Interim Department Director: Jeremy Waugh

OMB Budget Analyst: Veronica Ettel OMB CIP Budget Analyst: James Lewis

#### **Department Purpose**

Pinellas County Utilities (PCU) distributes clean drinking water, collects and treats wastewater, and delivers reclaimed water to County residents, businesses, and visitors. These vital and reliable services sustain life; support the local economy and a vibrant community; and protect public health and the environment.

#### **Budget Summary**

Fund: 4031 - Water Revenue & Operating								
FY20 FY21 FY22 FY23 FY23								
Major Object	Actual	Actual	Actual	Budget	Estimate	Request		
Personnel Services	15,008,273	15,744,547	15,557,386	18,037,890	16,771,590	19,670,890		
Operating Expenses	57,451,833	58,383,663	61,649,281	65,936,430	66,198,510	67,543,240		
Capital Outlay	18,076	374	156,062	981,680	654,029	581,540		
Interest Expense	154,757	129,591	7,462	8,000	8,000	285,000		
Transfers to Other Funds	14,397,940	31,272,800	22,407,770	16,955,810	16,955,810	0		
Reserves	0	0	0	22,663,560	0	32,882,070		
Expenditures Total	87,030,878	105,530,974	99,777,961	124,583,370	100,587,939	120,962,740		

Fund: 4034 - Water Renewal & Replacement								
Major Object	FY20 Actual	FY21 Actual	FY22 Actual	FY23 Budget	FY23 Estimate	FY24		
Personnel Services	O Actual	273,347	258,661	321,440	288,105	Request 353,740		
Operating Expenses	2,659	108,482	149,980	89,220	101,467	140,390		
Capital Outlay	13,725,781	12,108,440	6,006,865	48,954,000	19,802,988	51,239,550		
Transfers to Other Funds	0	0	0	0	0	0		
Reserves	0	0	0	70,597,830	0	52,826,430		
Expenditures Total	13,728,441	12,490,270	6,415,505	119,962,490	20,192,560	104,560,110		

Fund: 4036 - Water Impact Fees Fund								
FY20 FY21 FY22 FY23 FY23 FY2 Major Object Actual Actual Actual Budget Estimate Reques								
Transfers to Other Funds 0 0 701,450 701,450								
Reserves 0 0 0 0 0 18								
Expenditures Total	Expenditures Total 0 0 0 701,450 701,450 186,40							

Fund: 4051 - Sewer Revenue & Operating								
	FY20	FY21	FY22	FY23	FY23	FY24		
Major Object	Actual	Actual	Actual	Budget	Estimate	Request		
Personnel Services	17,660,414	18,592,489	17,720,994	21,954,410	18,815,710	22,470,180		
Operating Expenses	28,722,232	30,944,172	34,063,608	41,936,360	41,773,425	42,797,980		
Capital Outlay	44,093	10,886	200,399	3,456,810	3,428,504	1,432,460		
Grants and Aids	0	0	0	800,000	0	500,000		
Transfers to Other Funds	38,809,140	54,647,690	47,364,900	56,275,440	56,275,440	54,045,000		
Reserves	0	0	0	12,057,760	0	29,575,470		
Expenditures Total	85,235,879	104,195,236	99,349,900	136,480,780	120,293,079	150,821,090		

Fund: 4052 - Sewer Renewal & Replacement								
Major Object	FY20 Actual	FY21 Actual	FY22 Actual	FY23 Budget	FY23 Estimate	FY24 Request		
Personnel Services	0	179	0	0	0	0		
Operating Expenses	14,079	24,884	57,012	28,000	5,000	14,000		
Capital Outlay	34,901,209	37,083,667	29,855,334	68,720,000	46,225,000	43,385,640		
Reserves	0	0	0	6,213,370	0	28,437,590		
Expenditures Total	34,915,288	37,108,730	29,912,346	74,961,370	46,230,000	71,837,230		

Fund: 4053 - Sewer Interest & Sinking							
Major Object	FY20 Actual	FY21 Actual	FY22 Actual	FY23 Budget	FY23 Estimate	FY24 Request	
Debt Service Exp Reserves	14,641,443	14,287,102	14,157,383	14,131,800 443,240	14,131,720	14,301,040 375,150	
Expenditures Total	14,641,443	14,287,102	14,157,383	14,575,040	14,131,720	14,676,190	

Fund: 4021 - Solid Waste Revenue & Operating							
Major Object	FY20 Actual	FY21 Actual	FY22 Actual	FY23 Budget	FY23 Estimate	FY24 Request	
Personnel Services	505,824	486,273	474,840	485,660	473,780	209,710	
Operating Expenses	143,035	167,258	92,453	293,520	248,601	202,810	
Capital Outlay	379	0	4,954	0	0	0	
Expenditures Total	649,237	653,531	572,247	779,180	722,381	412,520	

Fund: 1045 - American Rescue Plan Act								
FY20 FY21 FY22 FY23 FY23 FY								
Major Object	Actual	Actual	Actual	Budget	Estimate	Request		
Capital Outlay         0         8,262         4,760,000         12,000         7,500,0								
Expenditures Total	Expenditures Total 0 0 8,262 4,760,000 12,000 7,500,00							

#### **Budget Drivers and Topics for Discussion**

- Eliminating some positions is still planned after the AMI project is implemented and customers have transitioned to the new process.
- The department is responding to the new federal mandate (unfunded) to expand lead and copper testing of samples from daycare centers. A new user fee is being considered to recover the incremental cost of the testing.
- The Six-Year Financial Forecast for Water Funds and Sewer Funds has been updated to reflect the potential 4-year rate increase plan for FY24 to FY27 as submitted for Public Hearing on June 13, 2023 (see Attachment 8).
- In FY23, a Data unit was established with existing staff from different divisions for a more focused and effective gathering and management of information for decision-making, performance management, and strategic planning.
- The data coming from the CityWorks asset management system is providing information to help the department continue to increase preventive work to reach its targeted performance of "percentage of resources devoted to preventive repair and maintenance vs emergency repair and maintenance."
- Sixty-five (65) vacancies as of April 18<sup>th</sup>, 14.8% of the 440 currently approved positions, are listed in Attachment 5.
- PCU's recruiting and retention strategy includes the initiative to establish workforce pipelines
  primarily in the Maintenance, Operations, and Engineering divisions
- Inflation and supply chain challenges are impacting the utilities budget in these key expense accounts.
  - Electricity
  - o Parts/Materials
  - Supplies Chemicals
  - Contracted Services

#### FY24 Decision Packages

- Position Transfer of CIP Analyst from OMB to Utilities:
  - Transfer one (1) CIP Analyst from OMB to Utilities to perform the CIP analyst function within the Utilities department instead of from OMB. This request continues the implementation of the model change that started in FY23. The change is recurring, with the position previously charged to the Utilities Funds through the annual cost allocation plan.
- Position Transfer of two (2) CIP Contracts positions from Public Works to Utilities
  - Many years ago, the CIP Contracts positions were transferred from Utilities to Public Works to centralize services, while Utilities retained a contracts group to develop operating contracts. The current state causes the following inefficiencies:
    - Because Utilities contracts are developed by two (2) groups, there is frequent confusion about who worked on certain contracts.
    - Each contract group has its own SharePoint site to request contract support. This requires Utilities staff to look in two places to find contract details and status.
    - Workflows and processes are different for the two types of contracts since Public Works uses a different contract process than Utilities. This is confusing for Utilities staff, who must follow a different process for each type of contract.

- Communications are difficult across departments when attempting to contact the main person working on a CIP contract, who is on a different work schedule.
- Utilities does not currently have access to enter any contracts in Granicus, relying on Public Works to perform that function. The requested change is recurring, with the positions currently charged to the Utilities Funds through the annual cost allocation plan
- Temporary Staffing for Safety Support at South Cross Bayou Advanced Water Reclamation Facility (SCB):
  - The Utilities Department Operations Division is functioning with a 14 percent vacancy rate. Operators who are performing essential work to dispose of wastewater safely and effectively need short-term administrative support to focus on their critical tasks with minimal distraction and reduced stress. SCB seeks temporary safety support for day-to-day operations that could feed into permanent employment.
- Workforce Strategy of Temporary Staffing for Internships and Externships:
  - The Utilities Department strives to engage multiple means of recruiting and retaining employees to address its 15 percent vacancy rate. Securing qualified staff through Personnel Solutions Plus is but one tool. PCU recruits through its Jail2Job and Vets2Water programs, County and Department job fairs, social media, industry job boards, and partnerships with P-Tech, SPC, and other local schools and colleges. Having temp workers feed from technical college/trade school after graduation will provide first-hand experience and a "no-risk" tryout for workers. (Water Quality Monitoring 1, Maintenance and Technical Services 7)

#### **Summary of Proposed Changes to User Fees for FY24**

Revenue Name and Type of Change	FY23 Adopted	FY24 Budget	Net Revenue Impact	Reason for Change or Addition	Change in Fee
PCU Customer – Childcare/Daycare	\$0	\$22.66	\$2,270	New mandatory EPA Lead and Copper Rule Revision testing.	n/a
PCU Customer – Primary School	\$0	\$56.65	\$5,570	New mandatory EPA Lead and Copper Rule Revision testing.	n/a
Non-Customer – Childcare/Daycare	\$0	\$164.90	Unknown	New mandatory EPA Lead and Copper Rule Revision testing.	n/a
Non-Customer – Primary School	\$0	\$297.41	Unknown	New mandatory EPA Lead and Copper Rule Revision testing.	n/a

#### **Budget Analysis**

#### **Utilities Department Total**

The FY24 Request for the Utilities Department total requirements (\$459,651,310) decreases \$17.2M (3.6%) from \$476.8M in the FY23 Adopted Budget. Net of reserves, and transfers within the department's funds, expenditures total \$274.8M, a decrease of \$16.1M (5.5%) from FY23. The net decrease reflects a reduction in capital outlay and CIP (\$21.0M), offsetting increased personnel (\$1.5M) and operating expenses (\$3.3M).

#### Water Revenue & Operating Fund (4031)

#### Reserves

The Water Revenue & Operating Fund, which provides 32.1% funding for FY24 Utilities Department, expenditures, budgets reserves of \$32.9M, an increase of \$10.2M, or 45.1%, from the FY23 Budget. The net increase in reserves reflects a \$16.9M decrease in the annual internal transfer from the Water Revenue & Operating Fund (R&O) to the Water Renewal & Replacement Fund (R&R), which has sufficient reserves for FY24. In total in FY24, the fund maintains reserves of 27.1% of revenues (above the target threshold of 25.0%).

• **Revenue** is expected to increase by \$1.6M, or 1.7%, to \$97.4M in FY24. FY23 is the final year of the Board approved FY20-FY23 rate increase plan. At this time, projected FY24 revenue does not reflect a potential water rate increase. It does reflect a full-year of increases to user fees approved in FY23.

#### Expenditures

The FY24 Budget for expenditures, excluding reserves and transfers within the Water Program, reflects an increase of \$3.3M, or 3.9% from FY23. Including reserves and transfers, the FY24 Budget decreased

\$3.4M or 2.8%, to \$121.1M. Separate from submitted decision packages, staffing remains at 439.9 FTE in FY24. Personal Services for this fund reflect an increase of \$1.2M (6.9%) from FY23. Operating expenses increase \$2.2M (3.3%) over FY23. The primary cost drivers include \$300,000 for purchased water from Tampa Bay Water (0.7% increase), \$805,300 for water treatment chemicals (89.5% increase),

\$389,330 for other supplies (20.0%), \$224,900 for electricity (47.6%), and \$392,000 for repair and maintenance of water lines (56.0%). These increases are largely due to Duke Energy rate increases and supply chain disruptions followed by inflationary pressure on commodities, services, and contract work. Offsetting reductions in expenditures include \$207,510 in general consulting (14.8%), \$17,000 in other contract services (30.4%), \$26,220 in repair and maintenance of buildings (14.4%), and \$400,140 in operating capital for machinery and equipment, vehicles and heavy equipment, and software (40.8%).

#### Water Renewal & Replacement Fund (4034)

#### Reserves

The Water Renewal & Replacement Fund, which provides 18.0% funding for FY24 Utilities Department expenditures, budgets total reserves of \$52.8M, a decrease of \$17.8M, or 25.2%, from the FY23 Budget. The decrease in reserves reflects a \$16.9M decrease in the annual Water Revenue & Operating Fund (R&O) internal transfer to the Water Renewal & Replacement Fund (R&R). The R&R fund has sufficient reserves for beyond capital project budgets for FY24.

#### Revenue

Beyond the annual water transfer to the R&R Fund, revenue supporting capital projects consists of state or federal grants. Grant funds are budgeted at \$1.2M for FY24, with \$930,060 added to the \$306,940 budgeted in FY23.

#### Expenditures

Excluding reserves, the FY24 Budget for project expenditures (\$49.9M) reflects an increase of \$485,040, or 0.8% from the FY23 Budget. The listing of CIP projects for proposed for FY24 through FY29 is provided on in the attachments.

#### Water Impact Fees Fund (4036)

#### Reserves and Revenue

The Water Impact Fees Fund, which provides 0.04% funding for the Utilities Department, budgets total reserves of \$186,400, with no expenditure budget for FY24. Revenue is projected at \$101,650 from fees and interest earnings in FY24. This fund needs further internal discussion and a decision about moving forward with or without an impact fee. This is a remaining User Fee issue to resolve from the comprehensive consultant study conducted during 2021-2022.

#### **Sewer Revenue & Operating Fund (4051)**

#### Reserves

The Sewer Revenue & Operating Fund, which provides 24.9% funding for FY24 Utilities Department expenditures, budgets total reserves of \$29.6M, an increase of \$17.5M, or 145.3%, from the FY23 Budget. The net increase in reserves reflects a \$2.1M decrease in the annual internal transfer from the Sewer Revenue & Operating Fund (R&O) to the Sewer Renewal & Replacement Fund (R&R). The transfer is still substantial at \$40.0M to support capital projects in FY24. In total in FY24, the fund maintains reserves of 22.8% of revenues (below the target threshold of 25.0%).

• **Revenue** is expected to increase by \$12.8M, or 12.2%, to \$117.7M in FY24. While the revenue budget increases substantially over the FY23 Budget, it is level with the current FY23 estimate for budget development. FY23 is the final year of the Board approved FY20-FY23 rate increase plan. At this time, projected FY24 revenue does not reflect a potential sewer rate increase. It does reflect a full-year of increases to user fees approved in FY23.

#### Expenditures

The FY24 Budget for expenditures, excluding reserves and transfers within the Sewer Program, reflects a decrease of \$870,830, or 1.3% from FY23. Including transfers and reserves, the FY24 Budget increases \$14.4M or 10.6%, to \$150.9M. Personal Services for this fund reflect an increase of \$289,900 (1.3%) over FY23. The lower percentage change is the result of downgrading maintenance positions, as they become vacant, to entry level trainees for recruitment. Operating expenses increase \$2.8M (6.8%) over FY23. The primary cost drivers include \$430,600 for sewer treatment chemicals (9.2% increase),

\$401,720 for other supplies (13.5%), \$711,000 for electricity (17.1%), \$355,080 for sludge recycling (19.8%), and \$376,000 for repair and maintenance of sewer lines (28.9%). These increases are largely due to Duke Energy rate increases and supply chain disruptions followed by inflationary pressure on commodities, services, and contract work. Offsetting reductions in expenditures include \$660,070 in general consulting (7.7%), \$563,800 in other contract services (16.3%), \$376,000 in repair and maintenance of buildings (28.9%), and \$2.0M in operating capital for machinery and equipment, vehicles and heavy equipment, and software (58.6%).

#### Sewer Renewal & Replacement Fund (4052)

#### Reserves

The Sewer Renewal & Replacement Fund, which provides 16.6% funding for the Utilities Department expenditures, budgets total reserves of \$14.9M, an increase of \$8.8M, or 140.5%, from the FY23 Budget. The net increase in reserves reflects the \$22.8M decrease in total project budgets. In total in FY24, the fund maintains reserves of 26.1% of revenues (above the target threshold of 25.0%).

• **Revenue** is expected to decrease by \$9.1M, or 83.9%, to \$1.8M in FY24. This reflects the shifting of ARPA funding to a separate fund for accounting and reporting on the federal grant.

#### Expenditures

Excluding reserves, the FY24 Budget for project expenditures (\$46.0M) reflects an decrease of \$22.8M, or 33.1% from the FY23 Budget. The listing of sewer CIP projects for proposed for FY24 through FY29 is provided in the attachments.

#### Sewer Interest & Sinking Fund / Debt Service (4053)

#### Reserves and Revenue

The Sewer Interest & Sinking Fund budgets total reserves of \$375,150, an decrease of \$68,090, or 15.4%, below the FY23 Budget. The only revenue to this fund is the annual transfer from the Sewer Revenue & Operating Fund, which provides separate accounting for debt service payments in compliance with bond and note covenants and generally accepted accounting principles (GAAP).

#### Expenditures

The FY24 Budget for expenditures, excluding reserves, increases \$169,240, or 1.2% over FY23. The net increase reflects the scheduled increase in principal payments, offset by decreased interest expense after the conversion of refunded notes to tax-exempt status in FY2022.

#### Solid Waste Revenue & Operating Fund (4021)

#### Expenditures

The FY24 Budget includes an allocated share of costs for the Utilities Water Quality Lab, which provides sample testing for Solid Waste. Expenditures decrease from \$779,180 in FY23 to \$609,970 in FY24, which is 0.2% of Utilities Department budgeted expenses. The \$169,120 (21.7%) decrease reflects a review and redistribution of allocated lab costs.

#### Capital Improvement Plan (CIP) Highlights

- The Utilities FY24-29 CIP is increasing \$24.6M or 3.7% over the Adopted FY23-28 CIP, from \$655.4M to \$680.3M.
  - The Sewer Renewal and Replacement Fund FY24-29 CIP is increasing \$2.6M or 0.6% over the Adopted FY23-28 CIP, from \$405.7M to \$408.3M.
  - The Water Renewal and Replacement Fund FY24-29 CIP is increasing \$21.9M or 10.7% over the Adopted FY23-28 CIP, from \$205.7M to \$227.6M.
  - o The Utilities allocation in the American Rescue Plan Act Fund remains at \$44.0M.

- Proposed appropriations for FY24 are decreasing \$6.8M or 5.5% from the FY23 Adopted Budget, from \$122.4M to \$1115.7M in FY23.
  - Proposed appropriations in the Sewer Renewal and Replacement Fund for FY24 are decreasing \$25.0M or 36.4% from the FY23 Adopted Budget, from \$68.7M to \$43.7M.
  - Proposed appropriations in the Water Renewal and Replacement Fund for FY24 are increasing \$2.2M or 4.5% from the FY23 Adopted Budget, from \$49.0M to \$51.2M.
- Sewer Renewal and Replacement Fund: Increased rates of 4% and financing of \$61.6M will support
  the proposed CIP; the fund will be balanced and required reserves met through FY29. Without rate
  increases, the CIP will require significant reductions beginning in FY26 or additional borrowing will be
  required to support the proposed schedule and meet required reserves.
- Water Renewal and Replacement Fund: Increased rates of 5% will support the proposed CIP; the Fund will be balanced and required reserves met through FY29. Without rate increases, the CIP will require significant reductions beginning in FY26 or borrowing will be required to support the proposed schedule and meet required reserves.

#### **Increased Funding**

Projects' budgets that have increased \$250,000 and 15% over the Current Plan include \$78.5M driven by current day pricing, including inflation, \$78.5M driven by the expansion of project scope, and \$2.7M drive by extended timelines. Notable project budget increases include:

- Project 002150A Gulf Beach Pump Station Upgrades. Increase of \$9.6M, or 141.2%, from \$6.7M to \$16.3M. FY23-FY28. Increase due to expanded scope and current day pricing. (Sewer, Water).
- Project 002941A South Cross Bayou High Service Pump Improvements. Increase of \$7.9M, or 115.0%, from \$6.9M to \$14.8M. FY23-FY28. Increase due to current day pricing. (Water).
- Project 005584A Countywide Concrete Force Main Replacement. Increase of \$8.3M, or 91.5%, from \$9.1M to \$17.5M. FY23-FY28. Increase due to expanded scope. (Sewer).
- Project 003762A Pump Stations Generator Improvements. Increase of \$10.7M, or 175.7%, from \$6.1M to \$16.8M. FY23-FY32. Increase due to expanded scope and extended timeline. (Sewer).
- Project 003147A Pinellas Park Interceptor Collection System Improvements. Increase of \$7.6M, or 91.0%, from \$8.4M to \$16.0M. FY24-FY28. Increase due to current day pricing. (Sewer).

#### **New Projects**

The FY24-29 CIP also includes new project requests. The new project requests have been incorporated into the Proposed CIP. The new project request information is provided for transparency. Cast iron and galvanized water main replacements. \$30.8M. FY24-32.

- Joint Project Agreements with the City of Largo and the City of Belleair Bluffs. \$13.9M. FY24-27.
- Project 006174A North County In-Line Reclaimed Water Booster Station. \$3.8M. FY24-25.
- Project 006176A Alternative Wastewater Effluent Discharge Facilities. \$16.4M. FY24-28.

#### Projects to be Completed in FY23 (Not all inclusive)

- Project 001283A Replanting of Pine Seedlings @ Cross Bar Ranch, to promote sustainability and generate revenue.
- Project 001814A Sanitary Sewer Manhole Rehabilitation, to extend the useful life of the asset.
- Project 002160A Pump Station 016/Park Blvd Force Main to South Cross Bayou Replacement, to increase resiliency.
- Project 002747F Sanitary Sewer Pipe Rehabilitation Bee Pond Road, to prevent sanitary sewer overflows.
- Project 002747G Sanitary Sewer Pipe Rehabilitation 109<sup>th</sup> Street, to prevent sanitary sewer overflows.
- Project 002747H Sanitary Sewer Pipe Rehabilitation 74<sup>th</sup> Avenue, to prevent sanitary sewer overflows.
- Project 002747I Sanitary Sewer Pipe Rehabilitation Lealman, to prevent sanitary sewer overflows.
- Project 002747J Sanitary Sewer Pipe Rehabilitation Hamlin Blvd and 46<sup>th</sup>, to prevent sanitary sewer overflows.
- Avenue
- Project 002944A South Cross Bayou Grit Facility Improvements, to extend the useful life of various assets.
- Project 003205A Pump Station 079 Improvements, to prevent sanitary sewer overflows.
- Project 003210H Force Main and ARC Replacement Klosterman Road and Disston, to prevent sanitary sewer overflows.
- Project 003756A South Cross Bayou Lighting Upgrades, to enhance security and increase safety.
- Project 003764A Water Ground Storage Tank Rehabilitation, to extend the useful life of the asset and protect the water supply.
- Project 004355A Keller Polyphosphate Building Process Upgrades, to enhance security, increase resiliency, and protect the water supply.
- Project 004358A South Cross Bayou Digester Gas Flowmeter Installation, to increase efficiency and promote sustainability.

#### **FY23 Accomplishments**

- Finalized multi-year rate study for FY24-27 for water, sewer, and reclaimed water rates. Presented recommendations and public outreach plans to County Admin, then to BCC.
- Established a central Data unit with existing staff from different divisions for a more focused and effective gathering and management of information for decision-making, performance management, and strategic planning.
- Began implementation of the Private Sewer Laterals Program Initiative.
- Began implementation of the Advanced Metering Infrastructure (AMI) project. Issued the Notice to Proceed.

#### Work Plan (FY24)

- CIP Program Management Contract (FY23 currently in Granicus review sequence)
- Successful Implementation of Private Sewer Lateral Policy Components
- Work on compliance with Senate Bill 64 Elimination of non-beneficial surface water discharge
- Negotiate Belleair Water System wholesale contract
- Septic-to-Sewer Program (ARPA Funded)
- Manufactured Home Communities Infrastructure Improvements working in conjunction with Housing and Community Development (Restore Act, Resilient Florida, ARPA Funded)
- Implement Advanced Metering Infrastructure (AMI) Project
- Develop plan for Regional Resource Recovery Facility

#### **Budget Summary by Program and Fund**

#### **Water Program**

Fund	FY20 Actual	FY21 Actual	FY22 Actual	FY23 Budget	FY24 Budget
1045 - American Rescue Plan Act	\$0	\$0	\$8,262	\$960,000	\$0
4031 - Water Revenue & Operating	\$72,210,830	\$74,146,783	\$77,133,409	\$84,964,000	\$88,034,020
4034 - Water Renewal&Replacement		\$12,490,270	\$6,415,505	\$49,364,660	\$51,733,680
4051 - Sewer Revenue & Operating	\$0	\$0	\$0	0	\$4,350
Total	\$85,928,571,	\$86,637,053	\$83,557,176	\$135,288,660	\$139,772,050

#### **Sewer Program**

Fund	FY20 Actual	FY21 Actual	FY22 Actual	FY23 Budget	FY24 Budget
1045 - American Rescue Plan Act	\$0	\$0	\$0	\$3,800,000	\$21,388,000
4031 - Water Revenue & Operating	\$0	\$0	\$0	\$0	\$46,650
4034 - Water Renewal&Replacement	\$10,700	\$0	\$0	\$0	\$0
4051 - Sewer Revenue & Operating	\$46,288,574	\$49,367,544	\$51,664,807	\$68,147,580	\$67,196,270
4052 - Sewer Renewal&Replacement	\$34,915,288	\$37,108,730	\$29,912,346	\$68,748,000	\$42,799,640
Total	\$81,214,562	\$86,476,274	\$81,577,153	\$140,695,580	\$131,430,560

#### **Debt Service Program**

Fund	FY20 Actual	FY21 Actual	FY22 Actual	FY23 Budget	FY24 Budget
4053 - Sewer Interest & Sinking	\$14,641,443	\$14,287,102	\$14,157,383	14,131,800	\$14,301,040
Total	\$14,641,443	\$14,287,102	\$14,157,383	\$14,131,800	\$14,301,040

#### **Emergency Events Program**

Fund	FY20 Actual	FY21 Actual	FY22 Actual	FY23 Budget	FY24 Budget
4031 - Water Revenue & Operating	\$422,109	\$111,391	\$236,782	\$0	\$0
4051 - Sewer Revenue & Operating	\$138,165	\$180,002	\$320,194	\$0	\$0
Total	\$560,274	\$291,393	\$566,976	\$0	\$0

#### **Reserves Program**

Fund	FY20 Actual	FY21 Actual	FY22 Actual	FY23 Budget	FY24 Budget
4031 - Water Revenue & Operating	\$0	\$0	\$0	22,663,560	\$32,882,070
4034 - Water Renewal&Replacement	\$0	\$0	\$0	70,597,830	\$52,826,430
4036 - Water Impact Fees Fund	\$0	\$0	\$0	0	\$186,400
4051 - Sewer Revenue & Operating	\$0	\$0	\$0	12,057,760	\$29,575,470
4052 - Sewer Renewal&Replacement	\$0	\$0	\$0	6,213,370	\$28,437,590
4053 - Sewer Interest & Sinking	\$0	\$0	\$0	443,240	\$375,150
Total	\$0	\$0	\$0	\$111,975,760	\$144,283,110

#### **Transfers Program**

Fund	FY20 Actual	FY21 Actual	FY22 Actual	FY23 Budget	FY24 Budget
4031 - Water Revenue & Operating	\$14,397,940	\$31,272,800	\$22,407,770	\$16,955,810	\$0
4036 - Water Impact Fees Fund	\$0	\$0	\$0	\$701,450	\$0
4051 - Sewer Revenue & Operating	\$38,809,140	\$54,647,690	\$47,364,900	\$56,275,440	\$54,045,000
Total	\$53,207,080	\$85,920,490	\$69,772,670	\$73,932,700	\$54,045,000

