Pursuant to Government Code Section 54953(e), members of the Finance Standing Committee and staff will participate in this meeting via a teleconference. Members of the public can submit written comments to the Board Secretary at boardcomment@cambriacsd.org.



# CAMBRIA COMMUNITY SERVICES DISTRICT

I, Tom Gray, Chairman of the Cambria Community Services District Finance Committee, hereby call a Special Meeting of the Finance Committee pursuant to California Government Code Section 54956. The Special Meeting will be held: **Tuesday, December 14, 2021, 10:00 AM.** The purpose of the Special Meeting is to discuss or transact the following business:

## AGENDA SPECIAL MEETING OF THE CAMBRIA COMMUNITY SERVICES DISTRICT FINANCE COMMITTEE Tuesday, December 14, 2021, 10:00 AM

Copies of the staff reports or other documentation relating to each item of business referred to on the agenda are on file in the Office of the Board Secretary, available for public inspection during District business hours. The agenda and agenda packets are also available on the CCSD website at www.cambriacsd.org. Please call 805-927-6223 if you need any assistance. If requested, the agenda and supporting documents shall be made available in alternative formats to persons with a disability. The Committee Chairperson will answer any questions regarding the agenda.

# Please click the link below to join the webinar:

https://us06web.zoom.us/j/92285592948?pwd=SXIvUXUzUUE0M3hoOTZscIIJazkydz09

# Passcode: 763322

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US: +16699006833,,92285592948# or +12532158782,,92285592948#

# Or Telephone:

Dial(for higher quality, dial a number based on your current location): US: +1 669 900 6833 or +1 253 215 8782 or +1 346 248 7799 or +1 301 715 8592 or +1 312 626 6799 or +1 929 205 6099

# Webinar ID: 922 8559 2948

International numbers available: https://us06web.zoom.us/u/kc56UJM1ou

1. OPENING

- A. CALL TO ORDER
- B. ESTABLISH A QUORUM
- C. CHAIRMAN'S REPORT

#### D. COMMITTEE MEMBER COMMUNICATIONS

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

#### E. PUBLIC COMMENT ON AGENDA ITEMS

Members of the public may now address the Committee on any item on its agenda today.

#### 2. CONSENT AGENDA

A. Consideration to Approve October 26, 2021 Regular Meeting Minutes

#### 3. REGULAR BUSINESS

- A. Discussion and Consideration of Report on Strategic Planning Task to Identify Underfunded, Under-Resourced and Under-Staffed Services
- **B.** Update from Ad Hoc Subcommittee on Structural Changes to Address Underfunded, Under-staffed and Under-Resourced Services, with Appointment of Third Subcommittee Member
- C. Discussion and Consideration of 2022 Finance Committee Meeting Dates
- **D.** Receive Update on Tyler Incode
- E. Receive Update on FY 2020/21 Audit

#### 4. FUTURE AGENDA ITEMS

5. ADJOURN

# **FINANCE COMMITTEE**

REGULAR MEETING Tuesday, October 26, 2021 - 10:00 AM **MINUTES** 

A. CALL TO ORDER

Chairman Gray called the meeting to order at 10:00 a.m.

B. ESTABLISH QUORUM

A quorum was established.

Committee members present via Zoom: Tom Gray, Ted Siegler, Mary Maher, Marvin Corne, and Cheryl McDowell (arriving later in meeting).

Staff present via Zoom: John Weigold, General Manager, Pamela Duffield, Finance Manager.

C. CHAIRMAN'S REPORT

Chairman Gray reported that the Board officially announced the Finance Committee opening. No one has applied to date. Chairman Gray encouraged members to get the word out that we are looking for a new Finance Committee member.

D. AD HOC SUBCOMMITTEE REPORTS

The Ad Hoc on unfunded/ underfunded/ understaffed completed their report to include comments from last month's meeting. It will be taken to the board at the first meeting in November.

E. COMMITTEE MEMBER COMMUNICATIONS

None

# **1. PUBLIC COMMENT**

None

## 2. CONSENT AGENDA

A. Consideration to Approve September 28, 2021 Regular Meeting Minutes

Committee Member Siegler moved to approve the meeting minutes.

Committee Member Maher seconded the motion.

The motion was approved 3-Ayes (Corne, Maher, Siegler), 0-Nays, 0-Absent (McDowell)

## 3. **REGULAR BUSINESS**

A. Review of the First Quarter Budget Report and Staff Recommendation

Ms. Duffield reviewed the first quarter budget report and budget adjustments. The new report is the first from the Tyler Incode system. Ms. Duffield explained the new format and columns from the system generated report that most closely resembles the past reports created in excel.

Ms. Duffield reported that using the new system report was much more efficient. The prior reporting method took 2 days, and this method only took half a day.

Committee Member Maher moved to approve the staff recommendation of the budget adjustments and budget report and send to the board for their review.

Committee Member Corne seconded the motion.

The motion was approved 4-Ayes (Corne, Maher, McDowell, Siegler), 0-Nays, 0-Abstain

B. Appointment of New Ad Hoc Subcommittee for the CCSD Strategic Plan Objective: Identify Potential Structural Changes to Address Underfunded, Under-Resourced and Understaffed Services/Support Needs Committee member Siegler and Chairman Gray were appointed to this subommittee. A third member could be added once we get a fifth member to join our committee.

C. Review and Update of Ad Hoc Subcommittee Roster

The committee reviewed the list of finance ad hoc subcommittees. There was some discussion about the reserve policy subcommittee being reopened but it was decided not to do so at this time.

The list will be updated with the ad hoc subcommittee to identify unfunded/underfunded/understaffed services and support needs. This subcommittee will be closed once the report is reviewed at the November board meeting. The list will also be updated to show closure of the subcommittees for the Bartle Wells Associated rate study and the Water and Wastewater rate increases.

In addition, the list will be updated to include the new subcommittee discussed earlier in the agenda -- Identify Potential Structural Changes to Address Underfunded, Under-Resourced and Understaffed Services/ Support Needs.

Public comment: None

D. FY 20/21 Audit

Ms. Duffield reported no change to last month's status. The audit is scheduled to start November 8.

Public comment: None

E. Receive Update on Tyler Incode

Ms. Duffield reported that the majority of modules are in place. The fixed asset module and work order module are still in work. Project team meetings will not happen as frequently. Tyler will continue to assist as needed as new processes are implemented for the first time, such as year-end and fiscal end reporting.

Public comment: None

# 4. FUTURE AGENDA ITEMS

Chairman Gray asked for any future agenda items. No items were identified.

# 5. ADJOURN

Chairman Gray adjourned the meeting at 11:33 a.m.

# CAMBRIA COMMUNITY SERVICES DISTRICT

TO:	Finance Committee		AGENDA NO. <b>3.A.</b>
FROM:	John F. Weigold IV, General I Pam Duffield, Finance Manag		
Meeting Da	te: December 14, 2021	Subject:	Discussion and Consideration of Report on Strategic Planning Task to Identify Underfunded, Under- Resourced and Under-Staffed Services

# **RECOMMENDATION:**

Staff recommends the Finance Committee discuss and consider the report on strategic planning task to identify underfunded, under-resources and under-staffed services and forward to Board of Directors.

#### **DISCUSSION:**

The Finance Ad-hoc report on the Strategic Planning Task to Identify Underfunded, Under-Resourced and Under-Staffed Services was presented to the Board of Directors on November 10, 2021. The Board raised concerns that the report was edited after the Finance Committee reviewed and voted to forward to the Board. In light of this, the Board requested the report be returned to the Finance Committee for another review, before resubmitting to the Board.

Staff recommend the Finance Committee review the report on the Strategic Planning Task to Identify Underfunded, Under-Resourced and Under-Staffed Services and provide approval to forward the report to the Board of Directors.

Attach ments:

01 – Finance Ad-Hoc Report 02 – Underfunded/Resources/Staffed List

03 – CIP Listing

CCSD Finance Committee Ad Hoc Subcommittee Report on Potential Funding Resources for Unfunded/Understaffed activities.

On February 11, 2021, the CCSD Board of Directors adopted a strategic plan goal to "achieve and sustain adequate financial resources to sustain the mission." The Finance Committee has been directed to address two objectives related to that goal. The following is the first of two reports related to that strategic plan goal.

The first of these objectives is to "identify potential funding resources to address underfunded, under-resourced and understaffed services/support needs and present to the Board of Directors for discussion and possible consideration." To carry out this task, the Committee named an ad hoc subcommittee made up of Committee members Marvin Corne, Dewayne Lee and Mary Maher. The following report was prepared by the ad hoc subcommittee and was approved by the full Committee on Sept. 28, 2021, for referral to the CCSD Board.

The second objective assigned to the Committee is to "identify structural changes to address underfunded, under-resourced and understaffed services/support needs and present to the Board of Directors for discussion and possible consideration." The Committee will be appointing a new ad hoc subcommittee for that task.

### Summary of Recommendations:

- Hold a roundtable with community leaders to discuss district financial situation to get their input on alternate ways to achieve results.
- Identify and apply for grants in each area of responsibility. Report out to the CCSD general manager and/or the finance committee.
- Consider merging the fire department with another such as SLO County Fire or CalFire.
- Share existing training facilities with other fire departments in the area.
- Finance top priority expenditures instead of buying outright.
- Share resources across departments or hire temporary workers instead of hiring additional full-time employees.
- Discourage establishment of homeless encampments. Seek state/county reimbursement for homeless encampment expenses.
- Seek state/county reimbursement for storm damage expenses.
- With the assistance and cooperation of other civic and community groups, establish an independent 501(c)(3) entity to conduct fund-raising for the Vets Hall repairs and assume the management and maintenance of the facility.
- Review all fees relative to the use of the Veterans Hall for opportunities to increase revenue.

- Meet with the senior management of Friends of the Fiscalini Ranch Preserve to reach agreement on an ongoing maintenance and funding plan.
- Pursue reimbursement for services provided on property owned by SLO county.
- Work with the county to ensure that CCSD receives a portion of the SLO County Transient Occupancy Tax (TOT).
- Identify savings through efficiency and elimination of waste in each department and consider outsourcing appropriate tasks.

### **Report Preparation and General Recommendations:**

Each CCSD Department Manager submitted a list of his/her department's needs that fell into the category of unfunded, under-funded, or understaffed. These needs were then prioritized as

- 1. Needed now or within next 6 months
- 2. Needed within 6-12 months
- 3. Beyond 12 months

The items were further identified as "one-time only" or "ongoing" (See attached list).

Once the funding gaps were identified, the committee was to seek possible solutions which might include cost savings, new sources of revenue or the development of new or enhanced public-private partnerships. An ad hoc subcommittee of the Finance committee was formed to work with the CCSD Finance Manager in the pursuit of this goal.

The decision was made that this group should narrow its focus to concentrate on the General Fund areas -- specifically Fire Dept., Facilities & Resources and Parks, Recreation & Open Spaces.

As the group began its analysis of the issues, it became apparent that there is insufficient revenue for the District to provide the same or expanded services at the level desired by the CCSD department managers.

The first recommendation is that a roundtable meeting be held with a group of the most influential members of the community (i.e., leaders of the major civic organizations, FFRP, Chamber of Commerce, Lions Club, Greenspace, American Legion, etc.). The participants should be made aware of CCSD's financial challenges, and their assistance sought to identify possible courses of action.

Obviously, every possible grant opportunity for each of the various areas should be explored.

### **Recommendations for Departmental Priorities:**

<u>Fire Department</u>

## Priority 1

A grant for the additional 3 firefighters has been approved, providing a short-term solution for three years. Grants for some of the other needs may also be available. However, for the long-term, the Board of Directors must decide to what level they wish to staff and equip the fire department. The only viable and sustainable source of additional revenue is an increase to property taxes.

### Priority 2

Many, if not most of the priority 2 items can be funded in the normal budgeting process with exception of the addition of clerical staff. Perhaps the need for a clerical staff addition can be met by sharing resources with other departments.

The department should investigate the sharing of an existing training facility with other fire departments in the area rather than invest in creating its own.

The new fire engine, if needed, may be financed.

### Priority 3

The further addition of staff falls into the same scenario as in Priority 1, requiring fire benefit assessment increases.

Financing of the generator might be obtained.

The water tender is far enough in the future that a dedicated reserve may be created to prepare for the purchase.

As for the expansion of the fire station, without a windfall grant of some kind it is unlikely that funds will be available for this project in the foreseeable future.

As a strategic alternative, the board should consider merging the fire department with another such as SLO County Fire or CalFire.

### Facilities and Resources

### Priority 1

Consider adding the additional maintenance worker at a lower job grade to reduce the initial expense or utilize part-time or temporary help.

Seek grants to assist with the weed abatement and tree removal

Continue to pursue county, state and federal assistance with the storm damage expenses

Vets Hall: The combined priority 1,2 and 3 Vets Hall repair projects total \$375,000. This is a result of deferring needed maintenance over a long period of time. CCSD should consider enlisting the help of other civic organizations or citizens groups to form an independent 501(c)3 foundation to "save the hall." The foundation could then launch a community fund-raising effort to make the necessary repairs and assume the management and maintenance responsibility going forward. An alternative short-term solution might be to attempt to secure a loan on the building to fund the repairs. In the meantime, CCSD staff should review all fees relative to the use of the Veterans Hall for opportunities to increase revenue.

Homeless Encampment: Every effort should be made to discourage these encampments. Seek grants or other financial assistance from the county and state to defray the expense associated with these encampments.

