

# FINANCE COMMITTEE

REGULAR MEETING Tuesday, September 26, 2023 - 10:00 AM 1000 Main Street Cambria, CA 93428

# **AGENDA**

In person at:
Cambria Veterans' Memorial Hall
1000 Main Street, Cambria, CA 93428
AND via Zoom at:

Please click the link below to join the webinar: https://us06web.zoom.us/j/89735431541? pwd=bi9vc2Jac0J3Y2o2TjN4SDNsRko1Zz09

Passcode: 959586 Or One tap mobile:

US: +16699006833,,89735431541# or +16694449171,,89735431541# Or Telephone: dial \*6 to mute/unmute; dial \*9 to raise/lower hand Dial (for higher quality, dial a number based on your current location):

US: +1 669 900

6833 or +1 669 444 9171 or +1 719 359 4580 or +1 253 205 0468 or +1 253 215 8782 or +1 346 248 7799 or +1 312 626 6799 or +1 360 209 5623 or +1 386 347 5053 or +1 507 473 4847 or +1 564 217 2000 or +1 646 931 3860 or +1 689 278 1000 or +1 929 205 6099 or +1 301 715 8592 or +1 305 224 1968 or +1 309 205 3325

Webinar ID: 897 3543 1541

International numbers available:https://us06web.zoom.us/u/kdlS5d2soz

Copies of the staff reports or other documentation relating to each item of business referred to on the agenda are on file in the CCSD Administration Office, available for public inspection during District business hours. The agenda and agenda packets are also available on the CCSD website at https://www.cambriacsd.org/. In compliance with the Americans with Disabilities Act, if you need special assistance to participate in this meeting or if you need the agenda or other documents in the agenda packet provided in an alternative format, contact the Confidential Administrative Assistant at 805-927-6223 at least 48 hours before the meeting to ensure that reasonable arrangements can be made. The Confidential Administrative Assistant will answer any questions regarding the agenda.

#### 1. OPENING

A. CALL TO ORDER

- B. ESTABLISH QUORUM
- C. ELECTION OF VICE CHAIR
- D. CHAIRMAN'S REPORT

#### E. COMMITTEE MEMBER COMMUNICATIONS

Any Committee Member may make an announcement, report briefly on his or her activities, or ask a question for clarification.

#### 2. PUBLIC COMMENT

Members of the public may now address the Committee on any item of interest within the jurisdiction of the Committee but not on its agenda today. Future agenda items can be suggested at this time. In compliance with the Brown Act, the Committee cannot discuss or act on items not on the agenda. Each speaker has up to three minutes.

#### 3. CONSENT AGENDA

A. Consideration to Approve July 31, 2023 Special Meeting Minutes

#### 4. REGULAR BUSINESS

- A. Discussion and Consideration to Approve the Budget Policy Revisions and Approve Recommendations to the CCSD Board of Directors
- B. Discussion Regarding CIP List Review Format
- C. Discussion to Update Ad-Hoc Committee Member Assignments
- Discussion and Consideration to Choose Dates to Schedule a Joint Finance Committee and Resources & Infrastructure Committee Special Meeting in October 2023

#### 5. FUTURE AGENDA ITEMS

#### 6. ADJOURN

#### **CAMBRIA COMMUNITY SERVICES DISTRICT**

FINANCE COMMITTEE SPECIAL MEETING MINUTES Monday, July 31, 2023 2:00 PM

#### 1. OPENING

#### A. CALL TO ORDER

Chairman Gray called the meeting to order at 2:02 pm.

### B. ESTABLISH A QUORUM

A quorum was established.

Committee members present: (at Vets Hall): Chairperson Tom Gray, Cheryl McDowell and David Pierson; Aimee Wyatt was absent (excused).

By unanimous consent of the three members present at the Vets Hall, member Karen Chrisman was allowed to participate in the meeting remotely under Section 54953, Subdivision (f) of the Government Code (remote participation permitted for just cause, in this case a contagious illness).

Staff present: Matthew McElhenie, General Manager, Haley Dodson, Confidential Administrative Assistant, and Denise Fritz, Administrative Department Manager.

#### C. CHAIRMAN'S REPORT

None.

# D. COMMITTEE MEMBER COMMUNICATIONS

None.

#### E. AD HOC COMMITTEE UPDATES

Updates were received from the three current ad hoc subcommittees – Budget Policy (Allocation of Administrative Overhead), Reserve Policy and General Fund Revenue Enhancement.

Regarding the Budget Policy subcommittee, Mr. Pierson said it had met twice so far and was on schedule to complete a report in October. Its next meeting will be in the later part of September.

Regarding the Reserve Policy subcommittee, Ms. Chrisman said it continues to pursue its goal of merging the two existing policies into a single updated policy. She noted that the passing of Cindy Steidel in June and the pressures on Ms. Fritz' time during the budgeting process have interrupted the subcommittee's work. She said, however, that she expects it to be able to issue a report in September.

Regarding the subcommittee on General Fund Revenue Enhancement, Mr. Pierson said he will be ready with a report at the Sept. 26 Finance Committee meeting.

#### 2. PUBLIC COMMENT ON AGENDA ITEMS [0:19]

Public comment from attendees: None

Written public comment was received from Linda Prentiss and read into the record.

#### 3. CONSENT AGENDA [0:21]

**A.** Consideration to Approve May 31, 2023 Special Meeting Minutes

Minutes were approved by unanimous consent of committee.

# 4. REGULAR BUSINESS [0:21]

**A.** Review of Fourth Quarter Budget Report and Staff Recommendation.

Ms. Fritz presented a summary of the budget report for the fourth quarter of Fiscal Year 2022-23. She drew attention to the realization of \$550,000 in cost savings in the Administrative Department during FY 20221/23, due mainly to reduction in personnel costs.

Ms. McDowell raised a concern about the accuracy of cost estimates for capital improvement projects. Committee member Pierson proposed to tighten estimates for near-term projects by consulting with contractors and other experts who have knowledge of relevant costs.

Mr. Gray noted that he and Karen Dean, chair of the Resources and Infrastructure Committee, will be working with Ms. Fritz as an ad hoc committee to update and improve the CIP list.

Mr. Pierson asked for clarification on the recording of Vets Hall maintenance expenses. Mr. Gray and Mr. Pierson asked for clarification on the allocation of maintenance and repair expenses between Administrative and Facilities & Resources accounts, and how much is spent on Fiscalini Ranch maintenance. Mr. Pierson requested a line-item report on F&R spending to help determine the Ranch share of outlays.

Mr. Pierson moved to recommend Board approval of the Fourth Quarter Budget Report, with clarification of the Vets Hall re-roofing item and general instruction to the Board to update the CIP list for greater accuracy especially in long-term estimates.

Ms,. Chrisman seconded.

The motion was approved: 3-Ayes, 0-Nays, 1-Absent.

**B.** Discussion and Consideration of the Final Budget FY 2023/2024 and Approve Recommendations to the Board of Directors.

Ms. Fritz presented a summary of the Final Budget, summarizing fund deficits/surpluses and project spending being carried forward from FY 2022/23.

Mr. Pierson raised a concern about the projected deficit in the General Fund. Ms. Fritz noted that this reflected the existence of a "structural deficit" in the Facilities & Resources budget. He also asked why the upgrade of the Vets Hall sound system was included in the Administrative rather than F&R budget. General Manager McElhenie said the sound system is primarily used for CCSD activities.

The Committee also asked about the budgeting and timing of water meter replacement/refurbishment and a budget request regarding refurbishment of the antique fire engine.

Mr. Pierson moved that the Committee recommend approval of the final FY 2023/24.

Ms. McDowell seconded.

The motion was approved: 3-Ayes, 0-Nays, 1-Absent

#### 5. FUTURE AGENDA ITEMS

Chairman Gray asked for any future agenda items.

Ms. McDowell requested action on getting CalFire and Cambria Fire to work more closely together on ensuring defensible space for developed as well as undeveloped properties. Mr. McElhenie noted that such an arrangement would make substantial demands on Staff time. Mr. Pierson noted the need for a cost estimate to fund the activities.