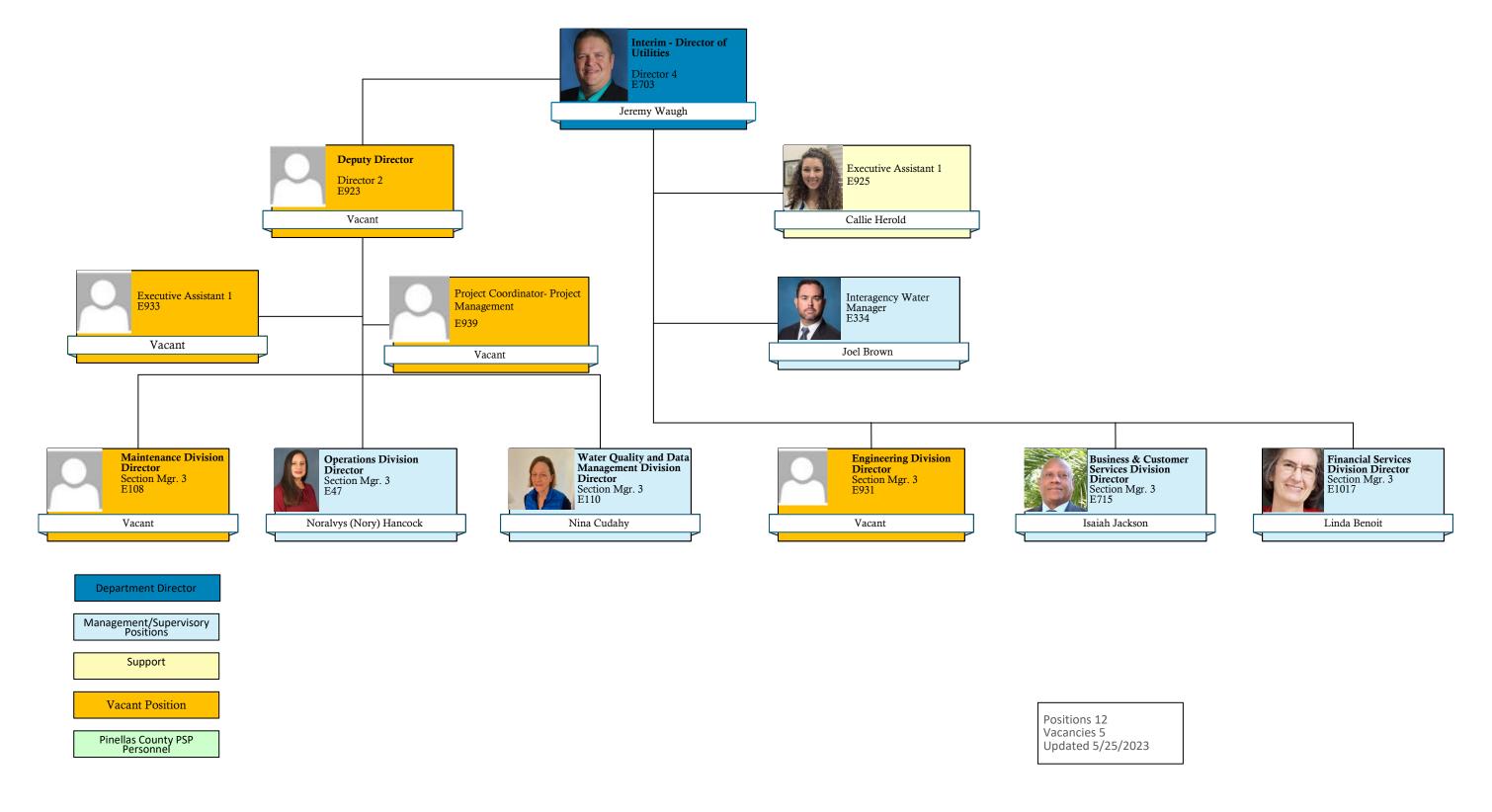
#### **Attachments:**

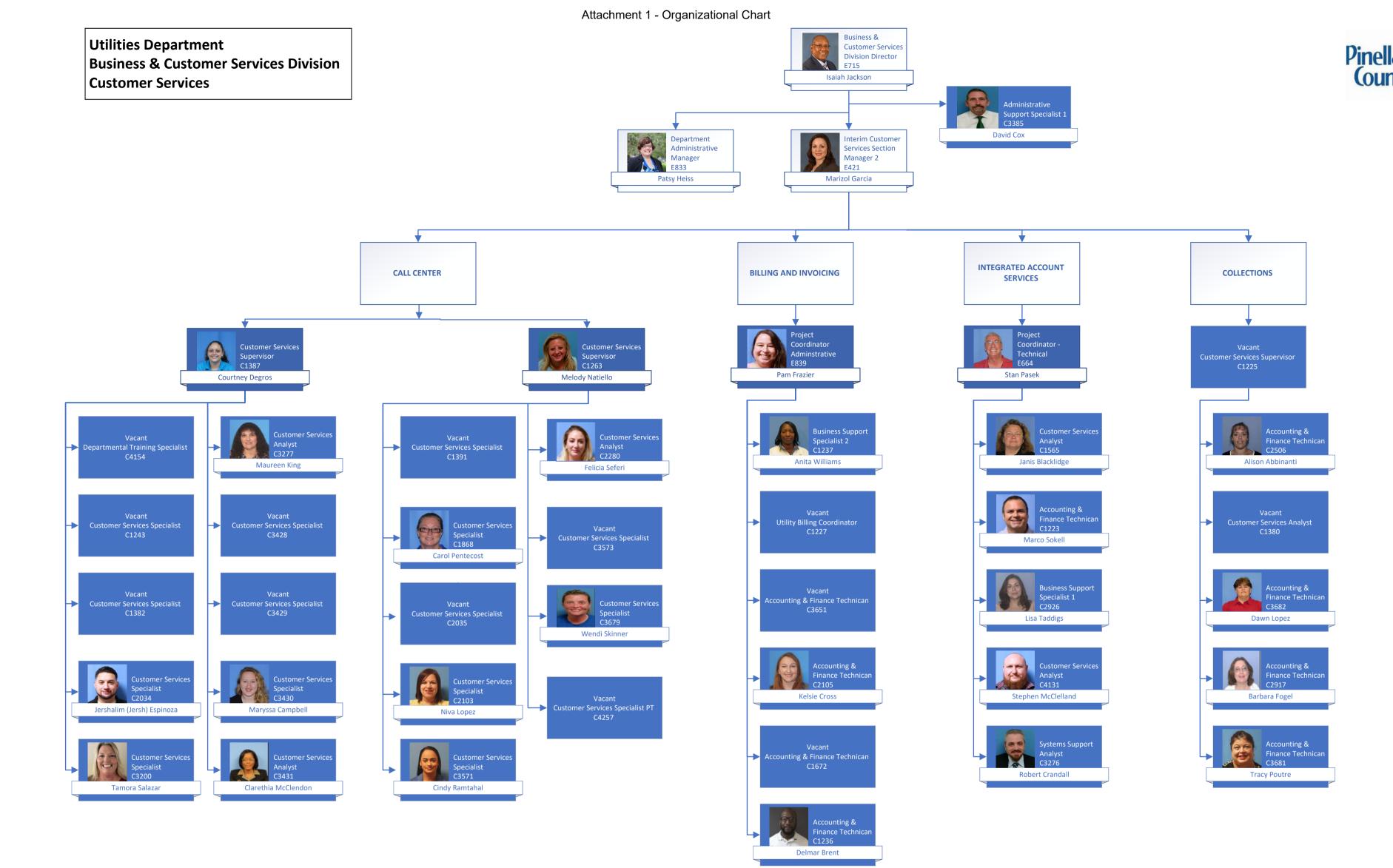
- 1. Organizational Chart Page 13
- 2. Budget Reports
  - a. Department Roll-up Page 34
  - b. By Fund Page 38
- 3. CIP Report Page 58

- CIP Report Project Detail Page 69
   Vacancy Report Page 102
   Decision Packages Report Page 104
- 7. User Fees Report (w/changes) Page 108
- 8. Fund Forecast (Water and Sewer funds) Page 121

# Pinellas County County

# **Utilities Department Administration Organizational Chart**





Positions 44
Vacancies 14
Updated 4/24/23

14

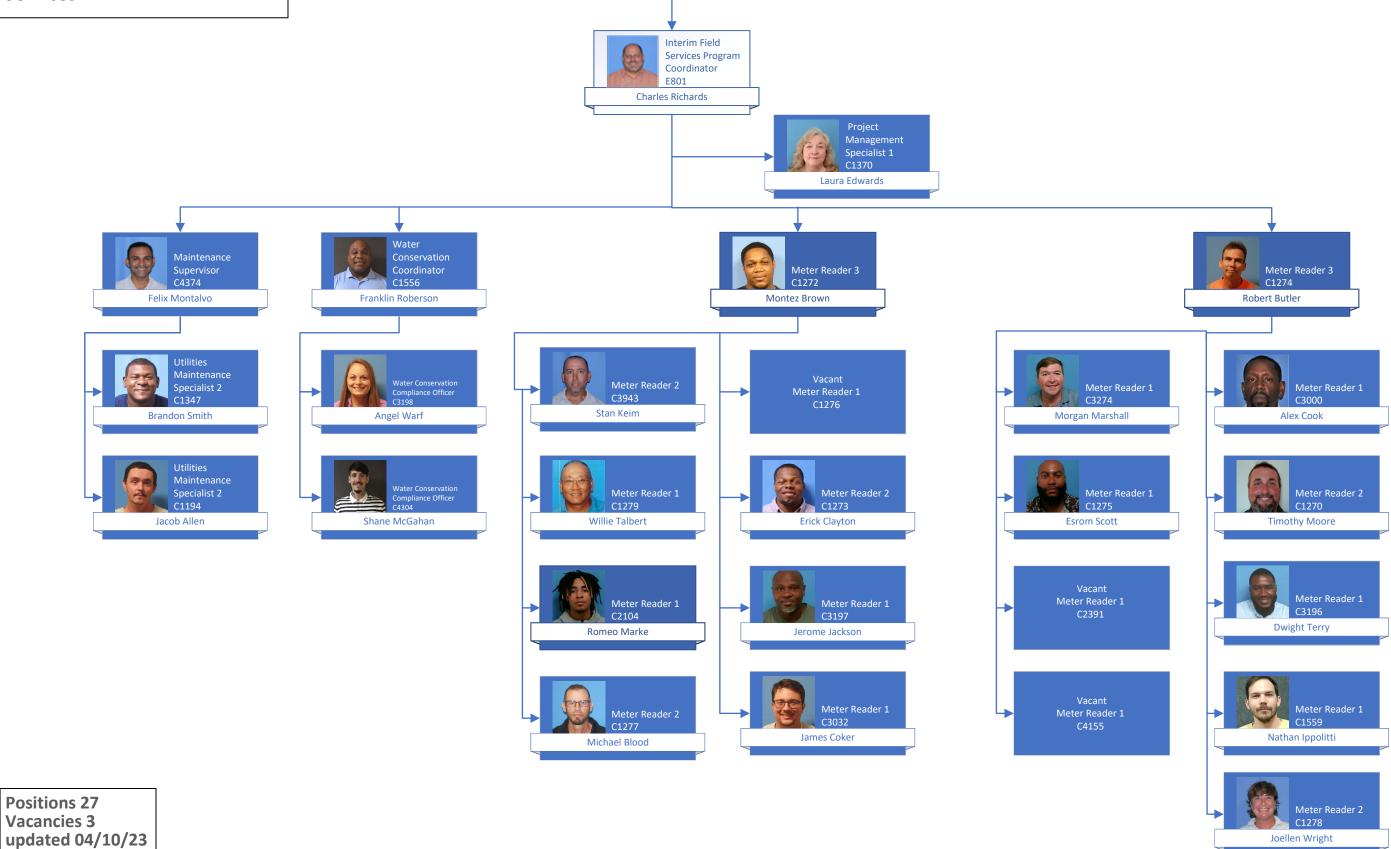
Business &

Isaiah Jackson

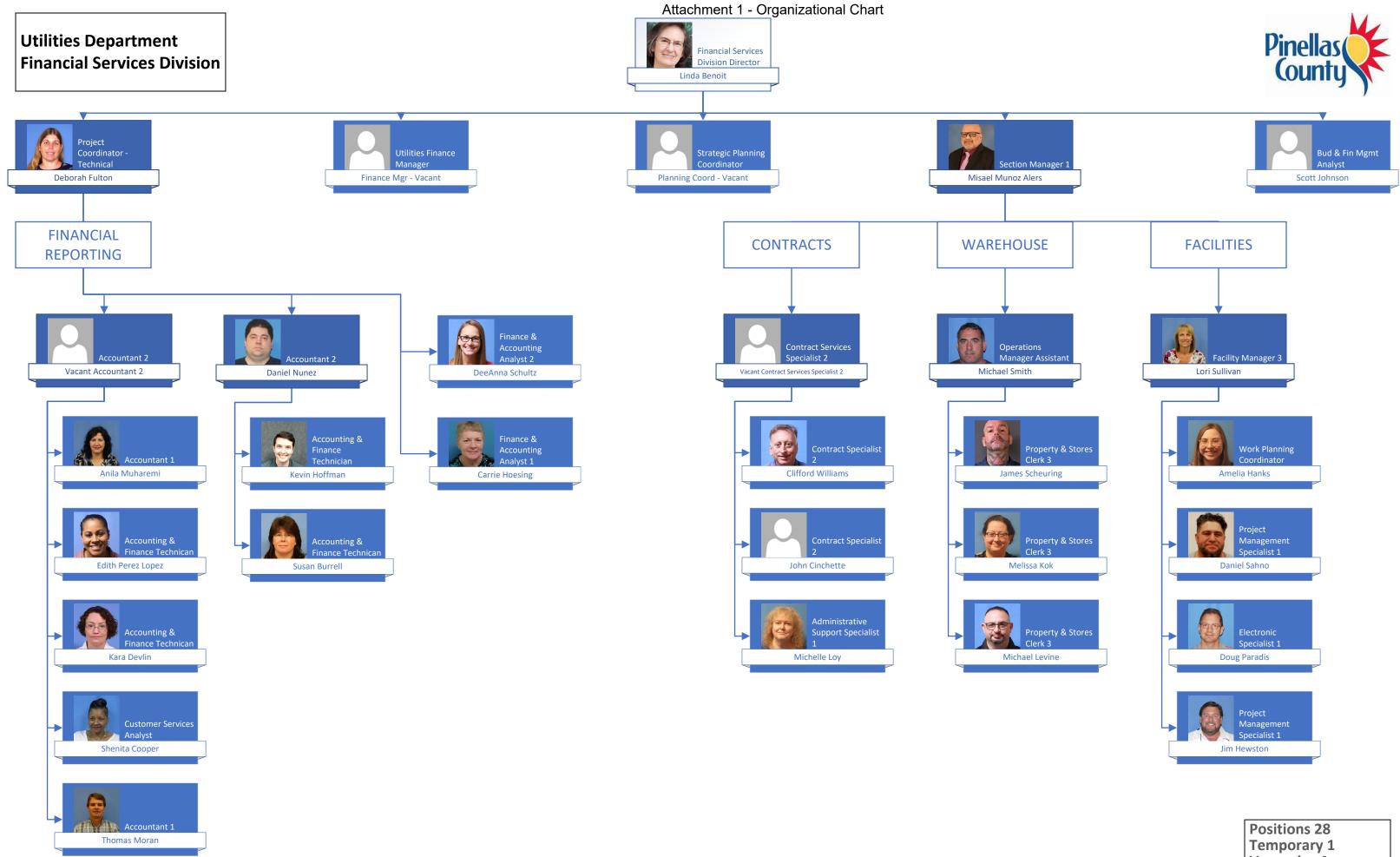
**Customer Services Division Director** 

**Utilities Department Business & Customer Services Division Field Services** 



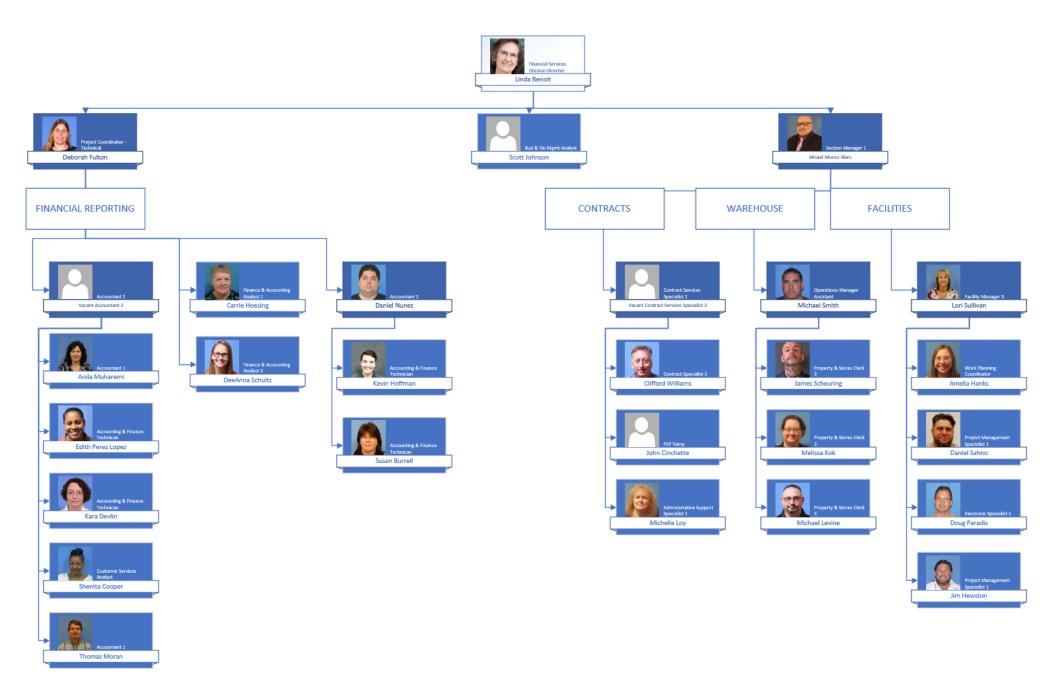


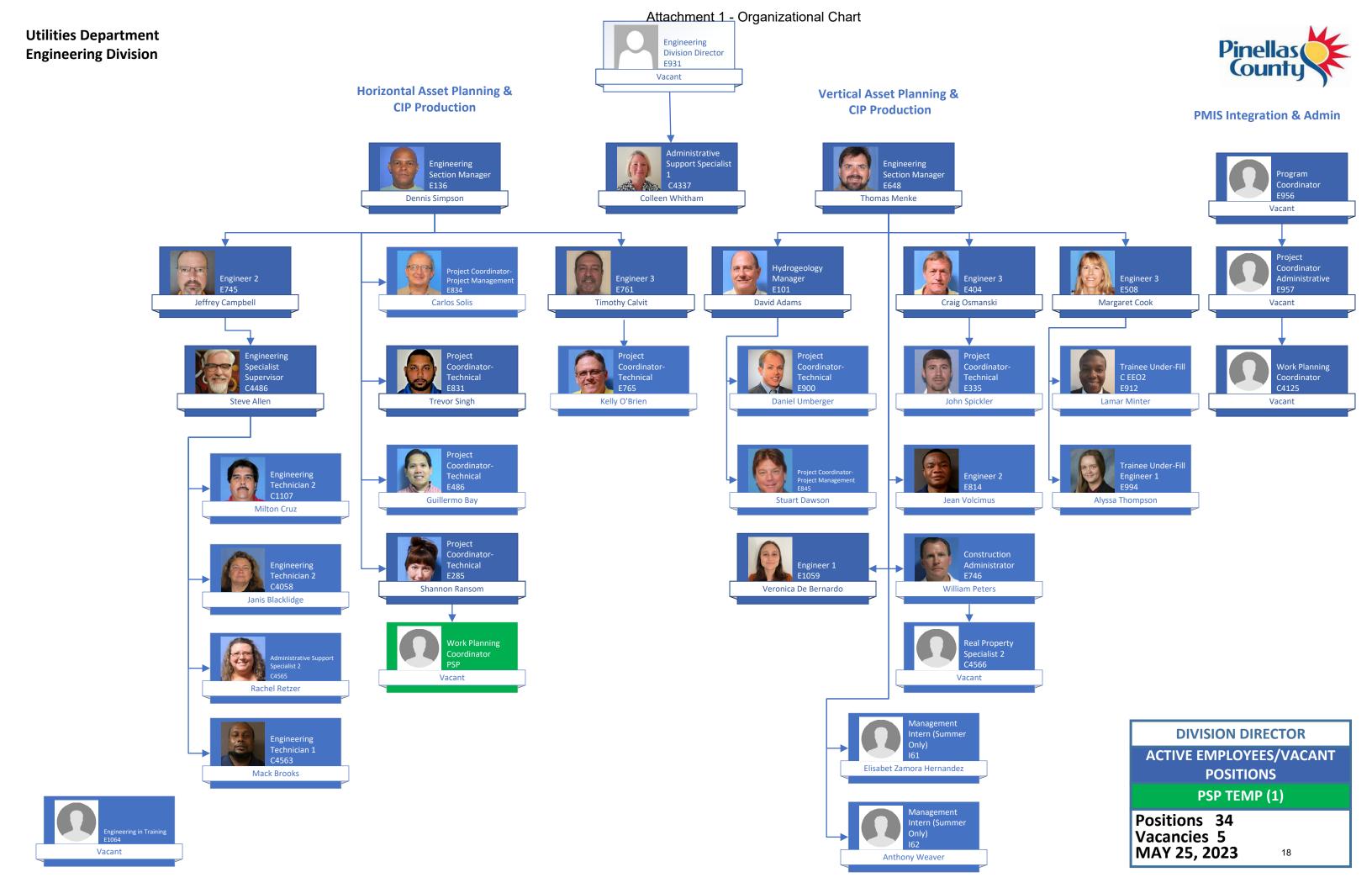
Vacancies 3 updated 04/10/23

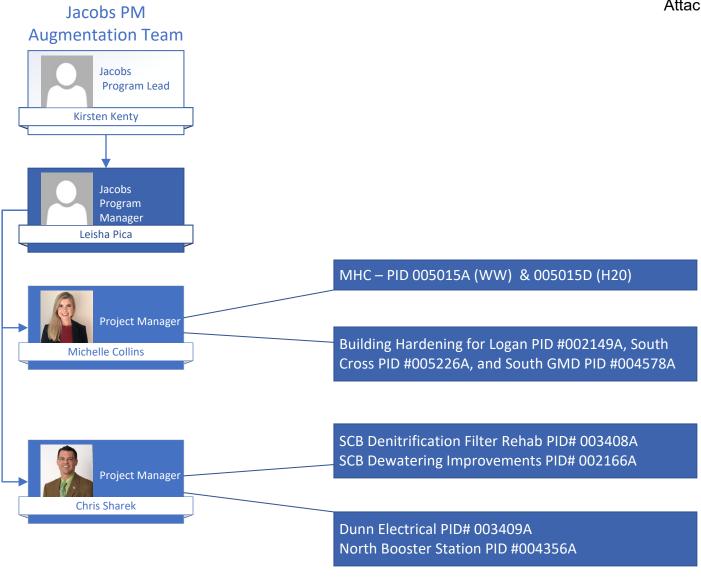


Vacancies 4 Updated 5<sup>1</sup>/<sub>2</sub>26/23

#### Attachment 1 - Organizational Chart

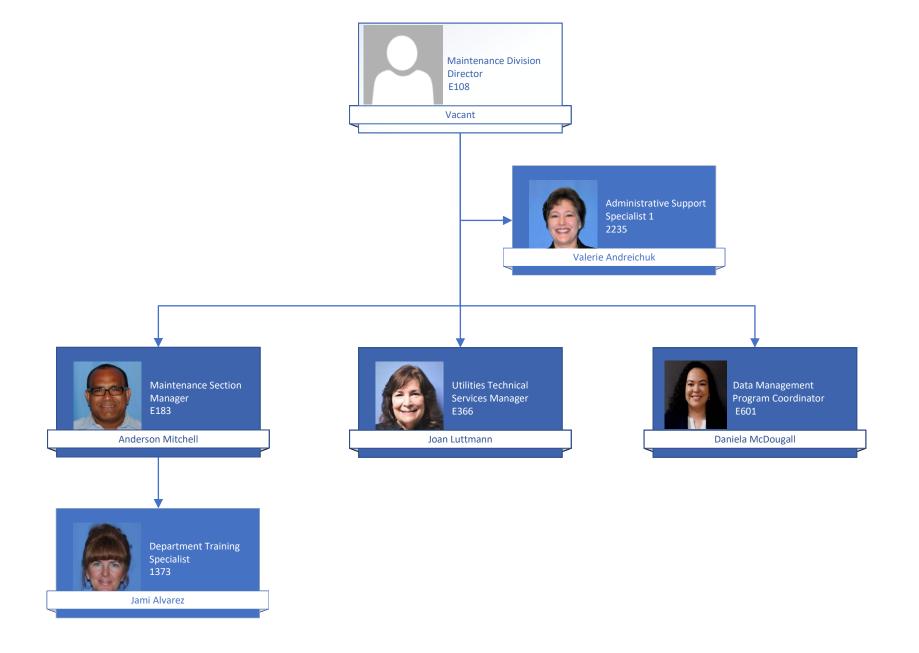






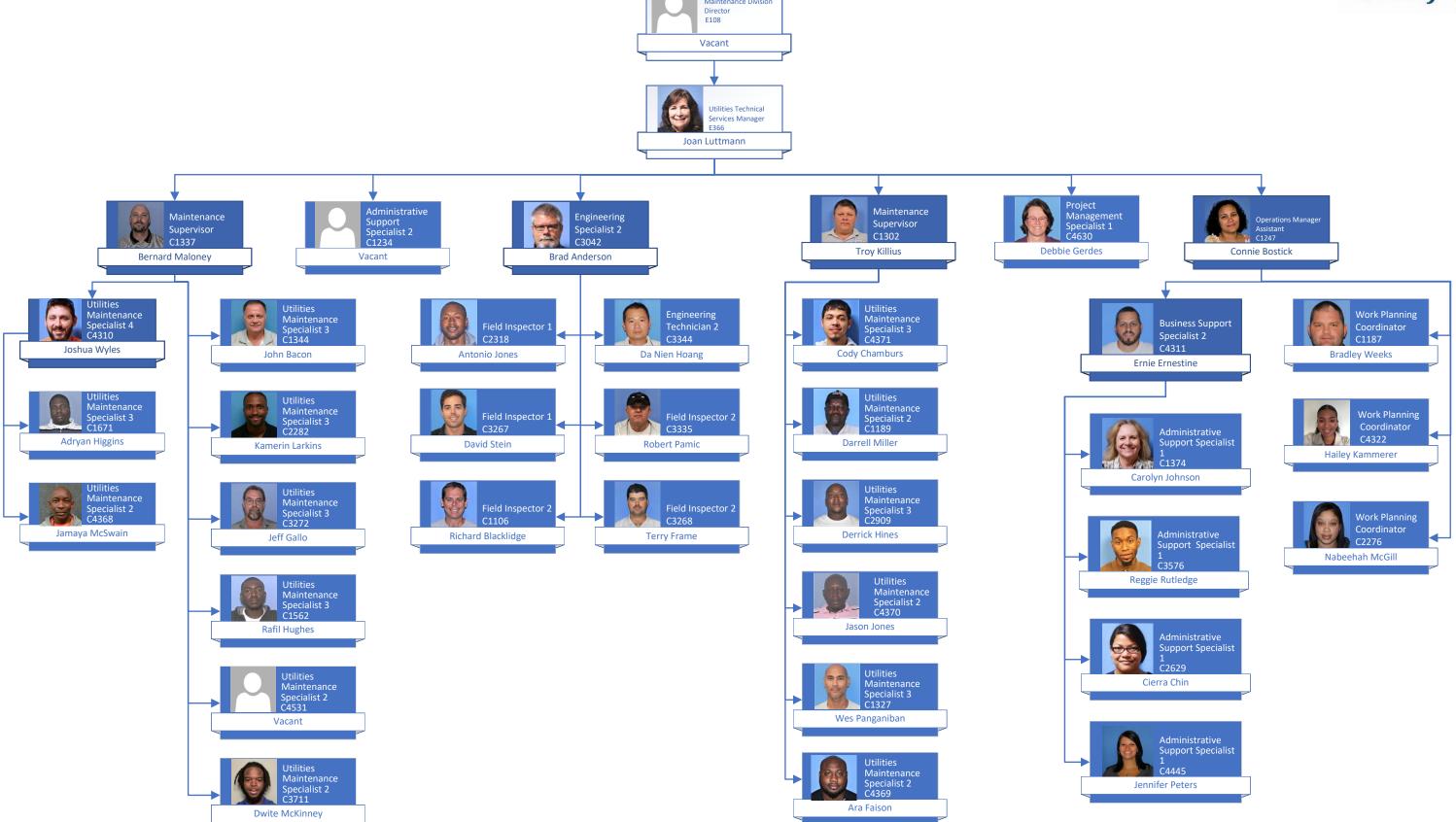
# Utilities Department Maintenance Division Maintenance Management Team





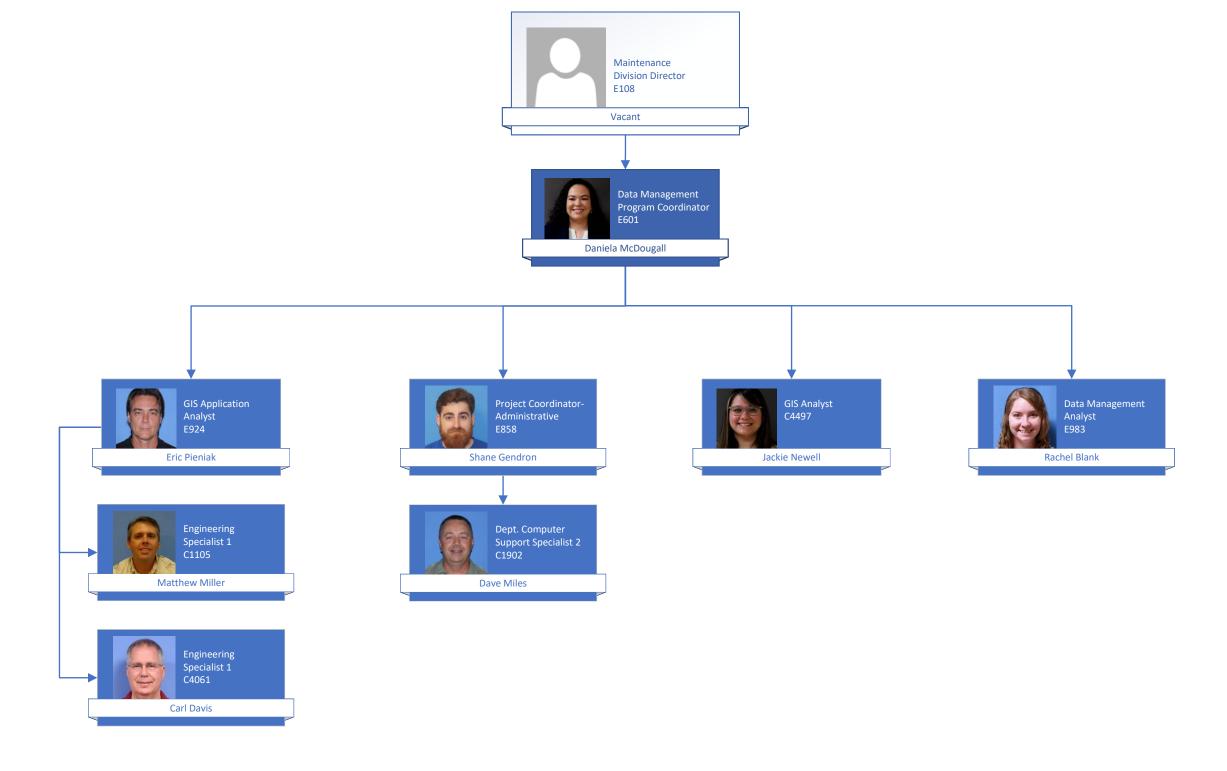
### Utilities Department Maintenance Division Technical Section