Fiscalini Ranch Preserve: It is recognized that Fiscalini Ranch Preserve is a treasure for Cambrians and visitors alike and every effort must be made to maintain and preserve it. The combined Priority 1 and 2 needs on the list total \$1.5 million. CCSD alone does not have the ability to acquire this amount. It must rely on grants or financial assistance from other entities. Senior Management of CCSD should meet with the Senior Management of Friends of Fiscalini Ranch Preserve to review and, if necessary, update the Ranch Management Plan that was implemented in 2003. The objective of the meeting would be to reach agreement on a realistic maintenance and funding plan.

Vacant lots owned by CCSD: Attempt to divest as many of these lots as possible. Seek volunteer labor in the maintenance of these properties (i.e., an "adopt a lot" program). No additional real estate should be accepted by CCSD without guaranteed funding for its maintenance.

Other: CCSD personnel perform a considerable amount of maintenance and service on property owned by SLO County or other agencies. Efforts should be made to ensure that the District is reimbursed for those services or stop performing them and deploy resources elsewhere.

### <u>PROS</u>

Parks, recreation, and open-space projects on the list are all very desirable but, without major grant opportunities, funds to execute these projects are unlikely to become available in the foreseeable future.

One possible revenue source, albeit a small one, might be to seek a share of the SLO County Transient Occupancy Tax (TOT). The county collects a 12.5% lodging tax of which 1.5% is used to promote tourism. The PROS resources and activities support tourism; therefore CCSD should be entitled to a portion of the tax revenue. SLO County says the remainder of the TOT goes for other public services. Again, CCSD performs some of those services and should be compensated accordingly.

#### **Administration**

Most of the Administration needs can be funded through the normal budgeting process except for an Administration Office Building. A specific reserve should be established to begin accumulating funds for this purpose.

#### **Conclusion**

As an unincorporated community services district, CCSD is limited in its ability to raise revenue. As in the private sector, the first step toward achieving and maintaining financial stability is to look for savings through efficiency and eliminating waste. Since Cambria is a no-growth community and, in fact, has lost population in the last decade, there should be an opportunity to reduce rather than increase personnel.

The implementation of new technologies should enable additional efficiencies.

Wherever practical, outsourcing should be considered as a means to reduce headcount. An additional benefit from outsourcing is the elimination of the need to purchase and maintain equipment.

District staff is encouraged to examine every activity for possible cost savings. Cross-training of employees and sharing of vehicles and equipment between departments is a good starting point.

Strategic Plan - Achieve and Sustain Adequate Financial Resources to Fulfill the Mission Task #1 - Identify Underfunded, Under-resourced and Under-staffed Services Due Date - April 1, 2021, Updated July 27, 2021

						FY 202	1/2022	
Fund	Department	Source	Priority	Budget Item Request Description	Line Item Request	FY 2021/22 Funded	FY 2021/22 Unfunded	Ongoing Expense
					Amount	Amount	Amount	(Y/N)
General	Fire	Budget Funded	1	Radio System Upgrade (Grant Failed with County OES)	30,000	30,000	-	Ν
General	Fire	Budget Unfunded	1	Addition of 3 Firefighters (Step E Salary & Benefits) 3 Staff -	361,200	-	361,200	Y
				Replaces the reserve firefighter progam and provides 3 staff on				
				engine at one time. (current is 2 FTE and 1 reserve firefighters)				
General	Fire	Budget Unfunded	1	Zoll X Series EKG (Grant Offset)	40,000	40,000	-	Ν
General	Fire	Budget Unfunded	1	Station Security Upgrade - Phase I of III	80,000	20,000	60,000	Y
				Priority 1 Sub-Total	511,200	90,000	421,200	
General	Fire	Budget Unfunded	2	Fuel Station Computer Replacement (Delayed in FY 19/20)	14,000	14,000	-	N
General	Fire	Budget Unfunded	2	Addition of Clerical Assistant	74,799	-	74,799	Y
General	Fire	Under Funded	2	2021 Storm Damage	42,975	12,000	30,975	Ν
General	Fire	Under Funded	2	Hose Replacement - Per NFPA Guidelines (current 30+yrs)	30,000	-	30,000	Ν
General	Fire	Under Funded	2	2nd Set of Turnout Uniforms for FF - Per NFPA (13 sets)	26,000	-	26,000	Ν
General	Fire	Under Funded	2	Training Facility for Firefighters	50,000	-	50,000	Ν
General	Fire	Under Funded	2	Unimproved Property for Training Facility	50,000	-	50,000	Ν
General	Fire	Under Funded	2	Fire Station Painting Exterior & Garages	20,000	-	20,000	Ν
General	Fire	Under Funded	2	Fire Engine Type 3 (FY 2022/2023)	400,000	-	400,000	Ν
General	Fire	Under Funded	2	Truck - Utility with Buildout (Loan Offset)	50,000	50,000	-	Ν
				Priority 2 Sub-Total	757,774	76,000	681,774	
General	Fire	Budget Unfunded	3	CERT (New GL Acct Frmly 6220A)	5,500	3,605	1,895	Y
General	Fire	Under Funded	3	Fire Prevention Officer (Paramedic/Captain)	168,000	-	168,000	Y
General	Fire	Under Funded	3	Additional Storage Shed & Foundation	8,000	8,000	-	Ν
General	Fire	Under Funded	3	Fire Station Addition for Residential Wing/Admin Office	3,000,000	-	3,000,000	Y
General	Fire	Under Funded	3	Water Tender (FY 2031/2032)	250,000	-	250,000	N
General	Fire	Under Funded	3	Vehicle Equipment Reserve - Annual	50,000	-	50,000	Y
General	Fire	Under Funded	3	Emergency Generator Replacement	100,000	-	100,000	Ν
General	Fire	Under Staffed	3	Addition of 3 Firefighters (Step E Salary & Benefits) 4 Staff -	361,200	-	361,200	Y
				Replaces the reserve firefighter program and provides 4 staff on				
				engine at one time. (current is 2 FTE and 1 reserve firefighters)				
				Priority 3 Sub-Total	3,942,700	11,605	3,931,095	
				Fire Department - Sub-Total	5,211,674	177,605	5,034,069	

General Fac & Res Budget Unfunded 1 Addition of Maintenance Worker (Step E & Benefits) 92,603 - 92,603 Y	General	Fac & Res	Budget Unfunded	1	Addition of Maintenance Worker (Step E & Benefits)	92,603	-	92,603	Y
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Strategic Plan - Achieve and Sustain Adequate Financial Resources to Fulfill the Mission Task #1 - Identify Underfunded, Under-resourced and Under-staffed Services Due Date - April 1, 2021, Updated July 27, 2021

						FY 202		
Fund	Department	Source	Priority	Budget Item Request Description	Line Item	FY 2021/22	FY 2021/22	Ongoing
					Request	Funded	Unfunded	Expense
					Amount	Amount	Amount	(Y/N)
General	Fac & Res	Budget Unfunded	1	Buildings & Grounds Increase for weed abatement & tree	120,000	-	120,000	Y
				removal				
General	Fac & Res	Budgeted	1	mporary Services (6 mos) 24,000		8,000	16,000	Y
General	Fac & Res	Under Funded	1	2021 Storm Damage	269,750	48,500	221,250	Ν
General	Fac & Res	Under Funded	1	Vets Hall - Priority 1 Projects	116,500	15,000	101,500	Y
General	Fac & Res	Under Funded	1	Rodeo Grounds Shop Building - Annual CIP Budget	30,000	-	30,000	Y
General	Fac & Res	Under Fund/Res/Staff	1	Homeless Encampment	150,000	60,000	90,000	Y
General	Fac & Res	Under Fund/Res/Staff	1	Vacant Lot Maintanence (450 +/- Lots)	80,973	80,973	-	Y
				Priority 1 Sub-Total	883,826	212,473	671,353	
General	Fac & Res	Under Funded	2	Vets Hall - Priority 2 Projects	112,500	-	112,500	Y
General	Fac & Res	Under Funded	2	Community Park/Dog Park Maintenance	14,100	14,100	-	Y
General	Fac & Res	Under Fund/Res/Staff	2	Ranch Staffing/Maintenance	500,000	-	500,000	Y
General	Fac & Res	Under Fund/Res/Staff	2	Public Restrooms (Monthly cleaning, supplies, repairs, staffing)	36,336	36,336	-	Y
				Priority 2 Sub-Total	662,936	50,436	612,500	
General	Fac & Res	Under Funded	3	Street Lighting - Annual Electricity, Maintenance	16,200	16,200	-	Y
General	Fac & Res	Under Funded	3	Vets Hall - Priority 3 Projects	145,500	-	145,500	Y
General	Fac & Res	Under Funded	3	Public Restroom & Parking Lot - Annual CIP Budget	5,000	-	5,000	Y
General	Fac & Res	Under Funded	3	Cross Town Trail, Santa Rosa Creek Trail Systems	6,375	6,375	-	Y
General	Fac & Res	Under Funded	3	Cross Town Trail, Santa Rosa Creek Trail Systems- Asphalt Maint	50,000	-	50,000	Y
General	Fac & Res	Under Funded	3	Pocket Parks Maintenance - Moonstone Beach & Bridge/Center	1,000	1,000	-	Y
General	Fac & Res	Under Funded	3	Banner Program for Non-Profits	1,000	-	1,000	Y
General	Fac & Res	Under Funded	3	Trash Enclosures - Decorative Planters Annual Replacement	35,000	-	35,000	Y
General	Fac & Res	Under Fund/Res/Staff	3	Ranch Mgmt Plan Projects, Forest Mgmt & Restoration	1,000,000	-	1,000,000	N
				Priority 3 Sub-Total	1,260,075	23,575	1,236,500	
				Facilities & Resources Department Sub-Total	2,806,837	286,484	2,520,353	
General	PROS	Budget Unfunded	3	Community Park Phase II - Design	10,000	-	10,000	N
General	PROS	Under Funded	3	Skatepark - CIP for Construction	350,000	7,215	342,785	N
General	PROS	Under Funded	3	Fiscalini Ranch Restroom - CIP for Construction	220,000	14,925	205,075	N
General	PROS	Under Funded	3	Community Park Plan- CIP for Construction	3,000,000	-	3,000,000	N
General	PROS	Under Funded	3	Community Park Plan- CIP for Construction (Land Only)	1,000,000	_	1,000,000	N

Strategic Plan - Achieve and Sustain Adequate Financial Resources to Fulfill the Mission

Task #1 - Identify Underfunded, Under-resourced and Under-staffed Services

Due Date - April 1, 2021, Updated July 27, 2021

						FY 202	-	
Fund	Department	Source	Priority	Budget Item Request Description	Line Item	FY 2021/22	FY 2021/22	Ongoing
					Request	Funded	Unfunded	Expense
					Amount	Amount	Amount	(Y/N)
				Priority 3 Sub-Total	4,580,000	22,140	4,557,860	
				PROS Department Sub-Total	4,580,000	22,140	4,557,860	
General	Admin	Under Funded	1	Consultant Services for Redistricting	3,600	3,600	-	Ν
				Priority 1 Sub-Total	3,600	3,600	-	
General	Admin		2		-	-	-	N
·				Priority 2 Sub-Total	-	-	-	
General	Admin	Budget Unfunded	3	Clerical Assistant Part-Time to Full Time (Step E & Benefits)	44,879	-	44,879	Y
General	Admin	Under Funded	3	Replace District Car (FY 2022 or 2023)	30,000	-	30,000	N
General	Admin	Under Funded	3	Administrative Office Building	400,000	-	400,000	Ν
General	Admin	Under Funded	3	Administrative Office - Leased Space Carpet	25,000	-	25,000	Ν
				Priority 3 Sub-Total	499,879	-	499,879	
				Administrative Department Sub-Total	503,479	3,600	499,879	
				Total General Fund	13,101,991	489,829	12,612,161	
					13,101,331	405,025	12,012,101	
Water	Water	Under Funded	1	CIP Priority 1 Projects	1,570,527	579,649	990,878	Y
				Priority 1 Sub-Total	1,570,527	579,649	000 070	
				•	1,570,527	373,045	990,878	
Water	Water	Under Funded	2	CIP Priority 2 Projects	633,000	-	633,000	Y
	Water Water	Under Funded Under Funded	2 2					Y N
Nater				CIP Priority 2 Projects Cover for Sheltering of Equipment at Plant (50%) AWIA (American Water Infrastructure Act) Vulnerability	633,000	-		
Water Water	Water Water	Under Funded Under Funded	2 2	CIP Priority 2 Projects Cover for Sheltering of Equipment at Plant (50%) AWIA (American Water Infrastructure Act) Vulnerability Assessment	633,000 15,000 5,000	15,000 5,000	633,000	N N
Nater Nater Nater	Water	Under Funded	2 2 2	CIP Priority 2 Projects Cover for Sheltering of Equipment at Plant (50%) AWIA (American Water Infrastructure Act) Vulnerability Assessment TCP (Trichloropropane) Monitoring	633,000 15,000 5,000 5,000	15,000 5,000 5,000	633,000	Ν
Water Water Water Water	Water Water Water	Under Funded Under Funded Under Funded	2 2	CIP Priority 2 Projects Cover for Sheltering of Equipment at Plant (50%) AWIA (American Water Infrastructure Act) Vulnerability Assessment	633,000 15,000 5,000 5,000 10,000	15,000 5,000	633,000	N N Y
Water Water Water Water Water	Water Water Water Water	Under Funded Under Funded Under Funded Under Funded	2 2 2 2	CIP Priority 2 Projects Cover for Sheltering of Equipment at Plant (50%) AWIA (American Water Infrastructure Act) Vulnerability Assessment TCP (Trichloropropane) Monitoring Modular Office Building @ Plant	633,000 15,000 5,000 5,000	15,000 5,000 5,000 10,000	633,000 - - -	N N Y N
Water Water Water Water Water	Water Water Water Water Water	Under Funded Under Funded Under Funded Under Funded Under Funded	2 2 2 2 2 2	CIP Priority 2 Projects Cover for Sheltering of Equipment at Plant (50%) AWIA (American Water Infrastructure Act) Vulnerability Assessment TCP (Trichloropropane) Monitoring Modular Office Building @ Plant 2021 Storm Damage	633,000 15,000 5,000 5,000 10,000 47,000	15,000 5,000 10,000	633,000 - - -	N N Y N
Water Water Water Water Water Water	Water Water Water Water Water	Under Funded Under Funded Under Funded Under Funded Under Funded	2 2 2 2 2 2	CIP Priority 2 Projects Cover for Sheltering of Equipment at Plant (50%) AWIA (American Water Infrastructure Act) Vulnerability Assessment TCP (Trichloropropane) Monitoring Modular Office Building @ Plant 2021 Storm Damage Lease w/CUHS for Well Site (annual cost w/annual CPI incr) Priority 2 Sub-Total	633,000 15,000 5,000 5,000 10,000 47,000 42,000 <b>757,000</b>	15,000 5,000 10,000 - 42,000	633,000 - - 47,000 - 680,000	N N Y N
Water Water Water Water Water Water Water Water Water	Water Water Water Water Water Water	Under Funded Under Funded Under Funded Under Funded Under Funded Under Resourced	2 2 2 2 2 2	CIP Priority 2 Projects Cover for Sheltering of Equipment at Plant (50%) AWIA (American Water Infrastructure Act) Vulnerability Assessment TCP (Trichloropropane) Monitoring Modular Office Building @ Plant 2021 Storm Damage Lease w/CUHS for Well Site (annual cost w/annual CPI incr)	633,000 15,000 5,000 10,000 47,000 42,000	15,000 5,000 10,000 - 42,000	633,000 - - - 47,000 -	N N N N Y