#### 6. ADJOURN

Chairman Gray adjourned the meeting at 3:36 p.m.

# CAMBRIA COMMUNITY SERVICES DISTRICT

TO: Finance Committee AGENDA NO. **4.A.** 

FROM: Matthew McElhenie, General Manager

Denise Fritz, Administrative Department Manager

Meeting Date: September 26, 2023 Subject: Discussion and Consideration to

Approve the Budget Policy Revisions and Approve Recommendations to the

**CCSD Board of Directors** 

#### **RECOMMENDATIONS:**

Staff recommends the Finance Committee discuss and consider revisions to the budget policy and approve recommendations to the CCSD Board of Directors.

#### **DISCUSSION:**

The Finance Subcommittee prepared revisions to the budget policy, which the Board approved on May 13, 2021.

The Subcommittee met to review the policy and present a version before the Finance Committee for discussion. Aside from changes to the policy to clarify the current process, the Subcommittee is recommending changes to the Administrative Overhead Allocation.

Attachments: Budget Policy – Redline Version

CCSD Allocation of Administrative Overhead Calculation - 5/31/2023

CCSD Allocation of Administrative Overhead Calculation Example – 9/6/2023

Property Tax Allocation Revision



# CAMBRIA COMMUNITY SERVICES DISTRICT BUDGET POLICY

Tab	le of Contents
Tabl	e of Contents
I.	PURPOSE
II.	PROCEDURES
Α.	Plans, Goals, Resources2
В.	Calendaring32
C.	Mid-year Budget Update3
D.	Organization Chart and Position Allocation Listing
E.	CIP
F.	Overhead Allocation34
G.	. Income Allocation – Property Tax and Other <u>5</u> 4
Н.	. Structure <u>65</u>
ı.	Consolidation Entries

Formatted: Space After: 0 pt

#### I. PURPOSE

It is the policy of the Cambria Community Services District that an annual Budget will be prepared, presented to the Board of Directors for approval, and used as the guide for District spending decisions each year.

The annual budget serves multiple purposes:

- Translate District plans into financial estimates of the impact of those plans.
- Provide a template for resource allocation.
- Establish spending controls consistent with District needs and Board objectives.
- Provide a basis for evaluation of actual spending during the year.
- Provide a guidepost for expectations and a basis for determining when actual events are inconsistent with those expectations.

With its approval, the Board of Directors authorizes the General Manager to plan for and take actions that are consistent with the Budget, and within the limits of other Board policies. Prior to Before taking action that is inconsistent with either the Budget or other policies, the General Manager will raise the issue for discussion and approval at a public meeting.

#### II. PROCEDURES

#### A. Plans, Goals, Resources

A budget is a financial manifestation of plans and goals. In order to To be meaningful, the Annual Budget must include a discussion of District goals and objectives, plans to accomplish those objectives (in the case of multi-year objectives, the Annual Budget will address what will be accomplished in the relevant year), available resources and discussion of trade-offs between competing objectives and available resources.

Plans and objectives goals must be consistent with overall Board policy and direction. They should be developed in such a way that they are measurable. During the year and following each year, the General Manager will report on achievements and gaps between what was achieved and initial plans and objectives. These reports will include the financial implications of these achievements and gaps and plans for remediation if necessary. Interim reports will be presented on at least a quarterly basis, which will include a multi-year pro forma.

**Commented [DF1]:** Add language about a possible multi year forecast presentation

#### **B.** Calendaring

The Annual Budget must be prepared and presented to the Board <u>under the following schedule:</u> in a timely fashion. Except under exceptional circumstances, requiring approval by the Board, the Budget must be approved prior to the beginning of each fiscal year. The typical schedule will include the following:

- Preliminary The preliminary budget will be submitted for review by to the Standing Finance Committee at the May meeting.
- Revised preliminary budget, incorporating input from the Standing Finance Committee
  where appropriate, shall be submitted to the Board at its regular June meeting, in order
  toto meet the required statutory deadline of adoption by June 30<sup>th</sup>.
- Final budget submitted for review by to the Standing Finance Committee at the July meeting.
- Final Budget, incorporating input from the Finance Standing Committee and/or Board, submitted for approval at the regular August Board meeting in order toto meet the required statutory deadline of August 31st
- Special meeting(s) of the Standing Finance Committee and/or the Board may be necessary
  to resolve <u>difficult\_complex\_issues</u> issues <u>prior\_tobefore</u> adopting the Preliminary or Final
  Budgets.

#### C. Mid-year Budget Update

If there is an event or events that materially impacts an event or events materially impact the assumptions in the Annual Budget, the General Manager will propose and present a midyear update for approval. Any midyear update will be prepared on a schedule that leads to approval as soon as practical after the regular December Board meeting, but no later than the regular February Board meeting. Changes should be limited to the impacts of the triggering event on plans, objectives, and financial performance.

The General Manager also has the option of proposing and presenting an also propose and present a quarterly budget update for approval. Any quarterly update will be prepared on a scheduledschedule that includes a review by the Standing Finance Committee; in advance of the regular board meetings in November, February, June and August and May.

#### D. Organization Chart and Position Allocation Listing

Budget documents will include both an organization chart and a position allocation listing which is an organization chart and a position allocation listing, a count of full-time equivalent employees. The full-time equivalent of employees will display the number of employees at the end of the current budget year as well as and the planned headcount at the end of the proposed budget year.

**Formatted:** Left, Indent: Left: 0.49", Hanging: 0.01", Right: 0", No bullets or numbering

#### Board Approved on 05/13/2021 DRAFT

Full-time equivalent will only include the employee count. Contractors, Consultants, and Temporary employees or agencies will be represented in the organization chart and table to give a clear picture of the number of staffing staff required to fulfill the need needs to of the District. Vacant positions will also be identified.

Potential open positions that will not be filled due to budget constraints should also be noted. New positions require justification, and the General Manager is encouraged to provide a discussion about the relative merits <u>for of</u> creating and filling positions.

#### E. CIP & Other Capital Assets

Capital spending plans are, by thereir nature, multi-year. Each year, prior to budget preparation, the General Manager should evaluate the needs to acquire or replace infrastructure, facilities, equipment and other capital items for a reasonable time before budget preparation, the General Manager should evaluate the resources needed to acquire or replace infrastructure, facilities, equipment, and other capital items for a period of (five years or more). These plans should prioritize the acquisitions and identify funds available to achieve the plans. All plans should include discussion of discuss the impact of acquiring assets and/or failing to acquire them due to resource limitations.

The General Manager shall work with the Standing Resource & Infrastructure Committee in establishing, changing and maintaining the Capital Improvement Plan for the District o establish, change, and maintain the District's Capital Improvement Plan. The Capital Improvement Plan shall be adopted along with the Preliminary and Final Budgets and be amended as needed during the mid-year or quarterly budget updates.

### F. Overhead Allocation

Overhead allocation is a tool to match the costs of administrative functions to the operating activities of the CSD. Administrative functions will be charged to <a href="https://example.com/attenue/et-al-new-number-10-2">ethe CSD. Administrative</a> department or departments that are accounted for in the General Fund. Allocation to the <a href="https://example.com/Fire-Department">Fire Department, Facilities & Resources Department and Enterprise Funds</a>; (Water, including the WRF, Wastewater) <a href="https://example.com/are-is-necessary">ere-is-necessary</a> to assure <a href="https://example.com/en-al-new-number-10-2">en-al-new-number-10-2</a> ensure <a href="https://en-al-new-number-10-2">en-al-new-number-10-2</a> ens

Overhead allocation will be calculated by assigning the overhead costs based on the percentage of the department's total expenditures, less the OH allocation and Capital Expenditures. This calculation will use the prior year's actual expenditures as its basis.

Overhead allocation will take into account four criteria:

Recovery based on equal distribution to all departments.

4

#### Board Approved on 05/13/2021DRAFT

- Recovery based on percent of administrative labor applied to departments as determined by interviewing administrative personnel. Recovery based on relative size of department. The term "relative size" is a subjective determination based on estimates of each department's use of resources and impact on the District's overall mission.
- Recovery based on full-time equivalent employees.