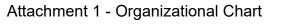




# Utilities Department Maintenance Division Data Management Section



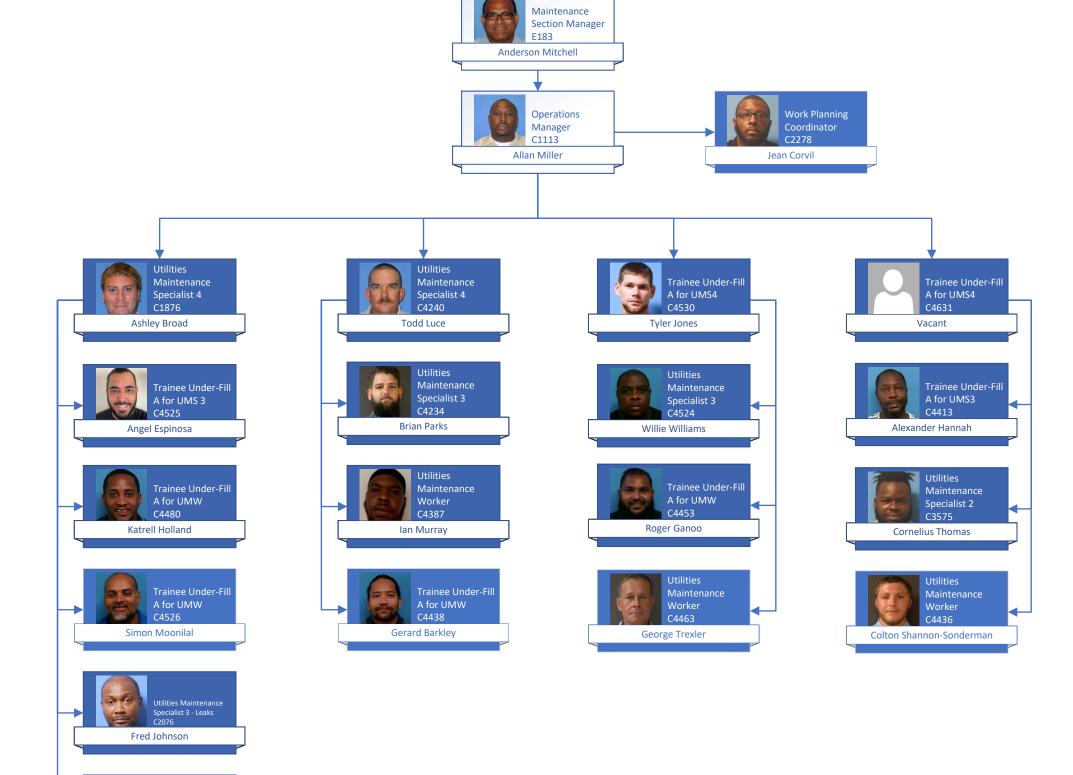




Maintenance Division Director

E108 Vacant

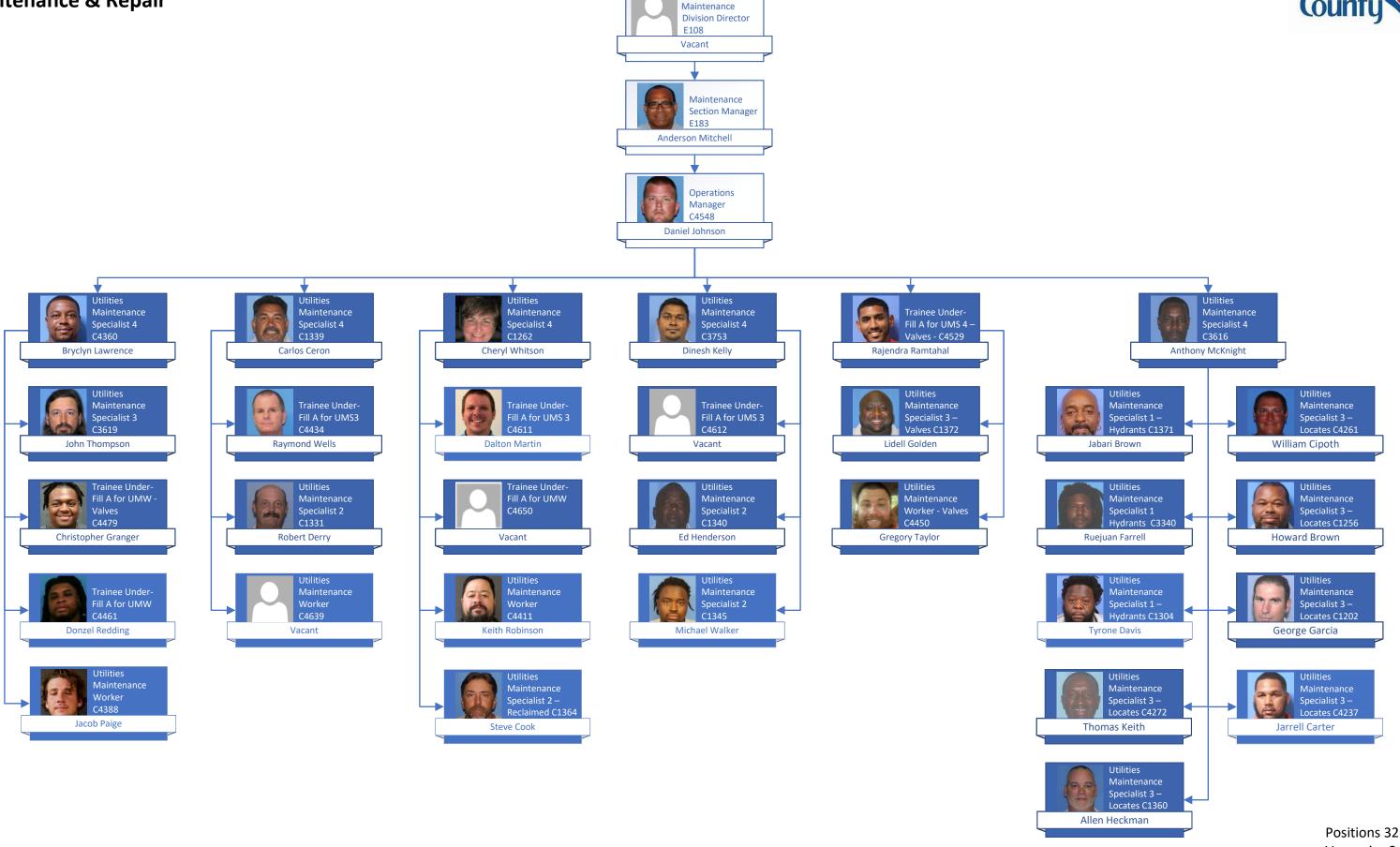




Trainee Under-Fill A for UMW

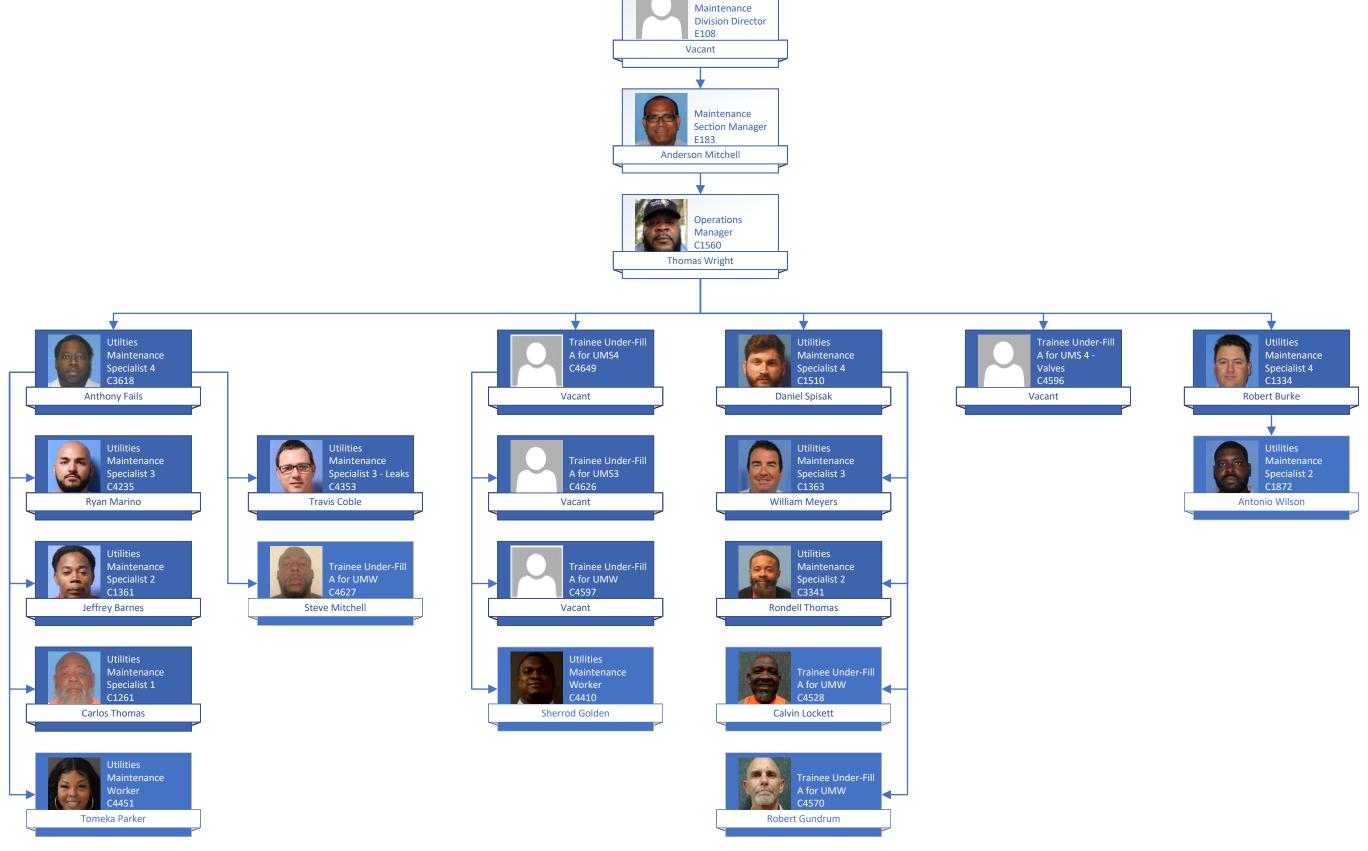
Sychi Matthews



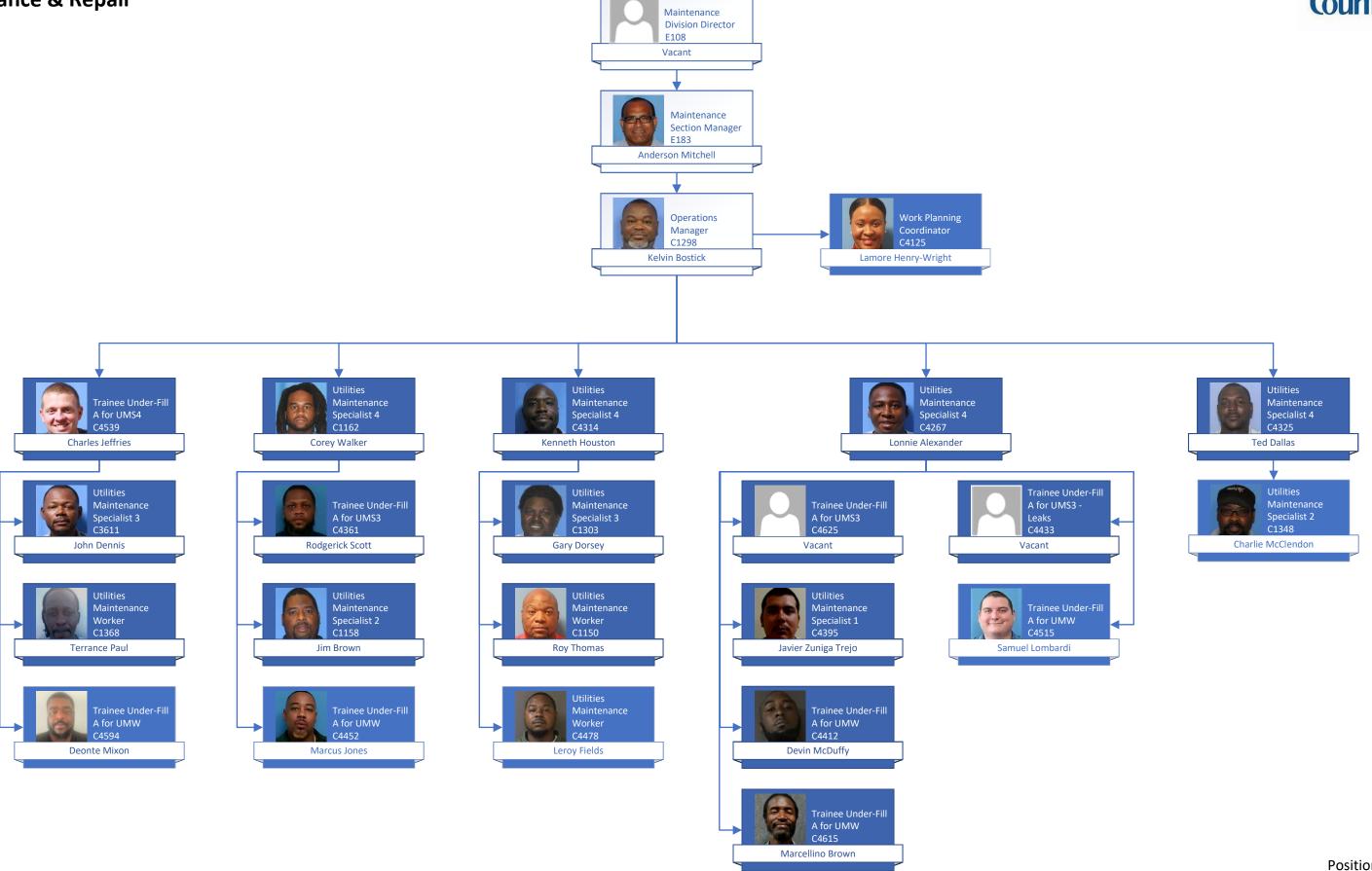


Vacancies 3 May 25, 2023



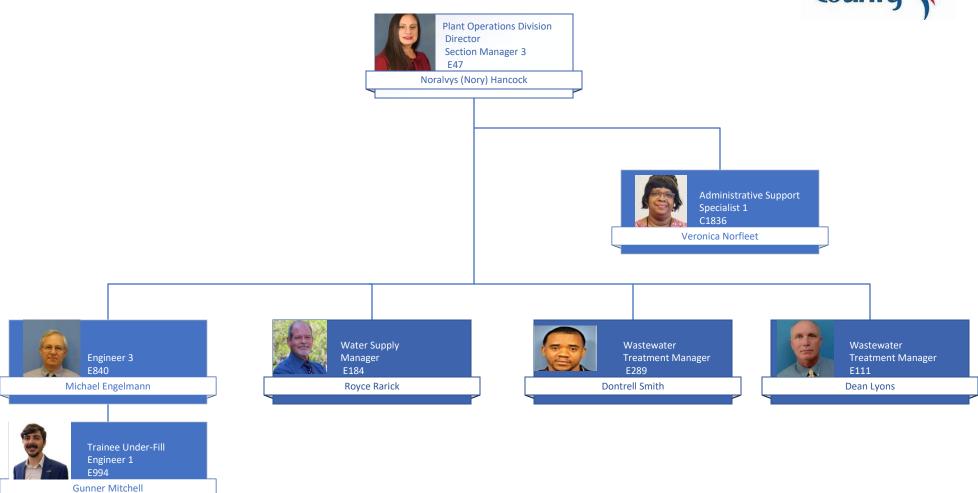






# **Utilities Plant Operations Department Operations Management Team**

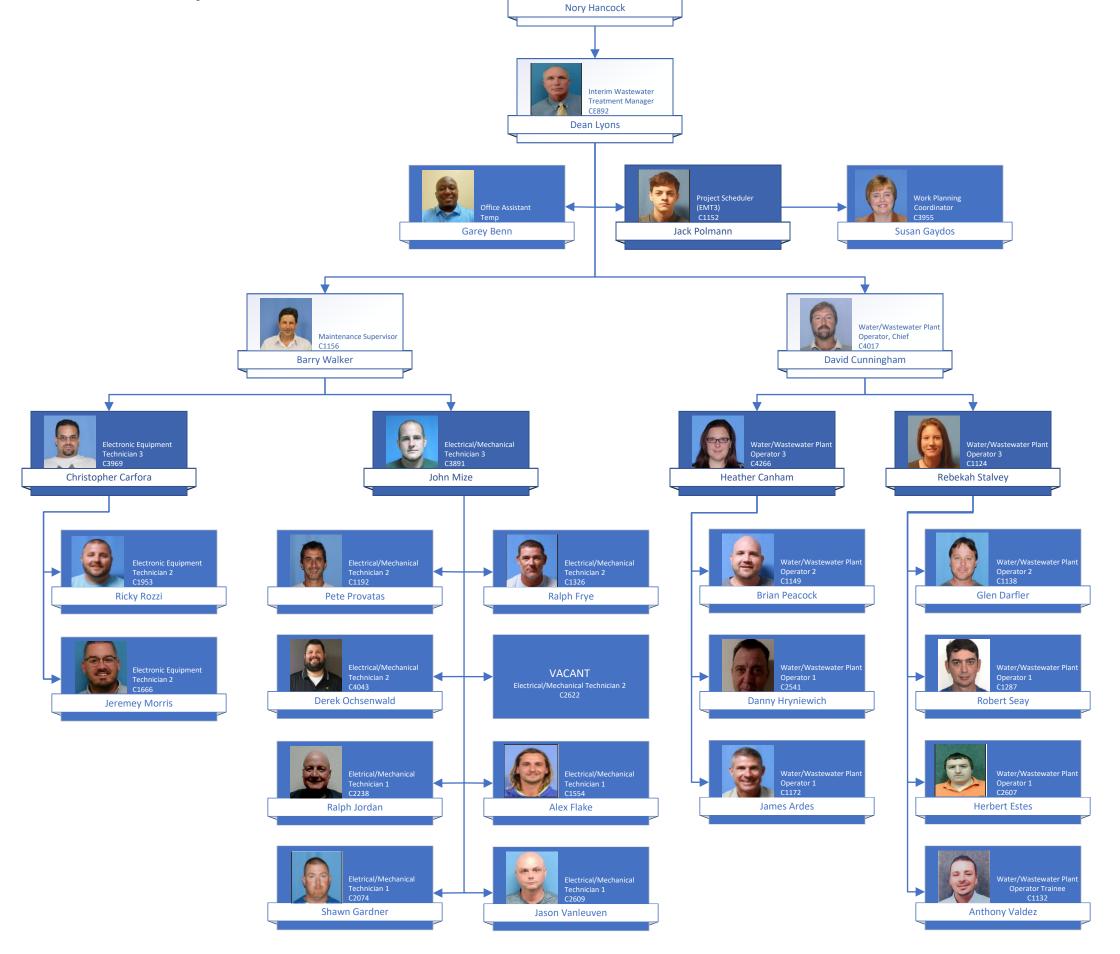




Positions – 7 Vacancies – 0 5/2/23

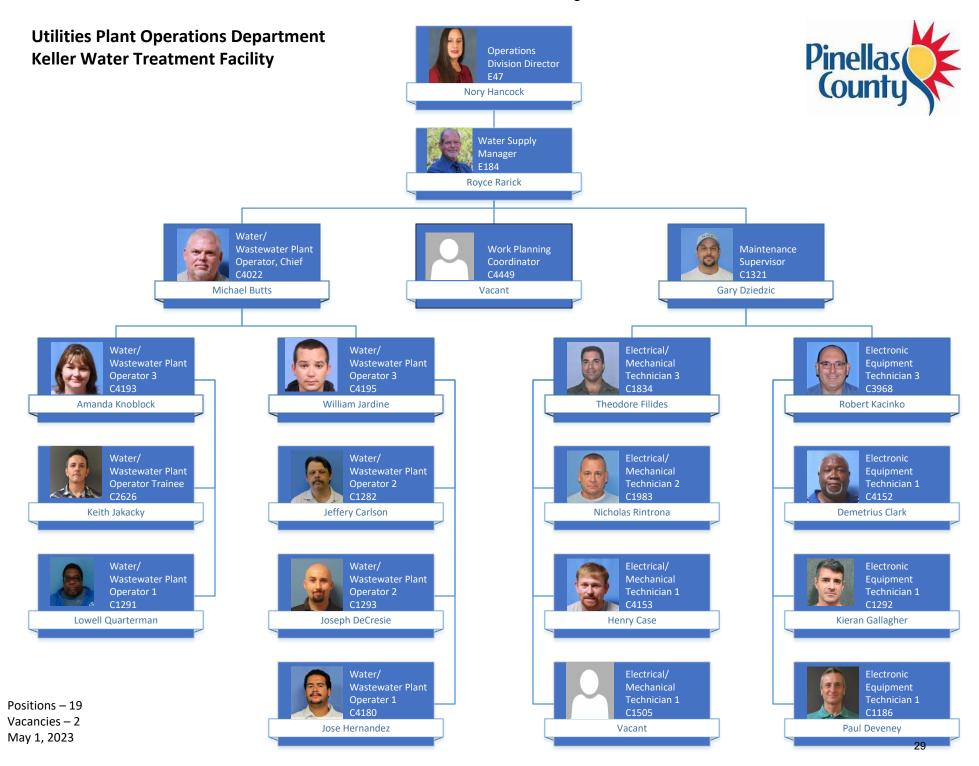
# **Utilities Plant Operations Department WE Dunn Water Reclaimation Facility**

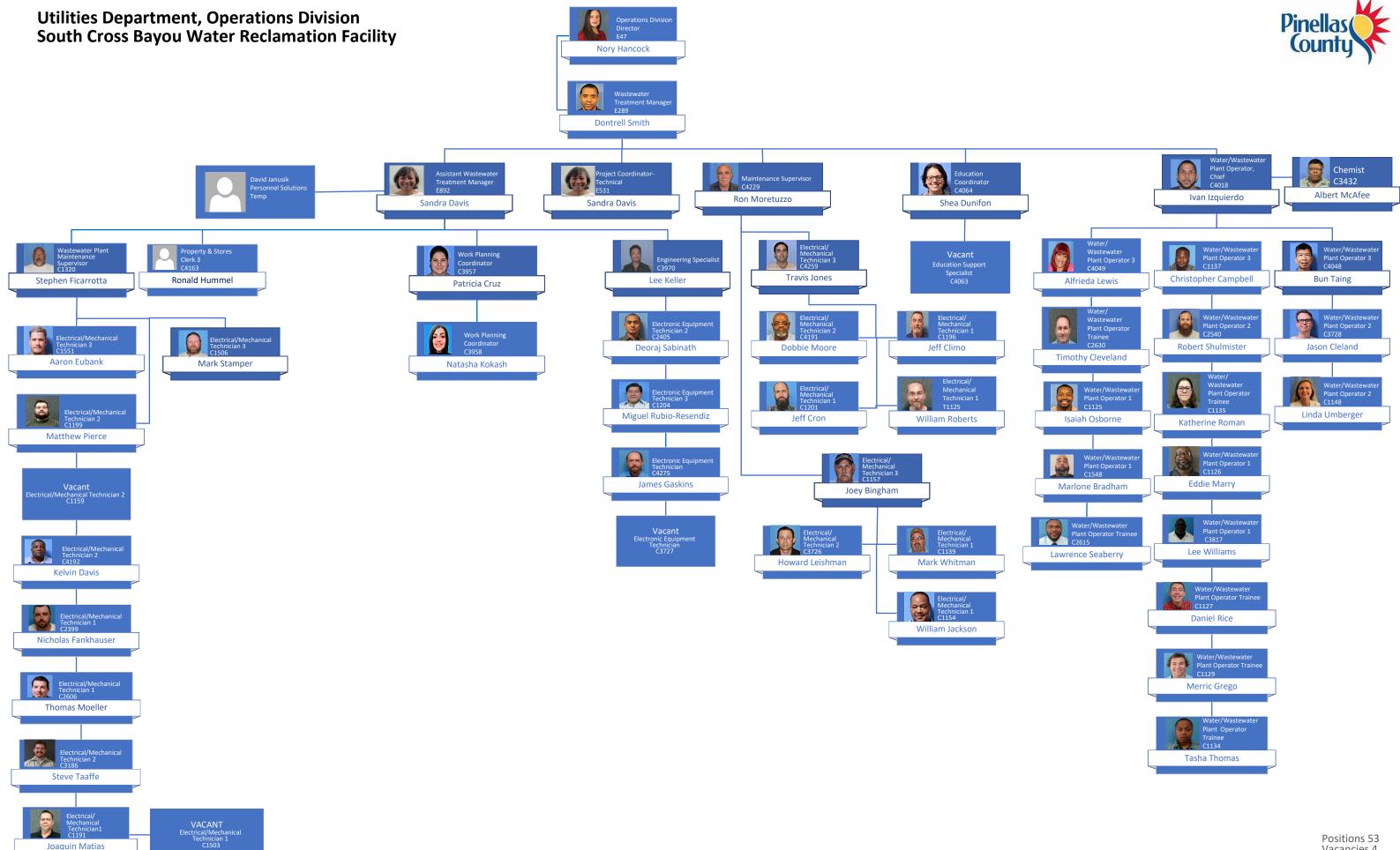




Attachment 1 - Organizational Chart

Positions - 26 perm positions Vacancies – 1 perm position Temp - 1 temp employee 5/1/23



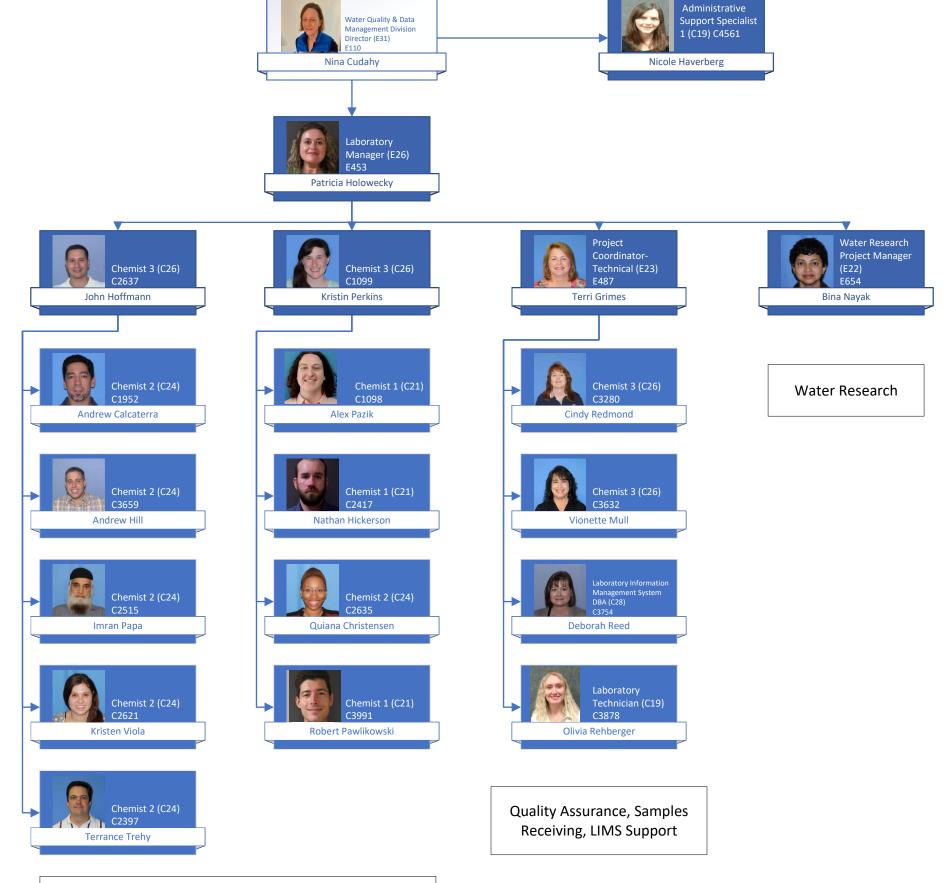


Joaquin Matias

# **Water Quality & Data Management Division**

**Laboratory Section** 





**Laboratory Testing** 

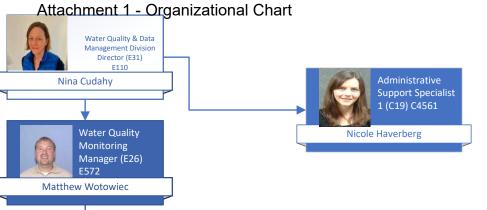
Positions – 20 (includes Admin. position)

Vacancies – 1

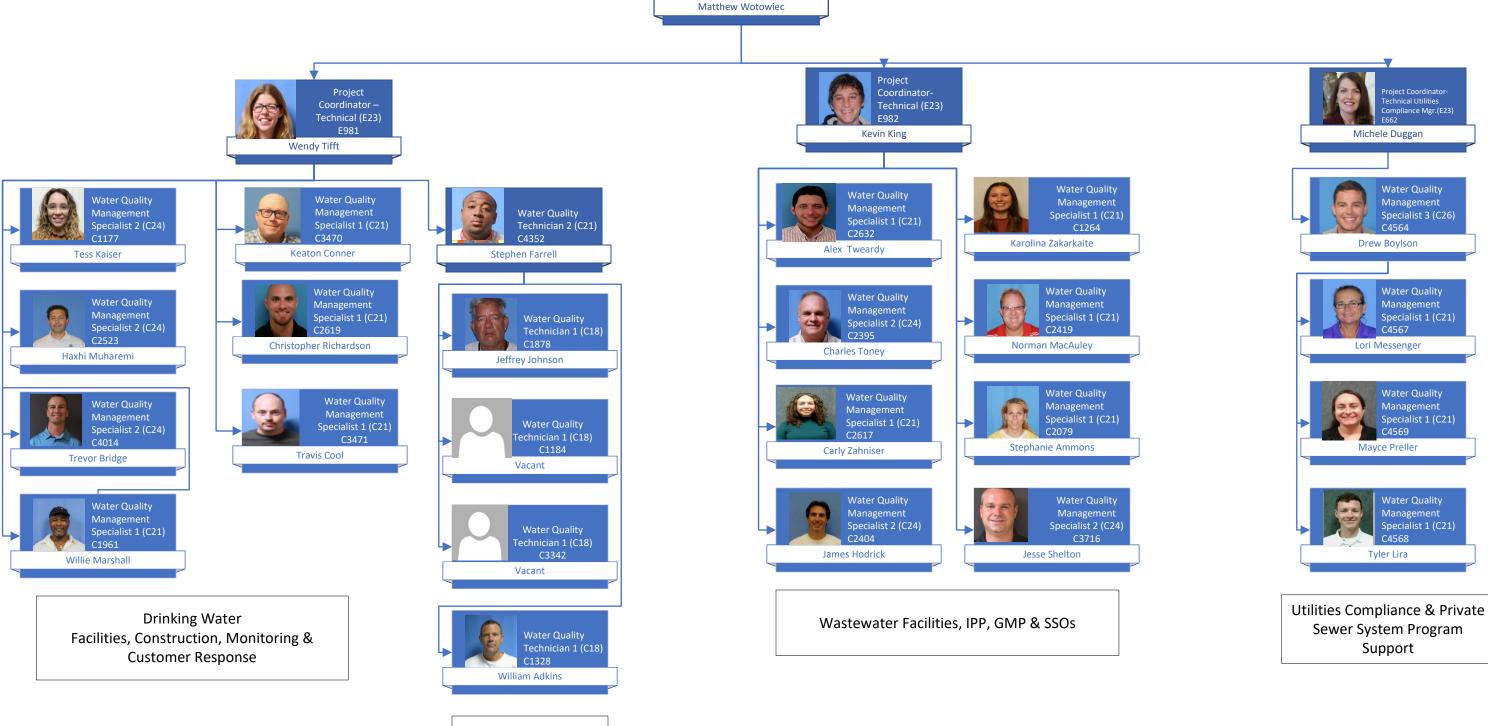
Updated - 5/15/2023

# **Water Quality & Data Management Division**

Water Quality Monitoring and Compliance Section







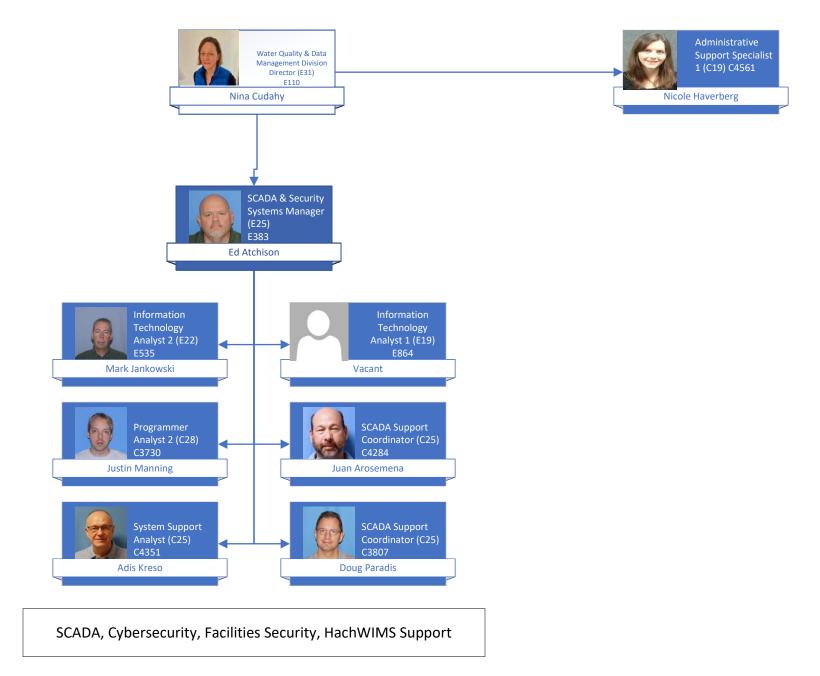
Water Distribution

Maintenance Flushing

Positions – 28 (does not include Admin position) Vacancies – 3 Updated – 5/15/23

# Water Quality & Data Management Division SCADA Sections





Positions – 7 (does not include Admin. position) Vacancies – 1 Updated – 5/15/2023