Strategic Plan - Achieve and Sustain Adequate Financial Resources to Fulfill the Mission Task #1 - Identify Underfunded, Under-resourced and Under-staffed Services Due Date - April 1, 2021, Updated July 27, 2021

FY 2021/2022 Fund Department Source Priority Budget Item Request Description FY 2021/22 FY 2021/22 Ongoing Line Item Funded Unfunded Expense Request Amount Amount Amount (Y/N) Priority 3 & 4 Sub-Total 1,381,000 1,381,000 -Water Department Sub-Total 3,708,527 656,649 3,051,878 Water WRF-Ops/Cap Under Funded 1 **CIP Priority 1 Projects** 200,000 200,000 Υ 200,000 **Priority 1 Sub-Total** 200,000 Water WRF-Ops/Cap 2 260,000 260,000 Y Under Funded **CIP Priority 2 Projects** WRF-Ops/Cap Under Funded 2 2021 Storm Damage 51,000 51,000 Ν Water **Priority 2 Sub-Total** 311,000 311,000 Water WRF-Ops/Cap Under Funded 3 **CIP Priority 3 Projects** 410,000 410,000 Υ **Priority 3 Sub-Total** 410,000 410,000 **WRF Department Sub-Total** 921,000 200,000 721,000 Wastewater Wastewater **Budget Unfunded** 1 **Replace John Deere Tractor** 70,000 70,000 Ν Wastewater Wastewater **Budget Unfunded** 1 Replace Van - Transport of Video Camera System 55,000 55,000 Ν Wastewater Wastewater Under Funded 1 **CIP Priority 1 Projects** 1,520,000 135,125 1,384,875 Υ Wastewater Wastewater Under Funded 1 CIP Priority SST Projects 10,416,852 489,894 9,926,958 Υ Priority 1 Sub-Total 12,061,852 750,019 11,311,833 Wastewater Wastewater Under Funded 2 **CIP Priority 2 Projects** 80,000 80,000 Υ 2 2,269 2,269 Ν Wastewater Wastewater Under Funded 2021 Storm Damage 2 PFAS (Per-and polyfluoroalkyl substance) Monitoring Υ Wastewater Wastewater Under Funded 5,000 2,000 3,000 Wastewater Wastewater Under Funded 2 PFAS (Per-and polyfluoroalkyl substance) Treatment 100,000 10,000 90,000 Υ Under Funded 2 Cover for Sheltering of Equipment at Plant (50%) 15,000 Wastewater Wastewater 15,000 Ν **Priority 2 Sub-Total** 202,269 14,269 188,000 Under Funded 3 **CIP Priority 3 Projects** 695,000 695,000 Υ Wastewater Wastewater **Priority 3 Sub-Total** 695,000 695,000 -Wastewater Department Sub-Total 12,959,121 764,288 12,194,833 **Total Enterprise Funds** 17,588,648 1,620,937 15,967,711

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1	General Fund CIP (Revised 5/6/2021)			U	-	I		6
2	General Fund Projects	Ranking	FY Pr	oject Cost	1	10-Yr Cost		Notes
3	Administration Department Projects	1		oject cost		io ii cost		
4	Tyler Incode	1	\$	-	\$	76,050		
5	Replace District Car	3	\$	-	Ś	30,000		
6			Ŷ		Ŷ	00,000		
7		Subtotal	Ś	-	Ś	106,050		
8	Facilities & Resources/PROS Projects			Contraction of the	-			
	F350 Truck - Replace 1999 F150 Truck	1	\$	-	\$	40,000		
	Electric Vehicle Charging Station (Vets Hall)	1	\$	-	\$	22,272		
11		1	\$	-	\$	17,000		
12	Skate Park Improvements	1	\$	-	\$	-		
	Restroom Facilities @ Fiscalini Ranch Preserve	1	\$	-	\$	20,000		
	Vets Hall Sewer Line	1	Ś	-	Ś	40,000		
15	Vets Hall Electrical Emergency (Generator & Equipment)	1	\$	-	\$	80,000		
	Re-Roof Entire Vets Hall Building & American Legion Kitchen Area	1	\$	-	\$	55,000		
	Vets Hall Water Line	2	\$	-	\$	10,000		
18	Vets Hall Kitchen Improvements (Replace cabinets, countertops, sinks)	3	\$	-	\$	20,000		
19		3	\$	-	\$	17,500		
20		Subtotal	\$	-	\$	321,772		
21	Fire Department Projects	14						
22	Radio System Upgrade Phase 2	1	\$	-	\$	40,729		
23	Fire Department Station Security	2	\$	-	\$	80,000		
24	Zoll X Series EKG	2	\$	-	\$	40,000		
25	Extrication Tool	2	\$	-	\$	60,000		
26	Utility Truck	2	\$	-	\$	50,000		
27	Fuel Station Computer Replacement	3	\$	-	\$	14,000		50% cost paid by CCHD
28	Replace Fire Truck - Engine Type 1	3	\$	-	\$	700,000		FY 2027
29	Purchase New Fire Truck - Engine Type 3	3	\$	-	\$	400,000		FY 2022
30	Replace Water Tender	3	\$	-	\$	250,000		FY 2024
31	Facility Training Center (Sea Train Container)	3	\$	-	\$	100,000		
32	Fire Station Expansion	3	\$	-	\$	3,000,000		Includes Admin Office
33		Subtotal	\$	-	\$	4,734,729		
34			GRA	ND TOTAL	\$	5,162,551		
35			Priorit	y 1 Total	\$	391,051		
36				y 2 Total	\$	240,000	States and	
				y 3 Total	\$	4,531,500	A STATE OF A STATE	
37 38 39				y 4 Total	\$	-		
39					\$	-		

