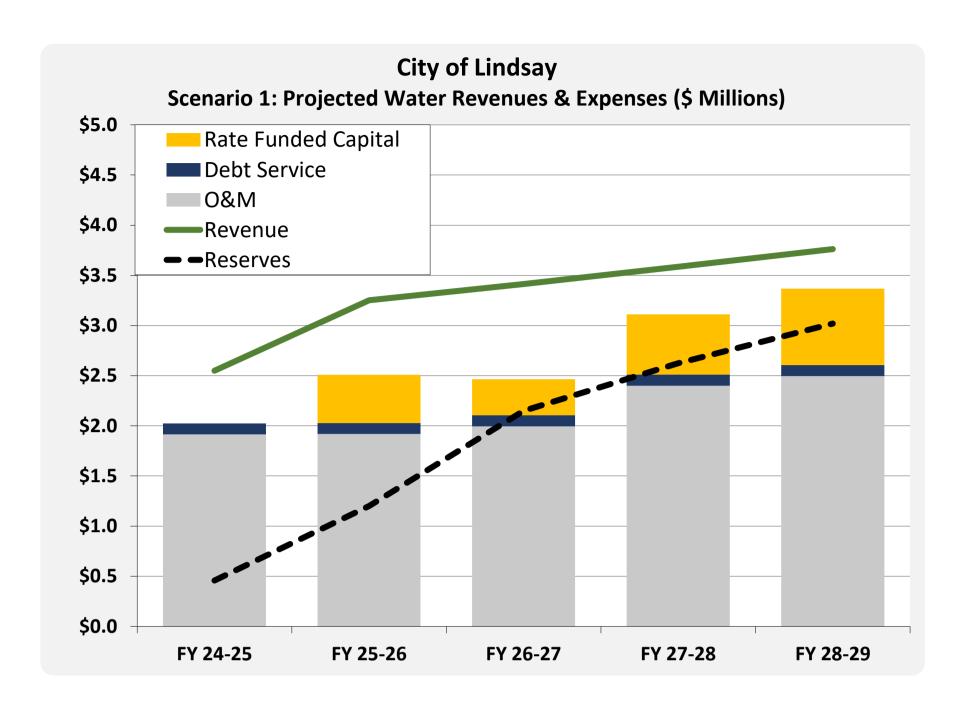


Table 6 SCENARIO 1

City of Lindsay Customer Data Water Rate Study

Meter Size [1]	Customer Count <sup>[2]</sup>	AWWA Capacity Factor <sup>[3]</sup>	Equivalent Demand Units	Annual Equivalent Demand Units
5/8"	2,454	1.0	2,454.0	29,448.0
1"	485	1.7	808.3	9,700.0
1.5"	28	3.3	93.3	1,120.0
2"	88	5.3	469.3	5,632.0
3"	14	10.7	149.3	1,792.0
4"	20	16.7	333.3	4,000.0
6"	4	33.3	133.3	1,600.0
8"	2	53.3	106.7	1,280.0
Total	3,095		4,547.7	54,572.0

<sup>[1]</sup> Meters 1" or below reflect the varying meter sizes in single family homes.

<sup>[3]</sup> Capacity factors based on AWWA operating capacity standards by meter size.

Metered Water Use	FY 21-22	FY 22-23	FY 23-24	Projected FY 24/25
Water Use (CCF)	864,757	779,017	779,094	779,094

<sup>&</sup>lt;sup>[2]</sup> Customer data as of July 2024 provided by staff.

Table 7 SCENARIO 1

## City of Lindsay Functional Allocation Water Rate Study

		Offsetting	Allocation			
<b>Functional Allocation</b>	Amount	Revenue	Amount	Capacity	All Volume	Total
Administration	\$1,139,775	-\$143,100	\$996,675	95%	5%	100%
Maintenance	\$111,369	\$0	\$111,369	50%	50%	100%
Source of Supply	\$271,791	\$0	\$271,791	0%	100%	100%
<b>Transmission &amp; Distribution</b>	\$95,794	\$0	\$95,794	20%	80%	100%
Utilities	\$337,979	\$0	\$337,979	10%	90%	100%
Water Purchases	\$253,484	\$0	\$253,484	0%	100%	100%
Water Treatment	\$70,975	\$0	\$70,975	20%	80%	100%
Debt Service	\$54,937	\$0	\$54,937	50%	50%	100%
Capital	\$440,470	-\$6,500	\$433,970	50%	50%	100%
Functional Allocation \$				\$1,314,130	\$1,312,842	\$2,626,973
Functional Allocation %				50.02%	49.98%	100%
Revenue Requirement				\$1,511,574	\$1,510,365	\$3,021,939

Table 8
City of Lindsay
Water Rate Study
Cash Flow Projections: Rate Derivation

**Allocation Units** 

Allocation Units	Capacity	All Volume
Unit of Measure	EDU	CCF

54,572

**SCENARIO 1** 

779,094

		, =	,
Revenue Requirement		<u>\$1,511,574</u>	<u>\$1,510,365</u>
Unit Cost (\$/Unit)		\$27.70	\$1.94
<b>Monthly Fixed</b>			
Charge		<b>Monthly Capacity</b>	<b>Monthly Fixed</b>
Calculation	<b>Capacity Factor</b>	Component	Charge
5/8"	1.00	\$27.70	\$27.70
3/4"	1.00	\$27.70	\$27.70
1"	1.67	\$46.16	\$46.16
1.5"	3.33	\$92.33	\$92.33
2"	5.33	\$147.73	\$147.73
3"	10.67	\$295.45	\$295.45
4"	16.67	\$461.65	\$461.65
6"	43.33	\$1,200.28	\$1,200.28
8"	53.33	\$1,477.26	\$1,477.26

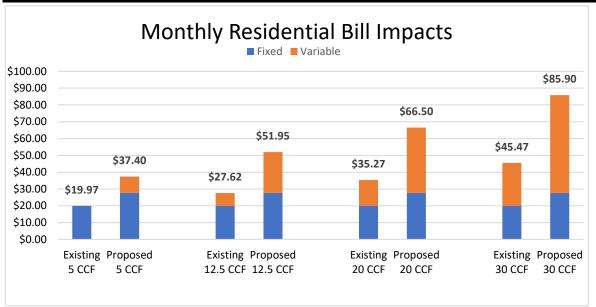
Table 9 SCENARIO 1

City of Lindsay Water Rate Study

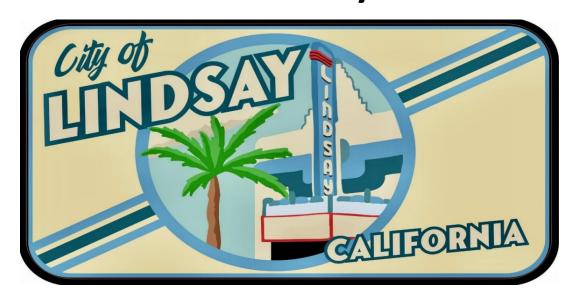
**Cash Flow Projections: Rate Derivation** 

Rate Category	<b>Existing Rates</b>	<b>Proposed Rates</b>
Tier 1 (0-5 CCF)	\$0.00	\$1.94
Tier 2 (5+ CCF)	\$1.02	\$1.94
5/8" Monthly Fixed	\$19.97	\$27.70

Water Use	Existing Bill	<b>Proposed Bill</b>	Change (\$)	Change (%)
5	\$19.97	\$37.40	\$17.43	87.3%
12.5	\$27.62	\$51.95	\$24.33	88.1%
20	\$35.27	\$66.50	\$31.23	88.5%
30	\$45.47	\$85.90	\$40.43	88.9%



# City of Lindsay Water Rate Study Tables



August 27, 2024

**Water Scenario 2** 



Table A
City of Lindsay
Projected Operating Expenses
Water Rate Study

Monthly Volumetric Rates	FY 24-25	January 1, 2025	January 1, 2026	January 1, 2027	January 1, 2028	January 1, 2029
	Existing	Proposed	Proposed	Proposed	Proposed	Proposed
Tier 1 (0-5 CCF)	\$0.00	\$1.71	\$2.06	\$2.17	\$2.28	\$2.40
Tier 2 (5+ CCF)	\$1.02	\$1.71	\$2.06	\$2.17	\$2.28	\$2.40
		January 1,				
<b>Monthly Fixed Rates</b>	FY 24-25	2025	2026	2027	2028	2029
	Existing	Proposed	Proposed	Proposed	Proposed	Proposed
Multi-Unit (Per Unit)	\$19.97		Base	ed on Meter	Size	
Meter Size						
5/8"	\$19.97	\$24.44	\$29.33	\$30.80	\$32.34	\$33.96
3/4"	\$19.97	\$24.44	\$29.33	\$30.80	\$32.34	\$33.96
1"	\$27.53	\$40.73	\$48.88	\$51.32	\$53.89	\$56.58
1 1/2"	\$35.71	\$81.47	\$97.76	\$102.65	\$107.78	\$113.17
2"	\$50.00	\$130.35	\$156.42	\$164.24	\$172.45	\$181.07
3"	\$69.19	\$260.69	\$312.83	\$328.47	\$344.89	\$362.13
4"	\$85.88	\$407.33	\$488.80	\$513.24	\$538.90	\$565.85
6"	\$102.55	\$1,059.07	\$1,270.88	\$1,334.42	\$1,401.14	\$1,471.20
8"	\$121.68	\$1,303.47	\$1,564.16	\$1,642.37	\$1,724.49	\$1,810.71
Fire Stand-By	\$13.27	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00