#### Attachment 2 - Budget Reports by Department

#### Standard Detail Department: Utilities

Version: County Admin Review

		ersion, court	v Admini Nevi	<u> </u>				
Expenditures								
Account	FY20 Actual	FY21 Actual	FY22 Actual	FY23 Budget	FY23 Estimate	FY24 Request	Budget to Budget Change	Budget to Budget % Change
5110001 - Executive Salaries	5,395,512	5,813,276	5,889,142	6,977,100	6,358,740	7,418,210	441,110	6.32%
5120001 - Regular Salaries & Wages	16,904,938	17,189,082	16,991,419	19,914,590	17,832,190	20,755,940	841,350	4.22%
5130001 - Other Salaries And Wages	64,780	9,940	12,578	0	0	0	0	0.00%
5140001 - Overtime Pay	1,092,283	1,397,712	1,565,619	1,283,600	1,370,800	1,360,660	77,060	6.00%
5150001 - One Time COLA Wage Disbursement	0	0	0	531,900	266,100	0	(531,900)	-100.00%
5200001 - Employee Benefits-Overtime	0	0	0	0	155	0	0	0.00%
5210001 - FICA Taxes	1,723,226	1,798,517	1,788,190	2,014,670	1,884,900	2,152,620	137,950	6.85%
5220001 - Retirement Contributions	2,205,084	2,601,338	2,788,059	3,227,980	3,034,270	3,953,370	725,390	22.47%
5220003 - Retirement Contrib-GASB 68	0	0	(338,513)	0	0	0	0	0.00%
5230001 - Hith,Life,Dntl,Std,Ltd	7,775,434	7,778,037	6,613,039	8,465,380	7,217,850	8,679,540	214,160	2.53%
5299989 - Rg Sal&Wges-Cntra-Prj-Bur	(367,421)	(282,938)	(333,370)	(363,630)	(363,630)	(363,630)	0	0.00%
5299991 - Reg Salary&Wgs-Contra-Prj	(1,159,486)	(870,042)	(712,411)	(911,800)	(911,800)	(911,800)	0	0.00%
5299992 - Benefits-Contra-Projects	(459,840)	(338,087)	(251,872)	(340,390)	(340,390)	(340,390)	0	0.00%
5310001 - Professional Services	0	0	1,470	0	0	0	0	0.00%
5310033 - General Consulting	3,385,279	4,264,522	6,179,015	10,015,200	9,308,070	9,112,150	(903,050)	-9.02%
5311031 - Legal (Other Than Court)	356	90,855	27,500	2,000	2,000	0	(2,000)	-100.00%
5311032 - Appraisal	3,000	0	0	0	0	0	0	0.00%
5320001 - Accounting & Auditing	34,710	33,015	18,034	30,000	30,000	30,000	0	0.00%
5340001 - Other Contractual Svcs	49,258	22,110	7,190	56,000	25,000	39,000	(17,000)	-30.36%
5340003 - Contract Svcs-Janitorial	197,143	207,268	149,009	227,620	215,405	222,280	(5,340)	-2.35%
5340005 - Sludge Recycling	1,662,978	1,782,955	1,850,701	1,795,000	1,820,000	2,150,080	355,080	19.78%
5340006 - Swr Svcs-Treatment Charge	1,464,160	1,150,595	1,438,403	1,789,000	1,583,000	1,789,000	0	0.00%
5349000 - Contract Services-Other	4,290,364	4,300,541	4,533,367	6,381,970	6,475,526	5,906,770	(475,200)	-7.45%
5399989 - Op Exp-Contra-Proj-Burdng	(498,607)	(371,286)	(420,972)	(459,140)	(459,140)	(459,140)	0	0.00%
5400001 - Travel and Per Diem	97,332	0	33,604	257,990	234,500	244,970	(13,020)	-5.05%
5400100 - Transportation Exp	17,149	7,400	33,760	0	0	0	0	0.00%
5400105 - Mileage-Local	613	183	1,164	0	0	0	0	0.00%
5400110 - Mileage-Out of Town	832	999	7,138	0	0	0	0	0.00%
5400200 - Meals/Per Diem	12,423	3,808	23,977	0	O	0	0 (	34 0.00%

#### Attachment 2 - Budget Reports by Department Pinellas County

#### Standard Detail

#### Department: Utilities

Version: County Admin Review

	Jision. County	Admin Kevie	te X x x x x x x x x x x x x x x x x x x				
FY20 Actual	FY21 Actual	FY22 Actual	FY23 Budget	FY23 Estimate	FY24 Request	Budget to Budget Change	Budget to Budget % Change
42	32	428	0	0	0	0	0.00%
29,795	13,074	82,465	0	0	0	0	0.00%
2,315	1,970	6,043	0	100	100	100	100.00%
204,520	242,733	259,337	284,190	287,760	296,220	12,030	4.23%
0	0	0	18,000	0	0	(18,000)	-100.00%
15,493	20,528	22,155	18,980	16,930	17,280	(1,700)	-8.96%
208,372	259,898	353,421	368,450	369,765	405,880	37,430	10.16%
4,169,030	4,262,259	5,001,065	5,166,910	6,047,910	6,102,810	935,900	18.11%
28,745	31,422	30,084	37,700	37,700	39,740	2,040	5.41%
35,408	20,556	40,084	33,000	41,900	44,000	11,000	33.33%
118,218	143,804	133,460	140,000	138,700	145,500	5,500	3.93%
41,218,318	41,755,633	42,636,940	44,200,000	43,600,000	44,500,000	300,000	0.68%
440.962	526.924	780.106	697.500	739.450	786.110	88.610	12.70%
		-					
66,719	57,354	164,474	279,650	273,250	312,450	32,800	11.73%
(191)	0	0	0	0	0	0	0.00%
90,261	74,221	41,151	28,000	28,000	18,000	(10,000)	-35.71%
589,325	518,341	552,956	532,000	676,886	699,150	167,150	31.42%
297,903	337,657	355,464	659,600	407,600	462,200	(197,400)	-29.93%
1,862,812	2,742,582	2,849,461	2,000,000	2,000,000	2,800,000	800,000	40.00%
1,585,344	2,301,433	1,971,746	2,707,870	2,742,419	2,695,250	(12,620)	-0.47%
64,505	27,925	35,983	42,750	41,376	60,170	17,420	40.75%
3,144	6,754	13,826	18,200	53,500	41,000	22,800	125.27%
94,794	103,299	330,409	104,560	99,436	146,050	41,490	39.68%
49,092	67,617	7,170	25,000	10,000	20,000	(5,000)	-20.00%
0	2,196	0	0	0	0	0	0.00%
1,905	4,206	8,293	14,920	15,420	15,600	680	4.56%
0	0	0	5,730	5,730	8,000	2,270	39.62%
0	0	5,150	0	0	0	0	0.00%
	FY20 Actual  42  29,795  2,315  204,520  0  15,493  208,372  4,169,030  28,745  35,408  118,218  41,218,318  440,962  66,719  (191)  90,261  589,325  297,903  1,862,812  1,585,344  64,505  3,144  94,794  49,092  0  1,905	FY20 Actual Actual  42 32  29,795 13,074  2,315 1,970  204,520 242,733  0 0 0  15,493 20,528  208,372 259,898  4,169,030 4,262,259  28,745 31,422  35,408 20,556  118,218 143,804  41,218,318 41,755,633  440,962 526,924  66,719 57,354  (191) 0  90,261 74,221  589,325 518,341  297,903 337,657  1,862,812 2,742,582  1,585,344 2,301,433  64,505 27,925  3,144 6,754  94,794 103,299  49,092 67,617  0 2,196  1,905 4,206	FY20 Actual Actu	Actual         Actual         Budget           42         32         428         0           29,795         13,074         82,465         0           2,315         1,970         6,043         0           204,520         242,733         259,337         284,190           0         0         0         18,000           15,493         20,528         22,155         18,980           208,372         259,898         353,421         368,450           4,169,030         4,262,259         5,001,065         5,166,910           28,745         31,422         30,084         37,700           35,408         20,556         40,084         33,000           41,218,318         41,755,633         42,636,940         44,200,000           440,962         526,924         780,106         697,500           66,719         57,354         164,474         279,650           (191)         0         0         0           90,261         74,221         41,151         28,000           589,325         518,341         552,956         532,000           1,862,812         2,742,582         2,849,461         2,000,000	FY20 Actual         FY21 Actual         FY22 Actual         FY23 Budget         Estimate           42         32         428         0         0           23,795         13,074         82,465         0         0           22,315         1,970         6,043         0         100           204,520         242,733         259,337         284,190         287,760           0         0         0         18,000         0           15,493         20,528         22,155         18,980         16,930           208,372         259,898         353,421         368,450         369,765           4,169,030         4,262,259         5,001,065         5,166,910         6,047,910           28,745         31,422         30,084         37,700         37,700           35,408         20,556         40,084         33,000         41,900           41,218,318         41,755,633         42,636,940         44,200,000         43,600,000           440,962         526,924         780,106         697,500         739,450           66,719         57,354         164,474         279,650         273,250           (191)         0         0         0<	FY20	FY20 FY21 Actual Actual Budget Estimate FY23 FY23 Actual Actual Actual Budget Estimate FY24 Request Change FY24 Actual Actual Budget Estimate FY25 Request Change FY26 FY27 FY27 FY27 FY27 FY28 FY28 FY29 FY29 FY29 FY29 FY29 FY29 FY29 FY29

#### Attachment 2 - Budget Reports by Department Pinellas County

#### Standard Detail

#### Department: Utilities

Version: County Admin Review

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Expenditures							Budget to	Budget to
Account	FY20 Actual	FY21 Actual	FY22 Actual	FY23 Budget			Budget	Budget % Change
Account	, tottua.	7101441	7101441	Daugot	Lotimato	rtoquoot	onungo	onango
5496501 - Intgv Sv-Info Technology	5,156,020	4,274,930	4,615,350	5,378,040	5,378,040	5,378,040	0	0.00%
5496521 - Intgv Sv-Fleet-Op & Maint	1,825,206	1,837,136	2,128,288	2,526,590	2,475,770	2,569,470	42,880	1.70%
5496551 - Intgv Sv-Risk Financing	2,676,800	2,564,920	3,065,440	3,107,400	3,107,400	3,107,400	0	0.00%
5496901 - Intgv Sv-Cost Allocate	5,462,280	6,816,190	6,503,060	8,040,210	8,040,210	7,177,250	(862,960)	-10.73%
5510001 - Office Supplies Exp	64,532	54,784	92,968	96,200	108,230	118,400	22,200	23.08%
5520001 - Operating Supplies Exp	230,458	26,978	36,772	400	400	400	0	0.00%
5520002 - Oper. Supplies-Fuel&Lub	26	0	18	0	0	0	0	0.00%
5520003 - Oper. Supplies-Chemicals	3,593,721	3,722,754	4,498,439	5,581,050	5,975,300	6,816,950	1,235,900	22.14%
Section Capping Silenings	0,000,7.2.1	U,1 ==,1 U+	4,100,100	0,001,000	0,010,000	0,010,000	1,200,000	22.1470
5520005 - Small Tools,Supp&Allow.	98,956	69,174	127,427	250,260	224,760	307,830	57,570	23.00%
5520006 - Oper. Supplies-Clothing	49,444	62,929	60,722	73,350	70,300	76,200	2,850	3.89%
5520009 - Oper. Supplies-Computer	49,257	508,033	88,542	75,820	74,999	67,760	(8,060)	-10.63%
5520091 - Equipment purchases under \$5,000	0	0	0	0	0	0	0	0.00%
5520098 - PC Purchases under \$5,000	0	0	304,676	249,170	227,581	214,790	(34,380)	-13.80%
5520099 - PC Purchases under \$1000	270,076	160,685	144,005	0	0	0	0	0.00%
5529000 - Oper. Supplies-Misc	4,698,973	4,259,341	4,454,902	4,996,980	5,344,825	5,804,780	807,800	16.17%
5540001 - Bks,Pub,Subscrp&Membrshps	112,749	110,571	180,937	181,440	194,665	166,340	(15,100)	-8.32%
5550000 - Training	0	0	0	1,700	1,700	1,200	(500)	-29.41%
5550001 - Training&Education Costs	151,518	144,650	145,757	246,270	234,630	240,990	(5,280)	-2.14%
5999999 - Invoices Pend Acct Distribution	0	0	0	0	0	0	0	0.00%
5600001 - Budget-Capital Outlay	0	0	0	122,434,000	65,481,000	101,978,000	(20,456,000)	-16.71%
5610001 - Land Costs	0	2,180	18,500	0	0	0	0	0.00%
5611000 - Land-Acquisition	0	0	10,291	0	0	0	0	0.00%
5618000 - Land-Easement&Land Use Rt	2,500	0	0	0	0	0	0	0.00%
5620001 - Buildings	2,112,481	2,360,369	1,883,342	0	0	0	0	0.00%
FORCES Dividing A 111 12 5	_			_		-	-	
5620200 - Building-Architect & Eng	0	0	214	0	0	0	0	0.00%
5620300 - Building-Contractor Pmts	4,533,437	14,543,500	7,504,631	0	0	0	0	0.00%
5630001 - Improvmnts Othr Than Bldg	32,618,377	21,844,875	22,600,815	0	0	0	0	0.00%
5630020 - Otr Impr-Architect & Eng	298,818	355,946	527,400	0	0	0	0	0.00%
E620020 Ote Impe Contractor Parts	4 007 000	E 200 000	(0.794.744)					
5630030 - Otr Impr-Contractor Pmts	1,287,096	5,538,968	(2,784,741)	0	0	0	0	36 0.00%

#### Attachment 2 - Budget Reports by Department Pinellas County Standard Detail Department: Utilities Version: County Admin Review Expenditures Budget to Budget to FY20 FY21 FY22 FY23 FY23 FY24 **Budget Budget %** Change Actual Actual Actual **Budget Estimate** Request Change Account 5630040 - Otr Impr-Other Eng Costs 34,486 437,023 849,185 0 0 0 0.00% 581,010 589,005 493,740 5640001 - Machinery And Equipment 807.686 259.577 346.137 (87,270) -15.02% 5640099 - PC Purchases over \$1000 36,481 0 0 0 0 0 0.00% 5640200 - Equip-Data Processing 52.069 3.999 0 0 0 0 0.00% 5640300 - Equip-Vehicle&Heavy Equip 810,233 682,412 2,184,761 3,625,500 3,868,038 1,667,450 (1,958,050) -54.01% 5680100 - Software-Purchased 2,572,410 0 368,956 231,980 184,478 0 (231,980) -100.00% 0 0 5699981 - Personal Svs-Proj-Burdng 546,671 478,613 447,293 0 0 0.00% 5699983 - Op Exp-Proj-Burdening 719,835 533,158 516,875 0 0 0 0 0.00% 5699986 - Cap Outlay-Proj-Burdening (8,650) 0 0 0 0 0 0 0.00% 5699991 - Reg Salaries&Wages-Projects 1,584,386 1,494,097 1,254,371 0 0 0 0 0.00% 5699992 - Benefits-Projects 681,223 668,649 503,848 0 0 0 0 0.00% 5710001 - Principal Payments 9,554,000 10,489,000 11,036,000 11,357,000 11,357,000 11,700,000 343,000 3.02% 5720001 - Interest Exp 5,242,200 3.927.693 3,128,845 2,782,800 2.782.720 2,886,040 103,240 3.71% 5839000 - Other Grants & Aids-Misc 0 0 800,000 500,000 (300,000) -37.50% 5914031 - Trans To Water Rev & Oper 701.450 701.450 (701,450) 0 0 0 0 -100.00% 5914034 - Trans To Water R&R 14,397,940 31,272,800 22,407,770 16,955,810 16,955,810 0 (16,955,810) -100.00% 5914052 - Trans To Sewer R & R 41,233,180 40,000,000 25.504.250 33.214.900 42.143.640 42.143.640 (2,143,640) -5.09% 13,304,890 13,414,510 14,150,000 14,131,800 14,131,800 5914053 - Trans To Sewer I&S 14,045,000 (86,800) -0.61%

0

0

0

274,265,843

0

0

236,201,167

0

0

0

250,193,605

36,912,250

75,063,510

476,803,680

0

0

0

0

302,871,129

44,937,640

10,538,270

88,807,200

470,956,280

8,025,390

10,538,270

13,743,690

(5,847,400)

21.74%

100.00%

18.31%

-1.23%

5995000 - Reserve-Contingencies

5996000 - Reserve-Fund Balance

5997000 - Reserve-Future Years

**Expenditures Total** 

# Standard Detail

Fund: 4031 - Water Revenue & Operating

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Revenues Account	FY20 Actual	FY21 Actual	FY22 Actual					Budget to Budget % Change
								-
2710201 - FB-Unrsv-Cntywide-Beg	33,185,859	49,718,932	4,494,719	28,832,730	26,557,820	23,778,400	(5,054,330)	-17.53%
2810001 - Fund Balance-Restricted	0	0	26,557,819	0	0	0	0	0.00%
3312002 - Fed Grant-Public Safety-FEMA	172,334	0	0	0	0	0	0	0.00%
3313901 - Fed Grant-Other Physical Environment	0	0	33,000	35,000	33,000	33,000	(2,000)	-5.71%
								-3.7170
3433110 - Water Sales-Retail	72,115,149	74,224,374	74,836,123	74,100,000	74,878,810	74,878,810	778,810	1.05%
3433120 - Service Charges	692,121	1,072,451	1,056,670	1,007,480	764,940	764,940	(242,540)	-24.07%
3433121 - Water-Late Payment Fee	391,720	623,239	570,626	570,000	640,590	640,590	70,590	12.38%
3433122 - Wholesale Water Meter SC	19,272	19,272	19,272	19,000	22,360	22,350	3,350	17.63%
							,	
3433123 - Backflow Maint Fee - SAP	700,378	703,096	705,273	712,500	1,325,910	1,325,910	613,410	86.09%
3433130 - Fireline Payments	199,984	201,913	203,044	209,000	388,720	388,720	179,720	85.99%
3433150 - Contractual Billing Svc	399,685	406,626	407,221	408,500	361,600	361,600	(46,900)	-11.48%
3433210 - Wtr Sis-Whise-Clearwater	6,429,846	7,276,513	7,967,855	6,428,650	7,632,200	7,632,200	1,203,550	18.72%
3433215 - Wtr Sis-Whise-Belleair	3,682	8,048	387	0	0	0	0	0.00%
3433220 - Wtr Sis-Whise-Tarpon Spgs	6,324	6,973	7,571	5,450	6,190	5,880	430	7.89%
3433230 - Wtr SIs-Whise-Safety Hrbr	1,605,765	1,762,942	1,808,700	1,721,340	1,714,980	1,714,980	(6,360)	-0.37%
3433240 - Wtr Sis-Whise-Pinellas Pk	7,344,259	7,410,094	7,533,780	7,292,200	7,493,860	7,493,870	201,670	2.77%
3433260 - Wtr Sls-Whise-Dunedin	8	30	119	0	0	0	0	0.00%
3433270 - Wtr SIs-Whise-Oldsmar	1,908	3,761	3,496	3,040	1,230	1,230	(1,810)	-59.54%
3433302 - Water Conservation	304,864	451,101	421,723	365,750	440,000	446,500	80,750	22.08%
3433501 - Wellhead Protection	650	450	500	380	250	240	(140)	-36.84%
3433560 - Overage & Shortage-water	20	0	0	0	0	0	0	0.00%
3435570 - Miscellaneous Revenue	0	0	0	0	0	0	0	0.00%
3490010 - Chg For Sv-Bad Dbt Ex(DR)	(309,967)	146,928	(62,113)	0	0	0	0	0.00%
3611001 - Interest On Investments	0	0	0	460,750	460,750	437,710	(23,040)	-5.00%
3611210 - Interest-Cash Pools	72,634	3,848	77,042	0	0	0	0	0.00%
3611700 - Interest-St Brd Of Admin	226,461	35,619						0.00%
3611800 - Interest-Securities	1,336,337	857,173	520,560	0	0	0	0	0.00%
3611991 - Other Interest Earnings	9,202	6,052	5,503	4,850	6,140	5,830	980	20.21%
3613001 - Net Inc/Dec In Fair Value	597,784	(787,805)	(2,407,343)	0	0	0	0	38 <b>0.00</b> %

### Standard Detail

Fund: 4031 - Water Revenue & Operating

Revenues Account	FY20 Actual	FY21 Actual	FY22 Actual	FY23 Budget	FY23 Estimate	FY24 Request	Budget to Budget Change	Budget to Budget % Change
	245 750	255 404	264 022	-	254 500	•		
3621008 - Rent-Bidg/Space	345,759	355,101	364,922	351,500	351,500	351,500	0	0.00%
3644100 - Sale- Surplus Equipment	56,950	86,817	8,701	54,150	54,150	51,440	(2,710)	-5.00%
3644200 - Ins Proceeds-Furn/Fxtr/Eq	31,867	15,896	53,293	15,200	15,200	15,200	0	0.00%
3650001 - Sale-Forestry Operations	596,265	811,294	69,375	567,200	70,000	69,350	(497,850)	-87.77%
3650002 - Sale-Surplus Eq Under Cap	1,326	0	0	0	0	0	0	0.00%
3650003 - Sale-Scrap	1,077	1,877	5,459	0	0	0	0	0.00%
3699001 - Copy Charges	0	15	27	0	0	0	0	0.00%
3699213 - ISI-CC Trans Rev-SAP	41,725	49,593	51,884	42,750	53,230	52,250	9,500	22.22%
3699324 - Inter-Reimb-Other Govt Agencies	0	29,700	29,751	0	0	0	0	0.00%
			-					
3699350 - Refund Of Prior Yrs Exp	3,975	2,531	38,192	0	0	0	0	0.00%
3699991 - Other Miscellaneous Revenue	55,472	46,277	56,110	28,500	23,000	22,800	(5,700)	-20.00%
3814036 - Trans Fr Water Impact Fee	0	0	0	701,450	701,450	0	(701,450)	-100.00%
3815001 - Transfer Fr BTS	0	0	7,830	0	0	0	0	0.00%
3322010 - Other Financial Assistance-Fed-CARES	420,172	(148,830)	0	0	0	0	0	0.00%
3892001 - Prop-Federal Grants & Donations	0	0	0	0	0	0	0	0.00%
3898331 - Cap Con-Pvt-Wtr Back Flow	124,944	123,570	125,334	123,500	123,500	117,330	(6,170)	-5.00%
3898332 - Cap Con-Pvt-Wtr Connectn	456,814	601,532	580,080	522,500	522,500	522,500	0	0.00%
Revenues Total	127,642,623	146,127,002	126,335,301	124,583,370	124,643,880	121,135,130	(3,448,240)	-2.77%
Expenditures								
	FY20	FY21	FY22	FY23	FY23	FY24	Budget to Budget	Budget to Budget %
Account	Actual	Actual	Actual	Budget	Estimate	Request	Change	Change
5110001 - Executive Salaries	2,756,414	2,910,259	3,047,624	3,348,600	3,505,640	4,142,810	794,210	23.72%
5120001 - Regular Salaries & Wages	7,536,070	7,748,939	7,765,915	8,883,820	8,044,390	9,194,250	310,430	3.49%
E420004 Other Salaries And Wages	16,170	0	0	0	0	0	0	
5130001 - Other Salaries And Wages	16,170	U	U	U	U	······································	<u>U</u>	0.00%
5140001 - Overtime Pay	411,003	571,357	585,683	471,470	495,550	515,360	43,890	9.31%
5150001 - One Time COLA Wage Disbursement	0	0	0	242,230	124,530	0	(242,230)	-100.00%
5200001 - Employee Benefits-Overtime	0	0	0	0	0	0	0	0.00%
5210001 - FICA Taxes	784,520	826,156	831,164	915,940	893,570	1,018,600	102,660	11.21%
5220001 - Retirement Contributions	1,011,871	1,184,705	1,286,035	1,463,660	1,424,550	1,854,400	390,740	26.70%
5220003 - Retirement Contrib-GASB 68	0	0	(49,331)	0	0	0	0	39 <b>0.00</b> %

### Standard Detail

Fund: 4031 - Water Revenue & Operating

Revenues Account	FY20 Actual	FY21 Actual	FY22 Actual	FY23 Budget	FY23 Estimate		Budget to Budget Change	Budget to Budget % Change
5230001 - Hith,Life,Dntl,Std,Ltd	3,625,084	3,649,027	3,152,081	3,854,530	3,425,720	4,087,830	233,300	6.059/
3230001 - Hitti, Elie, Diitti, Stu, Etu	3,623,064	3,049,027	3, 132,001	3,034,530	3,425,720	4,007,030	233,300	6.05%
5299989 - Rg Sal&Wges-Cntra-Prj-Bur	(265,072)	(189,995)	(221,463)	(257,080)	(257,080)	(257,080)	0	0.00%
5299991 - Reg Salary&Wgs-Contra-Prj	(620,299)	(678,642)	(616,638)	(644,630)	(644,630)	(644,630)	0	0.00%
5299992 - Benefits-Contra-Projects	(247,488)	(277,259)	(223,684)	(240,650)	(240,650)	(240,650)	0	0.00%
5310033 - General Consulting	906,394	848,634	966,264	1,399,360	1,593,400	1,191,850	(207,510)	-14.83%
5311031 - Legal (Other Than Court)	806	0	0	1,000	1,000	0	(1,000)	-100.00%
5320001 - Accounting & Auditing	14,495	13,138	8,871	15,000	15,000	15,000	0	0.00%
5340001 - Other Contractual Svcs	27,741	10,240	0	56,000	25,000	39,000	(17,000)	-30.36%
3340001 - Other Contractual SVCS	21,141	10,240		30,000	25,000	39,000	(17,000)	-30.30%
5340003 - Contract Svcs-Janitorial	58,163	69,904	54,919	64,700	67,250	67,690	2,990	4.62%
5349000 - Contract Services-Other	2,285,676	1,954,709	2,180,093	2,864,080	2,773,780	2,995,820	131,740	4.60%
5399989 - Op Exp-Contra-Proj-Burdng	(359,773)	(253,655)	(279,398)	(324,610)	(324,610)	(324,610)	0	0.00%
5400001 - Travel and Per Diem	50,613	0	17,509	142,760	130,435	137,760	(5,000)	-3.50%
5400100 - Transportation Exp	8,536	4,051	16,711	0	0	0	0	0.00%
5400105 - Mileage-Local	83	95	284	0	0	0	0	0.00%
								0.0070
5400110 - Mileage-Out of Town	244	347	3,920	0	0	0	0	0.00%
5400200 - Meals/Per Diem	5,636	1,811	12,381	0	0	0	0	0.00%
5400205 - Meals-Taxable	24	21	226	0	0	0	0	0.00%
5400300 - Hotels/Motels/Lodging	13,646	6,352	43,388	0	0	0	0	0.00%
5400900 - Travel-Other	1,295		3,060	0				100.00%
5410001 - Communication Services	112,562	130,146	139,021	152,740	156,350	160,540	7,800	5.11%
	,,,,,	,	,-				,	
5410006 - Comm Svcs-Repair & Maint	0	0	0	11,700	0	0	(11,700)	-100.00%
5420001 - Freight	1,569	1,083	741	2,360	1,750	1,770	(590)	-25.00%
5420002 - Postage	108,948	135,327	183,686	192,000	192,950	216,410	24,410	12.71%
5431100 - Util Svc-Elec-Generi-Power	818,167	842,865	906,153	977,320	1,342,320	1,202,220	224,900	22 040/
5.5.7.5.5.6.6.7.5.2.6.5.5.1.7.1.6.1.6.1.	010,107	042,000	300,133	377,320	1,042,020	1,202,220	224,500	23.01%
5432010 - Utl Svc-Municpl Wtr-RcImd	1,864	2,736	3,277	3,000	3,300	3,500	500	16.67%
5433000 - Uti Svc-County Water&Swr	22,713	22,106	22,679	24,050	23,220	24,800	750	3.12%
5434000 - Utl Svc-Regional Water	41,218,318	41,755,633	42,636,940	44,200,000	43,600,000	44,500,000	300,000	0.68%
5439000 - Utility Svc-Miscellaneous	23,745	14,910	13,798	19,010	19,410	24,310	5,300	27.88%
5440001 - Rentals and Leases	15,139	15,281	31,282	17,900	15,730	15,420	(2,480)	10 -13.85%

# Standard Detail

Fund: 4031 - Water Revenue & Operating

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Revenues	FY20 Actual	FY21 Actual	FY22 Actual			FY24 Request	-	Budget to Budget % Change
Account	Actual	Actual	Actuui	Dauget	Lotimate	rtoquost	Onlange	Onlange
5444000 - Rental&Leases-Equipment	(90)	0	0	0	0	0	0	0.00%
5460001 - Repair&Maintenance Svcs	34,070	21,674	7,674	13,730	13,730	8,830	(4,900)	-35.69%
5461000 - Repair&Maint-Grounds	172,606	154,515	150,058	147,880	206,900	194,550	46,670	31.56%
5462000 - Repair&Maint-Buildings	111,794	83,840	130,763	182,120	144,120	155,900	(26,220)	-14.40%
5463000 - Repair&Maint-Wtr/Swr Line	122,883	50,541	1,075,339	700,000	700,000	1,092,000	392,000	56.00%
5464000 - Repair&Maint-Equipment	390,624	659,660	456,632	598,870	619,440	602,870	4,000	0.67%
5470001 - Printing and Binding Exp	33,339	13,363	18,061	21,910	20,920	31,730	9,820	44.82%
5480001 - Promotional Activities Exp	2,610	0	9,961	10,070	31,070	23,210	13,140	130.49%
5490001 - Othr Current Chgs&Obligat	67,398	72,903	303,560	73,380	72,710	129,250	55,870	76.14%
5490012 - Commissions-Cross Bar	49,092	67,617	7,170	25,000	10,000	20,000	(5,000)	-20.00%
5490020 - Otr Chgs- Legal Advertising	0	716	0	0	0	0	0	0.00%
5490060 - Incentives & Awards	649	2,705	4,515	9,370	9,870	9,330	(40)	-0.43%
5490070 - Employee Celebrations & Recognition	0	0	0	2,870	2,870	5,200	2,330	81.18%
5496102 - Intgv Sv-Tt-Highway	0	0	5,150	0	0	0	0	0.00%
5496501 - Intgv Sv-Info Technology	3,150,170	2,569,950	2,999,980	3,495,430	3,495,430	3,495,430	0	0.00%
5496521 - Intgv Sv-Fleet-Op & Maint	643,272	714,376	733,994	1,023,270	969,080	1,033,970	10,700	1.05%
5496551 - Intgv Sv-Risk Financing	1,047,960	905,190	1,022,830	1,170,280	1,170,280	1,170,280	0	0.00%
5496901 - Intgv Sv-Cost Allocate	3,550,490	4,430,520	4,226,990	5,226,140	5,226,140	4,665,210	(560,930)	-10.73%
5510001 - Office Supplies Exp	21,807	21,148	26,417	40,820	50,170	56,110	15,290	37.46%
5520001 - Operating Supplies Exp	123,634	9,584	7,415	330	330	330	0	0.00%
5520002 - Oper. Supplies-Fuel&Lub	6	0	0	0	0	0	0	0.00%
5520003 - Oper. Supplies-Chemicals	831,791	753,462	940,739	900,200	1,147,500	1,705,500	805,300	89.46%
5520005 - Small Tools,Supp&Allow.	47,247	28,741	61,890	99,630	100,190	134,770	35,140	35.27%
5520006 - Oper. Supplies-Clothing	21,288	23,010	23,025	30,810	29,030	32,090	1,280	4.15%
5520009 - Oper. Supplies-Computer	10,727	244,652	31,094	21,020	17,930	16,250	(4,770)	-22.69%
5520091 - Equipment purchases under \$5,000	0	0	0	0	0	0	0	0.00%
5520098 - PC Purchases under \$5,000	0	0	137,494	104,890	102,500	96,460	(8,430)	-8.04%
5520099 - PC Purchases under \$1000	144,094	52,006	34,140	0	0	0	0	0.00%
5529000 - Oper. Supplies-Misc	1,414,413	1,767,188	2,088,613	1,944,280	2,135,900	2,333,610	389,330	41 20.02%