	Α	C	D	E	F	G
1	Water CIP (Revised 5/6/2021)					
2		Ranking	FY Project Cost	10-Yr Cost		Notes
3	Water Distribution System Projects					
4	Pressure Zone 2 to Zone 7 transmission main replacement @ SR Creek pedestrian bridge	1	\$ -	\$ 215,527		
6	Water Meter Replacements & Upgrades (phased) Piney Way erosion control inspection report and follow-up protection efforts for existing pipeline	1	\$ - \$ -	\$ 1,050,000 \$ 10,000		
7	SS2 Electrical Panel Upgrade	1	\$ -	\$ 15,000		
8	Subzone metering of distribution system	2	\$ -	\$ 150,000		
9	Cover for Sheltering of Equipment @ Plant (50%) Modular Office Building @ Plant	2	\$ - \$ -	\$ 15,000 \$ 10,000		
	Replacement of problematic service lines within Leimert	3	\$ -	\$ 130,000		
12	Water Master Plan Amendment (revised fire flow modeling/tank sizing check)	3	\$ -	\$ 35,000		
	Inspection & spot repair to water transmission main under S. Parks wetlands area; or lining of transmission			A 00.000		
	main plus study & predesign Pine Knolls - Iva Court zone 1 pipeline expansion	4	\$ -	\$ 80,000 \$ 165,000		
15		Subtotal	\$ -	\$ 1,875,527		
	Tank & Booster Pump Station Projects	_				
	SCADA System - Phased Upgrades (Adding historian, reporting, etc) Stuart Street Tank Rehabilitation	1	\$ - \$ -	\$ 250,000		
	Electrical transfer switch and conduit to well SS-3	1	\$ - \$ -	\$ 458,000 \$ 25,000		
20	Rodeo Grounds Pump Station Replacement (aka Zone 2 Booster pump station)	3	\$ -	\$ 1,016,000		
21		Subtotal	\$ -	\$ 1,749,000		
22	Vehicles and Trailer-Mounted Equipment Replacement 2005 F-150 Truck with F-250 (for towing Ditch Witch)	1	ć	¢ 25.000		
23		1 Subtotal	\$ - \$ -	\$ 35,000 \$ 35,000		
_	Water conservation	Sastordi		1 - 55,000		
	Database for water conservation program/tracking with parcel links & APN file conversion	1	\$ -	\$ 10,000		
27		Subtotal		\$ 10,000		
29			GRAND TOTAL			
31 32			Priority 1 Total			
32			Priority 2 Total	\$ 200,000 \$ 1,181,000		
34			Priority 4 Total			
36	Completed Projects	Ranking	FY Project Cost	and the second second second	Actual Cost	Notes
37	Vehicles and Trailer- Mounted Equipment					
38	Replacement Dump Truck	1	\$ -	\$ 74,871	\$ 74,871	
39	Trailer-Mounted Air Compressor Trailer-Mounted Vacuum Extractor	2	\$ - \$ -	\$ 22,557 \$ 46,169	\$ 22,557 \$ 46,169	
41	Tank & Booster Pump Station Projects	4	÷ -	\$ 40,105	\$ 40,105	
42	San Simeon well field generator replacement	2	\$-	\$ 50,449	\$ 50,449	
44				194,046	194,046	
П	WRF CIP (Revised 5/6/2021)	North Of Mile				
47		Daultus		10 0 1		No.
47 48 49		Ranking	FY Project Cost	10 yr Cost		Notes
49	Permitting & Planning Urban Water Management Plan - CDP Portion	Ranking	FY Project Cost	10 yr Cost \$ 20,463		Notes
49	<b>Permitting &amp; Planning</b> Urban Water Management Plan - CDP Portion Groundwater modeling/piezometer installation/monitoring	1	\$ - \$ -	\$ 20,463 \$ 75,758		Notes
49	Permitting & Planning Urban Water Management Plan - CDP Portion Groundwater modeling/piezometer installation/monitoring EIR consulting (follow up agency discussions to support the WRF's Regular CDP)	1 1 1	\$ - \$ - \$ -	\$ 20,463 \$ 75,758 \$ 28,609		Notes
49	<b>Permitting &amp; Planning</b> Urban Water Management Plan - CDP Portion Groundwater modeling/piezometer installation/monitoring	1 1 1 1	\$ - \$ - \$ - \$ -	\$ 20,463 \$ 75,758 \$ 28,609 \$ 100,000		Notes
49 50 51 52 53 54 55	Permitting & Planning Urban Water Management Plan - CDP Portion Groundwater modeling/piezometer installation/monitoring EIR consulting (follow up agency discussions to support the WRF's Regular CDP) Section 7 ESA consulting, annual AMP report, & AMP update Interim, short-term SWF Modifications	1 1 1	\$ - \$ - \$ - \$ -	\$ 20,463 \$ 75,758 \$ 28,609		Notes
49 50 51 52 53 54 55	Permitting & Planning Urban Water Management Plan - CDP Portion Groundwater modeling/piezometer installation/monitoring EIR consulting (follow up agency discussions to support the WRF's Regular CDP) Section 7 ESA consulting, annual AMP report, & AMP update	1 1 1 Subtotal	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 20,463 \$ 75,758 \$ 28,609 \$ 100,000 \$ 128,609 \$ 20,000		Notes
49 50 51 52 53 54 55	Permitting & Planning         Urban Water Management Plan - CDP Portion         Groundwater modeling/piezometer installation/monitoring         EIR consulting (follow up agency discussions to support the WRF's Regular CDP)         Section 7 ESA consulting, annual AMP report, & AMP update         Interim, short-term SWF Modifications         Brine Tank Secondary Containment, Grading, Rock	1 1 1 Subtotal	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 20,463 \$ 75,758 \$ 28,609 \$ 100,000 \$ 128,609		Notes
49 50 51 52 53 54 55	Permitting & Planning Urban Water Management Plan - CDP Portion Groundwater modeling/piezometer installation/monitoring EIR consulting (follow up agency discussions to support the WRF's Regular CDP) Section 7 ESA consulting, annual AMP report, & AMP update Interim, short-term SWF Modifications	1 1 1 Subtotal	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 20,463 \$ 75,758 \$ 28,609 \$ 100,000 \$ 128,609 \$ 20,000 \$ 20,000		Notes
49 50 51 52 53 54 55	Permitting & Planning         Urban Water Management Plan - CDP Portion         Groundwater modeling/plezometer installation/monitoring         ElR consulting (follow up agency discussions to support the WRF's Regular CDP)         Section 7 ESA consulting, annual AMP report, & AMP update         Interim, short-term SWF Modifications         Brine Tank Secondary Containment, Grading, Rock         Advanced Water Treatment Plant	1 1 1 Subtotal 1 Subtotal	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 20,463 \$ 75,758 \$ 28,609 \$ 100,000 \$ 128,609 \$ 20,000		Notes
49 50 51 52 53 54 55	Permitting & Planning         Urban Water Management Plan - CDP Portion         Groundwater modeling/piezometer installation/monitoring         EIR consulting (follow up agency discussions to support the WRF's Regular CDP)         Section 7 ESA consulting, annual AMP report, & AMP update         Interim, short-term SWF Modifications         Brine Tank Secondary Containment, Grading, Rock         Advanced Water Treatment Plant         Miscelaneous instrumentation / monitoring upgrades         Long-Term Improvement Modifications	1 1 1 Subtotal 1 Subtotal Subtotal 2	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 20,463 \$ 75,758 \$ 28,609 \$ 100,000 \$ 128,609 \$ 20,000 \$ 20,000 \$ 20,000 \$ 10,000		Notes
49 50 51 52 53 54 55 56 57 58 59 60 61	Permitting & Planning         Urban Water Management Plan - CDP Portion         Groundwater modeling/piezometer installation/monitoring         Elk consulting (follow up agency discussions to support the WRF's Regular CDP)         Section 7 ESA consulting, annual AMP report, & AMP update         Interim, short-term SWF Modifications         Brine Tank Secondary Containment, Grading, Rock         Advanced Water Treatment Plant         Miscelaneous instrumentation / monitoring upgrades         Long-Term Improvement Modifications         Consutling assistance for coordination with Army Corps on WRDA grant (meetings, redefine work plan, &	1 1 1 Subtotal 1 Subtotal 2 Subtotal	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 20,463 \$ 75,758 \$ 28,609 \$ 100,000 \$ 128,609 • • • • \$ 20,000 \$ 20,000 \$ 10,000 \$ 10,000		Notes
49 50 51 52 53 54 55 56 57 58 59 60 61 61 62	Permitting & Planning         Urban Water Management Plan - CDP Portion         Groundwater modeling/piezometer installation/monitoring         EIR consulting (follow up agency discussions to support the WRF's Regular CDP)         Section 7 ESA consulting, annual AMP report, & AMP update         Interim, short-term SWF Modifications         Brine Tank Secondary Containment, Grading, Rock         Advanced Water Treatment Plant         Miscelaneous instrumentation / monitoring upgrades         Long-Term Improvement Modifications	1 1 1 Subtotal 1 Subtotal Subtotal 2	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 20,463 \$ 75,758 \$ 28,609 \$ 100,000 \$ 128,609 \$ 20,000 \$ 20,000 \$ 20,000 \$ 10,000		Notes
49 50 51 52 53 54 55 56 57 58 59 60 61 61 62 63	Permitting & Planning         Urban Water Management Plan - CDP Portion         Groundwater modeling/piezometer installation/monitoring         EIR consulting (follow up agency discussions to support the WRF's Regular CDP)         Section 7 ESA consulting, annual AMP report, & AMP update         Interim, short-term SWF Modifications         Brine Tank Secondary Containment, Grading, Rock         Advanced Water Treatment Plant         Miscelaneous instrumentation / monitoring upgrades         Consulting assistance for coordination with Army Corps on WRDA grant (meetings, redefine work plan, & update scope of work)         Future permanent mods at WRF for trailer fill station [transfer tanks, piping, & spill contrainment/loading pad] (1,2)	1 1 1 Subtotal 1 Subtotal 2 Subtotal	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 20,463 \$ 75,758 \$ 28,609 \$ 100,000 \$ 128,609 \$ 20,000 \$ 20,000 \$ 10,000 \$ 10,000 \$ 10,000 \$ 10,000 \$ 20,000		Notes
49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 63 64	Permitting & Planning         Urban Water Management Plan - CDP Portion         Groundwater modeling/piezometer installation/monitoring         Elk consulting (follow up agency discussions to support the WRF's Regular CDP)         Section 7 ESA consulting, annual AMP report, & AMP update         Interim, short-term SWF Modifications         Brine Tank Secondary Containment, Grading, Rock         Advanced Water Treatment Plant         Miscelaneous instrumentation / monitoring upgrades         Long-Term Improvement Modifications         Consutling assistance for coordination with Army Corps on WRDA grant (meetings, redefine work plan, & update scope of work)         Future permanent mods at WRF for trailer fill station [transfer tanks, piping, & spill contrainment/loading page] (1,2)         AWTP pull-barn style covers for outdoor equipment & control panels (1,2)	1 1 1 Subtotal 2 Subtotal 2 Subtotal 1 2 Subtotal	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 20,463 \$ 75,758 \$ 28,609 \$ 100,000 \$ 128,609 \$ 20,000 \$ 20,000 \$ 10,000 \$ 10,000 \$ 10,000 \$ 20,000 \$ 5 200,000 \$ 50,000		Notes
49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 63 64	Permitting & Planning         Urban Water Management Plan - CDP Portion         Groundwater modeling/piezometer installation/monitoring         EIR consulting (follow up agency discussions to support the WRF's Regular CDP)         Section 7 ESA consulting, annual AMP report, & AMP update         Interim, short-term SWF Modifications         Brine Tank Secondary Containment, Grading, Rock         Advanced Water Treatment Plant         Miscelaneous instrumentation / monitoring upgrades         Consulting assistance for coordination with Army Corps on WRDA grant (meetings, redefine work plan, & update scope of work)         Future permanent mods at WRF for trailer fill station [transfer tanks, piping, & spill contrainment/loading pad] (1,2)	1 1 1 1 Subtotal 2 Subtotal 2 Subtotal 1 2	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 20,463 \$ 75,758 \$ 28,609 \$ 100,000 \$ 128,609 \$ 20,000 \$ 20,000 \$ 10,000 \$ 10,000 \$ 10,000 \$ 10,000 \$ 20,000		Notes
49 50 51 52 53 54 55 55 55 55 55 57 58 59 60 61 62 63 64 65 65 66	Permitting & Planning         Urban Water Management Plan - CDP Portion         Groundwater modeling/piezometer installation/monitoring         EIR consulting (follow up agency discussions to support the WRF's Regular CDP)         Section 7 ESA consulting, annual AMP report, & AMP update         Interim, short-term SWF Modifications         Brine Tank Secondary Containment, Grading, Rock         Advanced Water Treatment Plant         Miscelaneous instrumentation / monitoring upgrades         Long-Term Improvement Modifications         Consutling assistance for coordination with Army Corps on WRDA grant (meetings, redefine work plan, & update scope of work)         Future permanent mods at WRF for trailer fill station [transfer tanks, piping, & spill contrainment/loading pad] (1,2)         AWTP pull-barn style covers for outdoor equipment & control panels (1,2)         Sems, Hach WIMS, or custom programmer for logging/reporting software and tablets         Installation of remote sensing instrumentation at SS creek (needs ROE agreement with State Parks)	1 1 1 Subtotal 2 Subtotal 2 Subtotal 1 2 Subtotal	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 20,463 \$ 75,758 \$ 28,609 \$ 100,000 \$ 128,609 \$ 20,000 \$ 20,000 \$ 10,000 \$ 10,000 \$ 10,000 \$ 20,000 \$ 5 200,000 \$ 50,000		Notes
49           50           51           52           53           54           55           56           57           58           59           60           61           62           63           64           65           67	Permitting & Planning         Urban Water Management Plan - CDP Portion         Groundwater modeling/piezometer installation/monitoring         EIR consulting (follow up agency discussions to support the WRF's Regular CDP)         Section 7 ESA consulting, annual AMP report, & AMP update         Interim, short-term SWF Modifications         Brine Tank Secondary Containment, Grading, Rock         Advanced Water Treatment Plant         Miscelaneous instrumentation / monitoring upgrades         Long-Term Improvement Modifications         Consutting assistance for coordination with Army Corps on WRDA grant (meetings, redefine work plan, & update scope of work)         Future permanent mods at WRF for trailer fill station [transfer tanks, piping, & spill contrainment/loading pad] (1,2)         AWTP pull-barn style covers for outdoor equipment & control panels (1,2)         Sems, Hach WIMS, or custom programmer for logging/reporting software and tablets	1 1 1 1 1 1 Subtotal 2 Subtotal 2 Subtotal 1 2 Subtotal 2 3 3 3 3	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 20,463 \$ 75,758 \$ 28,609 \$ 100,000 \$ 128,609 \$ 20,000 \$ 20,000 \$ 20,000 \$ 10,000 \$ 10,000 \$ 20,000 \$ 50,000 \$ 50,000 \$ 50,000 \$ 25,000 \$ 10,000 \$ 375,000		Notes
49           50           51           52           53           54           55           56           57           58           59           60           61           62           63           64           65           66           67           68	Permitting & Planning         Urban Water Management Plan - CDP Portion         Groundwater modeling/piezometer installation/monitoring         EIR consulting (follow up agency discussions to support the WRF's Regular CDP)         Section 7 ESA consulting, annual AMP report, & AMP update         Interim, short-term SWF Modifications         Brine Tank Secondary Containment, Grading, Rock         Advanced Water Treatment Plant         Miscelaneous instrumentation / monitoring upgrades         Long-Term Improvement Modifications         Consutling assistance for coordination with Army Corps on WRDA grant (meetings, redefine work plan, & update scope of work)         Future permanent mods at WRF for trailer fill station [transfer tanks, piping, & spill contrainment/loading pad] (1,2)         AWTP pull-barn style covers for outdoor equipment & control panels (1,2)         Sems, Hach WIMS, or custom programmer for logging/reporting software and tablets         Installation of remote sensing instrumentation at SS creek (needs ROE agreement with State Parks)	1 1 1 1 Subtotal 2 Subtotal 2 Subtotal 1 1 2 2 3 3 3	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 20,463 \$ 75,758 \$ 28,609 \$ 100,000 \$ 128,609 \$ 20,000 \$ 20,000 \$ 20,000 \$ 10,000 \$ 10,000 \$ 200,000 \$ 50,000 \$ 50,000 \$ 375,000 \$ 700,000		Notes
49           50           51           52           53           54           55           56           57           58           59           60           61           62           63           64           65           66           67           68           70	Permitting & Planning         Urban Water Management Plan - CDP Portion         Groundwater modeling/piezometer installation/monitoring         EIR consulting (follow up agency discussions to support the WRF's Regular CDP)         Section 7 ESA consulting, annual AMP report, & AMP update         Interim, short-term SWF Modifications         Brine Tank Secondary Containment, Grading, Rock         Advanced Water Treatment Plant         Miscelaneous instrumentation / monitoring upgrades         Long-Term Improvement Modifications         Consutling assistance for coordination with Army Corps on WRDA grant (meetings, redefine work plan, & update scope of work)         Future permanent mods at WRF for trailer fill station [transfer tanks, piping, & spill contrainment/loading pad] (1,2)         AWTP pull-barn style covers for outdoor equipment & control panels (1,2)         Sems, Hach WIMS, or custom programmer for logging/reporting software and tablets         Installation of remote sensing instrumentation at SS creek (needs ROE agreement with State Parks)	1 1 1 1 1 1 Subtotal 2 Subtotal 2 Subtotal 1 2 Subtotal 2 3 3 3 3	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 20,463 \$ 75,758 \$ 28,609 \$ 100,000 \$ 128,609 \$ 20,000 \$ 20,000 \$ 20,000 \$ 10,000 \$ 10,000 \$ 10,000 \$ 20,000 \$ 50,000 \$ 50,000 \$ 50,000 \$ 375,000 \$ 375,000 \$ 700,000 \$ 858,609		Notes