### City of Lindsay Projected Operating Expenses Water Rate Study

	Allocation						
Expenses	Category	Inflation	FY 24-25	FY 25-26	FY 26-27	FY 27-28	FY 28-29
			Budgeted	Projected	Projected	Projected	Projected
General Inflation Factor		General		4.0%	4.0%	4.0%	4.0%
WAGES/BENEFITS/INSURANCES	Administration	General	\$477,201	\$496,289	\$516,141	\$536,786	\$558,258
PERS UNFUNDED LIABILITY	Administration	General	89,700	93,288	97,020	100,900	104,936
RAW CANAL WATER	Water Purchases	General	225,000	234,000	243,360	253,094	263,218
UTILITIES	Utilities	General	300,000	312,000	324,480	337,459	350,958
PROFESSIONAL SERVICES	Administration	General	80,000	83,200	86,528	89,989	93,589
AUDIT SERVICES	Administration	General	15,807	16,440	17,097	17,781	18,492
ENGINEERING	Administration	General	35,000	36,400	37,856	39,370	40,945
WELLS MATERIALS	Source of Supply	General	25,000	26,000	27,040	28,122	29,246
MTNCE MATERIALS & SERVICE	Maintenance	General	5,000	5,200	5,408	5,624	5,849
TREATMENT PLANT MATERIALS	Water Treatment	General	63,000	65,520	68,141	70,866	73,701
REPAIR & MTNCE SERVICES	Maintenance	General	30,000	31,200	32,448	33,746	35,096
DEPART OPERATING SUPPLIES	Administration	General	85,571	88,994	92,554	96,256	100,106
LIABILITY INSURANCE	Administration	General	49,119	51,084	53,127	55,252	57,462
WATER SUPPLY TESTING	Source of Supply	General	50,000	52,000	54,080	56,243	58,493
OTHER SERVICES & CHARGES	Administration	General	64,000	66,560	69,222	71,991	74,871
EMERGENCY REPAIR LINE	Maintenance	General	50,000	52,000	54,080	56,243	58,493
PHONE & VOICE	Administration	General	12,000	12,480	12,979	13,498	14,038
SOFTWARE	Administration	General	14,300	14,872	15,467	16,086	16,729
DUES, SUBSCRIPTIONS	Administration	General	2,500	2,600	2,704	2,812	2,925
VEHICLE FUEL AND OIL	Administration	General	6,500	6,760	7,030	7,312	7,604
VEHICLE REPAIR & MAINT	Administration	General	5,000	5,200	5,408	5,624	5,849
PERMITS / FEES / LICENSES	Administration	General	70,000	72,800	75,712	78,740	81,890
MEETINGS & TRAVEL	Administration	General	5,000	5,200	5,408	5,624	5,849
INFRASTRUCTURE USER FEE	Transmission & Distribution	General	154,232	88,431	91,968	95,647	99,473
VEHICLE REPLACEMENT PROGRAM	Maintenance	General	0	0	0	25,000	26,000
Well 11 O&M	Source of Supply	General	0	0	0	300,000	312,000
Total Operating Expenses			\$1,913,930	\$1,918,517	\$1,995,258	\$2,400,068	\$2,496,071

Table 2 SCENARIO 2

## City of Lindsay Projected Non-Rate Revenue Water Rate Study

#### Allocation

Non-Rate Revenue	Category	Inflation	FY 24-25	FY 25-26	FY 26-27	FY 27-28	FY 28-29
			Projected	Projected	Projected	Projected	Projected
PENALTY & MISC SRV FEES	Administration	None	\$65,000	\$65,000	\$65,000	\$65,000	\$65,000
WATER CONNECTION CHARGES	Capital	None	4,500	4,500	4,500	4,500	4,500
NEW UTILITY ACC. SET-UP	Capital	None	2,000	2,000	2,000	2,000	2,000
MISCELLANEOUS OTHER WATER REVENUES	Administration	None	10,000	10,000	10,000	10,000	10,000
Gen Fund Repayment Agreement	Administration	None	68,100	68,100	68,100	68,100	68,100
Total Non-Rate Revenue			\$149,600	\$149,600	\$149,600	\$149,600	\$149,600

Table 3 City of Lindsay Capital Improvement Costs Water Rate Study

Project Description	FY 24-25	FY 25-26	FY 26-27	FY 27-28	FY 28-29
CIP (Current Dollars)	Projected	Projected	Projected	Projected	Projected
CIP Approved Projects					
Fire Flow Study (Water Capacity Study)		50,000			
Fire Flow Infrastructure		475.000			250,000
Update Master Plans Scada Expansion		175,000			
Pneumatic Valves for Bank A		103,200			
Pneumatic Valves for Bank B		83,200			
Pneumatic Valves for Bank C			83,200		
Pneumatic Valves for Bank D			103,200		
(3) Magnetic Flow Meters (4) Water Treatment Booster Pumps			27,000 75,000		
Skip Loader Tractor			73,000	35,000	
Pipelines					
1,300 L.F., Main Line Replacement/Dead	End Elimination				300,000
Groundwater Wells  Drinking Water Test Well #1					
New Well #1 (Winter Demand)					
New Well #1 Infrastructure					
Drinking Water Test Well #2					
New Well #2 (Winter Demand)					
New Well #2 Infrastructure					
Drinking Water Test Well #3 New Well #3 (Winter Demand)					
New Well #3 Infrastructure					
Ground Water Well Treatment					
Well 11 - Infrastructure			5,943,000		
Well 14 - VFD Upgrades		50.000	150,000		
Well 15-Upgrades Surface Water Projects		50,000			
DBP Mitigation				500,000	
Water Plant Upgrades					
Clarifier Renovations			100,000		
Turnout Upgrades WTP Scraper Upgrade					100,000
Water Meters Digital Upgrade					
Tank Improvements					
Storage Tank Improvements					
Total CIP (Current Dollars)	\$0	\$461,400	\$6,481,400	\$535,000	\$650,000
CIP (Inflated Dollars)					
CIP Approved Projects					
Fire Flow Study (Water Capacity Study	\$0	\$52,000	\$0	\$0	\$0
Fire Flow Infrastructure	\$0	\$0	\$0	\$0	\$292,46
Update Master Plans	\$0 \$0	\$182,000	\$0 \$0	\$0 \$0	\$( \$(
Scada Expansion Pneumatic Valves for Bank A	\$0 \$0	\$0 \$107,328	\$0 \$0	\$0 \$0	\$(
Pneumatic Valves for Bank B	\$0	\$86,528	\$0	\$0	\$(
Pneumatic Valves for Bank C	\$0	\$0	\$89,989	\$0	\$0
Pneumatic Valves for Bank D	\$0	\$0	\$111,621	\$0	\$(
(3) Magnetic Flow Meters (4) Water Treatment Booster Pumps	\$0 \$0	\$0 \$0	\$29,203	\$0 \$0	\$( \$(
Skip Loader Tractor	\$0 \$0	\$0 \$0	\$81,120 \$0	\$39,370	بر (غ
Pipelines	ŢŪ.	70	Ţ.	<b>\$53,57</b> C	Υ.
1,300 L.F., Main Line Replacement/Dead I	\$0	\$0	\$0	\$0	\$350,958
Groundwater Wells					
Drinking Water Test Well #1	\$0 \$0	\$0 \$0	\$0	\$0 \$0	\$1
New Well #1 (Winter Demand) New Well #1 Infrastructure	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$1 \$1
Drinking Water Test Well #2	\$0	\$0	\$0	\$0	\$1
New Well #2 (Winter Demand)	\$0	\$0	\$0	\$0	\$1
New Well #2 Infrastructure	\$0	\$0	\$0	\$0	\$1
Drinking Water Test Well #3	\$0	\$0	\$0	\$0 \$0	\$1
New Well #3 (Winter Demand) New Well #3 Infrastructure	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$1 \$1
Ground Water Well Treatment	ŞU	ŞU	ŞU	ŞU	اد
Well 11 - Infrastructure	\$0	\$0	\$6,427,949	\$0	\$1
Well 14 - VFD Upgrades	\$0	\$0	\$162,240	\$0	\$1
Well 15-Upgrades	\$0	\$52,000	\$0	\$0	\$1
Surface Water Projects  DRP Mitigation	ćn	ćn	\$0	¢562.422	\$i
DBP Mitigation Water Plant Upgrades	\$0 \$0	\$0 \$0	\$0 \$0	\$562,432 \$0	\$1 \$1
Clarifier Renovations	\$0 \$0	\$0 \$0	\$108,160	\$0 \$0	\$1
Turnout Upgrades	\$0	\$0	\$0	\$0	\$116,98
WTP Scraper Upgrade	\$0	\$0	\$0	\$0	\$0
	\$0	\$0	\$0	\$0	\$1
Water Meters Digital Upgrade	ŞÜ				
Tank Improvements			ćn	ćn	ė.
	\$0 <b>\$0</b>	\$0 <b>\$479,856</b>	\$0 <b>\$7,010,282</b>	\$0 <b>\$601,802</b>	\$1 \$760,40