### Standard Detail

Fund: 4031 - Water Revenue & Operating

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Revenues								
	EV66	5)/04	E1/00	E)/00	E)/00	F) (0.4	Budget to	Budget to
Account	FY20 Actual	FY21 Actual	FY22 Actual	FY23 Budget	FY23 Estimate	FY24 Request	Budget Change	Budget % Change
Account	Actual	Actual	Actual	Duaget	Latinate	Nequest	Onlange	Onlange
5540001 - Bks,Pub,Subscrp&Membrshps	69,729	79,397	114,260	163,540	179,085	148,920	(14,620)	-8.94%
5550000 - Training	0	0	0	990	990	700	(290)	-29.29%
5550001 - Training&Education Costs	53,627	79,877	65,713	111,230	105,940	109,160	(2,070)	-1.86%
5999999 - Invoices Pend Acct Distribution	0	0	0	0	0	0	0	0.00%
5640001 - Machinery And Equipment	5,000	0	(36,429)	145,550	147,650	125,990	(19,560)	-13.44%
5640099 - PC Purchases over \$1000	13,076	0	0	0	0	0	0	0.00%
5640300 - Equip-Vehicle&Heavy Equip	0	0	0	715,500	410,450	455,550	(259,950)	-36.33%
5680100 - Software-Purchased	0	0	191,857	120,630	95,929	0	(120,630)	-100.00%
5699981 - Personal Svs-Proj-Burdng	0	60	112	0	0	0	0	0.00%
5699983 - Op Exp-Proj-Burdening	0	79	142	0	0	0	0	0.00%
5699991 - Reg Salaries&Wages-Projects	0	174	282	0	0	0	0	0.00%
5699992 - Benefits-Projects	0	61	99	0	0	0	0	0.00%
5720001 - Interest Exp	154,757	129,591	7,462	8,000	8,000	285,000	277,000	3462.50%
5914034 - Trans To Water R&R	14,397,940	31,272,800	22,407,770	16,955,810	16,955,810	0	(16,955,810)	-100.00%
5995000 - Reserve-Contingencies	0	0	0	12,415,020	0	12,101,390	(313,630)	-2.53%
5996000 - Reserve-Fund Balance	0	0	0	0	0	10,538,270	10,538,270	100.00%
5997000 - Reserve-Future Years	0	0	0	10,248,540	0	10,242,410	(6,130)	-0.06%
Expenditures Total	87,030,878	105,530,974	99,777,961	124,583,370	100,587,939	120,962,740	(3,620,630)	-2.91%
	40,611,744	40,596,027	26,557,340	0	24,055,941	172,390	172,390	100.00%

# Standard Detail

Fund: 4034 - Water Renewal&Replacement

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Revenues	FY20	FY21	FY22	FY23	FY23	FY24	Budget to Budget	Budget to
Account	Actual	Actual	Actual	Budget	Estimate	Request	Change	Change
2710201 - FB-Unrsv-Cntywide-Beg	68,816,010	50,892,732	(15,996,394)	102,699,740	104,679,830	101,439,130	(1,260,610)	-1.23%
2810001 - Fund Balance-Restricted	0	0	104,679,670	0	0	0	0	0.00%
3343901 - State Grant-Other Physical Environmnt	0	0	0	306,940	0	1,237,000	930,060	303.01%
3611991 - Other Interest Earnings	0	112,079	4,098	0	0	0	0	0.00%
3699350 - Refund Of Prior Yrs Exp	1,193	0	24	0	0	0	0	0.00%
3699991 - Other Miscellaneous Revenue	892	426	7	0	0	0	0	0.00%
3814031 - Trans Fr Water R & O	14,397,940	31,272,800	22,407,770	16,955,810	16,955,810	0	(16,955,810)	-100.00%
3814036 - Trans Fr Water Impact Fee	0	0	0	0	0	0	0	0.00%
3322010 - Other Financial Assistance-Fed-CARES	0	0	0	0	0	0	0	0.00%
Revenues Total	83,216,035	82,278,037	111,095,175	119,962,490	121,635,640	102,676,130	(17,286,360)	-14.41%
Expenditures	Anna Anna Anna Anna Anna Anna Anna Anna							
Account	FY20 Actual	FY21 Actual	FY22 Actual	FY23 Budget	FY23 Estimate	FY24 Request	Budget to Budget Change	Budget to Budget % Change
- Noodani						111 411111		
5110001 - Executive Salaries	4,591	4,229	4,348	4,220	4,250	4,370	150	3.55%
5120001 - Regular Salaries & Wages	149,363	156,936	154,972	185,500	165,740	204,940	19,440	10.48%
5130001 - Other Salaries And Wages	0	0	0	0	0	0	0	0.00%
5140001 - Overtime Pay	13,218	15,624	20,001	16,080	16,080	18,360	2,280	14.18%
5150001 - One Time COLA Wage Disbursement	0	0	0	4,820	2,330	0	(4,820)	-100.00%
5200001 - Employee Benefits-Overtime	0	0	0	0	155	0	0	0.00%
5210001 - FICA Taxes	12,099	12,959	13,012	14,070	13,620	15,940	1,870	13.29%
5220001 - Retirement Contributions	16,051	19,047	20,360	23,060	22,050	29,530	6,470	28.06%
5230001 - Hlth,Life,Dntl,Std,Ltd	65,078	67,167	57,970	73,690	63,880	80,600	6,910	9.38%
5299991 - Reg Salary&Wgs-Contra-Prj	(167,172)	(2,196)	(3,459)	0	0	0	0	0.00%
5299992 - Benefits-Contra-Projects	(93,228)	(418)	(8,543)	0	0	0	0	0.00%
5310033 - General Consulting	0	192	0	1,650	2,170	2,170	520	31.52%
5340003 - Contract Svcs-Janitorial	665	706	780	920	1,111	1,170	250	27.17%
5349000 - Contract Services-Other	13,426	3,753	3,975	4,310	4,370	6,370	2,060	47.80%
5399989 - Op Exp-Contra-Proj-Burdng	(3,693)	0	0	0	0	0	0	0.00%
5400001 - Travel and Per Diem	0	0	0	720	720	1,040	320	44.44%
5400100 - Transportation Exp	4	0	53	0	0	0	0	13 0.00%

# Standard Detail

Fund: 4034 - Water Renewal&Replacement

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Revenues Account	FY20 Actual	FY21 Actual	FY22 Actual				-	Budget to Budget % Change
5400105 - Mileage-Local	2	0	0	0	0	0	0	0.00%
5400110 - Mileage-Out of Town	0	0	20	0	0	0	0	0.00%
5400200 - Meals/Per Diem	31	0	64	0	0	0	0	0.00%
5400205 - Meals-Taxable	0	0	4	0	0	0	0	0.00%
								***************************************
5400300 - Hotels/Motels/Lodging	181	0	241	0	0	0	0	0.00%
5400900 - Travel-Other	21	23	67	0	0	0	0	0.00%
			<u> </u>					0.00%
5410001 - Communication Services	460	481	482	660	660	620	(40)	-6.06%
E420001 Eraight	200	***************************************						
5420001 - Freight	20	17	26	30	30	30	0	0.00%
5420002 - Postage	6	15	7	20	20	20	0	0.00%
5431100 - Utl Svc-Elec-Generi-Power	2,823	2,571	2,840	3,300	3,300	3,300	0	0.00%
5433000 - Utl Svc-County Water&Swr	410	379	425	420	420	500	80	19.05%
5439000 - Utility Svc-Miscellaneous	1,746	1,323	883	1,360	1,360	1,760	400	29.41%
5440001 - Rentals and Leases	78	110	35	180	130	130	(50)	-27.78%
							(,	27.70%
5460001 - Repair&Maintenance Svcs	626	382	626	1,100	1,100	700	(400)	-36.36%
5461000 - Repair&Maint-Grounds	1,190	1,641	3,533	1,780	2,496	2,570	790	44.38%
S-01000 - Repairement - Grounds	1,130	1,041	0,000	1,700	2,730	2,010	730	44.30 /
5462000 - Repair&Maint-Buildings	1,484	1,556	5,059	3,740	1,520	3,720	(20)	-0.53%
E4C2000 Densire Maint Wat/Court inc						22.000	22.000	
5463000 - Repair&Maint-Wtr/Swr Line	0	0	0	0	0	32,000	32,000	100.00%
5464000 - Repair&Maint-Equipment	3,145	3,089	3,547	7,840	8,670	6,410	(1,430)	-18.24%
5470001 - Printing and Binding Exp	28	995	254	50	50	50	0	0.00%
5490001 - Othr Current Chgs&Obligat	2,610	2,068	3,656	100	110	40	(60)	-60.00%
5490060 - Incentives & Awards	26	7	4	40	40	40	0	0.00%
5496521 - Intgv Sv-Fleet-Op & Maint	28,203	31,776	38,079	0	0	0	0	0.00%
5510001 - Office Supplies Exp	510	507	443	1,110	1,110	1,800	690	62.16%
5520001 - Operating Supplies Exp	0	5	0	0	0	0	0	0.00%
	Anna Anna Anna Anna Anna Anna Anna Anna	Panalan de la companion de la						0.0076
5520005 - Small Tools,Supp&Allow.	2,283	1,830	1,904	6,650	6,660	10,130	3,480	52.33%
5520006 - Oper. Supplies-Clothing	850	957	1,133	880	880	1,120	240	27.27%
5520009 - Oper. Supplies-Computer	27	38	34	80	80	60	(20)	3E 000/
оодини - оры. опринествиния	21	30	34	<b>OU</b>	<b>OU</b>	<b>DU</b>	(20)	-25.00%
5520098 - PC Purchases under \$5,000	0	0	2,410	2,630	2,630	2,620	(10)	-0.38%
5520099 - PC Purchases under \$1000	1,439	8,823	17,658	0	0	0	0	14 0.00%

## Standard Detail

Fund: 4034 - Water Renewal&Replacement

		rsion: County	Admin Revie	<b>W</b>	***************************************			
Revenues							Budget to	Budget to
Account	FY20 Actual	FY21 Actual	FY22 Actual	FY23 Budget	FY23 Estimate	FY24 Request	Budget Change	Budget % Change
5529000 - Oper. Supplies-Misc	(58,315)	44,772	60,435	48,400	60,430	60,430	12,030	24.86%
5540001 - Bks,Pub,Subscrp&Membrshps	90	47	151	110	110	140	30	27.27%
5550001 - Training&Education Costs	2,285	422	1,151	1,140	1,290	1,450	310	27.19%
5600001 - Budget-Capital Outlay	0	0	0	48,954,000	19,599,000	51,149,500	2,195,500	4.48%
5618000 - Land-Easement&Land Use Rt	2,500	0	0	0	0	0	0	0.00%
5620001 - Buildings	541,323	335,523	258,406	0	0	0	0	0.00%
5620300 - Building-Contractor Pmts	13,400	2,547	48,195	0	0	0	0	0.00%
5630001 - Improvmnts Othr Than Bldg	8,869,629	6,294,746	5,977,166	0	0	0	0	0.00%
5630020 - Otr Impr-Architect & Eng	156,668	83,211	247,368	0	0	0	0	0.00%
5630030 - Otr Impr-Contractor Pmts	840,135	3,778,332	(2,442,385)	0	0	0	0	0.00%
5630040 - Otr Impr-Other Eng Costs	54,694	122,369	739,265	0	0	0	0	0.00%
5640001 - Machinery And Equipment	206,121	56,531	109,750	0	0	90,050	90,050	100.00%
5640099 - PC Purchases over \$1000	1,500	0	0	0	0	0	0	0.00%
5640300 - Equip-Vehicle&Heavy Equip	228,502	261,685	114,075	0	203,988	0	0	0.00%
5680100 - Software-Purchased	1,341,693	0	0	0	0	0	0	0.00%
5699981 - Personal Svs-Proj-Burdng	190,615	160,387	146,334	0	0	0	0	0.00%
5699983 - Op Exp-Proj-Burdening	252,805	181,123	175,868	0	0	0	0	0.00%
5699991 - Reg Salaries&Wages-Projects	712,008	562,416	447,870	0	0	0	0	0.00%
5699992 - Benefits-Projects	314,189	269,570	184,954	0	0	0	0	0.00%
5914052 - Trans To Sewer R & R	0	0	0	0	0	0	0	0.00%
5995000 - Reserve-Contingencies	0	0	0	11,996,230	0	10,257,340	(1,738,890)	-14.50%
5997000 - Reserve-Future Years	0	0	0	58,601,600	0	42,569,090	(16,032,510)	-27.36%
Expenditures Total	13,728,441	12,490,270	6,415,505	119,962,490	20,192,560	104,560,110	(15,402,380)	-12.84%
	69,487,594	69,787,767	104,679,670	0	101,443,080	(1,883,980)	(1,883,980)	-100.00%

# Attachment 2 - Budget Reports by Fund

## Standard Detail

Fund: 4036 - Water Impact Fees Fund

			NO ADDRESS AND ADD					
Revenues								
Account	FY20 Actual	FY21 Actual	FY22 Actual	FY23 Budget	FY23 Estimate	FY24 Request	Budget to Budget Change	Budget to Budget % Change
2710201 - FB-Unrsv-Cntywide-Beg	317,453	357,210	(107,242)	701,450	666,200	84,750	(616,700)	-87.92%
2810001 - Fund Balance-Restricted	0	0	666,198	0	0	0	0	0.00%
3611001 - Interest On Investments	0	0	0	0	0	4,750	4,750	100.00%
3611210 - Interest-Cash Pools	437	118	566	0	0	0	0	0.00%
3611700 - Interest-St Brd Of Admin	797	155	1,038	0	0	0	0	0.00%
3611800 - Interest-Securities	4,897	3,739	2,733	0	0	0	0	0.00%
3613001 - Net Inc/Dec In Fair Value	2,622	(3,705)	(14,311)	0	0	0	0	0.00%
3898333 - Cap Con -Pvt-Wtr Impact Fe	131,876	100,566	117,216	0	120,000	96,900	96,900	100.00%
Revenues Total	458,083	458,083	666,198	701,450	786,200	186,400	(515,050)	-73.43%
Expenditures								
Account	FY20 Actual	FY21 Actual	FY22 Actual	FY23 Budget	FY23 Estimate	FY24 Request	Budget to Budget Change	Budget to Budget % Change
5914031 - Trans To Water Rev & Oper	0	0	0	701,450	701,450	0	(701,450)	-100.00%
5995000 - Reserve-Contingencies	0	0	0	0	0	18,620	18,620	100.00%
5997000 - Reserve-Future Years	0	0	0	0	0	167,780	167,780	100.00%
Expenditures Total	0	0	0	701,450	701,450	186,400	(515,050)	-73.43%
	458,083	458,083	666,198	0	84,750	0	0	0.00%

### Standard Detail

Fund: 4051 - Sewer Revenue & Operating

Account	FY20 Actual	FY21 Actual	FY22 Actual	FY23 Budget	FY23 Estimate	FY24 Request	Budget to Budget Change	Budget to Budget % Change
2710201 - FB-Unrsv-Cntywide-Beg	33,010,836	45,549,666	(6,742,478)	31,549,750	36,184,110	33,205,420	1,655,670	5.25%
2810001 - Fund Balance-Restricted	0	0	36,184,112	0	0	0	0	0.00%
Zerioco i ana Balanco Rocariolea	<b>y</b>	9	00,104,112	<u> </u>		<u> </u>	<u> </u>	0.00 %
3290006 - Industri Wstewtr Dis Perm	53,800	38,000	49,850	68,400	3,860	3,670	(64,730)	-94.63%
3290007 - Grease Permitting Fee	117,980	117,590	119,180	114,000	96,780	91,940	(22,060)	-19.35%
3312002 - Fed Grant-Public Safety-FEMA	518,179	0	0	0	0	0	0	0.00%
3313901 - Fed Grant-Other Physical Environment	0	0	5,278	0	0	0	0	0.00%
3435110 - Sewer Service Charges	56,441,083	61,253,532	68,305,937	68,343,000	76,000,000	75,905,000	7,562,000	11.06%
3435120 - Tapping Fees	27,441	422,097	224,604	28,500	28,500	27,080	(1,420)	-4.98%
3435121 - Sewer-Late Payment Fee	271,976	462,581	463,858	513,000	482,890	482,600	(30,400)	-5.93%
2405400 0						400	400	
3435160 - Connection Fees-Interest	0	0	0	0	0	480	480	100.00%
3435230 - Trtmnt Chg-N Redingtn Bch	501,592	654,612	752,441	551,000	750,000	750,030	199,030	36.12%
3435240 - Trtmnt Chg-Pinellas Park	9,662,562	11,000,785	12,247,937	10,450,000	13,687,700	13,687,030	3,237,030	30.98%
3435270 - Trtmnt Chg-Redingtn Shr	741,308	900,551	804,107	855,000	825,890	825,930	(29,070)	-3.40%
3435320 - Reclaim Water Svc Chrge	5,969,446	6,172,357	6,483,337	6,342,960	6,692,820	6,692,750	349,790	5.51%
3435322 - Whisi Reclaimed Meter SC	2,332	4,535	3,023	3,020	3,020	2,870	(150)	-4.97%
3435331 - Reclaim Water-St Pete Bch	216,374	302,578	384,975	330,130	388,170	388,170	58,040	17.58%
3435332 - Reclaim Water-So Pasadena	47,971	66,129	85,317	72,300	90,360	90,250	17,950	24.83%
3435333 - Reclaim Water-Pinellas Park	304,326	342,706	403,192	318,440	360,200	360,150	41,710	13.10%
3435334 - Reclaim Water-Belleair	20,866	21,035	26,328	33,990	8,640	8,210	(25,780)	-75.85%
3435351 - Swr Svc- Bill Fr Belleair	1,244,687	1,294,928	1,547,241	1,577,530	1,756,930	1,756,930	179,400	11.37%
3435352 - Swr Svc- Bill Fr Gulfport	925,495	991,431	1,093,932	1,102,920	1,190,860	1,190,850	87,930	7.97%
3435353 - Swr Svc- Bill Fr Pnls Prk	638,920	638,049	746,166	755,160	812,860	812,820	57,660	7.64%
3435354 - Swr Svc- Bill Fr St Pete	8,070,550	9,225,816	11,216,197	11,346,610	12,535,910	12,535,820	1,189,210	10.48%
3435355 - Swr Svc- Bill Fr Utls Inc	173,469	167,010	190,211	150,290	150,190	150,200	(90)	-0.06%
3435502 - Laboratory Services	219,012	299,391	259,559	209,000	209,000	209,000	0	0.00%
3435570 - Miscellaneous Revenue	68,803	46,710	47,817	40,610	40,610	38,580	(2,030)	-5.00%
3435601 - Fat/Oil/Grease Tip Fees	226,263	226,263	226,263	226,260	226,260	226,200	(60)	-0.03%
3435701 - Pelletized Sludge Sales	182,221	191,963	189,559	180,500	180,500	180,500	0	0.00%
3490010 - Chg For Sv-Bad Dbt Ex(DR)	(244,903)	107,530	(21,788)	0	0	0	0 4	7 0.00%

## Standard Detail

Fund: 4051 - Sewer Revenue & Operating

		croion. count	v Aumin Kevi					
Account	FY20 Actual	FY21 Actual	FY22 Actual	FY23 Budget		FY24 Request	Budget to Budget Change	, -
3840000 - Debt Proceeds Rev	0	151,265	0	0	0	0	0	0.00%
		,			_			0.00%
3611001 - Interest On Investments	0	0	0	258,210	258,210	245,300	(12,910)	-5.00%
3611210 - Interest-Cash Pools	48,948	16,030	74,335	0	0	0	0	0.00%
3611700 - Interest-St Brd Of Admin	149,615	20,093	121,429	0	0	0	0	0.00%
3611800 - Interest-Securities	892,527	482,604	321,878	0	0	0	0	0.00%
3611991 - Other Interest Earnings	2,378	2,141	1,687	0	0	3,330	3,330	100.00%
3613001 - Net Inc/Dec In Fair Value	359,738	(377,896)	(1,391,032)	0	0	0	0	0.00%
3621008 - Rent-Bldg/Space	183,528	188,650	193,772	188,100	188,100	188,100	0	0.00%
	100,020	100,000	100,112	100,100	100,100	100,100		0.00%
3644100 - Sale- Surplus Equipment	169,344	139,389	92,822	33,250	33,250	33,250	0	0.00%
3644200 - Ins Proceeds-Furn/Fxtr/Eq	18,661	3,024	15,877	19,000	19,000	18,050	(950)	-5.00%
3650003 - Sale-Scrap	5,160	12,097	2,360	5,700	5,700	5,420	(280)	-4.91%
3693004 - Liquid Aluminum Sulfate Antitrust Litigation	129,431	0	0	0	0	0	0	0.00%
3693099 - Miscellaneous Settlements	0	0	86,923	0	0	0	0	0.00%
3699001 - Copy Charges	93	0	0	0	0	0	0	0.00%
3699305 - Inter-Reimb-External-Other	163,820	144,536	126,425	156,750	156,750	156,750	0	0.00%
3699350 - Refund Of Prior Yrs Exp	8,863	512	36,405	0	0	0	0	0.00%
3699990 - Overage & Shortage	0	0	0	0	0	0	0	0.00%
3699991 - Other Miscellaneous Revenue	9,396	5,101	5,473	9,500	14,000	9,030	(470)	-4.95%
3815001 - Transfer Fr BTS	0	0	4,090	0	0	0	0	0.00%
3322010 - Other Financial Assistance-Fed-CARES	137,558	(123,374)	0	0	0	0	0	0.00%
3892001 - Prop-Federal Grants & Donations	0	0	0	0	0	0	0	0.00%
3898351 - Cap Con-Pvt-Swr Connectn	896,612	739,254	545,041	647,900	647,900	615,510	(32,390)	-5.00%
Revenues Total	122,588,260	141,901,271	135,533,640	136,480,780	154,028,970	150,897,220	14,416,440	10.56%
F								5
Expenditures	F)/05	EV0.5	F\/00	F1/00	F\/00	F1/0 ·	Budget to	
Account	FY20 Actual	FY21 Actual	FY22 Actual	FY23 Budget		FY24 Request	Budget Change	Budget % Change
5110001 - Executive Salaries	2,545,549	2,799,021	2,732,491	3,518,160	2,746,510	3,206,280	(311,880)	-8.86%
5120001 - Regular Salaries & Wages	8,972,875	9,064,777	8,852,072	10,627,500	9,403,450	11,281,770	654,270	6.16%
5130001 - Other Salaries And Wages	48,610	9,940	12,578	0	0	0	0	0.00%
5140001 - Overtime Pay	663,996	804,095	951,566	789,450	852,570	820,340	30,890	3.91%

## Standard Detail

Fund: 4051 - Sewer Revenue & Operating

		Zersion, Coun	IV Aumin Nevi	<u> </u>				
Revenues Account	FY20 Actual	FY21 Actual	FY22 Actual	FY23 Budget		FY24 Request	-	Budget to Budget % Change
5150001 - One Time COLA Wage Disbursement	0	0	0	279,620	136,680	0		-100.00%
5200001 - Employee Benefits-Overtime	0	0	0	0	0	0	0	0.00%
5210001 - FICA Taxes	901,389	935,238	919,479	1,060,300	953,180	1,107,390	47,090	4.44%
5220001 - Retirement Contributions	1,144,992		1,442,062	1,700,240				20.58%
5220003 - Retirement Contrib-GASB 68	0	0	(289,182)	0	0	0	0	0.00%
5230001 - Hith,Life,Dntl,Std,Ltd	3,985,778	3,973,615	3,324,918	4,452,600	3,650,190	4,477,700	25,100	0.56%
5299989 - Rg Sal&Wges-Cntra-Prj-Bur	(102,349)	(92,943)	(111,227)	(106,550)	(106,550)	(106,550)	0	0.00%
5299991 - Reg Salary&Wgs-Contra-Prj	(378,896)	(198,520)	(93,626)	(267,170)	(267,170)	(267,170)	0	0.00%
5299992 - Benefits-Contra-Projects	(121,529)	(63,946)	(20,137)	(99,740)	(99,740)	(99,740)	0	0.00%
5310001 - Professional Services	0	0	1,470	0	0	0	0	0.00%
5310033 - General Consulting	2,477,647	3,404,093	5,212,751	8,560,070	7,672,370	7,900,000	(660,070)	-7.71%
5311031 - Legal (Other Than Court)	(450)	90,855	27,500	1,000	1,000	0	(1,000)	-100.00%
5311032 - Appraisal	3,000	0	0	0	0	0	0	0.00%
5320001 - Accounting & Auditing	20,215	19,878	9,163	15,000	15,000	15,000	0	0.00%
5340001 - Other Contractual Svcs	21,517	11,870	7,190	0	0	0	0	0.00%
5340003 - Contract Svcs-Janitorial	137,662	135,930	92,139	161,100	146,224	152,540	(8,560)	-5.31%
5340005 - Sludge Recycling	1,662,978	1,782,955	1,850,701	1,795,000	1,820,000	2,150,080	355,080	19.78%
5340006 - Swr Svcs-Treatment Charge	1,464,160	1,150,595	1,438,403	1,789,000	1,583,000	1,789,000	0	0.00%
5349000 - Contract Services-Other	1,982,090	2,336,002	2,327,469	3,450,960	3,659,991	2,887,160	(563,800)	-16.34%
5399989 - Op Exp-Contra-Proj-Burdng	(135,141)	(117,631)	(140,671)	(134,530)	(134,530)	(134,530)	0	0.00%
5400001 - Travel and Per Diem	46,720	0	16,095	112,030	100,775	102,550	(9,480)	-8.46%
5400100 - Transportation Exp	8,332	3,330	16,359	0	0	0	0	0.00%
5400105 - Mileage-Local	528		402	0				0.00%
5400110 - Mileage-Out of Town	588	652	3,095	0	0	0	0	0.00%
5400200 - Meals/Per Diem	6,508	1,978	11,101	0	0	0	0	0.00%
5400205 - Meals-Taxable	17	11	198	0	0	0	0	0.00%
5400300 - Hotels/Motels/Lodging	15,272	6,694	37,921	0	0	0	0	0.00%
5400900 - Travel-Other	967	653	2,882	0	0	0	0	0.00%
5410001 - Communication Services	86,325	103,093	109,496	121,390	121,370	125,690	4,300	49 <b>3.54</b> %

### Standard Detail

Fund: 4051 - Sewer Revenue & Operating

Account	FY20 Actual	FY21 Actual	FY22 Actual	FY23 Budget			Budget to Budget Change	Budget to Budget % Change
5410006 - Comm Svcs-Repair & Maint	0	0	0	6,300	0	0	(6,300)	-100.00%
					_	-	(0,000)	- 100.00 %
5420001 - Freight	13,823	19,333	21,386	16,520	15,090	15,420	(1,100)	-6.66%
5420002 - Postage	99,377	124,526	169,692	176,380	176,765	189,420	13,040	7.39%
5431100 - Utl Svc-Elec-Generl-Power	3,325,500	3,393,192	4,071,816	4,158,370	4,674,370	4,869,370	711,000	17.10%
5432000 - Utl Svc-Municipal Wtr&Swr	28,745	31,422	30,084	37,700	37,700	39,740	2,040	5.41%
5432010 - Utl Svc-Municpl Wtr-RcImd	33,544	17,819	36,807	30,000	38,600	40,500	10,500	35.00%
E422000 Ukl Cup County Water Scur	04 992	424.059	440 004	445.050	444 790	440.020	4.670	
5433000 - Utl Svc-County Water&Swr	94,882	121,058	110,091	115,250	114,780	119,920	4,670	4.05%
5439000 - Utility Svc-Miscellaneous	415,471	510,691	765,426	677,130	718,680	760,040	82,910	12.24%
5440001 - Rentals and Leases	50,606	41,050	126,923	260,640	256,460	295,970	35,330	13.56%
5444000 - Rental&Leases-Equipment	(80)	0	0	0	0	0	0	0.00%
5460001 - Repair&Maintenance Svcs	55,565	52,164	29,548	13,170	13,170	8,470	(4,700)	-35.69%
5461000 - Repair&Maint-Grounds	415,002	360,534	398,802	381,820	466,540	501,140	119,320	31.25%
5462000 - Repair&Maint-Buildings	183,280	251,389	217,959	471,850	260,700	301,430	(170,420)	-36.12%
5463000 - Repair&Maint-Wtr/Swr Line	1,739,929	2,692,041	1,774,122	1,300,000	1,300,000	1,676,000	376,000	28.92%
5464000 - Repair&Maint-Equipment	1,133,329	1,562,037	1,562,601	2,020,180	2,039,703	2,014,660	(5,520)	-0.27%
5470001 - Printing and Binding Exp	30,951	13,170	16,750	20,760	20,376	28,360	7,600	36.61%
5480001 - Promotional Activities Exp	534	6,754	3,865	8,060	21,960	17,320	9,260	114.89%
5490001 - Othr Current Chgs&Obligat	23,148	26,401	20,988	29,120	25,146	16,200	(12,920)	-44.37%
5490020 - Otr Chgs- Legal Advertising	0	1,480	0	0	0	0	0	0.00%
5490060 - Incentives & Awards	1,230	1,494	3,773	5,460	5,450	6,170	710	13.00%
5490070 - Employee Celebrations & Recognition	0	0	0	2,860	2,860	2,800	(60)	-2.10%
5496501 - Intgv Sv-Info Technology	2,005,850	1,704,980	1,615,370	1,882,610	1,882,610	1,882,610	0	0.00%
5496521 - Intgv Sv-Fleet-Op & Maint	1,139,305	1,089,362	1,354,094	1,503,320	1,506,690	1,535,500	32,180	2.14%
5496551 - Intgv Sv-Risk Financing	1,628,840	1,659,730	2,042,610	1,937,120	1,937,120	1,937,120	0	0.00%
	, , , , , , ,	, .,	, ,- :-	,	, - ,	, , , _		3.0070
5496901 - Intgv Sv-Cost Allocate	1,911,790	2,385,670	2,276,070	2,814,070	2,814,070	2,512,040	(302,030)	-10.73%
5510001 - Office Supplies Exp	41,736	32,410	65,595	53,580	56,220	59,760	6,180	11.53%
5520001 - Operating Supplies Exp	106,824	16,109	26,866	70	70	70	0	0.00%
5520002 - Oper. Supplies-Fuel&Lub	19	0	18	0	0	0	0	0.00%
5520003 - Oper. Supplies-Chemicals	2,761,930	2,969,293	3,557,700	4,680,850	4,827,800	5,111,450	430,600	<b>9.20</b> %