49 50 51 52 53 55 55 55 55 55 55 55 57 57 58 59 60 61 61 62 63 64 65 66 67 68 70 72	Permitting & Planning         Urban Water Management Plan - CDP Portion         Groundwater modeling/piezometer installation/monitoring         EIR consulting (follow up agency discussions to support the WRF's Regular CDP)         Section 7 ESA consulting, annual AMP report, & AMP update         Interim, short-term SWF Modifications         Brine Tank Secondary Containment, Grading, Rock         Advanced Water Treatment Plant         Miscelaneous instrumentation / monitoring upgrades         Long-Term Improvement Modifications         Consutling assistance for coordination with Army Corps on WRDA grant (meetings, redefine work plan, & update scope of work)         Future permanent mods at WRF for trailer fill station [transfer tanks, piping, & spill contrainment/loading pad] (1,2)         AWTP pull-barn style covers for outdoor equipment & control panels (1,2)         Sems, Hach WIMS, or custom programmer for logging/reporting software and tablets         Installation of remote sensing instrumentation at SS creek (needs ROE agreement with State Parks)	1 1 1 1 1 1 Subtotal 2 Subtotal 2 Subtotal 1 2 Subtotal 2 3 3 3 3	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 20,463 \$ 75,758 \$ 28,609 \$ 100,000 \$ 128,609 \$ 20,000 \$ 20,000 \$ 20,000 \$ 20,000 \$ 20,000 \$ 20,000 \$ 10,000 \$ 20,000 \$ 20,000 \$ 20,000 \$ 25,000 \$ 25,000 \$ 375,000 \$ 375,000 \$ 375,000 \$ 188,609		Notes
49         50           51         52           53         54           55         56           57         58           59         60           61         62           63         64           655         66           67         68           70         72           73         73	Permitting & Planning         Urban Water Management Plan - CDP Portion         Groundwater modeling/piezometer installation/monitoring         EIR consulting (follow up agency discussions to support the WRF's Regular CDP)         Section 7 ESA consulting, annual AMP report, & AMP update         Interim, short-term SWF Modifications         Brine Tank Secondary Containment, Grading, Rock         Advanced Water Treatment Plant         Miscelaneous instrumentation / monitoring upgrades         Long-Term Improvement Modifications         Consutling assistance for coordination with Army Corps on WRDA grant (meetings, redefine work plan, & update scope of work)         Future permanent mods at WRF for trailer fill station [transfer tanks, piping, & spill contrainment/loading pad] (1,2)         AWTP pull-barn style covers for outdoor equipment & control panels (1,2)         Sems, Hach WIMS, or custom programmer for logging/reporting software and tablets         Installation of remote sensing instrumentation at SS creek (needs ROE agreement with State Parks)	1 1 1 1 1 1 Subtotal 2 Subtotal 2 Subtotal 1 2 Subtotal 2 3 3 3 3	\$	\$ 20,463 \$ 75,758 \$ 28,609 \$ 100,000 \$ 128,609 \$ 20,000 \$ 20,000 \$ 10,000 \$ 10,000 \$ 10,000 \$ 20,000 \$ 20,000 \$ 20,000 \$ 20,000 \$ 20,000 \$ 20,000 \$ 25,000 \$ 375,000 \$ 375,000 \$ 375,000 \$ 375,000 \$ 26,000 \$ 188,609 \$ 260,000		Notes
49 50 51 52 53 55 55 55 55 55 55 55 57 57 58 59 60 61 61 62 63 64 65 66 67 68 70 72	Permitting & Planning         Urban Water Management Plan - CDP Portion         Groundwater modeling/piezometer installation/monitoring         EIR consulting (follow up agency discussions to support the WRF's Regular CDP)         Section 7 ESA consulting, annual AMP report, & AMP update         Interim, short-term SWF Modifications         Brine Tank Secondary Containment, Grading, Rock         Advanced Water Treatment Plant         Miscelaneous instrumentation / monitoring upgrades         Long-Term Improvement Modifications         Consutling assistance for coordination with Army Corps on WRDA grant (meetings, redefine work plan, & update scope of work)         Future permanent mods at WRF for trailer fill station [transfer tanks, piping, & spill contrainment/loading pad] (1,2)         AWTP pull-barn style covers for outdoor equipment & control panels (1,2)         Sems, Hach WIMS, or custom programmer for logging/reporting software and tablets         Installation of remote sensing instrumentation at SS creek (needs ROE agreement with State Parks)	1 1 1 1 1 1 Subtotal 2 Subtotal 2 Subtotal 1 2 Subtotal 2 3 3 3 3	\$	\$ 20,463 \$ 75,758 \$ 28,609 \$ 100,000 \$ 128,609 \$ 20,000 \$ 20,000 \$ 20,000 \$ 20,000 \$ 10,000 \$ 10,000 \$ 30,000 \$ 20,000 \$ 10,000 \$ 20,000 \$ 30,000 \$ 37,000 \$ 10,000 \$ 375,000 \$ 700,000 \$ 700,000 \$ 375,000 \$ 310,000 \$ 310,0000 \$ 31		Notes
49         50           51         52           53         54           55         56           57         58           59         60           61         62           63         64           65         66           67         68           70         72           73         74           75	Permitting & Planning         Urban Water Management Plan - CDP Portion         Groundwater modeling/piezometer installation/monitoring         EIR consulting (follow up agency discussions to support the WRF's Regular CDP)         Section 7 ESA consulting, annual AMP report, & AMP update         Interim, short-term SWF Modifications         Brine Tank Secondary Containment, Grading, Rock         Advanced Water Treatment Plant         Miscelaneous instrumentation / monitoring upgrades         Long-Term Improvement Modifications         Consutling assistance for coordination with Army Corps on WRDA grant (meetings, redefine work plan, & update scope of work)         Future permanent mods at WRF for trailer fill station [transfer tanks, piping, & spill contrainment/loading pad] (1,2)         AWTP pull-barn style covers for outdoor equipment & control panels (1,2)         Sems, Hach WIMS, or custom programmer for logging/reporting software and tablets         Installation of remote sensing instrumentation at SS creek (needs ROE agreement with State Parks)	1 1 1 Subtotal 2 Subtotal 2 Subtotal 1 2 Subtotal 3 Subtotal	\$	\$ 20,463 \$ 75,758 \$ 28,609 \$ 100,000 \$ 128,609 \$ 20,000 \$ 20,000 \$ 20,000 \$ 20,000 \$ 20,000 \$ 20,000 \$ 20,000 \$ 20,000 \$ 20,000 \$ 10,000 \$ 20,000 \$ 10,000 \$ 20,000 \$ 375,000 \$ 10,000 \$ 700,000 \$ 375,000 \$ 375,000 \$ 375,000 \$ 375,000 \$ 375,000 \$ 375,000 \$ 375,000 \$ 375,000 \$ 260,000 \$ 375,000 \$ 310,000 \$ 310,000 \$ 300,000 \$ 300,0000 \$ 300,000 \$ 300,0000 \$ 300,0000 \$ 300,0000 \$ 300,0000 \$		Notes
49         50           51         52           53         54           55         56           57         58           59         60           61         62           63         64           65         66           67         68           70         72           73         74           75         77           78	Permitting & Planning         Urban Water Management Plan - CDP Portion         Groundwater modeling/piezometer installation/monitoring         Elk consulting (follow up agency discussions to support the WRF's Regular CDP)         Section 7 ESA consulting, annual AMP report, & AMP update         Interim, short-term SWF Modifications         Brine Tank Secondary Containment, Grading, Rock         Advanced Water Treatment Plant         Miscelaneous instrumentation / monitoring upgrades         Long-Term Improvement Modifications         Consutting assistance for coordination with Army Corps on WRDA grant (meetings, redefine work plan, & update scope of work)         Future permanent mods at WRF for trailer fill station [transfer tanks, piping, & spill contrainment/loading pad] (1,2)         AVITP pull-barn style covers for outdoor equipment & control panels (1,2)         Sems, Hach WIMS, or custom programmer for logging/reporting software and tablets         Installation of remote sensing instrumentation at SS creek (needs ROE agreement with State Parks)         Solar Array System (1,2)         Completed Projects         Advanced Water Treatment Plant	1 1 1 1 Subtotal 2 Subtotal 2 Subtotal 1 2 2 Subtotal 3 3 Subtotal	\$	\$ 20,463 \$ 75,758 \$ 28,609 \$ 100,000 \$ 128,609 \$ 20,000 \$ 20,000 \$ 20,000 \$ 20,000 \$ 20,000 \$ 20,000 \$ 20,000 \$ 10,000 \$ 20,000 \$ 25,000 \$ 25,000 \$ 10,000 \$ 375,000 \$ 375,000 \$ 375,000 \$ 260,000 \$ 188,609 \$ 260,000 \$ 10,000 \$ 10,000 \$ 10,000 \$ 10,000 \$ 20,000 \$		
49         50         51           52         53         54           55         55         57           58         59         60           61         62         63           64         65         66           67         68         70           72         73         74           75         77         78           79         74         75	Permitting & Planning         Urban Water Management Plan - CDP Portion         Groundwater modeling/plezometer installation/monitoring         Elk consulting (follow up agency discussions to support the WRF's Regular CDP)         Section 7 ESA consulting, annual AMP report, & AMP update         Interim, short-term SWF Modifications         Brine Tank Secondary Containment, Grading, Rock         Advanced Water Treatment Plant         Miscelaneous instrumentation / monitoring upgrades         Long-Term Improvement Modifications         Consutting assistance for coordination with Army Corps on WRDA grant (meetings, redefine work plan, & update scope of work)         Future permanent mods at WRF for trailer fill station [transfer tanks, piping, & spill contrainment/loading pad] (1,2)         AVTP pull-barn style covers for outdoor equipment & control panels (1,2)         Sems, Hach WIMS, or custom programmer for logging/reporting software and tablets         Installation of remote sensing instrumentation at SS creek (needs ROE agreement with State Parks)         Solar Array System (1,2)         Completed Projects         Advanced Water Treatment Plant         Filters / membrane replacements and build reserves for future	1 1 1 Subtotal 2 Subtotal 2 Subtotal 1 2 Subtotal 3 Subtotal	\$	\$ 20,463 \$ 75,758 \$ 28,609 \$ 100,000 \$ 128,609 \$ 20,000 \$ 20,000 \$ 20,000 \$ 20,000 \$ 20,000 \$ 20,000 \$ 20,000 \$ 20,000 \$ 10,000 \$ 20,000 \$ 375,000 \$ 375,0000 \$ 375,0000 \$ 375,0000 \$ 375,00000 \$ 375,0000000 \$ 375,000000000000000000000000000000000000		
49         50           51         52           53         54           55         55           59         60           61         62           63         64           65         66           67         68           70         72           73         74           75         77           78         79           80	Permitting & Planning         Urban Water Management Plan - CDP Portion         Groundwater modeling/plezometer installation/monitoring         ElR consulting (follow up agency discussions to support the WRF's Regular CDP)         Section 7 ESA consulting, annual AMP report, & AMP update         Interim, short-term SWF Modifications         Brine Tank Secondary Containment, Grading, Rock         Advanced Water Treatment Plant         Miscelaneous instrumentation / monitoring upgrades         Long-Term Improvement Modifications         Consutting assistance for coordination with Army Corps on WRDA grant (meetings, redefine work plan, & update scope of work)         Future permanent mods at WRF for trailer fill station [transfer tanks, piping, & spill contrainment/loading pad] (1,2)         AVTP pull-barn style covers for outdoor equipment & control panels (1,2)         Sems, Hach WIMS, or custom programmer for logging/reporting software and tablets         Installation of remote sensing instrumentation at SS creek (needs ROE agreement with State Parks)         Solar Array System (1,2)         Completed Projects         Advanced Water Treatment Plant         Filters / membrane replacements and build reserves for future	1 1 1 1 Subtotal 2 Subtotal 2 Subtotal 1 2 3 Subtotal 2 3 Subtotal	\$	\$ 20,463 \$ 75,758 \$ 28,609 \$ 100,000 \$ 128,609 \$ 20,000 \$ 20,000 \$ 10,000 \$ 10,000 \$ 10,000 \$ 10,000 \$ 20,000 \$ 20,000 \$ 25,000 \$ 375,000 \$ 375,000 \$ 375,000 \$ 375,000 \$ 375,000 \$ 375,000 \$ 375,000 \$ 36,000 \$ 36,000 \$ 375,000 \$ 396,000 \$ 396,0000 \$ 396,0000 \$ 396,0000 \$ 396,000000 \$ 396,00	\$ 59,639	
49         50           51         52           53         54           55         55           57         58           59         60           61         62           63         64           65         66           67         68           70         72           73         74           79         80           81	Permitting & Planning         Urban Water Management Plan - CDP Portion         Groundwater modeling/plezometer installation/monitoring         Elk consulting (follow up agency discussions to support the WRF's Regular CDP)         Section 7 ESA consulting, annual AMP report, & AMP update         Interim, short-term SWF Modifications         Brine Tank Secondary Containment, Grading, Rock         Advanced Water Treatment Plant         Miscelaneous instrumentation / monitoring upgrades         Long-Term Improvement Modifications         Consutting assistance for coordination with Army Corps on WRDA grant (meetings, redefine work plan, & update scope of work)         Future permanent mods at WRF for trailer fill station [transfer tanks, piping, & spill contrainment/loading pad] (1,2)         AVTP pull-barn style covers for outdoor equipment & control panels (1,2)         Sems, Hach WIMS, or custom programmer for logging/reporting software and tablets         Installation of remote sensing instrumentation at SS creek (needs ROE agreement with State Parks)         Solar Array System (1,2)         Completed Projects         Advanced Water Treatment Plant         Filters / membrane replacements and build reserves for future	1 1 1 1 Subtotal 2 Subtotal 2 Subtotal 1 2 2 Subtotal 3 3 Subtotal	\$	\$ 20,463 \$ 75,758 \$ 28,609 \$ 100,000 \$ 128,609 \$ 20,000 \$ 20,000 \$ 20,000 \$ 20,000 \$ 20,000 \$ 10,000 \$ 10,000 \$ 20,000 \$ 10,000 \$ 20,000 \$ 10,000 \$ 20,000 \$ 20,000 \$ 10,000 \$ 20,000 \$ 375,000 \$ 20,000 \$ 20,000 \$ 375,000 \$ 20,000 \$ 20,000 \$ 375,000 \$ 20,000 \$ 20,000 \$ 375,000 \$ 20,000 \$ 375,000 \$ 20,000 \$ 375,000 \$ 20,000 \$ 375,000 \$ 375,000 \$ 20,000 \$ 375,000 \$ 20,000 \$ 375,000 \$ 20,000 \$ 375,000 \$ 316,000 \$ 316,0000 \$ 316,0000 \$ 316,0000 \$ 316,0000 \$ 316,0000	\$ 59,639 \$ 12,566	
49         50           51         52           53         54           55         55           57         58           59         60           61         62           63         64           65         66           67         68           70         72           73         74           79         80           81	Permitting & Planning         Urban Water Management Plan - CDP Portion         Groundwater Modeling/piezometer installation/monitoring         Elk consulting (follow up agency discussions to support the WRF's Regular CDP)         Section 7 ESA consulting, annual AMP report, & AMP update         Interim, short-term SWF Modifications         Brine Tank Secondary Containment, Grading, Rock         Advanced Water Treatment Plant         Miscelaneous instrumentation / monitoring upgrades         Long-Term Improvement Modifications         Consulting assistance for coordination with Army Corps on WRDA grant (meetings, redefine work plan, & update scope of work)         Future permanent mods at WRF for trailer fill station [transfer tanks, piping, & spill contrainment/loading pad] (1,2)         AWTP pull-barn style covers for outdoor equipment & control panels (1,2)         Sems, Hach WIMS, or custom programmer for logging/reporting software and tablets         Installation of remote sensing instrumentation at SS creek (needs ROE agreement with State Parks)         Solar Array System (1,2)         Solar Array System (1,2)         Completed Projects         Advanced Water Treatment Plant         Filters / membrane replacements and build reserves for future Interim, short-term SWF Modifications         Short-term flood damage mitigation	1 1 1 1 Subtotal 2 Subtotal 2 Subtotal 2 3 3 Subtotal 2 3 3 Subtotal 2 3 3 Subtotal 2 3 3 Subtotal 2 3 3 3 Subtotal 2 3 3 3 Subtotal 2 3 3 3 Subtotal 2 3 3 3 Subtotal 2 3 3 3 Subtotal 2 3 3 3 Subtotal 2 3 3 3 Subtotal 2 3 3 3 Subtotal 3 3 Subtotal 3 3 Subtotal Subtotal Subtot	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 20,463 \$ 75,758 \$ 28,609 \$ 100,000 \$ 128,609 \$ 20,000 \$ 20,000 \$ 20,000 \$ 20,000 \$ 20,000 \$ 10,000 \$ 10,000 \$ 20,000 \$ 20,000 \$ 10,000 \$ 20,000 \$ 20,000 \$ 10,000 \$ 20,000 \$ 375,000 \$ 20,000 \$ 375,000 \$ 20,000 \$ 375,000 \$ 20,000 \$ 375,000 \$ 20,000 \$ 375,000 \$ 375,000 \$ 20,000 \$ 375,000 \$ 316,000 \$ 316,000 \$ 326,000 \$ 316,000 \$ 326,000 \$ 316,000 \$ 317,000 \$ 317,0000 \$ 317,0000 \$ 317,0000 \$ 317,	\$ 59,639	