On a yearly basis, each type of administrative spending will be reviewed to determine the best method, of the four above, to allocate that expense to the operating departments.

As part of the budget process, the charges to each operating department will be the percentage of total overhead budget derived from aggregating the recoveries applied to each spending line item. The percentage of overhead spending allocated to each operating department will be set at the beginning of the year and will not be changed unless there is a material change in actual or anticipated overhead spending, or a change in the nature of one or more operating departments that would cause a material change in the recovery methodologies.

#### G. Income Allocation - Property Tax and Other

Property taxes are the primary source of funds for the General Fund departments. Since administrative overhead is fully allocated to the departments, no property tax receipts will be allocated to the administrative department(s). Currently, the departments receiving allocations of property tax property tax allocations are the Fire Department, and the Facilities and Resources Department, and the Parks, Recreation and Open Space department.

Allocation of property taxes is arbitrary. Ultimately, the allocation is the proper responsibility of the CSD Board of Directors. The methodology is iterative. The General Manager should budget expenses for each of the General Fund departments with an understanding of the likely level of property tax receipts. Once expenses are projected, the General Manager will make a recommendation to the Board about recommend to the Board the appropriate allocation of property tax receipts. The recommendation should include discussion about discussing the choices made in the spending projections and potential competition between departments for limited funds. The Board will determine the extent to which it agrees with the General Manager's priorities and allocate anticipated property taxes appropriately how much it agrees with the General Manager's priorities and appropriately allocate anticipated property taxes. If necessary, the Budget will be revised to take into account account for the Board's allocation decision.

Minor sources of income, such as fees and grants, are generally specified to certain funds. When the purpose is unspecified, the Board will allocate funds based on recommendations by the General Manager.

#### Board Approved on 05/13/2021DRAFT

#### H. Structure

Working with the General Manager, the Board should set operating and financial objectives. This process is discussed above. From a structural standpoint, the budget's financial documents must reflect the financial impact of these objectives. More specifically, budget documents must contain at least the following information:

- Beginning Fund Balance
- Receipts of funds
- Loan Proceeds (external and interfund)
- Expenses
- Capital expenditures
- Loan Repayments (external and interfund) Allocation to reserves for:
  - <u>o</u> Emergency
  - → Replacement
  - O Unfunded liabilities such as employee benefits
  - → Other
- Other receipts or expenses
- Ending Fund Balance

To the extent necessary, the budget will contain appropriate documents with detail supporting the above <a href="https://line.items.new.gov/">https://line.items.new.gov/</a>.

#### I. Consolidation Entries

The budget will include at least two consolidation levels: General Fund and District. In the process of consolidation, internal transfers will be eliminated to avoid overstating income and expenses. Internal transfers include, but are not limited to, overhead allocation and interfund loans.

Formatted: Font: (Default) Calibri, 11 pt

**Formatted:** Indent: Left: 0.76", No bullets or numbering

Formatted: Font: (Default) Calibri, 11 pt

**Formatted:** Indent: Left: 0.76", No bullets or numbering

# CAMBRIA COMMUNITY SERVICES DISTRICT ALLOCATION OF ADMINISTRATIVE OVERHEAD CALCULATION FINANCE COMMITTEE - MEETING MAY 31, 2023 FOR FISCAL YEAR 2023/2024 PROPOSED BUDGET

"E"	C	os	TS

	<b>AMOUNT TO</b>					WASTE	SWF-	SWF-	TOTAL
	ALLOCATE	FIRE	F&R	PROS	WATER	WATER	OPERATING	Capital	CHECK
ALLOCATION %	100.0%	16.7%	16.7%	16.7%	16.7%	16.7%	12.5%	4.2%	100.0%
Public Information-General	4,000	667	667	667	667	667	500	167	4,000
Public Information-Website	3,576	596	596	596	596	596	447	149	3,576
TOTAL "E" COSTS ALLOCATED	7,576	1,263	1,263	1,263	1,263	1,263	947	316	7,576
	AMOUNT TO					WASTE			TOTAL
"L" COSTS	ALLOCATE	FIRE	F&R	PROS	WATER	WATER	SWF	SWF	CHECK
ALLOCATION %	100.0%	17.0%	6.0%	1.2%	30.6%	25.2%	15.0%	5.0%	100.0%
Personnel Services	1,178,336	200,317	70,700	14,140	360,571	296,941	176,750	58,917	1,178,336
Prof. SerDistrict Counsel	259,381	44,095	15,563	3,113	79,371	65,364	38,907	12,969	259,381
Prof. SerLegal	73,958	12,573	4,437	887	22,631	18,637	11,094	3,698	73,958
Office Rent	34,127	5,802	2,048	410	10,443	8,600	5,119	1,706	34,127
Travel, Training ('EES & Directors)	15,000	2,550	900	180	4,590	3,780	2,250	750	15,000
Meetings, Employee Recruitment	11,338	1,927	680	136	3,469	2,857	1,701	567	11,338
TOTAL "L" COSTS ALLOCATED	1,572,140	267,264	94,328	18,866	481,075	396,179	235,821	78,607	1,572,140
	AMOUNT TO					WASTE			TOTAL
"R" COSTS	ALLOCATE	FIRE	F&R	PROS	WATER	WATER	SWF	SWF	CHECK
ALLOCATION %	100.0%	25.0%	6.0%	1.5%	26.0%	26.0%	11.6%	3.9%	100.0%
All Other Costs	565,472	141,368	33,928	8,482	147,023	147,023	65,736	21,912	565,472
TOTAL "R" COSTS ALLOCATED	565,472	141,368	33,928	8,482	147,023	147,023	65,736	21,912	565,472
TOTAL ALL COSTS ALLOCATED	2,145,188	409,894	129,519	28,610	629,360	544,465	302,504	100,835	2,145,188
ALLOCATION per PROPOSED BUDGET	2,145,188	409,894	129,519	28,610	1,032,699	544,465	0	0	2,145,188
ALLO OATION POLITICAL COLD BODGET	2,170,100	700,007	120,010	20,010	1,002,000	044,400		<u> </u>	2,170,100
INCREASE/(DECREASE		0	0	0	(403,339)	(0)	302,504	100,835	0
								DIFFERENCE	

Legend:

"E" Equal Allocation All Departments

"L" % of Administation Effort Allocation to Each Department

"R" % Based on Size of Department

# CAMBRIA COMMUNITY SERVICES DISTRICT ALLOCATION OF ADMINISTRATIVE OVERHEAD CALCULATION EXAMPLE - 09/06/2023

#### FOR FISCAL YEAR 2023/2024 PROPOSED BUDGET

	% of total costs	26%	10%	22%	31% <b>WASTE</b>	12%	0%	TOTAL
	AWOUNT TO				WASIE		WRF -	IOTAL
2022/2023 Actual Expenditures	ALLOCATE	FIRE	F&R	WATER	WATER	WRF-OPER	CAPITAL	CHECK
Total Expense		3,285,387	942,058	2,925,375	3,539,409	980,435	30,143	11,702,807
OH Allocation		(389,553)	(123,875)	(978,585)	(656,195)	-	-	(2,148,208)
Capital Expenditures		(720,855)	-	(62,701)	(292,000)	-	(23,309)	(1,098,866)
		2,174,979	818,183	1,884,089	2,591,214	980,435	6,834	8,455,733
TOTAL ALL COSTS ALLOCATED	2,145,188	551,784	207,570	477,986	657,381	248,733	1,734	2,145,188
2023/2024 - Old Methodology		409,894	158,130	629,360	544,465	302,504	100,835	2,145,188
Increase/(decrease)	)	141,890	49,440	(151,374)	112,917	(53,772)	(99,101)	

<sup>\*</sup> Eliminates Overhead Costs and Capital Expenditures in the calculation