### Standard Detail

Fund: 4051 - Sewer Revenue & Operating

		ersion: County	Admin Revie	W				
Povonuos								
Account	FY20 Actual	FY21 Actual	FY22 Actual	FY23 Budget	FY23 Estimate	FY24 Request	Budget to Budget Change	Budget to Budget % Change
5520005 - Small Tools,Supp&Allow.	49,272	38,571	63,445	115,900	112,830	148,890	32,990	28.46%
5520006 - Oper. Supplies-Clothing	27,237	38,854	36,488	41,530	40,260	42,870	1,340	3.23%
5520009 - Oper. Supplies-Computer	38,256	263,298	45,487	54,430	56,699	51,160	(3,270)	-6.01%
5520091 - Equipment purchases under \$5,000	0	0	0	0	0	0	0	0.00%
5520098 - PC Purchases under \$5,000	0	0	143,357	132,300	116,251	110,520	(21,780)	-16.46%
5520099 - PC Purchases under \$1000	121,614	73,832	41,384	0	0	0	0	0.00%
5529000 - Oper. Supplies-Misc	3,307,561	2,419,437	2,268,121	2,968,340	3,108,335	3,370,060	401,720	13.53%
5540001 - Bks,Pub,Subscrp&Membrshps	42,919	31,086	66,415	17,680	15,350	17,160	(520)	-2.94%
5550000 - Training	0	0	0	680	680	480	(200)	-29.41%
5550001 - Training&Education Costs	95,309	63,941	76,292	131,290	124,890	127,870	(3,420)	-2.60%
5630001 - Improvmnts Othr Than Bldg	0	0	0	0	0	0	0	0.00%
5640001 - Machinery And Equipment	3,995	0	14,862	435,460	435,855	220,560	(214,900)	-49.35%
5640099 - PC Purchases over \$1000	21,527	0	0	0	0	0	0	0.00%
5640300 - Equip-Vehicle&Heavy Equip	0	0	0	2,910,000	2,904,100	1,211,900	(1,698,100)	-58.35%
5680100 - Software-Purchased	0	0	177,099	111,350	88,549	0	(111,350)	-100.00%
5699981 - Personal Svs-Proj-Burdng	3,312	1,675	1,460	0	0	0	0	0.00%
5699983 - Op Exp-Proj-Burdening	4,461	2,198	1,844	0	0	0	0	0.00%
5699991 - Reg Salaries&Wages-Projects	7,791	4,984	3,661	0	0	0	0	0.00%
5699992 - Benefits-Projects	3,007	2,029	1,473	0	0	0	0	0.00%
5839000 - Other Grants & Aids-Misc	0	0	0	800,000	0	500,000	(300,000)	-37.50%
5914052 - Trans To Sewer R & R	25,504,250	41,233,180	33,214,900	42,143,640	42,143,640	40,000,000	(2,143,640)	-5.09%
5914053 - Trans To Sewer I&S	13,304,890	13,414,510	14,150,000	14,131,800	14,131,800	14,045,000	(86,800)	-0.61%
5995000 - Reserve-Contingencies	0	0	0	12,057,760	0	15,074,630	3,016,870	25.02%
5997000 - Reserve-Future Years	0	0	0	0	0	14,500,840	14,500,840	100.00%
Expenditures Total	85,235,879	104,195,236	99,349,900	136,480,780	120,293,079	150,821,090	14,340,310	10.51%
	37,352,381	37,706,035	36,183,740	0	33,735,891	76,130	76,130	100.00%

### Standard Detail

Fund: 4052 - Sewer Renewal&Replacement

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	Ve	ersion: County	Admin Review	<b>X</b>				
Revenues Account	FY20 Actual	FY21 Actual	FY22 Actual	FY23 Budget	FY23 Estimate	FY24 Request	Budget to Budget Change	Budget to Budget % Change
2710201 - FB-Unrsv-Cntywide-Beg	33,023,880	20,187,773	(3,303,860)	22,006,070	31,808,590	29,397,230	7,391,160	33.59%
2810001 - Fund Balance-Restricted	0	0	31,808,592	0	0	0	0	0.00%
3313901 - Fed Grant-Other Physical Environment	0	0	0	10,554,000	1,600,000	854,000	(9,700,000)	-91.91%
3313902 - Fed Grant - Restore Act	0	0	0	0	0	0	0	0.00%
3343901 - State Grant-Other Physical Environmnt	0	0	0	182,660	0	666,000	483,340	264.61%
3373001 - Local Govt Unit Grant-PE	0	0	0	75,000	75,000	225,000	150,000	200.00%
3611991 - Other Interest Earnings	0	39,644	1,306	0	0	0	0	0.00%
3644100 - Sale- Surplus Equipment	0	0	0	0	0	0	0	0.00%
3693005 - FM Global Settlement-UV system at South Cross	466,133	0	0	0	0	0	0	0.00%
3699350 - Refund Of Prior Yrs Exp	10,883	0	0	0	0	0	0	0.00%
3699991 - Other Miscellaneous Revenue	925	300	0	0	0	0	0	0.00%
3814034 - Trans Fr Water Renewal & Replacement	0	0	0	0	0	0	0	0.00%
3814051 - Trans Fr Sewer R & O	25,504,250	41,233,180	33,214,900	42,143,640	42,143,640	40,000,000	(2,143,640)	-5.09%
Revenues Total	59,006,071	61,460,897	61,720,938	74,961,370	75,627,230	71,142,230	(3,819,140)	-5.09%
Expenditures								
Account	FY20 Actual	FY21 Actual	FY22 Actual	FY23 Budget	FY23 Estimate	FY24 Request	Budget to Budget Change	Budget to Budget % Change
5299991 - Reg Salary&Wgs-Contra-Prj	0	117	0	0	0	0	0	0.00%
5299992 - Benefits-Contra-Projects	0	62	0	0	0	0	0	0.00%
5400105 - Mileage-Local	0	0	465	0	0	0	0	0.00%
5420001 - Freight	15	22	0	0	0	0	0	0.00%
5420002 - Postage	6	0	0	0	0	0	0	0.00%
5460001 - Repair&Maintenance Svcs	0	0	3,302	0	0	0	0	0.00%
5463000 - Repair&Maint-Wtr/Swr Line	0	0	0	0	0	0	0	0.00%
5470001 - Printing and Binding Exp	173	380	906	0	0	0	0	0.00%
5490001 - Othr Current Chgs&Obligat	1,300	250	1,814	0	0	0	0	0.00%
5496521 - Intgv Sv-Fleet-Op & Maint	12,585	0	0	0	0	0	0	0.00%
5520005 - Small Tools,Supp&Allow.	0	0	0	28,000	5,000	14,000	(14,000)	-50.00%
5520099 - PC Purchases under \$1000	0	24,232	50,524	0	0	0	0	0.00%
5600001 - Budget-Capital Outlay	0	0	0	68,720,000	45,870,000	43,328,500	(25,391,500)	2 -36.95%

## Standard Detail

Fund: 4052 - Sewer Renewal&Replacement

	YE	ersion: County	Admin Review	X				
Revenues	FY20	FY21	FY22	FY23	FY23	FY24	Budget to Budget	Budget to Budget %
Account	Actual	Actual	Actual	Budget	Estimate	Request	Change	Change
5610001 - Land Costs	0	2,180	18,500	0	0	0	0	0.00%
5611000 - Land-Acquisition	0	0	10,291	0	0	0	0	0.00%
5620001 - Buildings	1,571,158	2,024,846	1,624,936	0	0	0	0	0.00%
5620200 - Building-Architect & Eng	0	0	214	0	0	0	0	0.00%
5620300 - Building-Contractor Pmts	4,520,038	14,540,953	7,456,436	0	0	0	0	0.00%
5630001 - Improvmnts Othr Than Bldg	23,748,748	15,550,129	16,623,648	0	0	0	0	0.00%
5630020 - Otr Impr-Architect & Eng	142,150	272,735	280,032	0	0	0	0	0.00%
5630030 - Otr Impr-Contractor Pmts	446,961	1,760,637	(342,356)	0	0	0	0	0.00%
5630040 - Otr Impr-Other Eng Costs	(20,208)	314,654	109,920	0	0	0	0	0.00%
5640001 - Machinery And Equipment	592,570	203,046	253,001	0	5,500	57,140	57,140	100.00%
5640099 - PC Purchases over \$1000	0	0	0	0	0	0	0	0.00%
5640200 - Equip-Data Processing	52,069	3,999	0	0	0	0	0	0.00%
5640300 - Equip-Vehicle&Heavy Equip	581,731	420,727	2,070,686	0	349,500	0	0	0.00%
5680100 - Software-Purchased	1,230,718	0	0	0	0	0	0	0.00%
5699981 - Personal Svs-Proj-Burdng	352,744	316,490	297,922	0	0	0	0	0.00%
5699983 - Op Exp-Proj-Burdening	462,568	349,759	337,172	0	0	0	0	0.00%
5699986 - Cap Outlay-Proj-Burdening	(8,650)	0	0	0	0	0	0	0.00%
5699991 - Reg Salaries&Wages-Projects	864,586	926,524	798,886	0	0	0	0	0.00%
5699992 - Benefits-Projects	364,027	396,988	316,047	0	0	0	0	0.00%
5995000 - Reserve-Contingencies	0	0	0	0	0	7,110,510	7,110,510	100.00%
5997000 - Reserve-Future Years	0	0	0	6,213,370	0	21,327,080	15,113,710	243.24%
Expenditures Total	34,915,288	37,108,730	29,912,346	74,961,370	46,230,000	71,837,230	(3,124,140)	-4.17%
	24,090,783	24,352,167	31,808,592	0	29,397,230	(695,000)	(695,000)	-100.00%

# Attachment 2 - Budget Reports by Fund

## Standard Detail

Fund: 4053 - Sewer Interest & Sinking

	<u>V</u> e	rsion: Countv	Admin Review	ν				~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Revenues								
Account	FY20 Actual	FY21 Actual	FY22 Actual	FY23 Budget	FY23 Estimate	FY24 Request	Budget to Budget Change	Budget to Budget % Change
2710201 - FB-Unrsv-Cntywide-Beg	1,711,708	1,302,538	7,383	443,240	631,110	631,190	187,950	42.40%
2810001 - Fund Balance-Restricted	0	0	631,110	0	0	0	0	0.00%
3699991 - Other Miscellaneous Revenue	0	10	0	0	0	0	0	0.00%
3814051 - Trans Fr Sewer R & O	13,304,890	13,414,510	14,150,000	14,131,800	14,131,800	14,045,000	(86,800)	-0.61%
Revenues Total	15,016,598	14,717,058	14,788,493	14,575,040	14,762,910	14,676,190	101,150	0.69%
Expenditures  Account	FY20 Actual	FY21 Actual	FY22 Actual	FY23 Budget	FY23 Estimate	FY24 Request	Budget to Budget Change	Budget to Budget % Change
5710001 - Principal Payments	9,554,000	10,489,000	11,036,000	11,357,000	11,357,000	11,700,000	343,000	3.02%
5720001 - Interest Exp	5,087,443	3,798,102	3,121,383	2,774,800	2,774,720	2,601,040	(173,760)	-6.26%
5995000 - Reserve-Contingencies	0	0	0	443,240	0	375,150	(68,090)	-15.36%
Expenditures Total	14,641,443	14,287,102	14,157,383	14,575,040	14,131,720	14,676,190	101,150	0.69%
1	375,155	429,956	631,110	0	631,190	0	0	0.00%

### Standard Detail

Fund: 4021 - Solid Waste Rev & Op

Version:	C	A -l:	D:	
Version:	( Olinty	Δdmin	REVIEW	

	Ver	sion: County	Admin Reviev	<u>X</u>				
Expenditures	FY20 Actual	FY21 Actual	FY22 Actual	FY23 Budget	FY23 Estimate	FY24 Request	Budget to Budget Change	Budget to Budget % Change
Account  5110001 - Executive Salaries	88,958	99,767	104,678	106,120	102,340	64,750	(41,370)	-38.98%
5120001 - Executive Galaries 5120001 - Regular Salaries & Wages	246,630	218,431	218,461	217,770	218,610	74,980	(142,790)	-65.57%
5140001 - Overtime Pay	4,066	6,636	8,370	6,600	6,600	6,600	0	
5150001 - One Time COLA Wage Disbursement	0	0,030	0,370	5,230	2,560	0,000	(5,230)	0.00%
5130001 - One Time COLA Wage Disbutsement				3,230	2,960		(9,230)	-100.00%
5200001 - Employee Benefits-Overtime	0	0	0	0	0	0	0	0.00%
5210001 - FICA Taxes	25,218	24,165	24,534	24,360	24,530	10,690	(13,670)	-56.12%
5220001 - Retirement Contributions	32,170	36,373	39,602	41,020	41,080	19,280	(21,740)	-53.00%
5230001 - Hith,Life,Dntl,Std,Ltd	99,494	88,229	78,070	84,560	78,060	33,410	(51,150)	-60.49%
5299989 - Rg Sal&Wges-Cntra-Prj-Bur	0	0	(680)	0	0	0	0	0.00%
5299991 - Reg Salary&Wgs-Contra-Prj	6,882	9,198	1,311	0	0	0	0	0.00%
5299992 - Benefits-Contra-Projects	2,406	3,475	493	0	0	0	0	0.00%
5310033 - General Consulting	1,238	11,603	0	54,120	40,130	18,130	(35,990)	-66.50%
5340003 - Contract Svcs-Janitorial	652	729	1,172	900	820	880	(20)	-2.22%
5349000 - Contract Services-Other	9,172	6,078	21,830	62,620	37,385	17,420	(45,200)	-72.18%
5399989 - Op Exp-Contra-Proj-Burdng	0	0	(904)	0	0	0	0	0.00%
5400001 - Travel and Per Diem	0	0	0	2,480	2,570	3,620	1,140	45.97%
5400100 - Transportation Exp	278	18	637	0	0	0	0	0.00%
5400105 - Mileage-Local	0	0	13	0	0	0	0	0.00%
5400110 - Mileage-Out of Town	0	0	103	0	0	0	0	0.00%
5400200 - Meals/Per Diem	248	19	430	0	0	0	0	0.00%
5400205 - Meals-Taxable	1	0	0	0	0	0	0	0.00%
5400300 - Hotels/Motels/Lodging	695	28	915	0	0	0	0	0.00%
5400900 - Travel-Other	33	0	33	0	0	0	0	0.00%
5410001 - Communication Services	5,173	9,014	10,337	9,400	9,380	9,370	(30)	-0.32%
5420001 - Freight	65	73	3	70	60	60	(10)	-14.29%
5420002 - Postage	36	30	36	50	30	30	(20)	-40.00%
5431100 - Utl Svc-Elec-Generi-Power	22,540	23,631	20,256	27,920	27,920	27,920	0	0.00%
5433000 - Utl Svc-County Water&Swr	213	262	265	280	280	280	0	0.00%
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	Atta	chment 2 - B	udget Reports Jounty	s by Fund				
		Standard						
	F al.			O.,				
			Waste Rev & 0					
	ver	sion: County /	Admin Review					
							and	
Expenditures								
							Budget to	Budget to
	FY20	FY21	FY22	FY23	FY23	FY24	Budget	Budget %
Account 5440001 - Rentals and Leases	Actual 896	Actual 913	Actual 6,234	Budget 930	Estimate 930	Request 930	Change 0	Change 0.00%
5440001 - Nemais and Leases	090	313	0,234	930	330	330		0.00%
5444000 - Rental&Leases-Equipment	(21)	0	0	0	0	0	0	0.00%
5777000 - Nemauceases-Equipment	(4-1)			·····			<b>V</b>	0.007
5461000 - Repair&Maint-Grounds	527	1,651	563	520	950	890	370	71.15%
		.,						71.137
5462000 - Repair&Maint-Buildings	1,345	872	1,684	1,890	1,260	1,150	(740)	-39.15%
	1,0-10	712	.,	.,000	.,=00	.,100	(1.40)	-35.13%
5464000 - Repair&Maint-Equipment	58,247	76,647	(51,034)	80,980	74,606	71,310	(9,670)	-11.94%
- Control of the cont			(01,001)	00,000	7 =,000	7 1,0 10	(0,0.0)	-11.34/0
5470001 - Printing and Binding Exp	15	17	13	30	30	30	0	0.00%
OFFICE OF THIRD GIVE DITIONS EXP							-	0.007
5480001 - Promotional Activities Exp	0	0	0	70	470	470	400	571.43%
5-00001-110motional Activities Exp			<u> </u>					3/1.43/
5490001 - Othr Current Chgs&Obligat	338	1,676	392	1,960	1,470	560	(1,400)	-71.43%
O-2000 1 - Othir Outletti Origottobrigat		.,,,,,	<b>9</b> 72	1,500			(1,400)	-/1.43/
5490060 - Incentives & Awards	0	0	0	50	60	60	10	20.00%
The state of the s		~~~~~						20.00 /
5496521 - Intgv Sv-Fleet-Op & Maint	1,841	1,622	2,122	0	0	0	0	0.00%
G-00021 migr ov 1100. Op a main.	1,041	.,022	-,			•		0.007
5510001 - Office Supplies Exp	480	720	513	690	730	730	40	5.80%
								3.00 /
5520001 - Operating Supplies Exp	0	1,280	2,490	0	0	0	0	0.00%
The state of the s			,				- Anna Anna Anna Anna Anna Anna Anna Ann	0.0070
5520002 - Oper. Supplies-Fuel&Lub	0	0	0	0	0	0	0	0.00%
				-	-			0.007
5520005 - Small Tools,Supp&Allow.	154	33	188	80	80	40	(40)	-50.00%
						-	\	
5520006 - Oper. Supplies-Clothing	69	108	76	130	130	120	(10)	-7.69%
5520009 - Oper. Supplies-Computer	248	46	11,928	290	290	290	0	0.00%
			-					
5520098 - PC Purchases under \$5,000	0	0	21,415	9,350	6,200	5,190	(4,160)	-44.49%
			-	-	· · · · · · · · · · · · · · · · · · ·	-	-	
5520099 - PC Purchases under \$1000	2,929	1,792	298	0	0	0	0	0.00%
	-	-					in an	
5529000 - Oper. Supplies-Misc	35,315	27,945	37,732	35,960	40,160	40,680	4,720	13.13%
	-	-					-	
5540001 - Bks,Pub,Subscrp&Membrshps	12	41	110	110	120	120	10	9.09%
5550000 - Training	0	0	0	30	30	20	(10)	-33.33%
5550001 - Training&Education Costs	296	410	2,600	2,610	2,510	2,510	(100)	-3.83%

4,954

572,247

304,723,024

0

0

779,180

348,717,780

0

722,381

348,628,256

0

412,520

394,966,900

0

0

653,531

240,074,568

0

379

649,237

242,372,222

5640001 - Machinery And Equipment

5640099 - PC Purchases over \$1000

Expenditures Total

0

(366,660)

46,249,120

0.00%

0.00%

-47.06%

13.26%

# Attachment 2 - Budget Reports by Fund

## Standard Detail

Fund: 1045 - American Rescue Plan Act

	<u>.</u>	ersion: Count	v Admin Revie	ew				
Account	FY20 Actual	FY21 Actual	FY22 Actual	FY23 Budget	FY23 Estimate	FY24 Request	Budget to Budget Change	Budget to Budget % Change
Expenditures								
5600001 - Budget-Capital Outlay	0	0	0	4,760,000	12,000	7,500,000	2,740,000	57.56%
5699981 - Personal Svs-Proj-Burdng	0	0	1,465	0	0	0	0	0.00%
5699983 - Op Exp-Proj-Burdening	0	0	1,850	0	0	0	0	0.00%
5699991 - Reg Salaries&Wages-Projects	0	0	3,673	0	0	0	0	0.00%
5699992 - Benefits-Projects	0	0	1,275	0	0	0	0	0.00%
Expenditures Total	0	0	8,262	4,760,000	12,000	7,500,000	2,740,000	57.56%
	0	0	13,925,168	60,669,620	23,007,660	147,407,410	86,737,790	142.97%

Department			Total Increase	Funding Source	Increase Amoun	1 Decision Package / Change Request Name	Summary of Request	Description/Justification
Utilities		S	5,366,000	SW WA	2,491,000 2,875,000	000744A Facility Miscellaneous Improvements Additional Funding Request	Increase of \$5.4M, or 188.2%, from	The program project has increased on a yearly basis to adequately account for all subprojects, including HVAC replacements not included in the current CIP. The program project was not previously budgeted in the outer years (FY29-32). It is now budgeted out to FY32.
Utilities		t	800,000	SW WA	400,000	000791A FDOT Relocation Projects Miscellaneous Additional Funding Request	Increase of \$800K, or 63.0%, from \$1.3M to \$2.1M. FY23-F32. Increase due to extended timeline.	Program project was not budgeted in the outer years previously. It is now budgeted out to FY32.
Utilities		S	20,610,000	SW	11,062,000 9,548,000	000831A Water, Sewer and Reclaimed Water Relocation Projects Additional Funding Request	Increase of \$20.6M, or 614.8%, from \$3.4M to \$24.0M. FY23-F32. Increase due to expanded scope and extended timeline.	The program project now includes Public Works associated projects under \$500,000. The Public Works associated projects were previously budgeted separately. The program project was not previously budgeted in the outer years (FY29-32). It is now budgeted out to FY32.
Utilities	р		1,700,000	SW	1,700,000	000847A South Cross Bayou WTF Upgrades and Replacement Additional Funding Request	Increase of \$1.7M, or 57.4%, from \$3.0M to \$4.7M. FY23-F32. Increase due to current day pricing and extended timeline.	The program project was not previously budgeted in the outer years (FY29-32). It is now budgeted out to FY32.
Utilities	t		1,900,000	SW	1,900,000	000852A W.E. Dunn WTF Upgrades and Repair and Replacement Additional Funding Request	Increase of \$1.9M, or 64.6%, from \$2.9M to \$4.8M. FY23-F32. Increase due to extended timeline	The program project was not previously budgeted in the outer years (FY29-32). It is now budgeted out to FY32.
Utilities		p	5,278,000	SW WA SWT		Supervisory Control and Data		The FY23-28 CIP for this project was inadequate for the established scope. The project manager who provided the proposed budget took over this project post-FY23 budget development. The program project was not previously budgeted in the outer years (FY29-32). It is now budgeted out to FY32.
Utilities	S		2,000,000	SW	2,000,000	001814A Sanitary Sewer Manhole Rehab Project Additional Funding Request	Increase of \$2.0M, or 80.0%, from \$2.5M to \$4.5M. FY23-F32. Increase due to expanded scope, current day pricing, and extended timeline.	The program project was not previously budgeted in the outer years (FY29-32). It is now budgeted out to FY32.
Utilities	S		6,750,000	sw	6,750,000	001933D Annual Sewer CIPP - Tarpon Springs, Palm Harbor, Curlew City Additional Funding Request	Increase of \$405K, or 22.5%, from \$1.8M to \$2.2M. FY23-FY24. Increase due to expanded scope and current day pricing.	Extended scope (adding assets in need of rehabilitation). Increase in unit costs for CIPP: felt liner, resin, and fuel. Total increase of \$28/LF to \$32/LF liner(~10%). Added CEI. An analysis of recent bid tabulations shows that CIPP sewer main has increased 62.9% Fuel prices are down 10.2% from Apr 2022 to Apr 2023 (Source: US Energy Information Administration).
Utilities	S		405,000	SW	405,000	001933E Annual Sewer CIPP - Bardmoor, Kenneth City Additional Funding Request	Increase of \$325K, or 33.2%, from \$980K to \$1.3M. FY23-FY25. Increase due to expanded scope and current day pricing.	Extended scope (adding assets in need of rehabilitation). Increase in unit costs for CIPP: felt liner, resin, and fuel. Total increase of \$28/LF to \$32/LF liner(~10%). Added CEI. An analysis of recent bid tabulations shows that CIPP sewer main has increased 62.9% Fuel prices are down 10.2% from Apr 2022 to Apr 2023 (Source: US Energy Information Administration).

Departmen	t		Total Increase	Funding Source	Increase Amount	Decision Package / Change Request Name	Summary of Request	Description/Justification
Utilities	S		325,000	SW	,	001933F Annual Sewer CIPP - Belleair, Belleair Bluffs Additional Funding Request	Increase of \$450K, or 28.9%, from \$1.6M to \$2.0M. FY23-FY26. Increase due to expanded scope and current day pricing.	Extended scope (adding assets in need of rehabilitation). Increase in unit costs for CIPP: felt liner, resin, and fuel. Total increase of \$28/LF to \$32/LF liner(~10%). Added CEI. An analysis of recent bid tabulations shows that CIPP sewer main has increased 62.9% Fuel prices are down 10.2% from Apr 2022 to Apr 2023 (Source: US Energy Information Administration).
Utilities	p		450,000	SW	450,000	002063B Starkey Rd Utility Relocation from Flame Vine to Bryan Dairy Additional Funding Request		The project was delayed for two years due to Public Works environmental issues. Estimates have been updated to reflect current prices. Utilities has seen 40-60% increases on recent bids for equivalent projects and material specific increases. During the preliminary design, Utilities found more old and substandard watermain pipe that needs to be replaced, including 6" and 8" PVC pipe with an approximate total length of 5,000 LF. Total project involves 32,000 LF of PVC pipe. Average price of 6" PVC pipe based on recent bids is \$94.47/LF (5,000LF = \$472K), total LF increasing 18%. The project will also require new water services, fire hydrants and blow offs. According to the PPI, plastic water pipe has increased 4.1% from March 2022 through March 2023 (Source: U.S. Bureau of Labor and Statistics PPI). Recent bids on equivalent projects show 6" PVC pipe cost increased 35.8% and 8" PVC pipe increased 39.2% compared to engineer's estimate, fire hydrants increased 72.9% and blow-offs increased 10.5%.
Utilities		S	4,650,000	SW WA		002150A Gulf Beach Pump Station Upgrades Additional Funding Request	Increase of \$9.6M, or 141.2%, from \$6.7M to \$16.3M. FY23-FY28. Increase due to expanded scope and current day pricing.	n The project is shifting to a complete rehab of the old pump station. To meet resiliency and flood protection, all electrical needs to be lifted to a second floor that does not exist. A stand alone generator is needed as well as improvement to provide security of exposed parts. Prelimenary estimates were based on Isle of Capri Pump Station project. According to the PPI, concrete has increased 14.5% and structural steel has increased 57.1%. Generators have increased 8.2% and manufactured electrical equipment has increased
								8.7% from March 2022 to Mar 2023 (Source: U.S. Bureau of Labor and Statistics).
Utilities	S		9,530,000	WA		002941A South Cross Bayou High Service Pump Improvements Additional Funding Request	Increase of \$7.9M, or 115.0%, from \$6.9M to \$14.8M. FY23-FY28. Increase due to expanded scope and current day pricing.	Further project development from receipt of preliminary engineering. Sea level rise, flood protection, and electrical protection added to the scope. The original project description is to install additional pumps. The project has developed from an improvements project to a hardening or rehabilitation. "Process Mechanical" (pumps, control valves, bypass pumping) is \$7.3M, electrical is \$2M, structural (temporary utilizations and mobilization) is \$.5M. A \$2.5M contingency was also added.
Utilities	p		7,890,000	SW		003147A Pinellas Park Interceptor Collection System Improvements Additional Funding Request		Budget has been increased to reflect \$5,000,000 reimbursement from the City of Pinellas Park. County Utilities portion of the project has increased by \$2,625,000 and 31%. Previous estimates were low, Utilities has seen 40-60% increases on bids for equivalent projects.
Utilities		p	7,625,000	SW	2,625,000	003409A Dunn Electrical Upgrades Additional Funding Request	Increase of \$2.0M, or 16.3%, from \$12.3M to \$14.3M. FY23-FY26. Increase due to current day pricing.	Bids received were double engineer's estimate. Electrical distribution equipment is very volatile in today's market, increases of \$3M or 30% on large equipment. Utilities likely will not award contract and re-bid. An analysis of recent bid tabulations shows that electrical equipment has increased 8.7% from engineers' estimates. According to the PPI,
					3,555,300			manufactured electrical equipment has increased 8.7% from March 2022 to March 2023 (Source: U.S. Bureau of Labor and Statistics).

Department		Total Increase	Funding Source	Increase Amoun	Decision Package / Change Request Name	Summary of Request	Description/Justification
Utilities	p	2,002,000	SW	2,002,000	003430A Dunn Dewatering Improvements Additional Funding Request	Increase of \$2.5M, or 37.9%, from \$6.6M to \$9.1M. FY23-FY28. Increase due to current day pricing.	Increase in costs of materials, specifically changing from a belt press to a centrifuge. The cost of two belt presses are \$1.0M. The cost of three centrifuges are \$1.65M, an increase of \$650K. According to the PPI, concrete has increased 14.5% and structural steel has increased 57.1% Generators have increased 8.2% and manufactured electrical equipment has increased 8.7% from March 2022 to Mar 2023 (Source: U.S. Bureau of Labor and Statistics). An analysis of recent bid tabulations shows a 7.1% increase in concrete per LF and a 3.8% decrease for concrete per LF over engineers' estimates dating back to 2021. The analysis also shows a 28% increase for substructural steel over engineers' estimates.
Utilities	p	2,500,000	SW	2,500,000	003605B Gravity Sewer Ductile Iron Pipe Rehabilitation Lansbrook Additional Funding Request	Increase of \$405K, or 45.0%, from \$900K to \$1.3M. FY23-FY25. Increase due to expanded scope and current day pricing.	Extended scope (adding assets in need of rehabilitation). Increase in unit costs for CIPP (felt liner, resin, and fuel). Total increase of \$28/LF to \$32/LF (~10%). Added CEI. An analysis of recent bid tabulations shows that CIPP sewer main has increased 62.9% Fuel prices are down 10.2% from Apr 2022 to Apr 2023 (Source: US Energy Information Administration).
Utilities	p	405,000	SW	405,000	003747A WE Dunn Offsite Reclaim Pump Station Improvements Additional Funding Request	Increase of \$3.5M, or 48.3%, from \$7.3M to \$10.8M. FY23-FY28. Increase due to current day pricing.	Increase in costs of electrical materials (VFDs, pumps), generators, and large mechanical equipment (strainers), and concrete. According to the PPI, industry-wide concrete has increased 14.5% from March 2022 to March 2023. Generators have increased 8.2% and manufactured electrical equipment has increased 8.7%. (Source: Bureau of Labor and Statistics PPI). An analysis of recent bids shows that concrete has increased 7.1% per LF and decreased 3.8% per SY when comparing engineers' estimates to recent bids. The analysis also shows that various electrical components have increased 8.7% and pumps have decreased 29.6% from engineers' estimates to received bids (including revised bids after negotiation).
Utilities	S	3,502,000	SW	3,502,000	003759A South Cross Bayou Operations and Control Building Improvements Additional Funding Request	Increase of \$3.6M, or 1210.0%, from \$300K to 3.9M. FY28-FY31. Increase due to expanded scope and current day pricing.	Only design was included in the current plan. Utilities is confident in the design progress and has decided to move forward. Utilities has added more design and construction funds to the proposed plan. Project budget now more accurately reflects reality.
Utilities	p	3,630,000	SW	3,630,000	003760A - North County Force Main Improvements Additional Funding Request	Increase of \$1.9M, or 26.3%, from \$7.3M to \$9.2M. FY24-FY27. Increase due current day pricing.	Increase in material, labor, and equipment costs. Original estimate at \$199 per LF made in 2017, updated estimate to \$400 per LF. PVC, asphalt and concrete restoration. According to the PPI, concrete has increased 14.5%, asphalt has increased 20.6%, and plastic water pipe has increased 4.1% from March 2022 through March 2023 (Source: U.S. Bureau of Labor and Statistics PPI). An analysis of recent bid tabulations shows a 7.1% increase in concrete per LF and a 3.8% decrease for concrete per LF over, and asphalt has increased by an average of 29.8% over engineers' estimates dating back to 2021. The analysis shows that 6" PVC pipe cost increased 35.8% and 8" PVC pipe increased 39.2% compared to engineer's estimate.