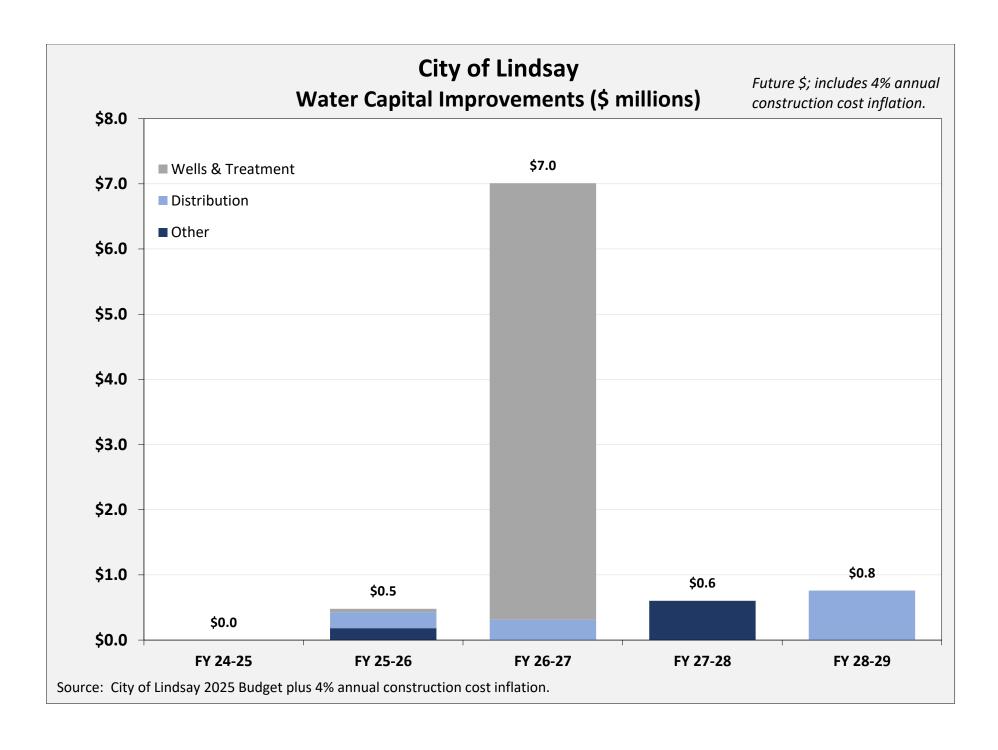


Table 4
City of Lindsay

**Existing and Proposed Debt Water Rate Study** 

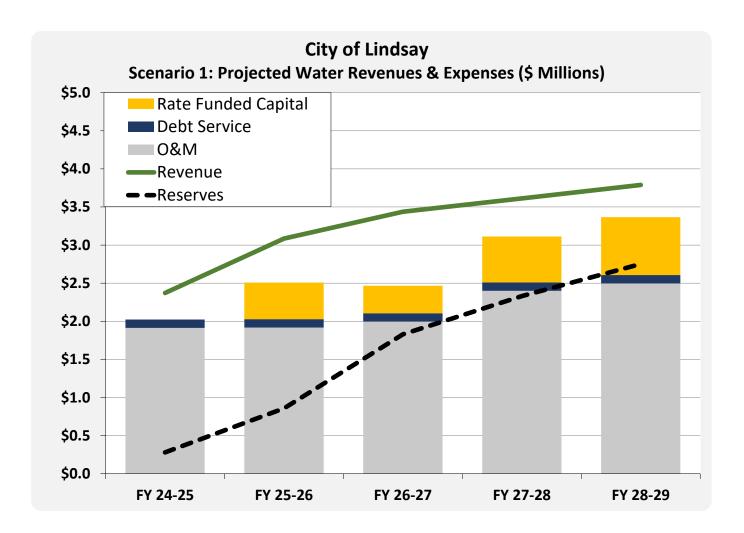
Description	FY 23-24	FY 24-25	FY 25-26	FY 26-27	FY 27-28	FY 28-29
	Actual	Budget	Projected	Projected	Projected	Projected
Existing Debt						
USDA Loan Payment (2040)	\$109,874	\$109,874	\$109,874	\$109,874	\$109,874	\$109,874
Total Current Debt Service	\$109,874	\$109,874	\$109,874	\$109,874	\$109,874	\$109,874

**SCENARIO 2** 

Table 5 City of Lindsay Cash Flow Projections Water Rate Study

Water Operating Cashflow	FY 23-24	FY 24-25	FY 25-26	FY 26-27	FY 27-28	FY 28-29
	Estimated	Budgeted	Projected	Projected	Projected	Projected
Beginning Reserve Balance	\$92,307	-\$67,791	\$280,018	\$857,230	\$1,829,681	\$2,329,510
Revenues						
Rate Revenue						
Current Rate Revenue	\$1,777,611	\$1,777,611	\$2,666,417	\$3,199,700	\$3,359,685	\$3,527,669
Rate Revenue Increase	0.0%	50.0%	20.0%	5.0%	5.0%	5.0%
Rate Increase Revenue		\$888,806	\$533,283	\$159,985	\$167,984	\$176,383
Mid-Year Rate Increase Adjustment <sup>1</sup>		-444,403	-266,642	-79,993	-83,992	-88,192
Total Rate Revenue	1,777,611	2,222,014	2,933,058	3,279,693	3,443,677	3,615,861
Non-Rate Revenue	329,908	149,600	149,600	149,600	149,600	149,600
Interest on Reserves (1.0%)	\$0	0	2,800	8,572	18,297	23,295
Total Revenue	\$2,107,519	\$2,371,614	\$3,085,459	\$3,437,865	\$3,611,574	\$3,788,756
Expenses						
Operating Expenses	\$2,157,743	\$1,913,930	\$1,918,517	\$1,995,258	\$2,400,068	\$2,496,071
Existing Debt Service	109,874	109,874	109,874	109,874	109,874	109,874
New Debt Service	0	0	0	0	0	0
Rate Funded Capital	\$0	0	479,856	360,282	601,802	760,408
Total Expenses	\$2,267,617	\$2,023,804	\$2,508,247	\$2,465,414	\$3,111,744	\$3,366,353
Net Revenues	-\$160,098	\$347,810	\$577,212	\$972,451	\$499,830	\$422,403
Ending Reserve Balance	-\$67,791	\$280,018	\$857,230	\$1,829,681	\$2,329,510	\$2,751,913
Debt Coverage (Target 1.3)	(0.46)	4.17	10.62	13.13	11.03	11.77
Capital Funding	FY 23-24	FY 24-25	FY 25-26	FY 26-27	FY 27-28	FY 28-29
	Estimated	Budgeted	Projected	Projected	Projected	Projected
Capital Revenues						
Use of Debt Proceeds	\$0	\$0	\$0	\$0	\$0	\$0
Other / Grant Funding	\$0	0	0	6,650,000	0	0
Rate Funded Capital	\$0	0	479,856	360,282	601,802	760,408
Total Capital Revenue	\$0	\$0	\$479,856	\$7,010,282	\$601,802	\$760,408
Total Capital Expenditures	\$0	\$0	\$479,856	\$7,010,282	\$601,802	\$760,408

<sup>&</sup>lt;sup>1</sup>Assumes proposed rates are adopted January 1, 2025 and each January 1 thereafter.



City of Lindsay
Customer Data
Water Rate Study

Meter Size [1]	Customer Count <sup>[2]</sup>	AWWA Capacity Factor <sup>[3]</sup>	Equivalent Demand Units	Annual Equivalent Demand Units
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1.5"	28	3.3	93.3	1,120.0
2"	88	5.3	469.3	5,632.0
3"	14	10.7	149.3	1,792.0
4"	20	16.7	333.3	4,000.0
6"	4	33.3	133.3	1,600.0
8"	2	53.3	106.7	1,280.0
Total	3,095		4,547.7	54,572.0

<sup>[1]</sup> Meters 1" or below reflect the varying meter sizes in single family homes.

<sup>[3]</sup> Capacity factors based on AWWA operating capacity standards by meter size.

Metered Water Use	FY 21-22	FY 22-23	FY 23-24	Projected FY 24/25
Water Use (CCF)	864,757	779,017	779,094	779,094

<sup>&</sup>lt;sup>[2]</sup> Customer data as of July 2024 provided by staff.

## City of Lindsay Functional Allocation Water Rate Study

		Offsetting	Allocation			
<b>Functional Allocation</b>	Amount	Revenue	Amount	Capacity	All Volume	Total
Administration	\$1,139,775	-\$143,100	\$996,675	95%	5%	100%
Maintenance	\$111,369	\$0	\$111,369	50%	50%	100%
Source of Supply	\$271,791	\$0	\$271,791	0%	100%	100%
<b>Transmission &amp; Distribution</b>	\$95,794	\$0	\$95,794	20%	80%	100%
Utilities	\$337,979	\$0	\$337,979	10%	90%	100%
Water Purchases	\$253,484	\$0	\$253,484	0%	100%	100%
Water Treatment	\$70,975	\$0	\$70,975	20%	80%	100%
Debt Service	\$54,937	\$0	\$54,937	50%	50%	100%
Capital	\$440,470	-\$6,500	\$433,970	50%	50%	100%
Functional Allocation \$				\$1,314,130	\$1,312,842	\$2,626,973
Functional Allocation %				50.02%	49.98%	100%
Revenue Requirement		_		\$1,333,742	\$1,332,675	\$2,666,417

Table 8
City of Lindsay
Water Rate Study
Cash Flow Projections: Rate Derivation

Allocation Units	Capacity	All Volume
Unit of Measure	EDU	CCF
Allocation Units	54,572	779,094
Revenue Requirement	<u>\$1,333,742</u>	\$1,332,67 <u>5</u>
Unit Cost (\$/Unit)	\$24.44	\$1.71

**SCENARIO 2** 

Monthly Fixed Charge	M	onthly Capacity	Monthly Fixed
Calculation	Capacity Factor	Component	Charge
5/8"	1.00	\$24.44	\$24.44
3/4"	1.00	\$24.44	\$24.44
1"	1.67	\$40.73	\$40.73
1.5"	3.33	\$81.47	\$81.47
2"	5.33	\$130.35	\$130.35
3"	10.67	\$260.69	\$260.69
4"	16.67	\$407.33	\$407.33
6"	43.33	\$1,059.07	\$1,059.07
8"	53.33	\$1,303.47	\$1,303.47

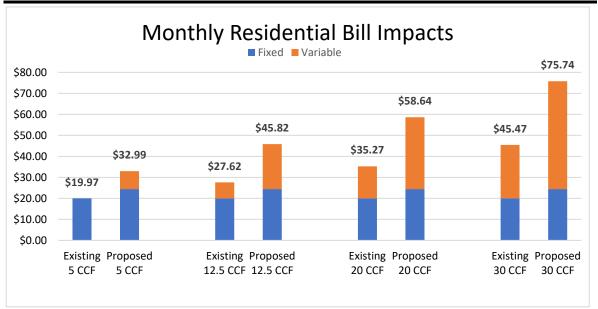
Table 9 SCENARIO 2

City of Lindsay Water Rate Study

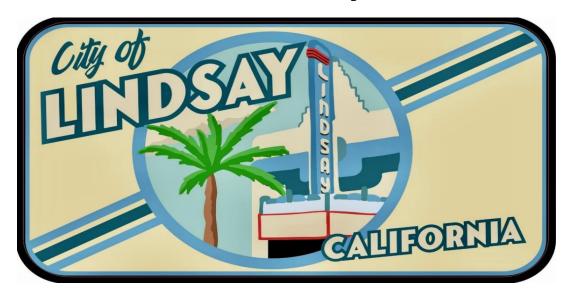
**Cash Flow Projections: Rate Derivation** 