# CAMBRIA COMMUNITY SERVICES DISTRICT ALLOCATION OF ADMINISTRATIVE OVERHEAD CALCULATION EXAMPLE - 09/06/23

# FOR FISCAL YEAR 2023/2024 PROPOSED BUDGET

2022/2023 - Actual Expenditures Total Expense OH Allocation	AMOUNT TO ALLOCATE	30% FIRE 3,285,387 (389,553) 2,895,834	9% <b>F&amp;R</b> 942,058 (123,875) 818,183	20%  WATER 2,925,375 (978,585) 1,946,790	30% WASTE WATER 3,539,409 (656,195) 2,883,214	10% WRF-OPER 980,435 - 980,435	0% WRF- CAPITAL 30,143	TOTAL CHECK 11,702,807 (2,148,208) 9,554,599
TOTAL ALL COSTS ALLOCATED	2,145,188	650,169	183,698	437,091	647,336	220,126	6,768	2,145,188
2023/2024 - Old Methodology		409,894	158,130	629,360	544,465	302,504	100,835	2,145,188
Increase/(decrease)		240,275	25,568	(192,269)	102,871	(82,378)	(94,067)	

<sup>\*</sup> Eliminates Overhead Costs in the Calculation

# Property Tax Allocation Revision

The current distribution of property taxes is outlined below:

Fire Department	70.67%
Facilities & Resources	26.48%
Parks, Recreation and Open Space	1.92%
Low Income – Allocated to Waste Water	.93% - up to \$25,000

# Recommended Distribution

Fire Department	70.67%
Facilities & Resources	28.4%
Low Income – Allocated to Waste Water	.93% - up to \$25,000

	В	С				F		G		I		J
1	General Fund CIP (FY 23/24 Revi	sed 09/18	/20	23)								
2	General Fund Projects	Ranking		Project Estimate		urrent FY enditures		Prior enditures	Ехр	al Project enditures o Date		Project Estimate emaining
3	Administration Department Projects											
4												
5	Update Sound System - Vets Hall	1	\$	20,000	\$	-			\$	-	\$	20,000
6	Replace District Car	3	\$	30,000	\$	-			\$	-	\$	30,000
7												
8		Subtotal	\$	50,000	\$	-					\$	50,000
	Facilities & Resources Projects						_				_	
	Skate Park Improvements	1	\$	1,200,000	\$	35,000	\$	20,000	\$	55,000	\$	1,145,000
	East Ranch Restroom	1	\$	371,480	\$	-	\$	21,776	\$	21,776	\$	349,704
_	EV Charging Station - Vets Hall	1	\$	24,831								45.000
	Replace Dump Trailer Replace 2012 F-350	2	\$	15,000	\$	-					\$	15,000
	·		\$	45,000	\$	-					\$	45,000
	New Office Space and Shop Space Replace Wood Chipper	2	\$	500,000	\$	-					\$	500,000
16	Electric Vehicle Charging Station (East	2	\$	70,000	\$						\$	70,000
		2	۲.	17.000							ـ ا	17.000
	Village Parking Lot) Vets Hall Sewer Line	3	\$ \$	17,000	\$	-					\$ \$	17,000
18		3	Ş	40,000	Ş	-					Ş	40,000
	Vets Hall Electrical Emergency (Generator	,	۲	90,000	ے ا						لم ا	90 000
_	& Equipment) Vets Hall Water Line	3	\$ \$	80,000	\$	-					\$ \$	80,000
	Re-Roof - Entire Vets Hall Building	3	\$ \$	10,000		-					\$	10,000
	Vets Hall Kitchen Improvements	3	\$	55,000 20,000	\$	-					\$	55,000 20,000
22	Vets Hall Restroom Improvements	3	\$	17,500	\$						\$	17,500
	vets trail restroom improvements	Subtotal	۶ \$		\$ \$				\$	76,776	\$ \$	
24	Fire Department Projects	Subtotal	Ą	869,500	Þ	-			Þ	70,770	Ą	792,724
	Radio System Upgrade Phase 2	1	\$	79,097	\$	_	\$	30,000	\$	38,000	\$	41,097
	Fire Statio Dry Rot Repair/Rain Gutter		٠	79,097	٦		٦	30,000	٦	36,000	٦	41,097
	Repair/Paint	2	\$	40,000	\$	_			\$	_	\$	40,000
21	Fire Station Turnout Lockers and Storage		٠	40,000	٧				٧		۰	40,000
28	Room	2	\$	45,000	\$	_			\$	_	\$	45,000
20	Ballistic Vests for Active Shooter		٠,	43,000	٧				۲		٠	43,000
29	Response	2	\$	15,000	\$	_			\$	_	\$	15,000
	Nesponse		<u> </u>	13,000	7				7		7	13,000
30	Fire Station Sleeping Quarters Addition	3	\$	450,000	\$	_			\$	_	\$	450,000
50	The occurrence of the control of the		~	130,000	, ·				<u> </u>		7	130,000
	Fire Department Metal Building											
	(Apparatus Bays/Storage/Gym Relocation	3	\$	220,000	\$	-			\$	_	\$	220,000
	Replace Water Tender (21 years old)	3	\$	600,000	\$	-			\$	-	\$	600,000
	Fire Apparatus Rust Repair and Paint	3	\$	35,000	\$	-			\$	-	\$	35,000
_	Sattelite Phones	3	\$	6,000	\$	-			\$	-	\$	6,000
	Fire Hose and Nozzles	3	\$	32,000	\$	-			\$	-	\$	32,000
36	Fire Station Bathrooms Remodel x 3	3	\$	45,000	\$	-			\$	-	\$	45,000
_	Fire Training Buiding	3	\$	475,000	\$	-			\$	-	\$	475,000
	-		-	·								·
38	Replace old rescue boat and Rescue ski	3	\$	21,000	\$	-			\$	-	\$	21,000
	4 Gas Detector	3	\$	5,000	\$	-			\$	-	\$	5,000
40	Fire Station Computers Upgrades	3	\$	6,000	\$	-			\$	-	\$	6,000
_	Fire Department Gate and Fencing	3	\$	40,000	\$	-			\$	-	\$	40,000
42	Fire Station Kitchen Remodel	3	\$	70,000	\$	-			\$	-	\$	70,000

	В	С		D	E	F	G	-	I		J
1	General Fund CIP (FY 23/24 Revi	ised 09/18	/20	23)							
2	General Fund Projects	Ranking		Project Estimate		rrent FY enditures	Prior Expenditures	Ехр	al Project enditures o Date	E	Project stimate emaining
43	Fuel Station Computer Replacement	3	\$	7,000	\$	-		\$	-	\$	7,000
44	CERT Team Respnse Vehicle	3	\$	40,000	\$	-		\$	-	\$	40,000
45	Refurbish Antique Fire Engine	3	\$	30,000	\$	-		\$	-	\$	30,000
46	Replace Rescue Boat	3	\$	14,000	\$	-		\$	-	\$	14,000
	Fire Marshal Vehicle (pending approval										
47	for a Fire Marshal Position)	3	\$	71,000	\$	-		\$	-	\$	71,000
48		Subtotal	\$	2,275,097	\$	-		\$	38,000	\$	2,237,097
49					\$	-					
50	Priority 1 Total				\$	-					
51	Priority 2 Total				\$	-					
52	Priority 3 Total				\$	-					
53	Priority 4 Total		\$	-	\$	-					
54			\$	-	\$	-					
	Completed Projects	Ranking		Project Estimate		FY enditures		Ехр	ect to Date enditures	Å	/ Budget Amount emaining
56	F350 Truck - Replace 1999 F150 Truck	1	\$	40,000	\$	-		\$	40,000		
	Electric Vehicle Charging Station (Vets										
57	Hall)	1	\$	22,272	\$	-		\$	22,272		
	Re-Roof - Vets Hall American Legion										
	Kitchen Area	1	\$	8,446	\$	-		\$	8,446		
	Tyler Incode	1	\$	76,050	\$	-		\$	76,050		
	Zoll X Series EKG	1	\$	40,000	\$	-		\$	41,776		
61	Utility Truck F-350	1	\$	79,800	\$	-		\$	76,964		
62	Extrication Tool	1	\$	60,000	\$	-		\$	42,234		
63	Purchase New Fire Truck - Engine Type 3	1	\$	450,000	\$	-		\$	446,506		