Department		Total Increase Funding	Source Increase Amount	Decision Package / Change Request Name	Summary of Request	Description/Justification
Utilities	p	1,920,000 SW		Improvements - Highland	\$7.6M to \$9.7M. FY24-FY29. Increase due to current day pricing.	Increase in material, labor, and equipment costs. Original estimate at \$199 per LF made in 2017, updated estimate to \$400 per LF. PVC, asphalt and concrete restoration. According to the PPI, concrete has increased 14.5%, asphalt has increased 20.6%, and plastic water pipe has increased 4.1% from March 2022 through March 2023 (Source: U.S. Bureau of Labor and Statistics PPI). An analysis of recent bid tabulations shows a 7.1% increase in concrete per LF and a 3.8% decrease for concrete per LF over, and asphalt has increased by an average of 29.8% over engineers' estimates dating back to 2021. The analysis shows that 6" PVC pipe cost increased 35.8% and 8" PVC pipe increased 39.2% compared to engineer's estimate.
Utilities	S	2,100,000 SW		003762A Pump Stations Generator Improvements Additional Funding Request	Increase of \$10.7M, or 175.7%, from \$6.1M to \$16.8M. FY23-FY32. Increase due to expanded scope and extended timeline.	The program project is budgeted through FY25 in the current plan, and includes 30 pump stations. There are approximately 200 pump stations that Utilities plan to complete. The project budget has been extended out to FY32. Only approximately 35 pump stations were included in the current plan.
Utilities	р	10,700,000 SW		003767A Water Facilities Annual Improvements Additional Funding Request	Increase of \$2.2M, or 314.7%, from \$700K to \$2.9M. FY23-FY32. Increase due to current day pricing.	The program project was not budgeted through the outer years in the current plan. The project is now budgeted through FY32.
Utilities	S	2,200,000 WA	1	004362A WED Operations Building Modifications Additional Funding Request	\$2.0M to \$2.5M. FY26-FY29. Increase due to expanded scope and current day pricing.	Increase in building materials concrete, steel, and roofing materials. These materials have increased 25% from current year. Budget increased to account for total square footage of the project, previous budget estimate was low. According to the PPI, industry-wide concrete has increased 14.5%, structural steel has increased 57%, and roofing pitch, asphalt, and tar increased 3.1% from March 2022 through March 2023 (Source: Bureau of Labor and Statistics PPI). An analysis of recent bids shows that concrete has increased 7.1% per LFand decreased 3.8% per SY when comparing engineers' estimates to recent bids.
Utilities	p	500,000 SW	, 	004575A FDOT Utility Relocation US 19 from Nebraska Av to Timberlane Rd Additional Funding Request	\$5.5M to \$11.1M. FY23-FY30. Increase due to current day	Project has not been bid and preliminary plans are not yet available. Therefore, a formal estimate is not available for detailed justification. The estimates were based on 2 similar projects that were bid last year (001522A and 001523A). The future projects are similar in size and similar in scope. Previous projects included 9,000 LF of 36" concrete PCCP pipe, 8" ductal pipe, and 12" ductal pipe. Concrete culvert pipe has increased-17.7%, while ductal iron pipe has increased 8.4% from March 2022 through March 2023. Recent bids on similar projects show concrete culvert pipe increased 6.7%, while ductal iron pipe increased 63.7% when comparing engineers' estimates to received bids. Utilities has not provided cost increases for PCCP pipe, OMB has used concrete culvert pipe as a reference because inflationary measures are available.
Utilities		p 5,575,000 SW	:	004902A 127th PI, 127th Av, 122nd Av, 103rd 104th St. Utility Relocation Additional Funding Request	\$1.4M to \$2.5M. FY23-FY25. Increase due to current day pricing.	Increase in material, labor, and equipment costs. During the preliminary design, Utilities found more old and substandard watermain pipe that needs to be replace along 103rd and 104th St., south of 122nd Ave. Approximately 1,500 LF of 6" PVC and HDPE pipe, new water services, fire hydrants and blow offs. Utilities has seen bids increase 40-50% for similar projects. Project involves a total 6,000 LF of pipe. Average price of 6" PVC pipe based on recent bids is 594.47/LF (1,500LF = \$142K), total LF increasing 25%. The project will also require new water services, fire hydrants and blow offs. Plastic water pipe has increased 4.1% from March 2022 through March 2022 (Source LLS, Bureau of Labor and

		Total Increase	Funding Source	Increase Amount	Decision Package / Change		
Department		v	VA	1,605,000	Request Name	Summary of Request	Description/Justification Increased 4.1% from Indianal 2022 through Indianal 2023 (Source, U.S. Bureau or Labor and Statistics PPI). Recent bids on equivalent projects show 6" PVC pipe cost increased 35.8% and 8" PVC pipe increased 39.2% compared to engineer's estimate, fire hydrants increased 72.9% and blow-offs increased 10.5%. PVC pipe is the main material for this project.
Utilities	p	1,106,000 V	VA	1,106,000	004903A South Cross Bayou Fiber Optic Upgrades Additional Funding Request	Increase of \$640K, or 62.9%, from \$1.0M to \$1.6M. FY23-FY24. Increase due to current day pricing.	The planning phase budget provided by BTS in FY 21 was \$472,000 based on similar previous work. A design consultant was brought on board during FY21. The construction estimate provided with Final Plans/Specs was \$1.2M (dated 4/16/2022). The increase in construction cost estimate is due to an expanded scope to include all fiber optic replacement needs at SCBAWRF, and received quote from the contractor.
Utilities	p	639,000 S	W	639,000	004904A South Cross Bayou Dust Hazard Mitigation Additional Funding Request	Increase of \$865K, or 105.5%, from \$820K to \$1.7M. FY23-FY24. Increase due to current day pricing.	Engineer's estimate provided by Synagro for Amendment 5 is \$1.4M.
Utilities	p	1,850,000 S	w	1,850,000	004908A Force Main and ARV Replacements 30" Pinellas Trail and Klosterman Additional Funding Request	Increase of \$1.9M, or 23.1%, from \$8.0M to \$9.9M. FY24-FY28. Increase due to current day pricing.	Budget did not adequately account for engineering design services and CEI.
Utilities	p	388,000 S	w	388,000	004909A 62nd St Force Main Extension & Gravity Main Capacity Improvement Additional Funding Request	Increase of \$390K, or 47.3%, from \$820K to \$1.2M. FY23-FY25. Increase due to current day pricing.	Increase due to revised engineer's estimate reflecting increase in cost of materials. Specifically PVC pipes, valves, manhole covers, and boxes. Plastic water pipe has increased 4.1% from March 2022 through March 2023 (Source: U.S. Bureau of Labor and Statistics PPI). Recent bids on equivalent projects show 6" PVC pipe cost increased 35.8% and 8" PVC pipe increased 39.2% compared to engineers' estimate dating back to 2021.
Utilities	S	17,288,000 A	ARPA	13,888,000	005015A Manufactured Home Communities (MHC) Wastewater Collection Systems Additional Funding Request	Increase of \$17.3M, or 64.1%, from \$26.9M to \$44.2M. FY24-26. Increase due to expanded scope.	ARPA funds from Project 005015A Manufactured Home Communities (MHC) Potable Water Systems Improvements has been proposed for reallocation as the potable water project will not progress at a pace to complete within the ARPA timeline. Total project cost is approximately \$80.0M. The budget reflects secured grant funding. Utilities will continue to pursue grant funding for project completion.
		F	G	3,400,000			

Department		Total Increase Funding Sou	ce Increase Amou	nt Decision Package / Change Request Name	Summary of Request	Description/Justification
Utilities	p	714,000 WA	714,000	005063A Water Main Relocation and Improvements Largo's Valencia Dr Additional Funding Request	· ·	Utilities has seen 40-60% increases on bids for equivalent projects. Increased funding request to anticipate increased costs of materials and labor. During the preliminary design, Utilities found more old and substandard watermain pipe that needs to be replace along Valencia Drive East/South and Ridge Road S - approaximately 600 LF of 6" PVC pipe, plus new water services, fire hydrants and blow offs. PVC pipe Contractors are very busy due to multiple projects funded by federal money, material procurement/supply problems, and lack of manpower/labor. Total project is 2,000 LF. Average price of 6" PVC pipe based on recent bids is \$94.47/LF (600LF = \$57K), project LF increasing 30%. The project will also require new water services, fire hydrants and blow offs. Plastic water pipe has increased 4.1% from March 2022 through March 2023 (Source: U.S. Bureau of Labor and Statistics PPI). Recent bids on equivalent projects show 6" PVC pipe cost increased 35.8% and 8" PVC pipe increased 39.2% compared to engineers' estimates, fire hydrants increased 72.9% and blow-offs increased 10.5% . PVC pipe is the main material for this project.
Utilities	p	600,000 WA	600,000	005071A Pruitt, Marguerite & Bayshore Dr Madeira Beach Utility Relocation Additional Funding Request	Increase of \$600K, or 57.1%, from \$1.1M to \$1.7M. FY23-FY25. Increase due current day pricing.	Utilities has seen 40-60% increases on bids for equivalent projects. Increased funding request to anticipate increased costs of materials and labor. During the preliminary design, Utilities found more old and substandard watermain pipe that needs to be replaced along Bayshore Drive- approximately 500 LF of 6" PVC pipe, plus new water services, fire hydrants and blow offs. Contractors are very busy due to multiple projects funded by federal money, material procurement/supply problems, and lack of manpower/labor. Project total 4,000 LF. Average price of 6" PVC pipe based on recent bids is \$94.47/LF (600LF = \$57K), project LF increasing 30%. The project will also require new water services, fire hydrants and blow offs. Plastic water pipe has increased 4.1% from March 2022 through March 2023 (Source: U.S. Bureau of Labor and Statistics PPI). Recent bids on equivalent projects show 6" PVC pipe cost increased 35.8% and 8" PVC pipe increased 39.2% compared to engineers' estimates, fire hydrants increased 72.9% and blow-offs increased 10.5%. PVC pipe is the main material for this project.
Utilities	p	800,000 WA	800,000	005072A Gladys St Water Main Relocation & Improvements Wilcox to, Largo Additional Funding Request	Increase of \$800K, or 105.3%, from \$760K to \$1.6M. FY23-FY25. Increase due to current day pricing.	n Utilities has seen 40-60% increases on bids for equivalent projects. Increased funding request to anticipate increased costs of materials and labor. During the preliminary design, Utilities found more old and substandard watermain pipe that needs to be replace along Vonn Road and Wilcox - approximately 800 LF of 6" PVC pipe , plus new water services, fire hydrants and blow offs. Contractors are very busy due to multiple projects funded by federal money, material procurement/supply problems, and lack of manpower/labor. Project total 4,000 LF. Average price of 6" PVC pipe based on recent bids is \$94.47/LF (600LF = \$57K), project LF increasing 30%. The project will also require new water services, fire hydrants and blow offs. Plastic water pipe has increased 4.1% from March 2022 through March 2023 (Source: U.S. Bureau of Labor and Statistics PPI). Recent bids on equivalent projects show 6" PVC pipe cost increased 35.8% and 8" PVC pipe increased 39.2% compared to engineers' estimates, fire hydrants increased 72.9% and blow-offs increased 10.5%. PVC pipe is the main material for this project.

Danastasas		Total Increase	Funding Source Inc	rease Amoun	Decision Package / Change Request Name	Summary of Request	Description/Justification
<b>Department</b> Utilities	p	661,000	WA	661,000	005073A 129th and 131st Avenue E Madeira Beach Utility Relocation Additional Funding Request	Increase of \$660K, or 83.8%, from \$790K to \$1.5M. FV23-FV25. Increase due to current day pricing.	Utilities has seen 40-60% increases on bids for equivalent projects. Increased funding request to anticipate increased costs of materials and labor. Utilities also plans to extend and repalce the existing 4" WM with approximately 500 LF of 6" PVC pipe to provide fire protection at 131st Cirle E. Contractors are very busy due to multiple projects funded by federal money, material procurement/supply problems, and lack of manpower/labor. Project total 3,000 LF. Average price of 6" PVC pipe based on recent bids is \$94.47/LF (600LF = \$57K), project LF increasing 30%. The project will also require new water services, fire hydrants and blow offs. Plastic water pipe has increased 4.1% from March 2022 through March 2023 (Source: U.S. Bureau of Labor and Statistics PPI). Recent bids on equivalent projects show 6" PVC pipe cost increased 35.8% and 8" PVC pipe increased 39.2% compared to engineers' estimates, fire hydrants increased 72.9% and blow-offs increased 10.5%. PVC pipe is the main material for this project.
Utilities	р	550,000	WA	550,000	005216A Sharkey Rd, Terrace Rd to Belcher Rd Water Main Improvements Additional Funding Request	Increase of \$550K, or 50.0%, from \$1.1M to \$1.7M. FY23-FY25. Increase due to current day pricing.	Utilities has seen 40-60% increases on bids for equivalent projects. Increased funding request to anticipate increased costs of materials and labor. Utilities also plans to extend and repalce the existing 4" WM with approximately 500 LF of 6" PVC pipe at Forest Glenn to improve water quality. Contractors are very busy due to multiple projects funded by federal money, material procurement/supply problems, and lack of manpower/labor. Total project 5,000 LF. Average price of 6" PVC pipe based on recent bids is \$94.47/LF (600LF = \$57K), project LF increasing 30%. The project will also require new water services, fire hydrants and blow offs. Plastic water pipe has increased 4.1% from March 2022 through March 2023 (Source: U.S. Bureau of Labor and Statistics PPI). Recent bids on equivalent projects show 6" PVC pipe cost increased 35.8% and 8" PVC pipe increased 39.2% compared to engineers' estimates, fire hydrants increased 72.9% and blow-offs increased 10.5%. PVC pipe is the main material for this project.
Utilities	p	1,820,000	SW	1,820,000	005219A Forelock/Mistwood Force Main Replacement from Lift Station 387 Additional Funding Request		Increase in material, labor, and equipment costs. Original estimate at \$199 per LF made in 2017, updated estimate to \$400 per LF. Ductile iron, asphalt and concrete restoration. According to the PPI, concrete has increased 14.5%, asphalt has increased 20.6%, and plastic water pipe has increased 4.1% from March 2022 through March 2023 (Source: U.S. Bureau of Labor and Statistics PPI). An analysis of recent bid tabulations shows a 7.1% increase in concrete per LF and a 3.8% decrease for concrete per LF over, and asphalt has increased by an average of 29.8% over engineers' estimates dating back to 2021. The analysis shows that 6" PVC pipe cost increased 35.8% and 8" PVC pipe increased 39.2% compared to engineer's estimate.
Utilities		s 1,321,000	SW WA	791,000 530,000	005220A Utilities Generator Buildings Sprinkler Installations Additional Funding Request	Increase of \$1.3M or 351.3%, from \$375K to \$1.7M. FY23-FY25. Increase due to expanded scope and current day pricing.	The planning phases for both design and construction were estimated low. FM Global submitted a risk report (dated 4/4/2022) requiring fire protection systems for all generator rooms at SCBAWRF and the North Water Booster Station. The consultant provided the final design to meet FM Global's wet fire sprinkler system requirements and updated the estimated cost of construction on 1/27/2023. The updated construction cost estimate indicates a significant increase.

Department		Total Increase	Funding Source Incr	ease Amoun	Decision Package / Change Request Name	Summary of Request	Description/Justification
Utilities	p	1,465,000	WA		005223A Rosery Rd Water		City of Largo has extend the work to Betty Lane from Chesterfield Drive to Rosery Road, approximately 600 LF of 6" PVC pipe. Utilities has seen 40-60% increases on recent bids for equivalent projects. Contractors are very busy due to multiple projects funded by federal money, material procurement/supply problems, and lack of manpower/labor. Project total 8,000 LF. Average price of 6" PVC pipe based on recent bids is \$94.47/LF (600LF = \$57K), project LF increasing 12%. According to the PPI, plastic water pipe has increased 4.1% from March 2022 through March 2023 (Source: U.S. Bureau of Labor and Statistics PPI). Recent bids on equivalent projects show 6" PVC pipe cost increased 35.8% and 8" PVC pipe increased 39.2% compared to engineer's estimate. Recent bid on equivalent projects shows fire hydrants increased 72.9% and blow-offs increased 10.5% over engineer's estimate.
Utilities	p	680,000	WA	ŕ	005224A 60" Transmission Water Main Line Valve at Keller WTF Additional Funding Request	\$500K to \$1.2M. FY23-FY24.	The previous estimates provided by the previous project manager were insufficient. Two 60 inch line stops are \$200K each. Project still at 30% design, Utilities does not have a solid estimate.
Utilities	S	3,220,000	SW		005229A Pump Station 327 Rehabilitation Additional Funding Request	\$2.3M to \$5.5M. FY26-FY28.	Project has developed from a rehabilitation to a full replacement. During wet weather periods, clarifiers have staged up, creating backups and blown manhole covers. Piping from reject pond well is not deep enough. Calculations have to be done on run times and volume of wet well based on peak flow of the plant, this more than likely will justify need for larger pump station. Plant drainage capacity warrants a new wet well and higher capacity pumps. Utilities will conduct study of plant hydraulics. Pump is used to drain clarifier (process water and reject water) and other structures for maintenance and to handle weather events.
Utilities	S	8,345,000	SW		005584A Countywide Concrete Force Main Replacement Additional Funding Request	Increase of \$8.3M, or 91.5%, from \$9.1M to \$17.5M. FY23-FY28. Increase due to expanded scope.	Four new subprojects added to the program project. This project has been identified as a high priority by the Utilities Director and the Board of County Commissioners.
Utilities		1200000+D53:C	WA		New Project 006160A Oceanview, Augusta, and Caryle Cast Iron and Galvanized Water Main Replacement	New project request in the amount of \$1.2M. FY28-31.	Cast iron and galvanized water mains are deteriorating because of the addition of chloramine in Pinellas County's potable water. The EPA Lead and Copper Rule revision required testing and inspection of County water mains. Those inspections revealed cast iron galvanized steel pipe nearing the end of useful life. The Water Master Plan Update Report identified multiple projects as a result of hydraulic modeling in section 10.1.2.
Utilities		\$ 2,800,000	WA		New Project 006161A 1st Avenue SW Largo Cast Iron and Galvanized Water Main Replacement	New project request in the amount of \$2.8M. FY29-31.	Replacement of 7,200 linear feet of old and deteriorating cast iron and galvanized water mains with PVC or HDPE pipes. The work also includes addition of fire hydrants for public safety, replacement of service connections, valves, fittings, blow offs, and miscellaneous incidental construction. This project will extend the useful life to at least 50+ years. The EPA Lead and Copper Rule revision required testing and inspection of County water mains. Those inspections revealed cast iron galvanized steel pipe nearing the end of useful life. The Water Master Plan Update Report identified multiple projects as a result of hydraulic modeling in section 10.1.2.
Utilities		1,425,000	WA	1,425,000	New Project 006169A St. Pete Beach Subaqueous Cast Iron Replacement		Replacement of old and deteriorating cast iron and galvanized water mains with PVC or HDPE pipes. The work also includes addition of fire hydrants for public safety, replacement of service connections, valves, fittings, blow offs, and miscellaneous incidental construction. This project will extend the useful life to at least 50+ years. The EPA Lead and Copper Rule revision required testing and inspection of County water mains. Those inspections revealed cast iron galvanized steel pipe nearing the end of useful life. The Water Master Plan Update Report identified multiple projects as a result of hydraulic modeling in section 10.1.2.

Department	Total Increase	Funding Source	Increase Amoun	Decision Package / Change Request Name	Summary of Request	Description/Justification
Utilities	2,125,000	WA	2,125,000	New Project PID 006070A 86th Avenue Cast Iron and Galvanized Water Main Replacement		Replacement of old and deteriorating cast iron and galvanized water mains with PVC or HDPE pipes. The work also includes addition of fire hydrants for public safety, replacement of service connections, valves, fittings, blow offs, and miscellaneous incidental construction. This project will extend the useful life to at least 50+ years. The EPA Lead and Copper Rule revision required testing and inspection of County water mains. Those inspections revealed cast iron galvanized steel pipe nearing the end of useful life. The Water Master Plan Update Report identified multiple projects as a result of hydraulic modeling in section 10.1.2.
Utilities	2,625,000	WA	2,625,000	New Project PID 006071A Ridgecrest Neighborhood Cast Iron and Galvanized Water Main Replacement		Replacement of 9,300 linear feet of old and deteriorating cast iron and galvanized water mains with PVC or HDPE pipes. The work also includes addition of fire hydrants for public safety, replacement of service connections, valves, fittings, blow offs, and miscellaneous incidental construction. This project will extend the useful life to at least 50+ years. The EPA Lead and Copper Rule revision required testing and inspection of County water mains. Those inspections revealed cast iron galvanized steel pipe nearing the end of useful life. The Water Master Plan Update Report identified multiple projects as a result of hydraulic modeling in section 10.1.2.
Utilities	1,200,000	WA	1,200,000	New Project PID 006159A Tierra Verde Cast Iron and Galvanized Water Main Replacement	New Project Request in the amount of \$1.2M. FY29-32.	The project is for the replacement of existing cast iron and galvanized water mains that are failing because of chloramine added to Pinellas County potable water. The EPA Lead and Copper Rule revision required testing and inspection of County water mains. Those inspections revealed cast iron galvanized steel pipe nearing the end of useful life. The Water Master Plan Update Report identified multiple projects as a result of hydraulic modeling in section 10.1.2.
Utilities	2,200,000	WA	2,200,000	New Project PID 006162A 6th Avenue SW to 8th Avenue SW Largo Cast Iron and Galvanized Water Main Replacement	of \$2.2M. FY29-31.	Replacement of 5,700 linear feet of old and deteriorating cast iron and galvanized water mains with PVC or HDPE pipes. The work also includes addition of fire hydrants for public safety, replacement of service connections, valves, fittings, blow offs, and miscellaneous incidental construction. This project will extend the useful life to at least 50+ years. The EPA Lead and Copper Rule revision required testing and inspection of County water mains. Those inspections revealed cast iron galvanized steel pipe nearing the end of useful life. The Water Master Plan Update Report identified multiple projects as a result of hydraulic modeling in section 10.1.2.
Utilities	1,700,000	WA	1,700,000	New Project PID 006163A Belcher Rd East Bay Dr Largo Cast Iron and Galvanized Water Main Replacement	New project request in the amount of \$1.7M. FY28-30.	Replacement of 4,200 linear feet of old and deteriorating cast iron and galvanized water mains with PVC or HDPE pipes. The work also includes addition of fire hydrants for public safety, replacement of service connections, valves, fittings, blow offs, and miscellaneous incidental construction. This project will extend the useful life to at least 50+ years. The EPA Lead and Copper Rule revision required testing and inspection of County water mains. Those inspections revealed cast iron galvanized steel pipe nearing the end of useful life. The Water Master Plan Update Report identified multiple projects as a result of hydraulic modeling in section 10.1.2.
Utilities	1,175,000	WA	1,175,000	New Project PID 006164A Tarpon Springs Cast Iron and Galvanized Water Main Replacement	New project request in the amount of \$2.1M. FY28-30.	Replacement of 6,000 linear feet of old and deteriorating cast iron and galvanized water mains with PVC or HDPE pipes. The work also includes addition of fire hydrants for public safety, replacement of service connections, valves, fittings, blow offs, and miscellaneous incidental construction. This project will extend the useful life to at least 50+ years. The EPA Lead and Copper Rule revision required testing and inspection of County water mains. Those inspections revealed cast iron galvanized steel pipe nearing the end of useful life. The Water Master Plan Update Report identified multiple projects as a result of hydraulic modeling in section 10.1.2.

Department	Total Increase	Funding Source	Increase Amoun	Decision Package / Change Request Name	Summary of Request	Description/Justification
Utilities	2,300,000 V	VA	2,300,000	New Project PID 006165A Kenneth City Cast Iron and Galvanized Water Main Replacement		Replacement of 10,000 linear feet of old and deteriorating cast iron and galvanized water mains with PVC or HDPE pipes. The work also includes addition of fire hydrants for public safety, replacement of service connections, valves, fittings, blow offs, and miscellaneous incidental construction. This project will extend the useful life to at least 50+ years. The EPA Lead and Copper Rule revision required testing and inspection of County water mains. Those inspections revealed cast iron galvanized steel pipe nearing the end of useful life. The Water Master Plan Update Report identified multiple projects as a result of hydraulic modeling in section 10.1.2.
Utilities	1,175,000 V	VA	1,175,000	New Project PID 006166A 11th St Ohio Ave Palm Harbor Cast Iron and Galvanized Water Main Replacement	·	Replacement of 2,500 linear feet of old and deteriorating cast iron and galvanized water mains with PVC or HDPE pipes. The work also includes addition of fire hydrants for public safety, replacement of service connections, valves, fittings, blow offs, and miscellaneous incidental construction. This project will extend the useful life to at least 50+ years. The EPA Lead and Copper Rule revision required testing and inspection of County water mains. Those inspections revealed cast iron galvanized steel pipe nearing the end of useful life. The Water Master Plan Update Report identified multiple projects as a result of hydraulic modeling in section 10.1.2.
Utilities	6,000,000 v	VA	6,000,000	New Project PID 006167A Key Capri Subaqueous Cast Iron Water Main Replacement	New project request in the amount of \$6.0M. FY27-30.	Replacement of 4,000 linear feet of old and deteriorating submerged cast iron and galvanized water mains with PVC or HDPE pipes. The work also includes addition of fire hydrants for public safety, replacement of service connections, valves, fittings, blow offs, and miscellaneous incidental construction. This project will extend the useful life to at least 50+ years. The EPA Lead and Copper Rule revision required testing and inspection of County water mains. Those inspections revealed cast iron galvanized steel pipe nearing the end of useful life. The Water Master Plan Update Report identified multiple projects as a result of hydraulic modeling in section 10.1.2.
Utilities	3,700,000 V	VA	3,700,000	New Project PID 006168A Redington Neighborhood Cast Iron and Galvanized Water Main Replacement		Replacement of 12,400 linear feet of old and deteriorating cast iron and galvanized water mains with PVC or HDPE pipes. The work also includes addition of fire hydrants for public safety, replacement of service connections, valves, fittings, blow offs, and miscellaneous incidental construction. This project will extend the useful life to at least 50+ years. The EPA Lead and Copper Rule revision required testing and inspection of County water mains. Those inspections revealed cast iron galvanized steel pipe nearing the end of useful life. The Water Master Plan Update Report identified multiple projects as a result of hydraulic modeling in section 10.1.2.
Utilities	2,375,000 V	VA	2,375,000	New Project PID 006172A 133rd Ave to 126th Ave Largo Cast Iron and Galvanized Water Main Repla		Replacement of 7,200 linear feet of old and deteriorating cast iron and galvanized water mains with PVC or HDPE pipes. The work also includes addition of fire hydrants for public safety, replacement of service connections, valves, fittings, blow offs, and miscellaneous incidental construction. This project will extend the useful life to at least 50+ years. The EPA Lead and Copper Rule revision required testing and inspection of County water mains. Those inspections revealed cast iron galvanized steel pipe nearing the end of useful life. The Water Master Plan Update Report identified multiple projects as a result of hydraulic modeling in section 10.1.2.
Utilities	3,838,000 S	W	3,838,000	New Project PID 006174A North County In-Line Reclaimed Water Booster Station	New project request in the amount of \$3.8M. FY24-25.	The addition of the in-line reclaimed water booster station in the North County service area will boost pressures to meet or improve levels of service to our customers.