Rate Category	<b>Existing Rates</b>	<b>Proposed Rates</b>
Tier 1 (0-5 CCF)	\$0.00	\$1.71
Tier 2 (5+ CCF)	\$1.02	\$1.71
5/8" Monthly Fixed	\$19.97	\$24.44

Water Use	<b>Existing Bill</b>	<b>Proposed Bill</b>	Change (\$)	Change (%)
5	\$19.97	\$32.99	\$13.02	65.2%
12.5	\$27.62	\$45.82	\$18.20	65.9%
20	\$35.27	\$58.64	\$23.37	66.3%
30	\$45.47	\$75.74	\$30.27	66.6%



# City of Lindsay Water Rate Study Tables



August 27, 2024

**Water Scenario 3** 



Table A
City of Lindsay
Projected Operating Expenses
Water Rate Study

Monthly Volumetric		January 1,	January 1,	January 1,	January 1,	January 1,
Rates	FY 24-25	2025	2026	2027	2028	2029
	Existing	Proposed	Proposed	Proposed	Proposed	Proposed
Tier 1 (0-5 CCF)	\$0.00	\$1.54	\$1.93	\$2.22	\$2.45	\$2.58
Tier 2 (5+ CCF)	\$1.02	\$1.54	\$1.93	\$2.22	\$2.45	\$2.58
		January 1,	January 1,	January 1,	January 1,	January 1,
<b>Monthly Fixed Rates</b>	FY 24-25	2025	2026	2027	2028	2029
	Existing	Proposed	Proposed	Proposed	Proposed	Proposed
Multi-Unit (Per Unit)	\$19.97		Base	ed on Meter	Size	
Meter Size						
5/8"	\$19.97	\$22.00	\$27.50	\$31.63	\$34.79	\$36.53
3/4"	\$19.97	\$22.00	\$27.50	\$31.63	\$34.79	\$36.53
1"	\$27.53	\$36.66	\$45.83	\$52.70	\$57.97	\$60.87
1 1/2"	\$35.71	\$73.32	\$91.65	\$105.40	\$115.94	\$121.74
2"	\$50.00	\$117.31	\$146.64	\$168.64	\$185.50	\$194.78
3"	\$69.19	\$234.62	\$293.28	\$337.27	\$371.00	\$389.55
4"	\$85.88	\$366.60	\$458.25	\$526.99	\$579.69	\$608.67
6"	\$102.55	\$953.16	\$1,191.45	\$1,370.17	\$1,507.19	\$1,582.55
8"	\$121.68	\$1,173.12	\$1,466.40	\$1,686.36	\$1,855.00	\$1,947.75
Fire Stand-By	\$13.27	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00

Table 1
City of Lindsay
Projected Operating Expenses
Water Rate Study

	Allocation						
Expenses	Category	Inflation	FY 24-25	FY 25-26	FY 26-27	FY 27-28	FY 28-29
			Budgeted	Projected	Projected	Projected	Projected
General Inflation Factor		General		4.0%	4.0%	4.0%	4.0%
WAGES/BENEFITS/INSURANCES	Administration	General	\$477,201	\$496,289	\$516,141	\$536,786	\$558,258
PERS UNFUNDED LIABILITY	Administration	General	89,700	93,288	97,020	100,900	104,936
RAW CANAL WATER	Water Purchases	General	225,000	234,000	243,360	253,094	263,218
UTILITIES	Utilities	General	300,000	312,000	324,480	337,459	350,958
PROFESSIONAL SERVICES	Administration	General	80,000	83,200	86,528	89,989	93,589
AUDIT SERVICES	Administration	General	15,807	16,440	17,097	17,781	18,492
ENGINEERING	Administration	General	35,000	36,400	37,856	39,370	40,945
WELLS MATERIALS	Source of Supply	General	25,000	26,000	27,040	28,122	29,246
MTNCE MATERIALS & SERVICE	Maintenance	General	5,000	5,200	5,408	5,624	5,849
TREATMENT PLANT MATERIALS	Water Treatment	General	63,000	65,520	68,141	70,866	73,701
REPAIR & MTNCE SERVICES	Maintenance	General	30,000	31,200	32,448	33,746	35,096
DEPART OPERATING SUPPLIES	Administration	General	85,571	88,994	92,554	96,256	100,106
LIABILITY INSURANCE	Administration	General	49,119	51,084	53,127	55,252	57,462
WATER SUPPLY TESTING	Source of Supply	General	50,000	52,000	54,080	56,243	58,493
OTHER SERVICES & CHARGES	Administration	General	64,000	66,560	69,222	71,991	74,871
EMERGENCY REPAIR LINE	Maintenance	General	50,000	52,000	54,080	56,243	58,493
PHONE & VOICE	Administration	General	12,000	12,480	12,979	13,498	14,038
SOFTWARE	Administration	General	14,300	14,872	15,467	16,086	16,729
DUES, SUBSCRIPTIONS	Administration	General	2,500	2,600	2,704	2,812	2,925
VEHICLE FUEL AND OIL	Administration	General	6,500	6,760	7,030	7,312	7,604
VEHICLE REPAIR & MAINT	Administration	General	5,000	5,200	5,408	5,624	5,849
PERMITS / FEES / LICENSES	Administration	General	70,000	72,800	75,712	78,740	81,890
MEETINGS & TRAVEL	Administration	General	5,000	5,200	5,408	5,624	5,849
INFRASTRUCTURE USER FEE	Transmission & Distribution	General	154,232	88,431	91,968	95,647	99,473
VEHICLE REPLACEMENT PROGRAM	Maintenance	General	0	0	0	25,000	26,000
Well 11 O&M	Source of Supply	General	0	0	0	300,000	312,000
Total Operating Expenses			\$1,913,930	\$1,918,517	\$1,995,258	\$2,400,068	\$2,496,071

Table 2 SCENARIO 3

City of Lindsay Projected Non-Rate Revenue Water Rate Study

#### Allocation

Non-Rate Revenue	Category	Inflation	FY 24-25	FY 25-26	FY 26-27	FY 27-28	FY 28-29
			Projected	Projected	Projected	Projected	Projected
PENALTY & MISC SRV FEES	Administration	None	\$65,000	\$65,000	\$65,000	\$65,000	\$65,000
WATER CONNECTION CHARGES	Capital	None	4,500	4,500	4,500	4,500	4,500
NEW UTILITY ACC. SET-UP	Capital	None	2,000	2,000	2,000	2,000	2,000
MISCELLANEOUS OTHER WATER REVENUES	Administration	None	10,000	10,000	10,000	10,000	10,000
Gen Fund Repayment Agreement	Administration	None	68,100	68,100	68,100	68,100	68,100
Total Non-Rate Revenue			\$149,600	\$149,600	\$149,600	\$149,600	\$149,600