Project   Project in SST (All SST Cost Estimates   Current Part Project in SST (All SST Cost Estimates   Current so of Cal Arinal Repart)		В	С		D	Е	F	G	Н	I		J
Project   Project   Institute   Project   Expenditures   Project	1	Waste Water CIP (FY 23/24 Revised 09)	/18/2023)									
December   Company   Com	2		Ranking		-					enditures to		Project Estimate emaining
Linear Head   Linear   Linea		Treatment Plant Projects in SST (All SST Cost Estimates	_									
(ECM 1) Influent Flow Equalization	3	Current as of IGA Final Report)										
	4	Investment Grade Audit (30% Design for all ECMs)	1	\$	528,404	\$	-		\$	-	\$	528,404
1	5	(ECM 1) Influent Flow Equalization	1	\$	3,791,224	\$	466,696		\$	1,076,702	\$	2,714,522
1	6		1	\$	46,512	\$	13,759		\$	26,224	\$	6,530
Fig. 10   Str. 10   Str. 1290,972   Str. 133,516   Str. 230,389   Str. 190,072   Str. 100,139	7	(ECM 3) Modified Ludzak-Ettinger Process Upgrade	1	•	2,419,093		322,080				_	1,725,799
	8	1					· ·					406,244
11   ECM   Scenerator Replacement   1   \$   925,040   \$   28,674   \$   135,675   \$   743,075   \$   930   \$   10	9								_			907,067
Letter   Scan							· ·		_			432,148
							· ·					743,055
						<u> </u>						930,458
1	13		1	Ş	1,320,222	<u>ې</u>	-		Ş	54,511	Ş	1,205,711
	1.4	(ECIVI 10) Secondary Water System (3VV) improvements	2	¢	318 202	ڔ	_		ڔ	_	¢	318,202
Pads for electrical ECMs	15	(FCM 11) Effluent Pump Station Improvements								_		374,580
1		1					-					313,893
18							-			-		308,394
Storm Drain												
Demolish Old Tanks	19	Tertiary Treatment					-		_	-		889,436
S   15,531,245   S   1,129,578   S   2,305,583   S	20						-		_	-		130,521
Treatment Plant Projects   1   5   15,000   5   -     5   -     5   15	21	Demolish Old Tanks	2				-			-	\$	567,815
Security Improvements				Ş	15,531,245	\$	1,129,578		\$	2,305,583		
25 New polymer skid for sludge press   1   5   25,000   5   -     5   -   5   50     26 PFA5 Treatment (Design Phase)   2   5   50,000   5   -     5   -   5   50     27 Van Gordon House Demolition (Split with Water)   2   5   50,000   5   -     5   -   5   50     28 Clarifier Improvements   2   5   40,000   5   -     5   37,552   5   2     29 Eastern clarifier - Replace drive unit's metalic hubs   2   5   40,000   5   -     5   37,552   5   2     20 Eastern clarifier - Replace drive unit's metalic hubs   2   5   40,000   5   -     5   37,552   5   2     20 Eastern clarifier - Replace drive unit's metalic hubs   2   5   40,000   5   -     5   37,552   5   2     21 Eastern clarifier - Replace clarifier wear shoes, skid   3   plates, & sprockets   2   5   40,000   5   -     5   5   5   40     30 Dever for Sheltering of Equipment @ Plant (50%)   2   5   15,000   5   -     5   5   5   5   15     31 Source for Sheltering of Equipment @ Plant (50%)   2   5   15,000   5   -     5   4,053   5     32 Blower Replacement   2   5   9,200     5   -     5   4,053   5     33 Blower Replacement   2   5   9,200     5   -     5   4,053   5     34 Repaint the handrails on the digester   3   5   30,000   5   -     5   5   30     35 Repaint the handrails on the digester   3   5   30,000   5   -     5   5   30     36 Alway Grating on Digester Tanks   3   5   30,000   5   -     5   5   5   30     37 Alway Grating on Digester Tanks   3   5   30,000   5   -     5   5   5   400     40		· · · · · · · · · · · · · · · · · · ·	_					l I				
25   PFAS Treatment (Design Phase)   2   5   50,000   5   -     5   50		, ,										15,000
27   Van Gordon House Demolition (Split with Water)   2   \$   50,000   \$   -     \$   50,000				-								25,000
22 Clarifier Improvements 23 Eastern clarifier - Replace chain drive 2 \$ 40,000 \$ - \$ 37,552 \$ 2  Eastern clarifier - Replace drive unit's metalic hubs 30 with non-corrosive hubs 2 \$ 35,000 \$ - \$ 35  Eastern clarifier - Replace clarifier wear shoes, skid 31 plates, & sprockets Western clarifier - Replace clarifier wear shoes, 32 skid plates, & sprockets 2 \$ 40,000 \$ - \$ \$ - \$ 40  30 Cover for Sheltering of Equipment @ Plant (50%) 2 \$ 15,000 \$ - \$ 5 - \$ 15  34 Secondary Water System 2 \$ 4,100 \$ - \$ 5 - \$ 15  35 Blower Replacement 2 \$ 9,200 36 Redundant Blower for Plant 3 \$ 400,000 \$ - \$ 5 - \$ 400  37 Repaint the handrails on the digester 3 \$ 30,000 \$ - \$ 5 - \$ 400  38 Walkway Grating on Digester Tanks 3 \$ 30,000 \$ - \$ 5 - \$ 30  30 Cargo Box for Storage 3 \$ 10,000 \$ - \$ 5 - \$ 10  40 Collection System Projects 41 Lift Station A (Nottingham & Leighton/Park Hill) New Submersible Pumps, MCC, Bypass Piping, Control 44 Panel at Grade Elevation 45 Lift Station B - (SR Creek/Behind Park Hill) New Control Panel, Generator, Wet Well, Submersible 46 Pumps, and Valve Vault 47 Lift Station B - (SR Creek/Behind Park Hill) New Control Panel, Generator, Wet Well, Submersible 48 Pumps, and Valve Vault 49 Lift Station B - (Generator, Wet Well, Submersible 49 Pumps, and Valve Vault 40 Lift Station B - (Generator, Wet Well, Submersible 40 Lift Station B - (Generator, Wet Well, Submersible 41 Lift Station B - (Generator, Wet Well, Submersible 42 Lift Station B - (Generator, Wet Well, Submersible 43 Lift Station B - (Generator, Wet Well, Submersible 44 Pumps, and Valve Vault 45 Lift Station B - (Generator, Wet Well, Submersible 45 Lift Station B - (Generator, Wet Well, Submersible 46 Lift Station B - (Generator, Wet Well, Submersible 47 Lift Station B - (Generator, Wet Well, Submersible 48 Lift Station B - (Generator, Wet Well, Submersible 49 Lift Station B - (Generator, Wet Well, Submersible 40 Lift Station B - (Generator, Wet Well, Submersible 40 Lift Station B - (Generator, Wet Well, Submersible 41 Lift Station B - (Generator, Wet	_			_						-		50,000
Eastern clarifier - Replace chain drive			Z	Ş	50,000	۶	-		Ş	-	Ş	50,000
Eastern clarifier - Replace drive unit's metalic hubs   2   \$ 35,000   \$ -			2	\$	40,000	Ś			Ś	37 552	ς .	2,448
30   with non-corrosive hubs   2   \$   35,000   \$   -     \$   5   -   \$   35,     Eastern clarifier - Replace clarifier wear shoes, skid   1   plates, & sprockets   2   \$   40,000   \$   -     \$   40,000     22   skid plates, & sprockets   2   \$   40,000   \$   -     \$   5   -   \$   \$   40,003     31   Cover for Sheltering of Equipment @ Plant ( 50%)   2   \$   15,000   \$   -     \$   5   -   \$   \$   40,033     32   Secondary Water System   2   \$   4,000   \$   -     \$   \$   4,053   \$   \$     33   Blower Replacement   2   \$   9,200   \$   5   -   \$   \$   4,053   \$     35   Blower Replacement   2   \$   9,200   \$   5   -   \$   \$   4,053   \$     36   Redundant Blower for Plant   3   \$   400,000   \$   -   \$   5   -   \$   \$   4,003   \$     37   Repaint the handrails on the digester   3   \$   30,000   \$   -   \$   5   -   \$   \$   4,003   \$     38   Walkway Grating on Digester Tanks   3   \$   30,000   \$   -   \$   5   -   \$   30     39   Cargo Box for Storage   3   \$   10,000   \$   -   \$   5   -   \$   5   10     40   40   41   42   42   42   44   Panel at Grade Elevation   4   Pane	23			7	40,000	7			7	37,332	<u>, , , , , , , , , , , , , , , , , , , </u>	2,440
Eastern clarifier - Replace clarifier wear shoes, skid   2   \$ 40,000   \$ -	30	•	2	Ś	35.000	Ś	_		Ś	_	Ś	35,000
31   plates, & sprockets   2   \$   40,000   \$   -   \$   5   -   \$   40,000					55,555	<u> </u>			<u> </u>			
Western clarifier - Replace clarifier chain, wear shoes,   2    \$ 40,000   \$ -	31	•	2	\$	40,000	\$	-		\$	-	\$	40,000
33   Cover for Sheltering of Equipment @ Plant (50%)   2   \$ 15,000   \$ -		Western clarifier - Replace clarifier chain, wear shoes,			-							
34   Secondary Water System   2   \$   4,100   \$   -     \$   4,053   \$   35   Blower Replacement   2   \$   9,200   \$   \$   -   \$   9,200   \$   \$   -   \$   \$   4,053   \$   \$   36   Redundant Blower for Plant   3   \$   400,000   \$   -   \$   5   -   \$   5   400   \$   37   Repaint the handrails on the digester   3   \$   30,000   \$   -   \$   5   -   \$   30   \$   38   Walkway Grating on Digester Tanks   3   \$   30,000   \$   -   \$   5   -   \$   30   \$   30   \$   5   -   \$   \$   30   \$   \$   5   -   \$   \$   30   \$   \$   5   -   \$   \$   30   \$   \$   \$   \$   \$   \$   \$   \$   \$	32	skid plates, & sprockets	2	\$	40,000	\$	-		\$	-	\$	40,000
35   Blower Replacement   2   \$   9,200     \$   - \$   \$   9       36   Redundant Blower for Plant   3   \$   400,000   \$   - \$   \$   400,000     37   Repaint the handrails on the digester   3   \$   30,000   \$   - \$   \$   - \$   \$   30,000     38   Walkway Grating on Digester Tanks   3   \$   30,000   \$   - \$   \$   - \$   \$   30,000     39   Cargo Box for Storage   3   \$   10,000   \$   - \$   \$   - \$   \$   10,000     40   40   40   40   40   40   40	33	Cover for Sheltering of Equipment @ Plant ( 50%)	2	\$	15,000	\$	-		\$	-	\$	15,000
36 Redundant Blower for Plant       3       \$ 400,000       \$       -       \$       -       \$ 400         37 Repaint the handrails on the digester       3       \$ 30,000       \$       -       \$       -       \$ 30         38 Walkway Grating on Digester Tanks       3       \$ 30,000       \$       -       \$       -       \$ 30         39 Cargo Box for Storage       3       \$ 10,000       \$       -       \$       -       \$ 10         40       \$       753,300       \$       -       \$ 41,605       \$ 711         42 Collection System Projects       ***       *	34	Secondary Water System	2	\$	4,100	\$	-			4,053	\$	47
37   Repaint the handrails on the digester   3   \$   30,000   \$   -     \$   5   -   \$   30,000   \$   -     \$   5   -   \$   30,000   \$   -     \$   5   -   \$   30,000   \$   -     \$   5   -   \$   30,000   \$   -     \$   5   -   \$   30,000   \$   -     \$   5   -   \$   30,000   \$   -     \$   5   -   \$   30,000   \$   -     \$   5   -   \$   5   30,000   \$   -     \$   5   -   \$   5   30,000   \$   -     \$   5   -   \$   5   30,000   \$   -     \$   5   -   \$   5   30,000   \$   -     \$   5   -   \$   5   30,000   \$   -     \$   5   -   \$   5   30,000   \$   -     \$   5   -   \$   5   10,000   \$   -     5   -     5   10,000   \$   -     5   -     5   10,000   \$   -     5   -     5   10,000   \$   -     5   -     5   10,000   \$   -     5   -     5   10,000   \$   -     5   -     5   10,000   \$   -     5   -     5   10,000   \$   -     5   -     5   10,000   \$   -     5   -     5   10,000   \$   -     5   -     5   10,000   \$   -       5   10,000   \$   -       10,000   \$   -     10,000   \$   -     10,000   \$   -     10,000   \$   -     10,000   \$   -     10,000   \$   -     10,000   \$   -     10,000   \$   -     10,000   \$   -     10,000   \$   -     10,000   \$   -     10,000   \$   -     10,000   \$   10,000   \$   10,000   \$   10,000   \$   10,000   \$		· · · · · · · · · · · · · · · · · · ·		_						-		9,200
38   Walkway Grating on Digester Tanks   3   \$   30,000   \$   -     \$   \$   5   -   \$   \$   30     39   Cargo Box for Storage   3   \$   10,000   \$   -     \$   \$   -   \$   \$   10     40		•		_			-			-		400,000
3   Cargo Box for Storage   3   \$   10,000   \$   -     \$		·			-							30,000
40		, , ,			-						-	30,000
\$ 753,300   \$ -   \$ 41,605   \$ 711,			3	Ş	10,000	Ş	-		\$	-	Ş	10,000
Collection System Projects  Lift Station A (Nottingham & Leighton/Park Hill)  New Submersible Pumps, MCC, Bypass Piping, Control  Panel at Grade Elevation  Lift Station A-1 (Sherwood & Harvey/Marine Terrace)  Lift Station B - (SR Creek/Behind Park Hill)  New Control Panel, Generator, Wet Well, Submersible  Pumps, and Valve Vault  Responsible Pumps and Valve Vault  Responsible Pumps and Valve Vault  As a specific Station B-1 (Burton Dr at Tin City)				÷	752 200				_	44 605	Ļ	711 605
43 Lift Station A (Nottingham & Leighton/Park Hill)  New Submersible Pumps, MCC, Bypass Piping, Control  44 Panel at Grade Elevation  Lift Station A-1 (Sherwood & Harvey/Marine Terrace)  45  46 New Submersible Pumps, Bypass Piping  1 \$ 265,000 \$ - \$ 490  47 Lift Station B - (SR Creek/Behind Park Hill)  New Control Panel, Generator, Wet Well, Submersible  48 Pumps, and Valve Vault  49 Lift Station B-1 (Burton Dr at Tin City)		Collection System Projects		>	/53,300	>	-		\$	41,605	<b>&gt;</b>	711,695
New Submersible Pumps, MCC, Bypass Piping, Control  4 Panel at Grade Elevation  Lift Station A-1 (Sherwood & Harvey/Marine Terrace)  4 New Submersible Pumps, Bypass Piping  1 \$ 265,000  Tift Station B - (SR Creek/Behind Park Hill)  New Control Panel, Generator, Wet Well, Submersible  4 Pumps, and Valve Vault  3 \$ 435,000  \$ - \$ 490  \$ - \$ 490  \$ - \$ 265  \$ - \$ 265  \$ - \$ 265  \$ - \$ 365  \$ - \$ 435  \$ - \$ 435  \$ - \$ 435												
44 Panel at Grade Elevation       1 \$ 490,000       \$ - \$ 490         Lift Station A-1 (Sherwood & Harvey/Marine Terrace)       45         46 New Submersible Pumps, Bypass Piping       1 \$ 265,000       \$ - \$ 265         47 Lift Station B - (SR Creek/Behind Park Hill)       New Control Panel, Generator, Wet Well, Submersible       48 Pumps, and Valve Vault       3 \$ 435,000       \$ - \$ 435         49 Lift Station B-1 (Burton Dr at Tin City)       435,000       \$ - \$ 435	43											
Lift Station A-1 (Sherwood & Harvey/Marine Terrace)  46 New Submersible Pumps, Bypass Piping  47 Lift Station B - (SR Creek/Behind Park Hill)  New Control Panel, Generator, Wet Well, Submersible  48 Pumps, and Valve Vault  49 Lift Station B-1 (Burton Dr at Tin City)  48 Lift Station B-1 (Burton Dr at Tin City)	11	, , , , ,	1	ς .	<u> 4</u> 90 000	¢	_		ć	_	¢	490,000
45         46       New Submersible Pumps, Bypass Piping       1       \$ 265,000       \$ -       \$ -       \$ 265,000         47       Lift Station B - (SR Creek/Behind Park Hill)       New Control Panel, Generator, Wet Well, Submersible         48       Pumps, and Valve Vault       3       \$ 435,000       \$ -       \$ -       \$ 435,000         49       Lift Station B-1 (Burton Dr at Tin City)       \$ -       \$ -       \$ 435,000	44			ب ا	7,000	<u>-</u>	-	1	ڔ		٧	-50,000
46 New Submersible Pumps, Bypass Piping 1 \$ 265,000 \$ - \$	45	1										
47 Lift Station B - (SR Creek/Behind Park Hill)  New Control Panel, Generator, Wet Well, Submersible  48 Pumps, and Valve Vault  49 Lift Station B-1 (Burton Dr at Tin City)			1	\$	265,000	\$	-		\$	-	\$	265,000
New Control Panel, Generator, Wet Well, Submersible 48 Pumps, and Valve Vault 49 Lift Station B-1 (Burton Dr at Tin City)  A Station B-1 (Burton Dr at Tin City)	_				.,						•	.,
48 Pumps, and Valve Vault       3       \$ 435,000       \$ -       \$ -       \$ 435,000         49 Lift Station B-1 (Burton Dr at Tin City)       \$ -       \$ -       \$ 435,000												
49 Lift Station B-1 (Burton Dr at Tin City)	48		3	\$	4 <u>35,000</u>	\$			\$		\$	435,000
<b>1</b>												
50 Convert to gravity flow 1 \$ 600,000 \$ - \$ 600	50	Convert to gravity flow	1	\$	600,000	\$	-		\$	-	\$	600,000