Structure of provided System         Image of the structure of the structure of all structur		В	с	D		E	F	G
1         Protection         1000000000000000000000000000000000000	$ \rightarrow $	Wastewater CIP (Revised 5/6/2021)						<u>,</u>
I meters Grade Audii (1005 megin for all ICA4)       SPI       SP       S       B88,040         I meters Grade Audii (1005 megin for all ICA4)       SPI       S       S 37,983         I meters (ICA 7) - conduct barres (ICA 7) - hower the protection of several 1005 megin for all 1005 m			Ranking	FY Project Cost	10-1	r Cost	No	otes
B         Second Ligrande LCD 71 - Conduits betwee PGAR transformer and section solution without and second subclasses of the second seco								
sourcestants to adding addi			SST	\$ -	\$	688,404		
1         Secondary Water System (DW) Improvements (CM 10) -Submanishle pumps, 2007.         Str.         5         3.23,063           1         programmatic tank, denne, neterical/R.C.         Str.         5         2.13,078           1         programmatic tank, denne, neterical/R.C.         Str.         5         2.23,083           1         programmatic tank, denne, neterical/R.C.         Str.         5         2.23,083           1         programmatic tank, denne, neterical/R.C.         Str.         5         5         2.03,772           1         programmatic tank, denne, neterical/R.C.         Str.         5         1.02,772								
Second Water system (SW improvements (ECM 0) - Submarille pump, improvements (ECM 0) - Pump	5	survey of the second state of the second of the second state of th	SST	\$ -	Ś	337 963		
a   np/max         Sever 14. Stating, dem., denchica/LAC         Sever 14. Stating, dem., dectria/LAC, marked and the UI. Station 41. UI. Station 41. UI. Stating 14. S	$ \rightarrow $	Secondary Water System (3W) Improvements (ECM 10) - Submersible pumps,			T	,		
1         ST         \$			SST	\$ -	\$	218,985		
Information Modifications (ECM 2) - Papakaging VTDs, Equipment & Material Demag, Paparag, address Volves, and Paping Volket Statistics, speer concrete and regard conting.         Str         \$		Sewer Lift Stations (ECM 12) - Lift Station B1, Lift Station B4, Lift Station 4: Electrical/I&C						
Pienge, guiderality, volves, and pipes installations upper concrete wet well deck & hatches         5         5         5         0.05/772           Modified LudzA-Ettings Process Upgrade [COA]         551         5         5         0.05/772           Infamiliation, Section Signated coals         557         5         5         922,043           Infamiliation Coals Index Coals         557         5         5         922,043           Infamiliation, Section Signated Coals         5         733,250         5         733,250           Infamiliation, Section Signated Coals         577         5         5         743,550           Infamiliation, Section Signated Coals         507         5         743,550         5           Infamiliation, Section Signated Coals         507         5         743,550         5           Infamiliation, Section Signated Coals         507         5         75,500         5           Infamiliation Section Signated Coals         507	7		SST	\$ -	\$ 2,	,739,235		
1         Bitsdaming decining/RSC prevention and controls contros controls controns controls controls controls con								
Modelinational Linkinger Process Upgrande (ECM 3) - MLE conversion based on Carolo 2015         S         \$ <td< td=""><td></td><td></td><td>SST</td><td>\$ -</td><td>\$ 1</td><td>025 772</td><td></td><td></td></td<>			SST	\$ -	\$ 1	025 772		
1 Study minus VPC oxts; header engin         SST         \$         .         Study         . <td></td> <td></td> <td></td> <td>Ŷ</td> <td><b></b></td> <td>,025,172</td> <td></td> <td></td>				Ŷ	<b></b>	,025,172		
Influent Thor Equalization (ECM 1) - Rev or refronting EC Lanks based on Carolo 10%         ST         5         -         5         92,2,04           Efferent Yump Station improvements (ECM 31) - Demos, sarge tank replacement;         ST         5         -         5         374,560           MS and WAS Pumping Improvements (ECM 5) - AsS pumping system; WAS pumping         ST         5         -         5         733,792           SCAMA System Toyles and realize values public relation 300 besign         ST         5         -         5         733,792           SCAMA System Toyles and realize values public relation 300 besign         ST         5         -         5         733,792           Station Toyles was CACAN System Made on Carolo values, discone of carreling System; WAS pumping in provide sector values, discone of carreling System; WAS pumping system; WAS pumping the provide values discone of carreling System; WAS pumping the provide values discone of carreling System; WAS pumping sy				\$ -	\$ 1	,012,326		
Effect Num 5 station ingrovements (ECM 1) - Demo, sage tank reglacement; instrumentation weeks; priferic dearling and flushing, electrical/AC         SrT         \$         5         374,580           MAS and WAS Pumping Ingrovements (ECM 5) - RAS pumping system; WAS pumping system; xum pumps replacement; dearling is replacement; dear		Influent Flow Equalization (ECM 1) - New or refurbished EQ tanks based on Carollo 10%						
Instrumentation: replace air release valves: pipeline cleaning and Maying electrical/AC         s <t< td=""><td></td><td></td><td>SST</td><td>\$ -</td><td>\$</td><td>922,043</td><td></td><td></td></t<>			SST	\$ -	\$	922,043		
11       SST       S       -       S       374,580         MSA and WAS Pumping temporements (ECM 5) - RAS pumping system, WAS pumping system, stom pumps replacement, skimming toughts replacement electrical/RC       S       -       S       733,723         10       SCAD System (ECM 9) - New SCADA system based on Carolla ION beging       SST       S       -       S       733,723         11       SCAD System (ECM 9) - New SCADA system based on Carolla ION beging       SST       S       -       S       733,723         12       SCAD System (ECM 9) - New SCADA system based on Carolla ION beging       SST       S       -       S       737,737         13       SCADE (SCADE (SCADE System) SCADE System Inguinomenents (ECM 4) - Replace Zolowers, dust replacement       SST       S       -       S       757,737         14       S       -       S       10,416,852							<i>b</i>	
RAS MUS Pumping Increments (ECM 3) = ASS pumping system; WAS pumping system; sum pump replacement; downing troughle replacement; dow		Instrumentation; replace air release valves; pipeline cleaning and flushing; electrical/I&C	CCT	e e	6	274 500		
system scom purps replacement; kiloming troughs replacement; pleetine	H	RAS and WAS Pumping Improvements (FCM 5) - RAS numping systems WAS numping	551		\$	374,580		
n         ST         S								
IS Adap. Power (ECM 9) - New SCADA system based on Carolla 10/k Design       ST       \$       S       \$	12		SST	\$ -	\$	733,792		
n         Blower System Improvements (ECM 4) - Replace 2blowers, duck replacement         SST         \$         -         \$         457,779           Soluge Thickneing (ECM 6) - Replace 10 blowers, duck replacement         SST         \$         \$         9         971,887           reloff area with ord, electrical/R.C         SUbto 13         \$         \$         \$         9         971,887           reloff area with ord, electrical/R.C         SST         \$         \$         \$         9         901,6823           reloff area with ord, electrical/R.C         SST         \$         \$         \$         \$         40,000           Replace Transport of Sever Video Camera System         1         \$         \$         \$         30,000           Replace Transport of Sever Video Camera System         1         \$         \$         \$         30,000           Claffler Improvements         1         \$         \$         \$         \$         30,000           Claffler Improvements         1         \$         \$         \$         \$         30,000           Claffler Improvements         2         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$			SST	\$ -	\$			
Stage Thickening (ECM 6) - Rehabilitate rotary drum thickener and screw press, new transfer purps; stabilization tanks; are atton system and control valve; demo of lariflers; SST \$ - \$ 971,987           Internate Hand Projects Nach INST           Becurity Improvements           Teatment Hand Projects Nach INST           Beginz Van-Transport of Sever Video Camera System         1           Status Van-Transport of Sever Video Camera System         1           Replace Van-Transport of Sever Video Camera System         1           Status Van-Transport of Sever Video Camera System         1           Status Van-Transport of Sever Video Camera System         1           Replace Van-Transport of Sever Video Camera System Video Camera System Video Camera System Video Camera System Video								
transfer pumps; stabilization tanks; paration system and control valve; demo of clarifler;         Site 2         \$ 971,987           irelation tanks; paration system and control valve; demo of clarifler;         Site 2         \$ 10,416,852           irelation tanks; paration system and control valve; demo of clarifler;         Site 2         10           generation tanks; paration system and control valve; demo of clarifler;         Site 2         10           generation tanks; paration system and control valve; demo of clarifler;         Site 2         10           generation tanks; paration system and control valve; demo of clarifler;         Site 2         5         40,000           in Replace Van- Transport of Sever Video Camera System         1         \$         5         40,000           in Clarifier in Replace clarifier chalve; wast shots; skid plates; & sprockets         2         \$         5         40,000           in Easten clarifier - Replace clarifier chalv; wast shots; skid plates; & sprockets         2         \$         5         40,000           in Easten clarifier - Replace clarifier chalv; wast shots; skid plates; & sprockets         2         \$         4         40,000           in Easten clarifier - Replace clarifier chalv; wast shots; skid plates; & sprockets         2         \$         4         40,000           in Easten clarifier - Replace clarifier chalv; wast shots; skid plates; & sprockets			SST	\$ -	\$	457,179		
str         Str< <thstr< th="">         Str&lt;         Str&lt;<thstr< th=""></thstr<></thstr<>								
Subtolal         S         5         104/16,852           If restment Plant Projects Not in SST         5         5         15,000           Belaplaca Tractor         1         5         -         \$         5,000           21 Replace Tractor         1         5         -         \$         5,000           21 Replace Tractor         1         5         -         \$         20,000           21 Replace Trans         5         -         \$         20,000           21 Clarifier Improvements.         1         5         -         \$         40,000           22 Easten danffer - Replace chain drive         1         \$         -         \$         30,000           22 Easten danffer - Replace drive unit's metale bubs with non-corrosive hubs         1         \$         -         \$         40,000           23 Easten danffer - Replace drive unit's metale, bubs with non-corrosive hubs         1         \$         -         \$         40,000           24 Easten danffer - Replace drive unit's metale, bubs with non-corrosive hubs         1         \$         -         \$         40,000           25 Easten danffer - Replace drive unit's metale, sprockets         2         \$         -         \$         40,000           26 Co			SST	s -	s	971 987		
In Treatment Plant Projects Not in SST         1         5         1         5         1         5         1         5         1         5         1         5         1         5         1         5         1         5         1         5         1         5         1         5         1         5         5         30,000         1         1         5         -         5         30,000         1         1         5         -         5         30,000         1         1         5         -         5         30,000         1         1         5         -         5         40,000         1         1         5         -         5         40,000         1         1         5         -         5         40,000         1         1         5         -         5         30,000         1         1         5         -         5         30,000         1         1         1         5         -         5         30,000         1         1         1         5         -         5         30,000         1         1         1         1         1         1         1         5         1         5,000         1	17							
20       Replace Transport of Seven Video Camera System       1       \$	18	Treatment Plant Projects Not in SST			· · · · ·	,		
21 Replace Van. Transport of Sewer Video Camera System       1       \$	19	Security Improvements	1	\$ -	\$	15,000		
12         8 S         3.0,000           28         Malkway Grating on Digester Tanks         5         - S         20,000           24         Carliffer Improvements         5         - S         20,000           26         Eastern charliffer - Replace charlin drive         5         40,000           28         Eastern charliffer - Replace charling remains means boos, skip plates, & sprockets         2         5         40,000           21         Eastern charliffer - Replace charling remains ware shoes, skip plates, & sprockets         2         5         40,000           21         Eastern charliffer - Replace charling remains ware shoes, skip plates, & sprockets         2         5         40,000           21         Eastern charliffer - Replace charling remains ware shoes, skip plates, & sprockets         2         5         40,000           22         South of the sprocessource         5         330,000             23         Lift Station A Replace Charling remains ware shoes, skip plates, ware sprocessource         1         5         5         40,000           24         Lift Station A Replace Charling remains ware shoes, skip plates, ware sprocessource         1         5         5         40,000           24         Lift Station A Replace Charling Planin (SDK)         Lift								
2N Walkway Grating on Digester Tanks       \$								
24       Clarifler ingrovements         26       Eastern clarifler - Replace chain drive       1       \$       -       \$       40,000         28       Eastern clarifler - Replace clarifler chain, waar shoes, skid plates, & sprockets       2       \$       -       \$       40,000         28       Eastern clarifler - Replace clarifler chain, waar shoes, skid plates, & sprockets       2       \$       -       \$       40,000         20       Western clarifler - Replace clarifler chain, waar shoes, skid plates, & sprockets       2       \$       -       \$       40,000         20       Over for Shettering of Equipment @ Plant (50%)       2       \$       -       \$       40,000         21       Utf Station A (Nottingham & Leighton/Park Hill)       1       \$       -       \$       490,000         21       If Station A (Sherwood & Harvey/Marine Terrace)       1       \$       -       \$       490,000         31       Mex Submersible Pumps, MCC, Bypass Piping,       1       \$       -       \$       435,000         31       Mex Control Panel, Generator, Wet Well, Submersible Pumps, and Valve Vault       3       \$       -       \$       425,000         31       Kartine - Sin Concol Panel, Generator, Wet Well, Submersible Pumps, and Valve Vault			1					
1         1         5         -         5         40,000           2         Eastern clarifier - Replace clarifier chain, wear shoes, skid plates, & sprockets         2         5         -         5         40,000           21         Eastern clarifier - Replace clarifier chain, wear shoes, skid plates, & sprockets         2         5         -         5         40,000           22         S         -         S         40,000         -         5         40,000           23         Cover for Shupment @ Plant (50%)         2         S         -         S         30,000           24         Station A (Nottingham & Leighton/Park Hill)         -         S         30,000         -           25         If Station A (Nottingham & Leighton/Park Hill)         -         S         2,65,000         -           26         If Station A, (Sterwood & Harvey/Marine Terrace)         1         S         -         S         435,000           21         If Station A, (Sterwood & Harvey/Marine Terrace)         1         S         -         S         435,000           24         If Station A, (Sterwood & Harvey/Marine Terrace)         1         S         -         S         435,000           24         If Station A, (Mottingham & Leight				ə -	5	20,000		
is         Eastern darfiler - Replace darfiler unit's metalic hubs with non-corrosive hubs         1         \$			1	\$ -	\$	40,000		
27         Eastern clarifier - Replace clarifier chain, wear shoes, skid plates, & sprockets         2         \$         -         \$         40,000           28         Western clarifier - Replace clarifier chain, wear shoes, skid plates, & sprockets         2         \$         -         \$         40,000           20         Cover for Sheltering of Equipment @ Plant ( 50%)         2         \$         -         \$         40,000           30         Collection System Projects         Subtotal         \$         -         \$         30,000           30         Iff Station A (Nottingham & Leighton/Park Hill)         -         \$         490,000           31         New Submersible Pumps, MCC, Bypass Piping, Control Panel at Grade Elevation         1         \$         -         \$         490,000           31         New Submersible Pumps, Bypass Piping         1         \$         -         \$         490,000           32         Uiff Station B - [SK creck/Behind Park Hill)         -         \$         20,000         -         -           33         New Control Panel at Grade Elevation         1         \$         -         \$         435,000           40         Uiff Station B - [SK creck/Behind Park Hill)         -         \$         425,000         - <td< td=""><td>26</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	26							
2       \$       1       \$       15,000         30       Subtotal       \$       330,000         31       Collection System Projects       330,000         32       Uff Station A (Nottingham & Leighton/Park Hill)         31       New Submersible Pumps, Bycg, Spingling, Control Panel at Grade Elevation       1       \$       \$       400,000         34       Uff Station A-1 (Shrewood & Harvey/Marine Terrace)       3       \$       \$       400,000         35       New Submersible Pumps, Bypass Piping,       1       \$       \$       \$       435,000         36       Uff Station A-1 (Shrewood & Harvey/Marine Terrace)       3       \$       \$       \$       435,000         37       New Control Panel, Generator, Wet Well, Submersible Pumps, and Valve Vault       3       \$       \$       \$       425,000         36       Uff Station B-3 (Green St./W. Lodge Hill)       -       \$       425,000       -       \$       425,000         40       New Submersible Pumps, MCC, Bypass Piping,       1       \$       -       \$       5       50,000       -       -       \$       425,000       -       -       \$       425,000       -       -       \$       425,000       -       - <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