City of Lindsay
Capital Improvement Costs
Water Rate Study

Project Description	FY 24-25	FY 25-26	FY 26-27	FY 27-28	FY 28-29
CIP (Current Dollars)	Projected	Projected	Projected	Projected	Projected
CIP Approved Projects					
Fire Flow Study (Water Capacity Study)		50,000			
Fire Flow Infrastructure Update Master Plans		175 000			250,000
Scada Expansion		175,000			
Pneumatic Valves for Bank A		103,200			
Pneumatic Valves for Bank B		83,200			
Pneumatic Valves for Bank C			83,200		
Pneumatic Valves for Bank D (3) Magnetic Flow Meters			103,200 27,000		
(4) Water Treatment Booster Pumps			75,000		
Skip Loader Tractor			70,000	35,000	
Pipelines					
1,300 L.F., Main Line Replacement/Dead	End Elimination				300,000
Groundwater Wells  Drinking Water Test Well #1					
New Well #1 (Winter Demand)					
New Well #1 Infrastructure					
Drinking Water Test Well #2					
New Well #2 (Winter Demand)					
New Well #2 Infrastructure					
Drinking Water Test Well #3 New Well #3 (Winter Demand)					
New Well #3 Infrastructure					
Ground Water Well Treatment					
Well 11 - Infrastructure			5,943,000		
Well 14 - VFD Upgrades		FO 000	150,000		
Well 15-Upgrades Surface Water Projects		50,000			
DBP Mitigation				500,000	
Water Plant Upgrades				,	
Clarifier Renovations			100,000		
Turnout Upgrades					100,00
WTP Scraper Upgrade Water Meters Digital Upgrade					
Tank Improvements					
Storage Tank Improvements					
Total CIP (Current Dollars)	\$0	\$461,400	\$6,481,400	\$535,000	\$650,00
CIP (Inflated Dollars)					
CIP Approved Projects					
Fire Flow Study (Water Capacity Study)	\$0	\$52,000	\$0	\$0	Ş
Fire Flow Infrastructure	\$0	\$0	\$0	\$0	\$292,46
Update Master Plans	\$0 \$0	\$182,000	\$0 \$0	\$0 \$0	Ş
Scada Expansion Pneumatic Valves for Bank A	\$0 \$0	\$0 \$107,328	\$0 \$0	\$0 \$0	ç
Pneumatic Valves for Bank B	\$0	\$86,528	<b>\$</b> 0	\$0	
Pneumatic Valves for Bank C	\$0	\$0	\$89,989	\$0	Ş
Pneumatic Valves for Bank D	\$0	\$0	\$111,621	\$0	Ş
(3) Magnetic Flow Meters	\$0	\$0 \$0	\$29,203	\$0 \$0	9
(4) Water Treatment Booster Pumps Skip Loader Tractor	\$0 \$0	\$0 \$0	\$81,120 \$0	\$0 \$39,370	ç
Pipelines	ΨO	γo	ŢŪ.	<b>433,370</b>	7
1,300 L.F., Main Line Replacement/Dead	\$0	\$0	\$0	\$0	\$350,95
Groundwater Wells					
Drinking Water Test Well #1	\$0	\$0	\$0 \$0	\$0	9
New Well #1 (Winter Demand) New Well #1 Infrastructure	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	,
		ŞU	ŞU	-	
Drinking Water Lest Well #2	-	\$0	\$0	\$0	9
Drinking Water Test Well #2 New Well #2 (Winter Demand)	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	
New Well #2 (Winter Demand)  New Well #2 Infrastructure	\$0			-	Ş
New Well #2 (Winter Demand) New Well #2 Infrastructure Drinking Water Test Well #3	\$0 \$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	, ,
New Well #2 (Winter Demand) New Well #2 Infrastructure Drinking Water Test Well #3 New Well #3 (Winter Demand)	\$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0	, , , , , , , , , , , , , , , , , , ,
New Well #2 (Winter Demand) New Well #2 Infrastructure Drinking Water Test Well #3 New Well #3 (Winter Demand) New Well #3 Infrastructure	\$0 \$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	, , , , , , , , , , , , , , , , , , ,
New Well #2 (Winter Demand) New Well #2 Infrastructure Drinking Water Test Well #3 New Well #3 (Winter Demand) New Well #3 Infrastructure Ground Water Well Treatment	\$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0	
New Well #2 (Winter Demand) New Well #2 Infrastructure Drinking Water Test Well #3 New Well #3 (Winter Demand) New Well #3 Infrastructure	\$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0	
New Well #2 (Winter Demand) New Well #2 Infrastructure Drinking Water Test Well #3 New Well #3 (Winter Demand) New Well #3 Infrastructure Ground Water Well Treatment Well 11 - Infrastructure Well 14 - VFD Upgrades Well 15-Upgrades	\$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0	
New Well #2 (Winter Demand) New Well #2 Infrastructure Drinking Water Test Well #3 New Well #3 (Winter Demand) New Well #3 Infrastructure  Ground Water Well Treatment Well 11 - Infrastructure Well 14 - VFD Upgrades Well 15-Upgrades Surface Water Projects	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$52,000	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	
New Well #2 (Winter Demand) New Well #2 Infrastructure Drinking Water Test Well #3 New Well #3 (Winter Demand) New Well #3 Infrastructure Ground Water Well Treatment Well 11 - Infrastructure Well 14 - VFD Upgrades Well 15-Upgrades Surface Water Projects DBP Mitigation	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$52,000	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$162,240 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	
New Well #2 (Winter Demand) New Well #2 Infrastructure Drinking Water Test Well #3 New Well #3 (Winter Demand) New Well #3 Infrastructure  Ground Water Well Treatment Well 11 - Infrastructure Well 14 - VFD Upgrades Well 15-Upgrades Surface Water Projects DBP Mitigation Water Plant Upgrades	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$52,000	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$162,240 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	
New Well #2 (Winter Demand) New Well #2 Infrastructure Drinking Water Test Well #3 New Well #3 (Winter Demand) New Well #3 Infrastructure  Ground Water Well Treatment Well 11 - Infrastructure Well 14 - VFD Upgrades Well 15-Upgrades Surface Water Projects DBP Mitigation Water Plant Upgrades Clarifier Renovations	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$52,000	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$162,240 \$0 \$0 \$108,160	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	
New Well #2 (Winter Demand) New Well #2 Infrastructure Drinking Water Test Well #3 New Well #3 (Winter Demand) New Well #3 Infrastructure  Ground Water Well Treatment Well 11 - Infrastructure Well 14 - VFD Upgrades Well 15-Upgrades Surface Water Projects DBP Mitigation Water Plant Upgrades	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$52,000	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$162,240 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$116,98
New Well #2 (Winter Demand) New Well #2 Infrastructure Drinking Water Test Well #3 New Well #3 (Winter Demand) New Well #3 Infrastructure  Ground Water Well Treatment Well 11 - Infrastructure Well 14 - VFD Upgrades Well 15-Upgrades Surface Water Projects DBP Mitigation Water Plant Upgrades Clarifier Renovations Turnout Upgrades WTP Scraper Upgrade Water Meters Digital Upgrade	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$52,000	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$162,240 \$0 \$0 \$108,160 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$116,98
New Well #2 (Winter Demand) New Well #2 Infrastructure Drinking Water Test Well #3 New Well #3 (Winter Demand) New Well #3 Infrastructure Ground Water Well Treatment Well 11 - Infrastructure Well 14 - VFD Upgrades Well 15-Upgrades Surface Water Projects DBP Mitigation Water Plant Upgrades Clarifier Renovations Turnout Upgrades WTP Scraper Upgrade Water Meters Digital Upgrade Tank Improvements	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$52,000 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$162,240 \$0 \$0 \$108,160 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$116,98
New Well #2 (Winter Demand) New Well #2 Infrastructure Drinking Water Test Well #3 New Well #3 (Winter Demand) New Well #3 Infrastructure  Ground Water Well Treatment Well 11 - Infrastructure Well 14 - VFD Upgrades Well 15-Upgrades Surface Water Projects DBP Mitigation Water Plant Upgrades Clarifier Renovations Turnout Upgrades WTP Scraper Upgrade Water Meters Digital Upgrade	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$52,000 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$162,240 \$0 \$0 \$108,160 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$116,98

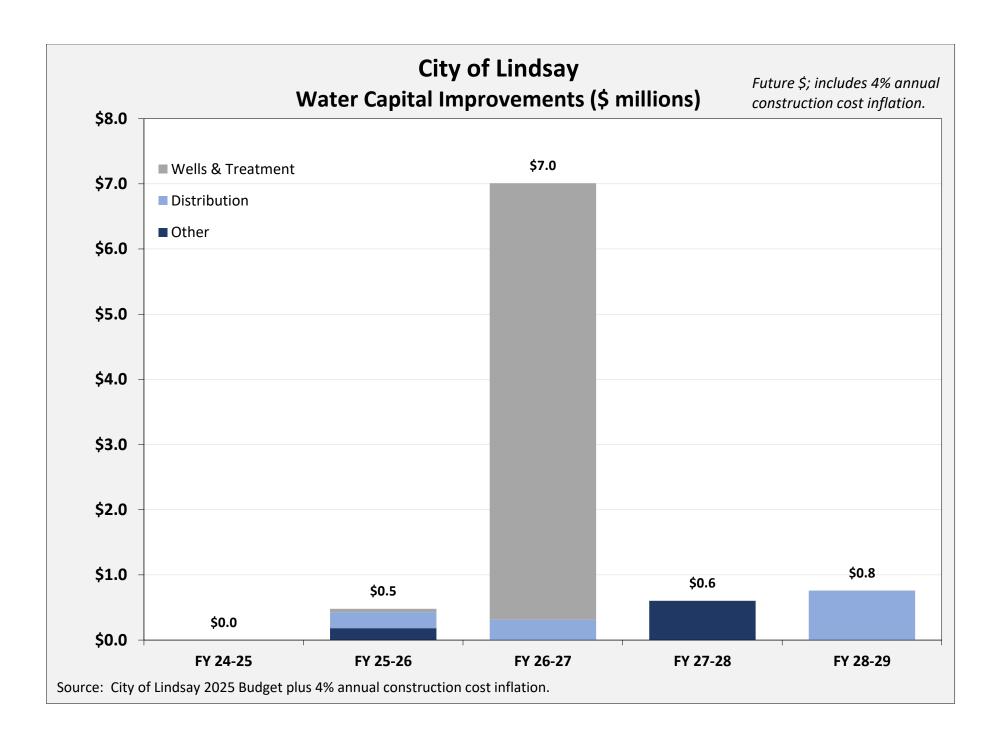


Table 4
City of Lindsay

**Existing and Proposed Debt Water Rate Study** 

Total Current Debt Service	\$109,874	\$109,874	\$109,874	\$109,874	\$109,874	\$109,874
USDA Loan Payment (2040)	\$109,874	\$109,874	\$109,874	\$109,874	\$109,874	\$109,874
Existing Debt	Actual	Budget	Projected	Projected	Projected	Projected
	Actual	Dudant	Duningtod	Dusinatad	Duninatad	Duningtod
Description	FY 23-24	FY 24-25	FY 25-26	FY 26-27	FY 27-28	FY 28-29

**SCENARIO 3** 

Table 5
City of Lindsay
Cash Flow Projections
Water Rate Study

Water Operating Cashflow	FY 23-24	FY 24-25	FY 25-26	FY 26-27	FY 27-28	FY 28-29
	Estimated	Budgeted	Projected	Projected	Projected	Projected
<b>Beginning Reserve Balance</b>	\$92,307	-\$67,791	\$146,698	\$489,264	\$1,403,041	\$2,077,087
Revenues						
Rate Revenue						
Current Rate Revenue	\$1,777,611	\$1,777,611	\$2,399,775	\$2,999,719	\$3,449,677	\$3,794,644
Rate Revenue Increase	0.0%	35.0%	25.0%	15.0%	10.0%	5.0%
Rate Increase Revenue		\$622,164	\$599,944	\$449,958	\$344,968	\$189,732
Mid-Year Rate Increase Adjustment <sup>1</sup>		-311,082	-299,972	-224,979	-172,484	-94,866
Total Rate Revenue	1,777,611	2,088,693	2,699,747	3,224,698	3,622,160	3,889,510
Non-Rate Revenue	329,908	149,600	149,600	149,600	149,600	149,600
Interest on Reserves (1.0%)	\$0	0	1,467	4,893	14,030	20,771
Total Revenue	\$2,107,519	\$2,238,293	\$2,850,814	\$3,379,190	\$3,785,791	\$4,059,881
Expenses						
Operating Expenses	\$2,157,743	\$1,913,930	\$1,918,517	\$1,995,258	\$2,400,068	\$2,496,071
Existing Debt Service	109,874	109,874	109,874	109,874	109,874	109,874
New Debt Service	0	0	. 0	0	0	0
Rate Funded Capital	\$0	0	479,856	360,282	601,802	760,408
Total Expenses	\$2,267,617	\$2,023,804	\$2,508,247	\$2,465,414	\$3,111,744	\$3,366,353
Net Revenues	-\$160,098	\$214,489	\$342,567	\$913,776	\$674,047	\$693,528
Ending Reserve Balance	-\$67,791	\$146,698	\$489,264	\$1,403,041	\$2,077,087	\$2,770,615
Debt Coverage (Target 1.3)	(0.46)	2.95	8.49	12.60	12.61	14.23
Capital Funding	FY 23-24	FY 24-25	FY 25-26	FY 26-27	FY 27-28	FY 28-29
	Estimated	Budgeted	Projected	Projected	Projected	Projected
Capital Revenues						
Use of Debt Proceeds	\$0	\$0	\$0	\$0	\$0	\$0
Other / Grant Funding	\$0	0	0	6,650,000	0	0
Rate Funded Capital	\$0	0	479,856	360,282	601,802	760,408
Total Capital Revenue	\$0	\$0	\$479,856	\$7,010,282	\$601,802	\$760,408
Total Capital Expenditures	\$0	\$0	\$479,856	\$7,010,282	\$601,802	\$760,408

<sup>&</sup>lt;sup>1</sup> Assumes proposed rates are adopted January 1, 2025 and each January 1 thereafter.