_	В	C	1	D	-	F	G	ы	, 1	1
1	Waste Water CIP (FY 23/24 Revised 09			υ		F	G	П	l e	J
2	waste water en (i r 25/2 menseu 65/	Ranking		Project Estimate		Current FY xpenditures	Prior Expenditures	Exper	al Project nditures to Date	Project Estimate emaining
51	Lift Station B-2 (Wood Dr./E. Lodge Hill)								<u> </u>	
52	New Control Panel at Grade Elevation	1	\$	425,000	\$	-		\$	-	\$ 425,000
53	Lift Station B-3 (Green St./W. Lodge Hill)			·						·
54	New Control Panel	1	\$	250,000	\$	-		\$	-	\$ 250,000
55	New Submersible Pumps, MCC, Bypass Piping	3	\$	250,000	\$	-		\$	-	\$ 250,000
56	Lift Station 8									
57	Replace Pumps	1	\$	95,000	\$	-		\$	-	\$ 95,000
58	Phased Manhole and Sewer Main Replacement	2	\$	1,000,000	\$	-		\$	-	\$ 1,000,000
	New generators at LS 4, 8	2	\$	12,000	\$	-		\$	-	\$ 12,000
	Push camera	2	\$	10,000	\$	-		\$	-	\$ 10,000
61	Portable Generator	1	\$	20,000	\$	-		\$	-	\$ 20,000
62	Asset Management Software	2	\$	10,000	\$	-		\$	-	\$ 10,000
	Reroute effluent line around State Parks	2	\$	2,000,000	\$	-		\$	-	\$ 2,000,000
64			\$	5,862,000	\$	-		\$	-	\$ 5,862,000
65	Vehicles and Trailer Mounted Equipment		l							
	Replacement of 1999 John Deere Loader and Backhoe									
66	Tractor	1	\$	75,000				\$	69,054	
67	Replace 2005 F250	3	\$	65,000				\$	52,982	
68	Nepiace 2003 1 230		٦	03,000				7	32,302	
69			Ġ	22,286,545						
70			٧	22,200,343						
71	Priority 1 Total		\$	_						
$\vdash$	Priority 2 Total		\$							
72 73	Priority 3 Total		\$	_						
	Priority 4 Total		\$	_						
74 75	SST Total		\$							
76	331 10tai		۲	_						
77		Ranking	1	.0-Yr Cost				FY Pr	oject Cost	
78	Replace Tractor	1	\$	75,000				\$	69,054	
	Replace Van - Transport of Sewer Video Camera System	1								
79			\$	65,000				\$	52,982	
80	Replace F150	1		30,000					0	
	Pearpoint or equal TV inspection camera (removed cost									
	from mid year total to meet reduced funding balance,									
81	11/20/2018.)		\$	75,000					0	
82	F-350 Service Truck with Crane Body		\$	57,040					0	
	Vactor truck - replace with new \$430K truck that meets									
83	emssion requirements (7 yr Ioan @ 4.5%)		\$	518,000						
84	Replacement Rack Truck (F-150)		\$	24,193					0	
	Influent screen, support platform design, & installation									
85			\$	164,509					0	
86	Lift Station A-1 MCC, SCADA Improvements		\$	45,000					0	