10       Subtotal       \$ -       \$ 330,000         11       Callection System Projects       330,000         21       Uiff Station A (Nottingham & Leighton/Park Hill)         31       Dew Submersible Pumps, MCC, Bypass Piping, Control Panel at Grade Elevation       1       \$ -       \$ 490,000         24       Uiff Station A (Nottingham & Leighton/Park Hill)       1       \$ -       \$ 490,000         24       Uiff Station A - (Sherwood & Harvey/Marine Terrace)       1       \$ -       \$ 435,000         28       Uiff Station B - (SR Creek/Rehind Park Hill)       3       \$ -       \$ 435,000         28       Uiff Station B - 3 (Green St./W. Lodge Hill)       3       \$ -       \$ 425,000         29       New Control Panel Generator, Wet Well, Submersible Pumps, and Valve Vault       3       \$ -       \$ 425,000         31       S -       \$ 250,000       -       -       \$ 425,000         41       \$ -       \$ \$ 250,000       -       -       \$ 425,000         41       \$ -       \$ \$ 250,000       -       -       \$ 425,000         41       \$ -       \$ \$ 250,000       -       -       \$ 260,000         42       New Submersible Pumps, MCC, Bypass Piping,       3 \$ -       \$ 2,125,000 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>								
11       Collection System Projects         20       Uff Station A (Nottingham & Leighton/Park Hill)         31       Mew Submersible Pumps, MCC, Bypass Piping, Control Panel at Grade Elevation       1       \$       \$       \$       490,000         34       Uff Station A-1 (Sherwood & Harvey/Marine Terrace)       3       \$ </td <td></td> <td>Lover for Sheltering of Equipment @ Plant ( 50%)</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>		Lover for Sheltering of Equipment @ Plant ( 50%)						
12       Lift Station A (Nottingham & Leighton/Park Hill)         33       New Submersible Pumps, MCC, Bypass Piping, Control Panel at Grade Elevation       1       \$ -       \$ 490,000         34       Lift Station A -1 (Sherwood & Harvey/Main're Terrace)		Collection System Projects	Subtotal	- Ş	5	330,000		
13       New Submersible Pumps, MCC, Bypass Piping, Control Panel at Grade Elevation       1       \$       -       \$       490,000         14       Lift Station A-1 (Sherwood & Harvey/Marine Terrace)       3       5       -       \$       265,000         35       New Submersible Pumps, Bypass Piping       1       \$       -       \$       265,000         36       Lift Station B - (Sk Creek/Behind Park Hill)       3       \$       -       \$       435,000         37       New Control Panel at Grade Elevation       1       \$       -       \$       435,000         38       Lift Station B-3 (Green St./W. Lodge Hill)       -       \$       425,000       -       \$       425,000         30       New Submersible Pumps, MCC, Bypass Piping       1       \$       -       \$       250,000       -       -       \$       40,000       -       4       -       \$       250,000       -       5       10,000       -       5       10,000       -       5       10,000       -       5       1250,000       -       -       5       2,125,000       -       -       5       2,100,00       -       -       5       10,000       -       5       10,100,00       - <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
If it Station A-1 (Sherwood & Harvey/Marine Terrace)3New Submersible Pumps, Bypass Piping1\$\$265,0003Lift Station B-5 (RC cred/Rehind Park Hull)3\$\$\$435,0003Iff Station B-2 (Wood Dr./E. Lodge Hill)3\$\$\$435,0004Lift Station B-2 (Wood Dr./E. Lodge Hill)5\$425,000\$4New Control Panel I Grade Elevation1\$\$\$425,0004Lift Station B-3 (Green St./W. Lodge Hill)1\$\$\$\$250,0004New Control Panel I Station B-3 (Green St./W. Lodge Hill)3\$\$\$\$250,0004New Control Panel I Station B-3 (Green St./W. Lodge Hill)3\$\$\$\$250,0004Collection System Assessment software (E.g. t4 Spatial or other)3\$\$\$\$\$2,125,0004Collection System Assessment software (E.g. t4 Spatial or other)3\$\$\$\$\$\$2,2125,0004Collection System Assessment software (E.g. t4 Spatial or other)3\$			1	\$ -	\$	490,000		
16       Lift Station B - (SR Creek/Behind Park, Hill)       3       \$       -       \$       \$       435,000         37       New Control Panel, Generator, Wet Well, Submersible Pumps, and Valve Vault       3       \$       -       \$       \$       435,000         38       Lift Station B-2 (Wood Dr./E. Lodge Hill)       1       \$       -       \$       425,000         40       Lift Station B-2 (Wood Dr./E. Lodge Hill)       -       \$       425,000       -       -         40       New Control Panel at Grade Elevation       1       \$       -       \$       425,000       -       -         40       New Control Panel       1       \$       -       \$       250,000       - <t< td=""><td>-</td><td></td><td></td><td></td><td></td><td>3,200</td><td></td><td></td></t<>	-					3,200		
37       New Control Panel, Generator, Wet Well, Submersible Pumps, and Valve Vault       3       \$       -       \$       435,000         38       Lift Station B-2 (Wood Dr./E. Lodge Hill)       1       \$       -       \$       425,000         39       New Control Panel Grade Elevation       1       \$       -       \$       250,000         40       New Control Panel Grade Elevation       1       \$       -       \$       250,000         42       New Control Panel Action B-3 (Green St./W. Lodge Hill)       3       \$       -       \$       250,000         43       Collection System Assessment software (E.g. t4 Spatial or other)       3       \$       -       \$       210,000         44       Subtotal       \$       -       \$       2,125,000       -       -         45       Collection System Assessment software (E.g. t4 Spatial or other)       3       \$       -       \$       2,125,000         46			1	\$ -	\$	265,000		
Idift Station B-2 (Wood Dr./E. Lodge Hill)3New Control Panel at Grade Elevation1\$ -\$ 425,00040Lift Station B-3 (Green St,WL.odge Hill)1\$ -\$ 250,00041New Control Panel1\$ -\$ 250,00042New Submersible Pumps, MCC, Bypass Piping3\$ -\$ 250,00043Collection System Assessment software (E.g. t4 Spatial or other)3\$ -\$ 10,00044Subtotal\$ -\$ 2,125,000-45Collection System Assessment software (E.g. t4 Spatial or other)3\$ -\$ 2,125,00046GRAND TOTAL\$ 12,871,852-47Great Assessment Software (E.g. t4 Spatial or other)3\$ -\$ 2,125,00048Great Assessment Software (E.g. t4 Spatial or other)3\$ -\$ 2,125,00049Subtotal\$ -\$ 1,665,000-49Priority 1 Total\$ 1,665,00040Subtotal\$ -\$ 10,416,852\$50SFriority 4 Total51SCompleted ProjectsST Total\$ 10,416,852\$52SCompleted Projects1\$ -\$ 75,000\$ 75,00051SVehicles and Trailer- Mounted Equipment1\$ -\$ 75,00051SF-S\$ 57,000\$ 75,000\$ 75,00052F-SS\$ 57,000\$ 57,000\$ 56,54053Vactor truck - replace w								
39       New Control Panel at Grade Elevation       1       \$       -       \$       425,000         40       Lift Station B-3 (Green St,/W. Lodge Hill)       -       -       \$       250,000         41       New Control Panel       1       \$       -       \$       250,000         42       New Submersible Pumps, MCC, Bypass Piping       3       \$       -       \$       250,000         43       Collection System Assessment software (E.g. t4 Spatial or other)       3       \$       -       \$       2,125,000         44       Subtotal       \$       -       \$       2,125,000       -       -         46       -       \$       \$       1,665,000       -			3	\$ -	Ş	435,000		
40       Lift Station B-3 (Green St./W. Lodge Hill)         41       New Control Panel       1       \$ -       \$ 250,000         42       New Submersible Pumps, MCC, Bypass Piping       3       \$ -       \$ 250,000         43       Collection System Assessment software (E.g. t4 Spatial or other)       3       \$ -       \$ 25,000         44       Subtotal       \$ -       \$ 2,125,000       -         46       GRAND TOTAL       \$ 12,871,852       -         48       -       \$ 2,125,000       -         49       -       \$ 12,871,852       -         40       Subtotal       \$ 1,665,000       -         49       -       \$ 16,65,000       -         50       -       Friority 2 Total       \$ 95,000       -         51       -       S 695,000       -       -         52       -       S 10,416,852       \$       -         54       Completed Projects       Ranking       FY Project Cost       10-Yr Cost       Actual Cost       Notes         55       Fedices and Trailer- Mounted Equipment       -       \$ 57,000       \$ 75,000       \$ 75,000         57       F-350 Service Truck with Crane Body       1       \$ -			1	\$ _	Ś	425 000		
41       New Control Panel       1       \$       -       \$       250,000         42       New Submersible Pumps, MCC, Bypass Piping       3       \$       -       \$       250,000         43       Collection System Assessment software (E.g. t4 Spatial or other)       3       \$       -       \$       250,000         44       Subtotal       \$       -       \$       2,125,000       -         46       Subtotal       \$       -       \$       2,125,000       -         47       GRAND TOTAL       \$       12,871,852       -       -         48       -       \$       1,665,000       -			<u>т</u>	Y -	<u>ب</u>	723,000		
42       New Submersible Pumps, MCC, Bypass Piping       3       \$       -       \$       250,000         43       Collection System Assessment software (E.g. t4 Spatial or other)       3       \$       -       \$       10,000         44       Subtoal       \$       -       \$       2,125,000       -         46       Subtoal       \$       -       \$       2,125,000       -         47       Fair Collection System Assessment software (E.g. t4 Spatial or other)       3       \$       -       \$       2,125,000         48       Subtoal       \$       \$       2,128,000       - <td< td=""><td>_</td><td>New Control Panel</td><td>1</td><td>\$ -</td><td>\$</td><td>250,000</td><td></td><td></td></td<>	_	New Control Panel	1	\$ -	\$	250,000		
43       Collection System Assessment software (E.g. t4 Spatial or other)       3       \$       -       \$       10,000         44       Subtoal       \$       -       \$       2,125,000       -         46       -       GRAND TOTAL       \$       12,871,852       -       -         48       -       \$       1,665,000       -	42	New Submersible Pumps, MCC, Bypass Piping	3					
46       GRAND TOTAL       \$ 12,871,852         48       Priority 1 Total       \$ 1,665,000         49       Priority 2 Total       \$ 95,000         50       Priority 3 Total       \$ 695,000         51       SST Total       \$ 10,416,852       \$         52       SST Total       \$ 10,416,852       \$         54       Completed Projects       Ranking       FY Project Cost       10-Yr Cost       Actual Cost       Notes         55       Vehicles and Trailer- Mounted Equipment       \$ 557,000       \$ 75,000       \$       Notes         56       reduced funding balance, 11/20/2018.)       1       \$ -       \$ 57,000       \$ 75,000         57       F-350 Service Truck with Crane Body       1       \$ -       \$ 57,000       \$ 75,000         58       4.5%)       1       \$ -       \$ 57,000       \$ 75,000       \$ 75,000         58       Vactor truck - replace with new \$430K truck that meets emssion requirements (7 yr loan @       \$ 518,000       \$ 402,435         59       Replacement Rack Truck (F-150)       -       \$ 24,193       \$ 24,193         59       Replacement Rack Truck (F-150)       -       \$ 24,193       \$ 24,193         50       Freatment Plant Projects Not in	43	Collection System Assessment software (E.g, t4 Spatial or other)						
48       49         50       Priority 1 Total       \$ 1,665,000         51       Priority 2 Total       \$ 95,000         52       Priority 3 Total       \$ 695,000         54       Completed Projects       Ranking       FY Project Cost       10,416,852       \$         54       Completed Projects (request of equal TV inspection camera (removed cost from mid year total to meet for equal TV inspection camera (removed cost from mid year total to meet for equal TV inspection camera (removed cost from mid year total to meet for equal TV inspection camera (removed cost from mid year total to meet for equal TV inspection camera (removed cost from mid year total to meet for equal TV inspection camera (removed cost from mid year total to meet for equal TV inspection camera (removed cost from mid year total to meet for equal TV inspection camera (removed cost from mid year total to meet for equal TV inspection camera (removed cost from mid year total to meet for equal TV inspector ruck with Crane Body       1       \$       75,000       \$       75,000         57       F-350 Service Truck with Crane Body       1       \$       -       \$       \$       \$       55,000         58       4.5%)       1       \$       -       \$       \$       \$       \$       \$       \$         59       Replacement Rack Truck (F-150)       -       \$       \$       \$       \$       \$       \$       \$       \$	44		Subtotal	\$ -	\$2,	125,000		
49       Priority 2 Total       \$ 95,000         50       Priority 3 Total       \$ 695,000         51       Priority 4 Total       -         52       SST Total       \$ 10,416,852         54       Completed Projects       ST Total       \$ 10,416,852         54       Completed Projects       Actual Cost       Notes         55       Vehicles and Trailer- Mounted Equipment       I       1       Y         56       reduced funding balance, 11/20/2018.)       1       \$ 75,000       \$ 75,000         57       F-350 Service Truck with Crane Body       1       \$ -       \$ \$ 57,040       \$ 56,540         58       4.5%/       1       S       -       \$ \$ 518,000       \$ 402,435         59       Replacement Rack Truck (F-150)       -       \$ 24,193       \$ 24,193	46			GRAND TOTAL	\$ 12,	871,852		
49       Priority 2 Total       \$ 95,000         50       Priority 3 Total       \$ 695,000         51       Priority 4 Total       -         52       SST Total       \$ 10,416,852         54       Completed Projects       ST Total       \$ 10,416,852         54       Completed Projects       Actual Cost       Notes         55       Vehicles and Trailer- Mounted Equipment       I       1       Y         56       reduced funding balance, 11/20/2018.)       1       \$ 75,000       \$ 75,000         57       F-350 Service Truck with Crane Body       1       \$ -       \$ \$ 57,040       \$ 56,540         58       4.5%/       1       S       -       \$ \$ 518,000       \$ 402,435         59       Replacement Rack Truck (F-150)       -       \$ 24,193       \$ 24,193				Priority 1 Total	\$ 1,	665,000		
S1       Priority 4 Total       -       C       C         S2       ST Total       \$ 10,416,852       \$         S4       Completed Projects       Actual Cost       Notes         S5       Vehicles and Trailer- Mounted Equipment       FY Project Cost       10-Yr Cost       Actual Cost       Notes         S5       Vehicles and Trailer- Mounted Equipment       -       \$       75,000       \$       75,000       \$       10-Yr Cost       Actual Cost       Notes       10-Yr Cost       Actual Cost       Notes       10-Yr Cost       \$       \$       10-Yr Cost       \$       10-Yr Cost       \$       \$       Notes       10-Yr Cost       \$       \$       \$       \$       Notes       10-Yr Cost       \$ <t< td=""><td>49</td><td></td><td></td><td></td><td>\$</td><td>95,000</td><td></td><td></td></t<>	49				\$	95,000		
ST Total       \$ 10,416,852       \$         54       Completed Projects       Actual Cost       Notes         55       Vehicles and Trailer-Mounted Equipment       FY Project Cost       10-Yr Cost       Actual Cost       Notes         55       Vehicles and Trailer-Mounted Equipment	50				\$	695,000		
S4       Completed Projects       Ranking       FY Project Cost       10-Yr Cost       Actual Cost       Notes         54       Vehicles and Trailer- Mounted Equipment       -       \$       10-Yr Cost       Actual Cost       Notes         55       Vehicles and Trailer- Mounted Equipment       -       \$       75,000       \$       75,000         56       reduced funding balance, 11/20/2018.)       1       \$       -       \$       75,000       \$       75,000         57       F-350 Service Truck with Crane Body       1       \$       -       \$       57,040       \$       56,540         58       Vactor truck - replace with new \$430K truck that meets emssion requirements (7 yr loan @       -       \$       518,000       \$ 402,435         59       Replacement Rack Truck (F-150)       -       \$       24,193       \$       24,193         50       Treatment Plant Projects Not in SST       -       -       \$       24,193       -					-	416 053	÷	
55       Vehicles and Trailer- Mounted Equipment         75       Vehicles and Trailer- Mounted Equipment         76       Pearpoint or equal TV inspection camera (removed cost from mid year total to meet         76       reduced funding balance, 11/20/2018.)         77       F-350 Service Truck with Crane Body         78       F-350 Service Truck with Crane Body         78       4.5%)         79       Replacement Rack Truck (F-150)         79       Replacement Rack Truck (F-150)         70       \$         70       \$         70       Treatment Plant Projects Not in SST		Dennelation Device to		A REAL PROPERTY AND A REAL PROPERTY.	and the last			
Pearpoint or equal TV inspection camera (removed cost from mid year total to meet       1       \$       -       \$       75,000       \$       75,000         56       reduced funding balance, 11/20/2018.)       1       \$       -       \$       75,000       \$       75,000         57       F-350 Service Truck with Crane Body       1       \$       -       \$       57,040       \$       56,540         Vactor truck - replace with new \$430K truck that meets emssion requirements (7 yr loan @       -       \$       518,000       \$ 402,435         58       4.5%)       1       -       \$       518,000       \$ 402,435         59       Replacement Rack Truck (F-150)       -       \$       2 4,193       \$ 24,193         60       Treatment Plant Projects Not in SST       -       -       \$       -       \$	_		Ranking	FY Project Cost	10-Y	r Cost	Actual Cost	Notes
56       reduced funding balance, 11/20/2018.)       1       \$       -       \$       75,000       \$       75,000         57       F-350 Service Truck with Crane Body       1       \$       -       \$       57,040       \$       56,540         Vactor truck - replace with new \$430K truck that meets emssion requirements (7 yr loan @       -       -       -       58       518,000       \$ 402,435         58       4.5%)       1       -       \$       518,000       \$ 402,435         59       Replacement Rack Truck (F-150)       -       \$       24,193       \$       24,193         60       Treatment Plont Projects Not in SST       -       -       -       -       -       -	_							
57       F-350 Service Truck with Crane Body       1       \$       -       \$       57,040       \$       56,540         Vactor truck - replace with new \$430K truck that meets emssion requirements (7 yr Ioan @       I			1	\$ -	Ś	75 000	\$ 75,000	
Vactor truck - replace with new \$430K truck that meets emssion requirements (7 yr Ioan @       1       5       1       5       1	_							
59       Replacement Rack Truck (F-150)       -       \$       -       \$       24,193       \$       24,193         60       Treatment Plant Projects Not in SST       -			-			,		
60 Treatment Plant Projects Not in SST			1					
			-	\$ -	\$	24,193	\$ 24,193	
initiation in the second secon			4	ć	ć	164 500	¢ 456 675	
	61	muent screen, support platform design, & installation	1	ə -	Ş	104,509	\$ 120,075	