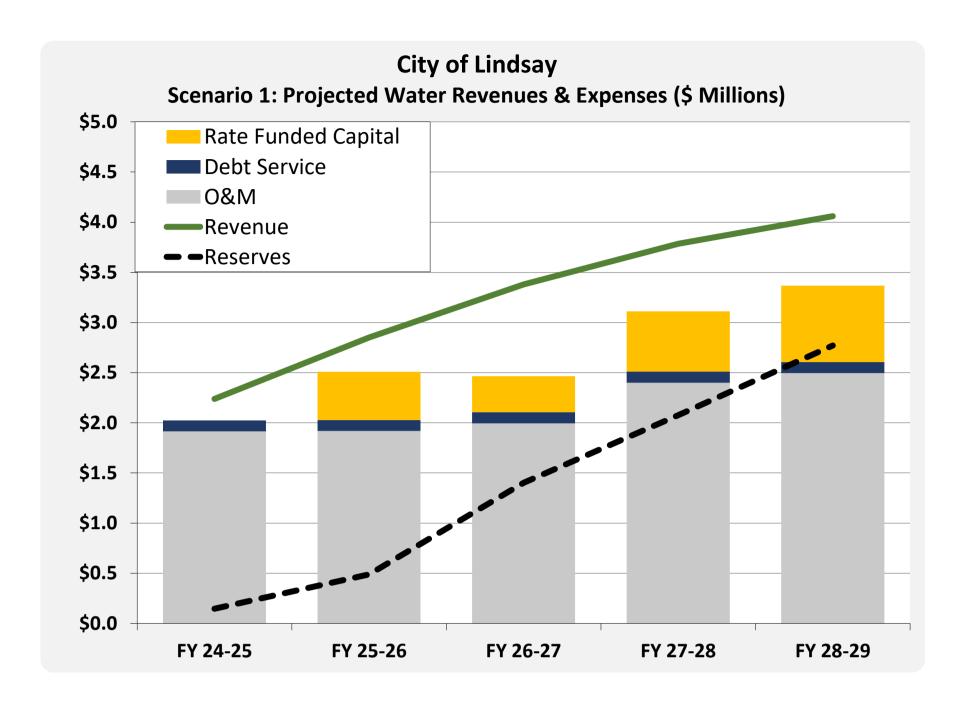


Table 6 SCENARIO 3

City of Lindsay Customer Data Water Rate Study

	Customer	<b>AWWA Capacity</b>	Equivalent	<b>Annual Equivalent</b>
Meter Size [1]	Count <sup>[2]</sup>	Factor <sup>[3]</sup>	<b>Demand Units</b>	<b>Demand Units</b>
5/8"	2,454	1.0	2,454.0	29,448.0
1"	485	1.7	808.3	9,700.0
1.5"	28	3.3	93.3	1,120.0
2"	88	5.3	469.3	5,632.0
3"	14	10.7	149.3	1,792.0
4"	20	16.7	333.3	4,000.0
6"	4	33.3	133.3	1,600.0
8"	2	53.3	106.7	1,280.0
Total	3,095		4,547.7	54,572.0

<sup>[1]</sup> Meters 1" or below reflect the varying meter sizes in single family homes.

<sup>[3]</sup> Capacity factors based on AWWA operating capacity standards by meter size.

Metered Water Use	FY 21-22	FY 22-23	FY 23-24	Projected FY 24/25
Water Use (CCF)	864,757	779,017	779,094	779,094

<sup>&</sup>lt;sup>[2]</sup> Customer data as of July 2024 provided by staff.

Table 7 SCENARIO 3

## City of Lindsay Functional Allocation Water Rate Study

		Offsetting	Allocation			
<b>Functional Allocation</b>	Amount	Revenue	Amount	Capacity	All Volume	Total
Administration	\$1,139,775	-\$143,100	\$996,675	95%	5%	100%
Maintenance	\$111,369	\$0	\$111,369	50%	50%	100%
Source of Supply	\$271,791	\$0	\$271,791	0%	100%	100%
<b>Transmission &amp; Distribution</b>	\$95,794	\$0	\$95,794	20%	80%	100%
Utilities	\$337,979	\$0	\$337,979	10%	90%	100%
Water Purchases	\$253,484	\$0	\$253,484	0%	100%	100%
Water Treatment	\$70,975	\$0	\$70,975	20%	80%	100%
Debt Service	\$54,937	\$0	\$54,937	50%	50%	100%
Capital	\$440,470	-\$6,500	\$433,970	50%	50%	100%
Functional Allocation \$				\$1,314,130	\$1,312,842	\$2,626,973
Functional Allocation %				50.02%	49.98%	100%
Revenue Requirement				\$1,200,367	\$1,199,408	\$2,399,775

Table 8
City of Lindsay
Water Rate Study
Cash Flow Projections: Rate Derivation

Allocation Units	Capacity	All Volume
Unit of Measure	EDU	CCF
Allocation Units	54,572	779,094
Revenue Requirement	\$1,200,367	\$1,199,40 <u>8</u>
Unit Cost (\$/Unit)	\$22.00	\$1.54

**SCENARIO 3** 

Monthly Fixed Charge Calculation	M Capacity Factor	onthly Capacity Component	Monthly Fixed Charge
5/8"	1.00	\$22.00	\$22.00
3/4"	1.00	\$22.00	\$22.00
1"	1.67	\$36.66	\$36.66
1.5"	3.33	\$73.32	\$73.32
2"	5.33	\$117.31	\$117.31
3"	10.67	\$234.62	\$234.62
4"	16.67	\$366.60	\$366.60
6"	43.33	\$953.16	\$953.16
8"	53.33	\$1,173.12	\$1,173.12

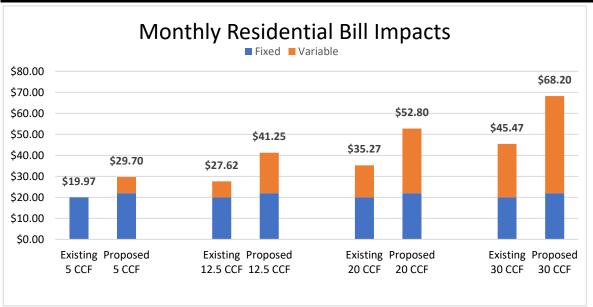
Table 9 Scenario 3

City of Lindsay Water Rate Study

**Cash Flow Projections: Rate Derivation** 

Rate Category	<b>Existing Rates</b>	<b>Proposed Rates</b>
Tier 1 (0-5 CCF)	\$0.00	\$1.54
Tier 2 (5+ CCF)	\$1.02	\$1.54
5/8" Monthly Fixed	\$19.97	\$22.00

Water Use	Existing Bill	Proposed Bill	Change (\$)	Change (%)
5	\$19.97	\$29.70	\$9.73	48.7%
12.5	\$27.62	\$41.25	\$13.63	49.3%
20	\$35.27	\$52.80	\$17.53	49.7%
30	\$45.47	\$68.20	\$22.73	50.0%





### A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF LINDSAY

**NUMBER** 24-37

**TITLE** A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF

LINDSAY APPROVING A RATE INCREASE FOR WATER

SERVICES FOLLOWING A PUBLIC HEARING IN ACCORDANCE

WITH PROPOSITION 218.

**MEETING** At a regularly scheduled meeting of the City of Lindsay City Council

held on October 22, 2024, at 6:00 PM at 251 E. Honolulu Street,

Lindsay, CA 93247

**WHEREAS**, the City of Lindsay provides essential WATER services to the residents and businesses of the City in a manner that is financially sound and sustainable; and

**WHEREAS**, the City of Lindsay has conducted a comprehensive rate study to evaluate the costs of providing WATER services and has determined that a rate increase is necessary to meet the operational costs, maintenance, and capital improvement needs of the WATER system; and

**WHEREAS,** Proposition 218, approved by California voters in 1996, requires that property owners and ratepayers be notified and given the opportunity to protest any proposed rate increase for property-related fees, including WATER rates; and

**WHEREAS**, in compliance with Proposition 218, the City of Lindsay mailed written notices to all property owners and ratepayers within the service area at least 45 days before the public hearing scheduled for October 22, 2024; and

**WHEREAS**, the written notices provided the required information, including the proposed rate increase, the reasons for the increase, and instructions for submitting protests; and

**WHEREAS**, on October 22, 2024, the City Council conducted a duly noticed public hearing in accordance with Proposition 218 to consider the proposed rate increase and to receive and hear any written protests submitted by property owners or ratepayers; and

**WHEREAS**, the City Council considered all written protests received, as well as any comments made during the public hearing; and

**WHEREAS**, the number of valid written protests received did not constitute a majority protest under Proposition 218, and therefore the City Council is authorized to adopt the proposed rate increase.