	A I	В	1	С	D	E	F	G H	1
	Water CIP (FY 23/24 Revised 09/18/2023)	-					·		
1	Water Cir (17 23) 24 Newised 03/10/2023	Ranking	Pro	ject Estimate		rrent FY enditures	Prior Expenditures	Total Project Expenditures To Date	Project Estimate Remaining
3	Water Distribution System Projects				_			Date	
Ť	Cover for Sheltering of Equipment @ Plant (50%)								
4		1	\$	15,000	\$	-			\$ 15,000
5	Modular Office Building @ Plant	1	\$	10,000	\$	-			\$ 10,000
6	Advanced Metering Infrastructure (AMI)	1	\$	2,220,000	\$	-			\$ 2,220,000
7	Meter install	1	\$	500,000	\$	-			\$ 500,000
	Design and Permitting for SSWF Transmission Main								
8	and Effluent Line at State Park Wetlands	1	\$	600,000	\$	-			\$ 600,000
9	Lead and Copper Service Line Regulations	1	\$	20,000					
10	Source Water Assessment	1	\$	10,000					\$ 10.000
11	Piney Way Erosion Control - Design, Permitting and	1	\$	10,000	\$	-			\$ 10,000
12	San Simeon Well Field Transmission Main at State Park Wetlands	2	\$	5,000,000	ė	_	\$ -	\$ -	\$ 5,000,000
12	SR4 Generator	2	\$	80,000	\$		· -	· -	\$ 80,000
13	Well site pump replacements		+	50,000	7				\$ 00,000
14		2	\$	532,141	\$	-			\$ 532,141
15	Vault upgrades (Rodeo Grounds, Charing, and	2	\$	60,000	\$	-			\$ 60,000
_	District Metered Areas (Phased - Design and								
16	Permitting, Implementation cost TBD)	2	\$	150,000	\$	_			\$ 150,000
17	Upgrading undersized water mains	3	\$	130,000	\$	_			\$ 130,000
18	Pine Knolls - Iva Court zone 1 pipeline expansion	4	\$	165,000	\$	-			\$ 165,000
19	Demo Van Gordon House (Water Portion)	3	\$	50,000	\$	-			\$ 50,000
20	Subtotal		\$	9,527,141	\$	-	\$ -	\$ -	\$ 9,497,141
21	Tank & Booster Pump Station Projects							\ <u></u>	
22	Stuart Street Tank Rehabilitation	1	\$	550,000	\$	-	\$ 92,000	\$ 92,000	\$ 458,000
23	Santa Rosa Well #4 Replacement	1	\$	50,000	\$	48,792	, , , , , , ,	, , , , , , , , , , , , , , , , , , , ,	1
	·								
24	Electrical transfer switch and conduit to well SS-3	1	\$	25,000	\$	-			
	SCADA System - Phased Upgrades (Phase III-Alarms,								
25	Flow Data, Monitoring Wells)	1	\$	225,000	\$	-			
26	Rodeo Grounds booster A pump	1	\$	25,000	\$	-			
	Rodeo Grounds Pump Station Replacement (aka	_	١.						
27	Zone 2 Booster pump station)	2	\$	2,200,000	\$	-			
	Stuart Street and Leimert Booster Pump	2		500,000	_				
28	Replacement Third Stuart Street Tank Installation	3	\$	500,000	\$	-		<u> </u>	
29	Subtotal	3	\$ <b>\$</b>	600,000 <b>4,175,000</b>	\$ <b>\$</b>	48,792			
30	Vehicles and Trailer-Mounted Equipment		Ş	4,175,000	3	48,792			
31	Replacement 2005 F-150 Truck with F-250 (for								
22	towing Ditch Witch)	1	\$	55,000	\$	_			
32	Truck Replacement Program (annual cost to build	т	٦	33,000	٦				
33	reserves)	3	\$	55,000	\$	_			
	Replacement of 1999 John Deere Loader and		1	23,000	Ť				
34	Backhoe Tractor	3	\$	75,000	\$	-			
	Dump trailer for storing and hauling spoils from road			,					
35	repairs	3	\$	15,000	\$				
	Subtotal		\$	200,000	\$	=			
37	Programs and Plans								
38	Hydraulic System Model Update	3	\$	75,000	\$	-			
39	Asset Management Plan	2	\$	25,000	\$	-			
40	Water Master Plan Amendment	3	\$	35,000	\$	-			
1									
1	Database for water conservation program/tracking		1.						
41	with parcel links & APN file conversion	3	\$	10,000	\$	-			
42	Subtotal		\$	145,000	\$	-			
43			1.						
44			\$	14,047,141	GRAN	D TOTAL			
45									
46			\$	9,100,000	Priorit	y 1 Total			
70	1		7	3,100,000		, = 70.01			