	В	С	D	E	F	G
1	Wastewater CIP (Revised 5/6/2021)					
2	Wastewater Projects	Ranking	FY Project Cost	10-Yr Cost		Notes
62	Collection System Projects					
63	Lift Station A-1 MCC, SCADA Improvements	1	\$ -	\$ 45,000	\$ 50,835	
65				GRAND TOTAL	\$ 765,678	
68			And the second second second			



# CAMBRIA COMMUNITY SERVICES DISTRICT FINANCE COMMITTEE 2022 REGULAR MEETING SCHEDULE

January \_\_\_\_, 2021 at \_\_\_\_\_

February \_\_\_\_, 2021 at \_\_\_\_\_

March \_\_\_\_, 2021 at \_\_\_\_\_

April \_\_\_\_, 2021 at \_\_\_\_\_

May \_\_\_\_, 2021 at \_\_\_\_\_

June \_\_\_\_, 2021 at \_\_\_\_\_

July \_\_\_\_, 2021 at \_\_\_\_\_

August \_\_\_\_, 2021 at \_\_\_\_\_

September \_\_\_\_, 2021 at \_\_\_\_\_

October \_\_\_\_, 2021 at \_\_\_\_\_

November \_\_\_\_, 2021 at \_\_\_\_\_

December \_\_\_\_, 2021 at \_\_\_\_\_

Regular meetings are held via Zoom until further notice.