**NOW**, **THEREFORE**, **BE IT RESOLVED** by the City Council of the City of Lindsay as follows:

1. Approval of Rate Increase: The City Council hereby approves the rate increase for WATER services as proposed in the rate study, effective January 1, 2025, in accordance with the rate schedule attached hereto as Exhibit A.



### A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF LINDSAY

- Compliance with Proposition 218: The City Council finds and determines that the procedures for notice, protest, and public hearing comply with all requirements of Proposition 218.
- 3. Findings of Fact: The City Council hereby adopts the findings in the rate study, determining that the approved rates are:
  - Based on the actual costs of providing WATER services;
  - Fairly allocated among all customers served by the system;
  - Necessary to provide for operational costs, maintenance, and capital improvements for the continued operation of the WATER system.
- 4. Effective Date: The rate increase approved by this resolution shall take effect on January 1, 2025, and the new rates shall be implemented for all billing cycles commencing on or after that date.
- 5. Severability: If any section, subsection, sentence, clause, or phrase of this resolution is, for any reason, held to be invalid or unconstitutional, such decision shall not affect the validity of the remaining portions of this resolution.

### A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF LINDSAY

#### PASSED AND ADOPTED by the City Council of the City of Lindsay as follows:

MEETING DATE	October 22, 2024
MOTION	
SECOND MOTION	
AYES	
ABSENT	
ABSTAIN	
NAYS	
Ramiro Serna, Mayor	
CERTIFICATE OF ATT	TESTING OFFICER
that the foregoing Resomeeting of the City of L and that said documen	gan Peton, City Clerk of the City of Lindsay does hereby attest and certifulation is a true, full and correct copy of a resolution duly adopted at a lindsay which was duly convened and held on the date stated thereon, thas not been amended, modified, repealed or rescinded since its date all force and effect as of the date thereof.
ATTEST:Maegan Pe	ton, City Clerk



### A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF LINDSAY

**NUMBER** 24-38

TITLE A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF

LINDSAY APPROVING A RATE INCREASE FOR SEWER

SERVICES FOLLOWING A PUBLIC HEARING IN ACCORDANCE

WITH PROPOSITION 218.

**MEETING** At a regularly scheduled meeting of the City of Lindsay City Council

held on October 22, 2024, at 6:00 PM at 251 E. Honolulu Street,

Lindsay, CA 93247

**WHEREAS**, the City of Lindsay provides essential SEWER services to the residents and businesses of the City in a manner that is financially sound and sustainable; and

**WHEREAS**, the City of Lindsay has conducted a comprehensive rate study to evaluate the costs of providing SEWER services and has determined that a rate increase is necessary to meet the operational costs, maintenance, and capital improvement needs of the SEWER system; and

**WHEREAS,** Proposition 218, approved by California voters in 1996, requires that property owners and ratepayers be notified and given the opportunity to protest any proposed rate increase for property-related fees, including SEWER rates; and

**WHEREAS**, in compliance with Proposition 218, the City of Lindsay mailed written notices to all property owners and ratepayers within the service area at least 45 days before the public hearing scheduled for October 22, 2024; and

**WHEREAS**, the written notices provided the required information, including the proposed rate increase, the reasons for the increase, and instructions for submitting protests; and

**WHEREAS**, on October 22, 2024, the City Council conducted a duly noticed public hearing in accordance with Proposition 218 to consider the proposed rate increase and to receive and hear any written protests submitted by property owners or ratepayers; and

**WHEREAS**, the City Council considered all written protests received, as well as any comments made during the public hearing; and

**WHEREAS**, the number of valid written protests received did not constitute a majority protest under Proposition 218, and therefore the City Council is authorized to adopt the proposed rate increase.

NOW, THEREFORE, BE IT RESOLVED by the City Council of the City of Lindsay as follows:

1. Approval of Rate Increase: The City Council hereby approves the rate increase for SEWER services as proposed in the rate study, effective January 1, 2025, in accordance with the rate schedule attached hereto as Exhibit A.



### A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF LINDSAY

- Compliance with Proposition 218: The City Council finds and determines that the procedures for notice, protest, and public hearing comply with all requirements of Proposition 218.
- 3. Findings of Fact: The City Council hereby adopts the findings in the rate study, determining that the approved rates are:
  - Based on the actual costs of providing SEWER services;
  - Fairly allocated among all customers served by the system;
  - Necessary to provide for operational costs, maintenance, and capital improvements for the continued operation of the SEWER system.
- 4. Effective Date: The rate increase approved by this resolution shall take effect on January 1, 2025, and the new rates shall be implemented for all billing cycles commencing on or after that date.
- 5. Severability: If any section, subsection, sentence, clause, or phrase of this resolution is, for any reason, held to be invalid or unconstitutional, such decision shall not affect the validity of the remaining portions of this resolution.

#### PASSED AND ADOPTED by the City Council of the City of Lindsay as follows:

MEETING DATE	October 22, 2024
MOTION	
SECOND MOTION	
AYES	
ABSENT	
ABSTAIN	
NAYS	
Ramiro Serna, Mayor	
CERTIFICATE OF AT	TESTING OFFICER
that the foregoing Resomeeting of the City of I and that said documen	gan Peton, City Clerk of the City of Lindsay does hereby attest and certify olution is a true, full and correct copy of a resolution duly adopted at a Lindsay which was duly convened and held on the date stated thereon, at has not been amended, modified, repealed or rescinded since its date II force and effect as of the date thereof.
ATTEST: Maegan Pe	eton, City Clerk



Item #: 13.1

**Discussion Items** 

**DEPARTMENT:** City Services

**FROM:** Ryan Heinks, Acting Director of City Services

AGENDA TITLE: Historical Review of Abandonment of Public Roadway (300 Block of North Oxford)

#### **ACTION & RECOMMENDATION**

Review the history of abandonment of public roadways concerning the 300 block of North Oxford and provide direction thereto.

#### **BACKGROUND | ANALYSIS**

The Lindsay City Council, on September 24th, 2024, requested information concerning the abandonment for public use of Oxford Street between Hermosa and Tulare Road. A review was conducted to assess the process followed by the city during the roadway's closure.

Research into assessor maps and recorded documents revealed that the City of Lindsay issued a notice for a public hearing, held on February 6th, 1989, regarding the proposed abandonment of the roadway on Oxford Street north of Hermosa. Following this notice, the City Council unanimously voted, under Resolution 89-08, to proceed with the process and schedule a formal public hearing on March 6th, 1989. The proposal included provisions for a permanent easement and right of way, allowing the city to construct or repair water, wastewater, or public utility lines if needed.

On March 6th, 1989, the formal public hearing took place during a council meeting at Lindsay City Hall. The Lindsay City Council, once again voting unanimously, approved the abandonment of Oxford Street for public use under Resolution 89-11. The closure was officially documented and filed with the Tulare County Recorder's Office under document number 1989-0022411. The Tulare County Assessor's Map 205-14 also accurately records the abandonment.

The process for the abandonment of Oxford Street appears to have followed the established city procedures and legal requirements. The City of Lindsay provided proper notice for a public hearing in February 1989, ensuring transparency and public participation. The City Council's unanimous votes under Resolutions 89-08 and 89-11, along with the inclusion of a permanent easement for utilities, demonstrate adherence to legal guidelines for public roadway abandonment. The formal documentation of the decision with the Tulare County Recorder's Office further confirms compliance with procedural and legal standards.

#### **FISCAL IMPACT**

There is no fiscal impact associated with this item.

#### **ATTACHMENTS**

- 1. Resolution 89-08
- 2. Resolution 89-11
- 3. Tulare County Recorder's Office Closure Document 1989-0022411 re: City of Lindsay Resolution 89-11 printout
- 4. Tulare County Assessor's Map 205-14

#### **RESOLUTION NO. 89-08**

RESOLUTION OF INTENTION TO VACATE AND CLOSE TO THE PUBLIC USE A PUBLIC STREET; FIXING TIME AND PLACE OF HEARING PROTEST ON PROPOSED VACATION AND ABANDONMENT OF PUBLIC STREET

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At a regular meeting of the City Council of the City of Lindsay held February 6, 1989, at the hour of 7:00 p.m. of said day, in the Council Chambers at City Hall, 251 East Honolulu, Lindsay, California, the following Resolution was adopted:

SECTION 1: The Council of the City of Lindsay, California pursuant to Chapter 3 of Part 3 of Division 9 of the Streets and Highways Code of the State of California, does hereby resolve as follows:

That it is the intention of the Council of the City of Lindsay to order the vacation, abandonment and closing to public use of a portion of a certain public street in the City of Lindsay, County of Tulare, State of California commonly known as Oxford Street described as follows, to wit:

That portion of the East 329.4 feet of Lot 1 of Block 123 of the Official Maps of Lindsay as per map recorded in Volume 17 at Page 58 of Maps in the Office of the County Recorder of Tulare County, State of California; said portion of Lot 1 being shown on the Record of Survey recorded in Volume 18 at Page 34 of Maps in the Office of the County Recorder of said County, described as follows:

Beginning at the Northwest corner of Lot 28 as shown on the record of survey, a map of which is recorded in Volume 18 at Page 34 of Maps in the Office of the Tulare County Recorder, said point also being the intersection of the Easterly line of Oxford Street and the Southerly line of a County Road as shown on said Record of Surveys;

Thence Southerly 575.27 feet, more or less along the Westerly line of Lots 28 through 40, inclusive, to the Southwest corner of Lot 40 as shown on said Record of Survey;

Thence Westerly along the Westerly prolongation of the Southerly line of said Lot 40 to a point in the centerline of Oxford Street as shown on said Record of Survey;

Thence Southerly along the centerline of Oxford Street to a point thereon which is the point of intersection of the Westerly prolongation of the Southerly line of Lot 44 as shown on said Record Survey;

Thence Easterly along the Westerly prolongation of the Southerly line of Lot 44 to the Southwest corner of Lot 44 as shown on said Record of Survey;

Thence Southerly 428.88 feet more or less, along the Westerly line of Lots 45 through 54, inclusive, to the Southwest corner of Lot 54; said point being also the intersection of the Easterly line of Oxford Street and the Northerly line of Hermosa Street, as shown on said Record Survey;

Thence Westerly 60 feet, more or less, along the Westerly prolongation of the Southerly line of Lot 54, being also the Northerly line of Hermosa Street, to the intersection point of the Westerly line of Oxford Street and the Northerly line of Hermosa Street as shown on said Record of Survey;

Ayes:

Noes:

Absent:

None.