	А	В	С	D	E	F	G	Н	I
47			\$ 2,625,000		Priority 2 Total				
48			\$ 2,002,141		Priority 3 Total				
49			\$ 165,000		Priority 4 Total				
50									
51	Completed Projects	Ranking	10-Yr Cost		<b>FY Project Cost</b>				
52	replacement @ SR Creek pedestrian bridge	1	\$ 215,527		\$ -				
53	SR4 submersible pump replacement		\$ 50,338						
54	SS2 Electrical Panel Upgrade		\$ 25,000						
55	SCADA System - Phase I and II Upgrades		\$ 99,371						
56	Replacement Dump Truck		\$ 74,871		\$ -				
57	Trailer-Mounted Air Compressor		\$ 22,557		\$ -				
	Trailer-Mounted Vacuum Extractor		\$ 46,169		\$ -				
59	San Simeon well field generator replacement		\$ 50,449		\$ -				
60									

	A	D.	T	6	-T	-	F	Tal		-	
61	WRF CIP (FY 22/23 Revised 10/5/22)	В	<u> </u>	С	D	E	r	G	Н		'
62	WIN CIF (11 22/23 Neviseu 10/3/22)	Ranking	Г	10 yr Cost	EV D	roject Cost		_		1	
63	Permitting & Planning	Ranking		10 yr Cost	<u> </u>	oject cost					
	Groundwater modeling and consulting for CDP	1	\$	35,000	\$	19,674					
	EIR consulting (follow up agency discussions to	<u> </u>	۰	33,000	٠	13,074					
	support the WRF's Regular CDP)	1	\$	28,609	ċ						
	Section 7 ESA consulting, annual AMP report, &	1	٦	28,009	\$	-					
	AMP update	1	\$	100.000	۸.	_					
	Subtotal	1	\$	100,000	\$						
-			Ş	128,609	\$	-					
68	Interim, short-term SWF Modifications										
	Dring Took Secondary Containment Creding Deck		_ ا	20.000							
_	Brine Tank Secondary Containment, Grading, Rock	1	\$	20,000	\$	-				1	
70	Subtotal		\$	20,000	\$	-					
71	Advanced Water Treatment Plant	-	<u> </u>	45.000		42.000					
72	Distribution Panel	1	\$	15,000	\$	13,909					
	Membrane and Filter Replacement Program (annual		_								
_	cost to build reserves)	2	\$	30,000	\$	-					
	Replace CIP Tank (leaking)	2	\$	15,000	\$	-					
	Replace discontinued chemical pumps	2	\$	30,000							
	Replace chemical storage tank (leaking)	2	\$	10,000	\$	-					
	Replace Trojan UV bulbs and ballasts	2	\$	40,000	\$	-					
	Miscelaneous instrumentation / monitoring										
	upgrades	2	\$	25,000	\$	-					
79	Subtotal		\$	150,000	\$	-					
80	Long-Term Improvement Modifications										
81	Consutling assistance for coordination with Army	1	\$	40,000	\$	-					
	[transfer tanks, piping, & spill contrainment/loading										
	pad]	2	\$	200,000	\$	-					
83	AWTP pull-barn style covers for outdoor equipment	2	\$	50,000	\$	-					
	Sems, Hach WIMS, or custom programmer for										
84	logging/reporting software and tablets	3	\$	25,000	\$	-					
	Installation of remote sensing instrumentation at SS										
85	creek (needs ROE agreement with State Parks)	3	\$	10,000	\$	-					
86	Solar Array System	3	\$	375,000	\$	-					
87	Subtotal		\$	700,000	\$	-					
88											
89	GRAND TOTAL		\$	998,609							
90				• •							
91		Priority 1 Total	\$	188,609							
92		Priority 2 Total	\$	275,000							
93		Priority 3 Total	\$	410,000							
94		Priority 4 Total	-	.10,000							
95		Thority 4 rotal									
	Completed Projects	Ranking		10 yr Cost	FY P	roject Cost					
	Filters / membrane replacements and build reserves	8		,		-,					
	for future		\$	59,639	\$	_					
	Short-term flood damage mitigation		\$	12,566	\$	_					
	Hauling of last 18" of water and cleaning		7	12,300		-					
	impoundment		\$	94,515	\$	_					
	Urban Water Management Plan - CDP Portion		\$	20,463	\$						
100	Groundwater modeling/piezometer		۲	20,403	<u> </u>	-					
101	installation/monitoring		\$	75,758	\$	_					
101	moterial in monitoring		۲	13,130	7	-					
102		I	1								

# FINANCE STANDING COMMITTEE AD HOC SUBCOMMITTEES

# **Review of Budget Policy**

Subcommittee members: David Pierson, Aimee Wyatt and Cheryl McDowell

Assignment: Review current budget policy with a focus on administrative cost allocation

Date formed: February 28, 2023 at Finance Committee meeting

Status: Subcommittee active, report pending

### **Review of Reserve Policy**

Original subcommittee members: David Pierson and Cindy Steidel

Current member(s): David Pierson

Assignment: Review existing policy on cash reserves, restricted and unrestricted

Date formed: March 28, 2023 at Finance Committee meeting

Status: Work is ongoing; vacancy needs to be filled

# Potential General Fund Revenue Enhancement

Original subcommittee members: David Pierson and Cindy Steidel

Assignment: Investigate strategies to increase General Fund revenues

Date formed: April 25 at Finance Committee meeting Status: Work is ongoing; vacancy needs to be filled

# CAMBRIA COMMUNITY SERVICES DISTRICT

TO: Finance Committee AGENDA NO. 4.D.

FROM: Matthew McElhenie, General Manager

Denise Fritz, Administrative Department Manager

Meeting Date: September 26, 2023 Subject: Discussion and Consideration to

Choose Dates to Schedule a Joint Finance Committee and Resources & Infrastructure Committee Special

Meeting in October 2023

# **DISCUSSION:**

The Finance Subcommittee and Resources & Infrastructure Committee would like to hold a special meeting to discuss the ranking system for the CIP list and approve the new formatting.

The suggested dates are October 10, 11, 17, and 18.