None.

Thence Northerly along the Westerly line of Oxford Street 1235.66 feet, more or less, to the intersection of the Westerly line of Oxford Street and the Westerly prolongation of the Northerly line of Lot 28, said point being also on the Southerly line of the County Road as shown on said Record of Survey;

Thence Easterly 60 feet, more or less, along the Westerly prolongation of the Northerly line of said Lot 28, being also the Southerly line of the County Road, as shown in the said Record of Survey, to the Northwest corner of said Lot 28, the point of beginning.

**SECTION 2:** A map or plan of said public street intended to be vacated, abandoned and closed to public use is on file in the office of the City Clerk of the City of Lindsay, reference to which is hereby made.

SECTION 3: The City of Lindsay, in the abandonment of said public street to public use, reserves and accepts from the vacation thereof, a permanent easement and right at any time or from time to time to construct, maintain, operate, replace, remove and renew water distribution lines, appurtenances, storm drainage facilities, and any other public utilities in, upon, over and across the street to be vacated, together with all rights of ingress and egress in, over, on and across the street proposed to be vacated, and no structure or building shall be separate, allowed or permitted to be on, in, over or across the portion of the vacated street where the City or any public utility now maintains any lines, conduits, wires, or other facilities and appurtenances thereto.

**SECTION 4:** Notice is further given that the 6th day of March, 1989, at the hour of 7:00 p.m., in the Council Chambers in the City of Lindsay, is hereby fixed for the time and place for hearing any objections and protests of any and all persons having any objections to the vacation, abandonment and closing to public use of said public street.

**ADOPTED** February 6, 1989 by the following vote of the Council:

BLUE, BUGNI, HENDRICKS, LINVILLE, LENCIONI.

0	Abstain: None.	
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2	ATTEST:	CITY COUNCIL OF THE CITY OF LINDSAY
3	Porbli Faul	Paul a Lencion
4	Bobbi Paul, City Clerk	Paul A. Lencioni, Mayor

#### CERTIFICATE OF CITY CLERK

I, BOBBI PAUL, City Clerk of the City of Lindsay, do hereby certify that the above is a true and correct copy of aResolution made, passed and adopted by the City Council of the City of Lindsay, at a regular meeting of said Council called and held on the 6th day of February, 1989.

Bobbi P	aul, City Clerk
Dated	

#### **RESOLUTION NO. 89-11**

RESOLUTION OF OF THE CITY COUNCIL OF THE CITY OF LINDSAY VACATING AND CLOSING PUBLIC USE OF A PUBLIC STREET.

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At a regular meeting of the City Council of the City of Lindsay held March 6, 1989, at the hour of 7:00 p.m. of said day, in the Council Chambers at City Hall, 251 East Honolulu, Lindsay, California, the following Resolution was adopted:

SECTION 1. The Council of the City of Lindsay, California pursuant to Chapter 3 of Part 3 of Division 9 of the Streets and Highways Code of the State of California, has adopted a Notice of Intention to Vacate and Close to Public Use a portion of Oxford Street in the City of Lindsay.

WHEREAS, the City Council has conducted a public hearing for the purpose of receiving testimony relative to the proposed vacation and closing of a portion of Oxford Street; and

WHEREAS, after receiving said testimony, the City Council of the City of Lindsay is desirous of continuing with said vacation and closing process;

NOW, THEREFORE, BE IT RESOLVED that the City Council of the City of Lindsay does hereby order the vacation, abandonment and closing to public use a certain public street in the City of Lindsay, County of Tulare, State of California commonly known as Oxford Street described as follows, to wit:

That portion of the East 329.4 feet of Lot 1 of Block 123 of the Official Maps of Lindsay as per map recorded in Volume 17 at Page 58 of Maps in the Office of the County Recorder of Tulare County, State of California; said portion of Lot 1 being shown on the Record of Survey recorded in Volume 18 at Page 34 of Maps in the Office of the County Recorder of said County, described as follows:

Beginning at the Northwest corner of Lot 28 as shown on the record of survey, a map of which is recorded in Volume 18 at Page 34 of Maps in the Office of the Tulare County Recorder, said point also being the intersection of the Easterly line of Oxford Street and the Southerly line of a County Road as shown on said Record of Surveys;

Thence Southerly 575.27 feet, more or less along the Westerly line of Lots 28 through 40, inclusive, to the Southwest corner of Lot 40 as shown on said Record of Survey;

Thence Westerly along the Westerly prolongation of the Southerly line of said Lot 40 to a point in the centerline of Oxford Street as shown on said Record of Survey;

Thence Southerly along the centerline of Oxford Street to a point thereon which is the point of intersection of the Westerly prolongation of the Southerly line of Lot 44 as shown on said Record Survey;

Thence Easterly along the Westerly prolongation of the Southerly line of Lot 44 to the Southwest corner of Lot 44 as shown on said Record of Survey;

Thence Southerly 428.88 feet more or less, along the Westerly line of Lots 45 through 54, inclusive, to the Southwest corner of Lot 54; said point being also the intersection of the Easterly line of Oxford Street and the Northerly line of Hermosa Street, as shown on said Record Survey;

Thence Westerly 60 feet, more or less, along the Westerly prolongation of the Southerly line of Lot 54, being also the Northerly line of Hermosa Street, to the intersection point of the Westerly line of Oxford Street and the Northerly line of Hermosa Street as shown on said Record of Survey;

Thence Northerly along the Westerly line of Oxford Street 1235.66 feet, more or less, to the intersection of the Westerly line of Oxford Street and the Westerly prolongation of the Northerly line of Lot 28, said point being also on the Southerly line of the County Road as shown on said Record of Survey;

Thence Easterly 60 feet, more or less, along the Westerly prolongation of the Northerly line of said Lot 28, being also the Southerly line of the County Road, as shown in the said Record of Survey, to the Northwest corner of said Lot 28, the point of beginning.

**SECTION 2:** A map or plan of said public street intended to be vacated, abandoned and closed to public use is on file in the office of the City Clerk of the City of Lindsay, reference to which is hereby made.

SECTION 3: The City of Lindsay, in the abandonment of said public street to public use, reserves and accepts from the vacation thereof, a permanent easement and right at any time or from time to time to construct, maintain, operate, replace, remove and renew water distribution lines, appurtenances, storm drainage facilities, and any other public utilities in, upon, over and across the street to be vacated, together with all rights of ingress and egress in, over, on and across the street proposed to be vacated, and no structure or building shall be separate, allowed or permitted to be on, in, over or across the portion of the vacated street where the City or any public utility now maintains any lines, conduits, wires, or other facilities and appurtenances thereto.

**ADOPTED** March 6, 1989 by the following vote of the Council:

Ayes:	BLUE, HENDRICKS, BUGNI, LINVILLE, LENCIONI.
Noes:	None.
Absent:	None.
Abstain:	None.

ATTEST: CITY COUNCIL OF THE CITY OF LINDSAY

Bobbi Paul, City Clerk Paul A. Lencioni, Mayor

#### CERTIFICATE OF CITY CLERK

I, BOBBI PAUL, City Clerk of the City of Lindsay, do hereby certify that the above is a true and correct copy of aResolution made, passed and adopted by the City Council of the City of Lindsay, at a regular meeting of said Council called and held on the 6th day of March, 1989.

Bobbi P	aul, City Clerk
Dated	

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RESOLUTION

#### Recording Information

Document Number: 1989-0022411 Recording Date: 04/27/1989 12:00:00 AM

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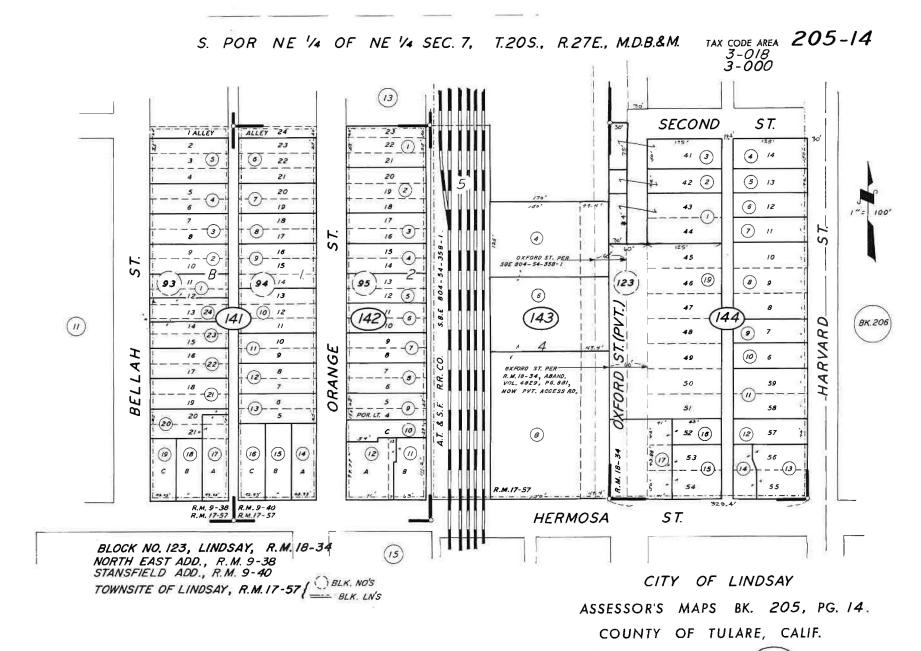
#### Names

Grantor:

CITY OF LINDSAY

Grantee:

VACATE & CLOSING PUB USE OF PUB ST



NOTE - ASSESSOR'S BLOCK NUMBERS SHOWN IN ELLIPSES

3-1-64

10-7-64