Department	Total Increase	Funding Source	Increase Amoun	Decision Package / Change Request Name	Summary of Request	Description/Justification
Utilities	850,000 W	Ά	850,000	New Project PID 006175A Keller Generator Programmable Logic Controller Improvements		The project is an upgrade to the generator programmable logic controller and installation of a load bank at Keller High Service Pump Station to preserve the life of the generator. This project is required to continue Utilities ability to deliver water.
Utilities	16,400,000 SV	N	16,400,000	New Project PID 006176A Alternative Wastewater Effluent Discharge Facilities	New project request in the amount of \$16.4M. FY24-28.	Implementation of SB-64 requiring alternative discharge methods of wastewater effluent and prohibiting discharge into Joe's Creek from the South Cross Bay Advanced Water Reclamation Facility.
Utilities	1,170,000 W	Α	1,170,000	New Project PID 006177A Indian Avenue and Jewel Court Water Main Relocation City of Belleair Bluffs	New project request in the amount of \$1.2M. FY24-25.	The existing water mains owned by Pinellas County conflict with the proposed road and drainage improvements and will be replaced or realigned to accommodate the proposed City project.
Utilities	1,800,000 W	'A	1,800,000	New Project PID 006178A Overbrook Water Main Relocation Belleair Bluffs Joint Project Agreement	New project request in the amount of \$1.8M. FY24-26.	The existing water mains owned by Pinellas County conflict with the proposed road and drainage improvements and will be replaced or realigned to accommodate the proposed City project.
Utilities	2,075,000 W	'A	2,075,000	New Project PID 006179A Stratford, Chesterfield, and Kenilworth Water Main Relocation City of Largo Joint Project Agreement	New project request in the amount of \$2.0M. FY24-26.	The existing water mains owned by Pinellas County conflict with the proposed road and drainage improvements and will be replaced or realigned to accommodate the proposed City project.
Utilities	1,575,000 W	'A	1,575,000	New Project PID 006180A Rosery Road Water Main Relocation Phase 3 Largo Joint Project Agreement	New project request in the amount of \$1.6M. FY24-26.	The existing water mains owned by Pinellas County conflict with the proposed road and drainage improvements and will be replaced or realigned to accommodate the proposed City project.
Utilities	1,975,000 W	Ά	1,975,000	New Project PID 006181A Pochahontas Drive Water Main Relocation Largo Joint Project Agreement	New project request in the amount of \$2.0M. FY24-25.	The existing water mains owned by Pinellas County conflict with the proposed road and drainage improvements and will be replaced or realigned to accommodate the proposed City project.
Utilities	2,925,000 W	'A	2,925,000	New Project PID 006182A 112th St, 109th St, 126th Ave, 133rd Ave Relocation Largo Joint Project	····	The existing water mains owned by Pinellas County conflict with the proposed road and drainage improvements and will be replaced or realigned to accommodate the proposed City project.
Utilities	1,250,000 W	Ά	1,250,000	New Project PID 006183A 6th Avenue NW Water Main Relocation City of Largo Joint Project Agreement	New project request in the amount of \$1.3M. FY24-26.	The existing water mains owned by Pinellas County conflict with the proposed road and drainage improvements and will be replaced or realigned to accommodate the proposed City project.
Utilities	1,150,000 W		300,000 850,000	New Project PID 006184A Area 6 Utility Relocation City of Madeira Beach Joint Project Agreement	New project request in the amount of \$1.2M. FY24-26.	The existing utility pipes owned by Pinellas County conflict with the proposed road and drainage improvements and will be replaced or realigned to accommodate the proposed City project.
	onal Funding Total lew Projects Total	151,760,000 65,808,000				
		Sewer Funds Total Water Funds Total ste Trust Fund Total	113,257,000 82,723,000 500,000	Current Day Pricing Total Expanded Scope Total Extended Timeline Total	61,448,000.00 87,612,000.00 2,700,000.00	

		E. ve din e		Adopted FY2022								FY23 Estimate and
Project Number & Name	Description	Funding Source	Task	Adopted FY2023 Budget	FY2023 Estimate	FY2024	FY2025	FY2026	FY2027	FY2028	FY2029	FY24-29 Proposed Budget
000700B - Westwinds Dr. Bridge	The relocation of a water line and force main in	Jource	rusk	Duaget	112025 Estimate	112024	112023	112020	112027	112020	112023	Daaget
_	conjunction with the Westwinds Bridge replacement											
Main	project.	WA-Water	030.62-Const.									
		Funds	Water Distrib	-	-	-	-	-	-	-	-	-
_	Replacement - Utility Relocations: Main Total			-	-	-	-	-	-	-	-	-
	The relocation of a water main and gravity sewer in conjunction with the Crosswinds Drive Bridge											
Main	replacement project.	WA-Water	030.62-Const.									
		Funds	Water Distrib	-	55,000	-	-	-	-	-	-	55,000
		CM Carren	030.471-									
		SW-Sewer Funds	Const. Sewer Coll	_	75,000						_	75,000
000702B - Crosswinds Dr. Bridge F	Replacement - Utility Relocations: Main Total	Tulius	Coli		130,000		<u>-</u>			<u>-</u>	-	400.000
000744A - Facility Miscellaneous	Annual program devoted to rehabilitating or				130,000							130,000
Improvements: Main	upgrading Utility owned buildings or structures as	WA-Water	030.60-Cons									
·	prioritized or needed.	Funds	Admin Build	1,025,000	522,000	1,198,000	400,000	600,000	300,000	300,000	300,000	3,620,000
			030.470-									
		SW-Sewer	Const Sewer									
		Funds	Trmt	586,000	390,000	1,067,000	280,000	280,000	280,000	280,000	280,000	2,857,000
000744A - Facility Miscellaneous I	•			1,611,000	912,000	2,265,000	680,000	880,000	580,000	580,000	580,000	6,477,000
000791A - FDOT Relocation	Annual funding devoted to relocating water, sanitary sewer and/or reclaimed water lines due to Florida	1										
Projects Miscellaneous: Main	Department of Transportation (FDOT) related road	WA-Water	020.60-Design									
	construction or modifications.	Funds	Supp & Trans	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000	70,000
	construction of modifications.		34pp &as	20,000	20,000	20,000	20,000	20,000	20,000	20,000	20,000	, 0,000
		WA-Water	030.60-Constr									
		Funds	Supp & Trans	25,000	59,000	25,000	25,000	25,000	25,000	25,000	25,000	209,000
		14/4 14/-1	020 62 0									
		WA-Water Funds	020.62-Design Wtr Distr	10,000		10,000	10,000	10,000	10.000	10,000	10.000	60,000
		ruilus	WII DISTI	10,000	-	10,000	10,000	10,000	10,000	10,000	10,000	60,000
		WA-Water	030.62-Constr									
		Funds	Wtr Distr	55,000	1,000	55,000	55,000	55,000	55,000	55,000	55,000	331,000
			020.471-									
		SW-Sewer	Design Sewer									
		Funds	Collect	10,000	19,000	10,000	10,000	10,000	10,000	10,000	10,000	79,000
			030.471-									
		SW-Sewer	Constr Sewer									
		Funds	Collect	90,000	180,000	90,000	90,000	90,000	90,000	90,000	90,000	720,000
000791A - FDOT Relocation Project	cts Miscellaneous: Main Total			200,000	269,000	200,000	200,000	200,000	200,000	200,000	200,000	1,469,000
-	FDOT is milling and resurfacing Seminole Blvd from											
	•											
of 101st Av. N. to East Bay: Main	manhole covers and water valve box covers that will											
	need to be adjusted to be flush with the new	WA-Water	030.62-Const.									
000701C	roadway surface.	Funds	Water Distrib	-	<u>-</u>	-	-	-	-	-	-	-
000791C - Utility Upgrades SR 595 000831A - Water, Sewer and	6 (Alt. US 19/Seminole Blvd.) Fr. N. of 101st Av. N. to E Annual funding devoted to relocating water, sanitary		ı ıotai	-	-	-	-	-	-	-	-	-
Reclaimed Water Relocation	sewer and/or reclaimed water lines due to Pinellas											
Projects: Main	County Stormwater & Transportation related	WA-Water	020.62-Design									
•	construction or modifications. Includes Pinellas	Funds	Wtr Distr	-	103,000	200,000	200,000	200,000	200,000	200,000	200,000	1,303,000
					•	•	•		•		•	

		- "										FY23 Estimate and
Project Number & Name	Description	Funding Source	Task	Adopted FY2023 Budget	FY2023 Estimate	FY2024	FY2025	FY2026	FY2027	FY2028	FY2029	FY24-29 Proposed Budget
r roject rtumber a rtume	County and municipal work.	304.50	rask	Duaget	112020 2311111410	112021	112025	112020	112027	112020	112023	Dauber
		WA-Water Funds	030.62-Constr Wtr Distr	400,000	864,000	950,000	950,000	950,000	1,050,000	1,050,000	1,050,000	6,864,000
		rulius	WII DISTI	400,000	804,000	930,000	930,000	930,000	1,030,000	1,030,000	1,030,000	0,804,000
			020.471-									
		SW-Sewer	Design Sewer									
		Funds	Collect	-	5,000	50,000	50,000	50,000	50,000	50,000	50,000	305,000
			030.471-									
		SW-Sewer	Const Sewer									
		Funds	Collect	100,000	1,390,000	1,000,000	1,000,000	1,000,000	1,100,000	1,100,000	1,100,000	7,690,000
000831A - Water, Sewer and Recl 000847A - South Cross Bayou	Annual program devoted to rehabilitating,			500,000	2,362,000	2,200,000	2,200,000	2,200,000	2,400,000	2,400,000	2,400,000	16,162,000
Wastewater Treatment Facility	upgrading, or installing new equipment at the South		020.470-									
Upgrades and Replacement: Main	,	SW-Sewer	Design Sewer									
		Funds	Treatme	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	700,000
			030.470-									
		SW-Sewer	Const Sewer									
		Funds	Treatmen	636,000	860,000	400,000	300,000	300,000	300,000	300,000	300,000	2,760,000
-	stewater Treatment Facility Upgrades and Replacement	ent: Main Tota	I	736,000	960,000	500,000	400,000	400,000	400,000	400,000	400,000	3,460,000
000852A - W.E. Dunn Wastewater Treatment Facility Upgrades and	<ul> <li>Annual program devoted to rehabilitating, upgrading, or installing new equipment at the W.E.</li> </ul>		020.471-									
Repair and Replacement: Main	Dunn Wastewater Treatment Facility.	SW-Sewer	Design Sewer									
	,	Funds	Coll	-	200,000	50,000	50,000	50,000	50,000	50,000	50,000	500,000
			020 474									
		SW-Sewer	030.471- Constr Sewer									
		Funds	Collect	550,000	139,000	450,000	450,000	450,000	450,000	450,000	450,000	2,839,000
000852A - W.E. Dunn Wastewate	r Treatment Facility Upgrades and Repair and Replace	ement: Main T		550,000	339,000	500,000	500,000	500,000	500,000	500,000	500,000	3,339,000
000964A - Sanitary Sewer Pump	Program devoted to rehabilitating or improving	CVV Coures	030.471-									
Station Rehabilitation & Improvements: Main	pump stations based on prioritized or emergency needs.	SW-Sewer Funds	Constr Sewer Coll	2,400,000	2,507,000	2,800,000	2,500,000	1,500,000	1,500,000	1,800,000	_	12,607,000
·	Station Rehabilitation & Improvements: Main Total			2,400,000	2,507,000	2,800,000	2,500,000	1,500,000	1,500,000	1,800,000	-	12,607,000
000971B - Sands Pt Dr/13th St	Relocation of the existing watermain on the north											
Bridge Water Main utility	side ledge of the bridge to a horizontal directional											
relocation (Supproject - 000831A):	: drill pipe going across the waterway. The water main needs to be relocated for bridge replacement		030.62-									
	construction.	WA-Water	Constru-									
		Funds	Water Supply	135,000	-	-	-	-	-	-	-	-
	idge Water Main utility relocation (Subproject - 00083	B1A): Main Tot	al	135,000	-	-	-	-	-	-	-	-
001035B - Oakwood Dr. Bridge Replacement Utility Relocations	The relocation of water and force mains in conjunction with the Oakwood Bridge replacement											
(Subproject - 000831A): Main	improvements.	WA-Water	030.62-Const.									
		Funds	Water Distrib	106,000	-	-	-	-	-	-	-	-
			030.471-									
		SW-Sewer	Const. Sewer									
		Funds	Coll	133,000	-	-	-	-	-	-	-	-
	eplacement Utility Relocations (Subproject - 000831A	): Main Total		239,000	-	-	-	-	-	-	-	-
001057A - General Upgrades to Supervisory Control and Data	Annual program to upgrade technology and equipment in support of the utility SCADA system.		020.60-Design									
Acquisition (SCADA): Main	equipment in support of the utility SCADA system.	WA-Water	Water Sup &									
. , ,		Funds	т .	-	-	-	-	-	-	-	-	-

		Funding		Adopted FY2023								FY23 Estimate and FY24-29 Proposed
Project Number & Name	Description	Source	Task	Budget	FY2023 Estimate	FY2024	FY2025	FY2026	FY2027	FY2028	FY2029	Budget
		WA-Water Funds	030.60-Cons Water Sup & Tra	10,000	-	128,000	-	-	-	-	-	128,000
		SW-Sewer Funds SW-Sewer	020.470- Design Sewer Treatme 030.470- Const Sewer	-	62,000	94,000	-	-	-	-	-	156,000
		Funds	Treatmen	902,000	-	192,000	846,000	1,250,000	1,185,000	1,185,000	1,185,000	5,843,000
		SWT-Solid Waste Trust Funds	030.30-Constr Site Ops (ID #37300)	10,000.00	-	-	54,000.00	80,000.00	75,000.00	75,000.00	75,000.00	75,000.00
		SWT-Solid Waste Trust Funds	030.30-Constr Site Ops (ID #37300)	-	-	-	-	-	-	-	-	-
		SWT-Solid Waste Trust Funds	020.30-Design Site Ops (ID #37299)	-	,	6,000.00	-			-	-	
	upervisory Control and Data Acquisition (SCADA): Ma			912,000	62,000	414,000	846,000	1,250,000	1,185,000	1,185,000	1,185,000	6,127,000
001283A - Replanting of Pine Seedlings @ Cross Bar Ranch: Main	Replanting of pine seedlings at Cross Bar Ranch after timber harvest. Work includes herbicide pretreatment, spot rake and pile burn, purchase of pine seedlings, scalp and planting, post herbicide treatment, post fertilization, and post mowing.	WA-Water	030.60-Constr									
		Funds	Water Supply	50,000	69,000	-	-	-	-	-	-	69,000
	dlings @ Cross Bar Ranch: Main Total			50,000	69,000	-	-	-	-	-	-	69,000
Water and Sewer Improvements	<ul> <li>Utility work to replace and relocate water and sewer lines, new service connections and fire projection in association with a Public Work's project.</li> </ul>		030.62-Const. Water Distrib	39,000	-	-	-	-	-	-	-	-
		SW-Sewer Funds	030.471- Const. Sewer Collect	232,000		-	-	-	-	-	-	
	e Water and Sewer Improvements Phase I (Subprojec	t - 000831A): N	Main Total	271,000	-	-	-	-	-	-	-	-
001522A - Utility Relocation for FDOT US 19 Main to Northside: Main	Utility relocation for FDOT project US 19 Main to Northside.	WA-Water Funds	030.60-Cons Wtr Sup & Trans	2,290,000	200,000	2,767,000	2,698,000	-	-	-	-	5,665,000
		WA-Water Funds	030.62-Const Wtr Distr M	2,290,000	200,000	2,925,000	2,697,000	_	_	_	_	5,822,000
001522A - Utility Relocation for F	DOT US 19 Main to Northside: Main Total			4,580,000		5,692,000	5,395,000	-	-	-	-	
001523A - Utility Relocation for FDOT US19 Northside to CR95: Main	Utility relocation for FDOT road project - Widening of US19 and the construction of an overpass at US19 and Curlew Rd. The roadway and drainage improvements will impact the county's existing 36in	WA-Water	030.60-Cons Wtr Sup & Trans	2,297,000		2,620,000	2,445,000	_	_	_	_	5,265,000
			<del>-</del>	_,_5,,000	_30,000	_,0_0,000	_,					5,255,000

		Funding		Adopted FY2023								FY23 Estimate and FY24-29 Proposed
Project Number & Name	Description	Source	Task	Budget	FY2023 Estimate	FY2024	FY2025	FY2026	FY2027	FY2028	FY2029	Budget
	transmission main and the distribution mains.											
		14/4 14/-1	030.62-Const									
		WA-Water	Wtr Distr	2 207 000	200,000	2 620 000	2.445.000					F 36F 000
		Funds	Main	2,297,000	200,000	2,620,000	2,445,000	-	-	-	-	5,265,000
			030.471-									
		SW-Sewer	Const Sewer									
		Funds	Coll	25,000	_	25,000	25,000	_	-	_	_	50,000
001523A - Utility Relocation for FD0	OT US19 Northside to CR95: Main Total			4,619,000	400,000	5,265,000	4,915,000	-	-	-	-	10,580,000
-	Implementations of recommendations from the			, ,	,	, ,	, ,					, ,
Treatment Projects: Main	Water System Master Plan	WA-Water	020.60-Des									
	·	Funds	Wtr Source	_	_	_	_	_	100,000	200,000	100,000	400,000
		Tanas	Wil Source						100,000	200,000	100,000	400,000
		WA-Water	030.60-Const									
		Funds	Wtr Source		_	_	_	_	675,000	1,800,000	1,100,000	3,575,000
001525A - Future Supply & Treatme	ent Projects: Main Total	rulius	vvti 30urce		- -	- -	<u> </u>	<u>-</u>	775,000	2,000,000	1,200,000	3,975,000
	Pipeline relocations and system upgrades.	WA-Water	020.62-Des						773,000	2,000,000	1,200,000	3,373,000
System Upgrades: Main	Tipeline relocations and system appraises.	Funds	Wtr Distr M	_	_	_	200,000	200,000	200,000	200,000	_	800,000
0,000												222,222
		WA-Water	030.62-Const									
		Funds	Wtr Distr M	-	-	-	1,800,000	1,800,000	2,800,000	2,800,000	-	9,200,000
001528A - Future Relocations and S	System Upgrades: Main Total			-	-	-	2,000,000	2,000,000	3,000,000	3,000,000	-	10,000,000
001601A - Advanced Metering	This project includes converting analog meters											
	(manually read) to an electronic meter network for											
Replacement: Main	the County\2019s potable water system.	WA-Water	030.62-Const									
		Funds	Wtr Distr M	13,187,000	12,697,000	19,055,000	18,937,000	9,644,000	-	-	-	60,333,000
_	astructure (AMI) Water Meter Replacement: Main 1	Total		13,187,000	12,697,000	19,055,000	18,937,000	9,644,000	-	-	-	60,333,000
•	Rehabilitation of manholes including infiltration		020 471									
Manhole Rehab Project: Main	grouting, manhole lining, rim and cover	SW-Sewer	020.471- Design Sewer									
	replacements.	Funds	Collect	_	_	50,000	50,000	50,000	50,000	50,000	50,000	300,000
		Tulius	Concet			30,000	30,000	30,000	30,000	30,000	30,000	300,000
			030.471-									
		SW-Sewer	Constr Sewer									
		Funds	Collect	-	-	450,000	450,000	450,000	450,000	450,000	450,000	2,700,000
001814A - Sanitary Sewer Manhole	Rehab Project: Main Total			-	-	500,000	500,000	500,000	500,000	500,000	500,000	3,000,000
001814C - Sanitary Sewer	Rehabilitation of sanitary sewer manholes											
Manhole Rehabilitation FY22-23	containing structural defects to reduce or eliminate		030.471-									
(Subproject - 001814A): Main	inflow/infiltration into the sanitary sewer system,	SW-Sewer	Const. Sewer									
	thus reducing the potential for sanitary sewer	Funds	Collect	640,000	624,000	-	-	-	-	-	-	624,000
-	Rehabilitation FY22-23 (Subproject - 001814A): Ma	in Total		640,000	624,000	-	-	-	-	-	-	624,000
001817B - Crystal Beach Water,	Water, sewer, and reclaim water relocations,											
Sewer and Reclaim Water	improvements and adjustments as needed to											
Sewer and Reclaim Water Relocations Along Grace St.,	facilitate the construction of a Public Works		030.471-									
Sewer and Reclaim Water Relocations Along Grace St.,		SW-Sewer	Const. Sewer									
Sewer and Reclaim Water Relocations Along Grace St.,	facilitate the construction of a Public Works	SW-Sewer Funds		20,000	-	-	-	-	-	-	-	-
Sewer and Reclaim Water Relocations Along Grace St.,	facilitate the construction of a Public Works		Const. Sewer	20,000	-	-	-	-	-	-	-	-
Sewer and Reclaim Water Relocations Along Grace St.,	facilitate the construction of a Public Works		Const. Sewer	20,000	-	-	-	-	-	-	-	-
Sewer and Reclaim Water Relocations Along Grace St.,	facilitate the construction of a Public Works	Funds	Const. Sewer Collect	20,000	-	-	-	-	-	-	-	-
Sewer and Reclaim Water Relocations Along Grace St.,	facilitate the construction of a Public Works		Const. Sewer	20,000	- -	-	-	-	-	-	-	-

		Funding		Adopted FY2023	5V2022 5 11	EV2224	EVACA	FV2005	FV222	E\/2000	ı	FY23 Estimate and FY24-29 Proposed
Project Number & Name	Description	Source	Task	Budget	FY2023 Estimate	FY2024	FY2025	FY2026	FY2027	FY2028	FY2029	Budget
	In Annual program devoted to relining the sanitary		020 474									
Place Pipe Lining: Main	sewer lines based on prioritized or emergency	CIA/ Carran	020.471-									
	needs.	SW-Sewer	Design Sewer	50.000		F0 000	F0 000	50.000	F0 000	50.000	50.000	200.00
		Funds	Collect	50,000	-	50,000	50,000	50,000	50,000	50,000	50,000	300,000
			030.471-									
		CVA/ Comme										
		SW-Sewer	Constr Sewer	2 222 222	500.000		700.000		2 222 222	2 222 222	2 222 222	7 200 000
		Funds	Collect	2,000,000		-	700,000	-	2,000,000	2,000,000	2,000,000	7,300,000
001933A - Sanitary Sewer Cured				2,050,000	600,000	50,000	750,000	50,000	2,050,000	2,050,000	2,050,000	7,600,000
001933D - Annual Sewer CIPP -	Rehabilitation of sewer lines using cured-in-place											
Tarpon Springs, Palm Harbor,	pipelining.		020.471-									
Curlew City: Main		SW-Sewer	Design Sewer									
		Funds	Collect	-	5,000	-	-	-	-	-	-	5,000
			030.471-									
		SW-Sewer	Const. Sewer									
		Funds	Collect	900,000	-	2,200,000	-	-	-	-	-	2,200,000
001933D - Annual Sewer CIPP - T	arpon Springs, Palm Harbor, Curlew City: Main Total			900,000	5,000	2,200,000	-	-	-	-	-	2,205,000
001933E - Annual Sewer CIPP -	Rehabilitation of sewer lines using cured-in-place			·	,	, ,						, ,
Bardmoor, Kenneth City: Main	pipelining.		020.471-									
2a. a	p.pe0.	SW-Sewer	Design Sewer									
		Funds	Collect	_	5,000	_	_	_	_	_	_	5,000
		Tarias	Concec		3,000							3,000
			030.471-									
		SW-Sewer	Const. Sewer									
			Collect				1 200 000					1 200 000
0040325 A I C CIDD D	and an array to a sub-oth control of	Funds	Collect	-		-	1,300,000	-	<del>-</del>	-	-	1,300,000
	ardmoor, Kenneth City: Main Total	-		-	5,000	-	1,300,000	-	-	-	-	1,305,000
001933F - Annual Sewer CIPP -	Rehabilitation of gravity sewer mains using cured-ir	1-	000 474									
Belleair, Belleair Bluffs: Main	place pipelining.		020.471-									
		SW-Sewer	Design Sewer									
		Funds	Collect	-	5,000	-	-	-	-	-	-	5,000
			030.471-									
		SW-Sewer	Const. Sewer									
		Funds	Collect	1,555,000	-	-	-	2,000,000	-	-	-	2,000,000
001933F - Annual Sewer CIPP - Bo	elleair, Belleair Bluffs: Main Total			1,555,000	5,000	-	-	2,000,000	-	-	-	2,005,000
001933G - Annual Sewer CIPP -	Rehabilitation of gravity sewer mains using cured-ir	า-										
Ridgewood, Oakhurst, Belleair	place pipelining.		030.471-									
Beach, N. Lake Seminole: Main		SW-Sewer	Const. Sewer									
,		Funds	Collect	2,600,000	2,806,000	-	-	-	-	_	-	2,806,000
001933G - Annual Sewer CIPP - R	Ridgewood, Oakhurst, Belleair Beach, N. Lake Semino			2,600,000		_	_	_	_	_	-	2,806,000
002063B - Starkey Road Utility	Pinellas County Public Works Department has a	ici iviaiii rotai		2,000,000	2,000,000							2,000,000
Relocation from Flame Vine Ave	roadway and drainage improvement project along											
to Bryan Dairy Road: Main	Starkey Road from Flame Vine Road to Bryan Dairy											
to Bryan Dairy Road. Main			020.60-Design									
	Road (Approximately 1.50 miles of proposed	WA-Water	_	25.000	112.000	27 500	27 500					107.000
	improvements).	Funds	Water Supply	35,000	112,000	37,500	37,500	-	-	-	-	187,000
		WA-Water	030.60-Const.									
		Funds	Water Supply	3,000,000	-	2,250,000	4,500,000	3,000,000	-	-	-	9,750,000
			020.471-									
		SW-Sewer	Design Sewer									
		Funds	Collect	15,000	38,000	12,500	12,500	-	-	-	-	63,000

												FY23 Estimate and
Duning the North and Callana	Description	Funding		Adopted FY2023	EV2022 Estimate	EV2024	EVACAE	EVACAC	EV2027	EV2020	FV2020	FY24-29 Proposed
Project Number & Name	Description	Source	Task	Budget	FY2023 Estimate	FY2024	FY2025	FY2026	FY2027	FY2028	FY2029	Budget
			030.471-									
		SW-Sewer	Const. Sewer									
		Funds	Collect	-	-	750,000	1,500,000	1,000,000	-	-		- 3,250,000
-	location from Flame Vine Ave to Bryan Dairy Road: I	Main Total		3,050,000	150,000	3,050,000	6,050,000	4,000,000	-	-		- 13,250,000
002069F - 62nd Ave N & 25 St N.	Project consists of widening 62nd Ave N,											
Intersection and Sidewalk	reconstructing sidewalks, and the milling and											
Improvements Utility Relocations	resurfacing of the existing roadway. Adjustments to the sewer force main will be performed to facilitate		030.471-									
(Subproject - 00083: Main	the proposed improvements.	SW-Sewer	Const. Sewer									
	the proposed improvements.	Funds	Collect	57,000	_	_	_	_	_	_		
002069F - 62nd Ave N & 25 St N. I	ntersection and Sidewalk Improvements Utility Reloc				-	-	-	-	-	-		
002109B - Whitney Rd- Wolford	Joint participation agreement with the City of Largo		-,	21,000								
Rd Intersection Water Imp -	for the replacement of 8" and 6" water main due to											
(Subproject 000831A): Main	roadway/drainage improvements.	WA-Water	030.62-Const.									
		Funds	Water Distrib	250,000	-	-	-	-	-	-		
-	Rd Intersection Water Imp - (Subproject 000831A): Ma	ain Total		250,000	-	-	-	-	-	-		
002131B - 46th Ave N Sidewalk	Relocation of utilities located at 46th Ave N from											
Improvements from 49th St to	49th St to 37th St.											
37th St Utility Relocation			030.471-									
(Subproject - 000831A): Main		SW-Sewer	Const. Sewer									
		Funds	Collect	110,000	-	-	-	-	-	-		
	nprovements from 49th St to 37th St Utility Relocatio	n (Subproject	- 000831A): Main	110,000	-	-	-	-	-	-		
002149A - Logan Laboratory	Hurricane-hardened Water & Sewer System											
Improvements: Main	Monitoring & Administration Building to replace the	vv/\ vvatei	020.60-Design									
	aging facility currently sharing the Logan Pump	Funds	Water	124,000	123,000	-	-	-	-	-		- 123,000
	Station building.		030.61-									
		WA-Water	ConsWaterRe									
		Funds	newal&Rep	-	60,000	-	1,497,000	1,693,000	-	-		- 3,250,000
			030.2-Con									
		SG-Grant -	Grnt									
		State	Wat(Resil)	-	-	1,237,000	444,000	-	-	-		- 1,681,000
			030.470-									
		SW-Sewer	Const Sewer									
		Funds	Treatmen	-	-	-	2,806,000	3,177,000	-	-		- 5,983,000
			030.1-Con									
		SG-Grant -	Grnt Sew									
		State	(Resil)	-	-	666,000	239,000	-	-	-		- 905,000
			020.471-									
		SW-Sewer	Design									
		Funds	Collection	66,000	104,000	-	-	-	-	-		- 104,000
002149A - Logan Laboratory Impr	ovements: Main Total			190,000	287,000	1,903,000	4,986,000	4,870,000	-	-		- 12,046,000
002150A - Gulf Beach Pump	Design and construction of an update of the facility											
Station Upgrades: Main	including new pumping equipment and controls to		020.62-									
	meet future water system needs.	WA-Water	DesignWaterR									
		Funds	en&Repl	250,000	250,000	600,000	150,000	150,000	80,000	50,000		- 1,280,000
			020 62 62 1									
		\A/A \A/a+a	030.62-Constr									
		WA-Water	Wtr Ren &Repl					5,500,000	5,500,000	4,000,000		- 15,000,000
002150A - Gulf Beach Pump Statio	on Ungrades: Main Total	Funds	απεμι	250,000	- 250,000	- 600,000	- 150,000	5,650,000	5,580,000	4,050,000		- 16,280,000
OUZIDON - Guil Beach Pullip Static	on oppiaucs, want total			230,000	230,000	000,000	130,000	3,030,000	3,360,000	4,030,000		10,200,000

		Funding		Adopted FY2023								FY23 Estimate and FY24-29 Proposed
Project Number & Name	Description	Source	Task	Budget	FY2023 Estimate	FY2024	FY2025	FY2026	FY2027	FY2028	FY2029	Budget
· · · · · · · · · · · · · · · · · · ·	Install a parallel/redundant force main from Pump			J								
Blvd Force Main to South Cross	Station 016 to South Cross Bayou to replace Boca		030.471-									
Bayou Replacement: Main	Ciega line or serve as a redundant line.	SW-Sewer	Constr Sewer									
		Funds	Collect	900,000		-	-	-	-	-		- 2,413,000
-	Blvd Force Main to South Cross Bayou Replacemen	t: Main Total		900,000	2,413,000	-	-	-	-	-		- 2,413,000
002166A - South Cross Bayou	Evaluate dewatering system and design and											
Dewatering Improvements: Main	construct new upgraded system to replace the old	4004 4004	020.1045-									
	equipment that has ended its useful lifecycle.	ARPA-ARPA- Federal Grant	-									
		rederal Grant	. ARPA	-	-	-	<del>-</del>	-	-	-		-
			030.1045-									
		ARPA-ARPA-										
			Sewer ARPA	1,600,000	-	3,200,000	3,700,000	3,190,000	-	-		- 10,090,000
				_,,		5,=55,555	5,: 22,222	5,255,555				
			020.470-									
		SW-Sewer	Design Sewer									
		Funds	Treatme	-	32,000	120,000	120,000	120,000	-	-		- 392,000
002166A - South Cross Bayou Dew	vatering Improvements: Main Total			1,600,000	32,000	3,320,000	3,820,000	3,310,000	-	-		- 10,482,000
002232B - Indian Rocks Road	The relocation of water mains and adjustments to											
•	sewer in conjunction with the Indian Rocks Road											
	3											
SW - Utilities Relo: Main	improvements.	WA-Water	030.62-Const.									
		Funds	Water Distrib	-	-	-	-	-	-	-		-
	walk Improvements Phase 2B From Church Creek to	8th Avenue SW	- Utilities Relo:	-	-	-	-	-	-	-		-
002346B - Indian Rocks Sewer CIPP - Phase 1: Main	Rehabilitation of sewer lines using Cured-In-Place Pipelining.		020.471-									
CIPP - Pilase 1. Maili	ripenning.	SW-Sewer	Design Sewer									
		Funds	Collect	-	5,000	-	_	_	_	_		- 5,000
			20200		3,000							3,000
			030.471-									
		SW-Sewer	Const. Sewer									
		Funds	Collect	800,000	-	1,000,000	-	=	-	-		- 1,000,000
002346B - Indian Rocks Sewer CIP	P - Phase 1: Main Total			800,000	5,000	1,000,000	-	-	-	-		- 1,005,000
002346C - Indian Rocks Sewer	Rehabilitation of sewer lines using Cured-In-Place											
CIPP - Phase 2: Main	Pipelining.		020.471-									
		SW-Sewer	Design Sewer									
		Funds	Collect	-	5,000	-	-	=	-	-		- 5,000
			020 471									
		SW-Sewer	030.471- Const. Sewer									
		Funds	Collect	_	-	1,000,000	_	_	_	_		- 1,000,000
002346C - Indian Rocks Sewer CIP	P - Phase 2: Main Total	Tulius	Concet	_		1,000,000				_		- 1,005,000
002627A - FDOT- Gateway	FDOT Improvements to major transportation				3,000	1,000,000						1,003,000
Projects Utility Relocation: Main	corridors in the Pinellas Gateway Corridor.	WA-Water	030.62-Cons									
,	,	Funds	Water Dis	-	-	-	-	-	-	-		
002627A - FDOT- Gateway Project	ts Utility Relocation: Main Total			-	-	-	-	-	-	-		
002747F - Sanitary Sewer	Rehabilitation of gravity sewer interceptor main											
Interceptor Pipe Rehabilitation -	pipes and manholes Bee Pond Road		030.471-									
Bee Pond Road: Main		SW-Sewer	Const. Sewer									
		Funds	Collect	710,000		-	-	-	-	-		- 710,000
	otor Pipe Rehabilitation - Bee Pond Road: Main Tota			710,000	710,000	-	-	-	-	-		- 710,000
002747G - Sanitary Sewer	Rehabilitation of gravity sewer interceptor main		020 474									
Interceptor Pipe Rehabilitation -	pipes and manholes at 109th St.	CM C	030.471-									
109th St.: Main		SW-Sewer	Const. Sewer	024 000	740.000							740.000
0027476 Sanitary Sayyar Interes	ptor Pipe Rehabilitation - 109th St.: Main Total	Funds	Collect	821,000 821,000		<del>-</del>	-	-	<del>-</del>	-		- 710,000 - 710,000
002/4/G - Samuary Sewer Interce	hroi Lihe veijaniirarioii - 102(ii 20:: Maiu 10(g)			821,000	710,000	-	<del>-</del>		-	-		- /10,000

		F diag		Adouted EV2022								FY23 Estimate and
Project Number & Name	Description	Funding Source	Task	Adopted FY2023 Budget	FY2023 Estimate	FY2024	FY2025	FY2026	FY2027	FY2028	FY2029	FY24-29 Proposed Budget
002747H - Sanitary Sewer	Rehabilitation of gravity sewer interceptor main	Jouree	rusk	Dauget	TTEOES Estimate	112021	112025	112020	112027	112020	112023	Buaget
Interceptor Pipe Rehabilitation -	pipes and manholes 74th Ave.		030.471-									
74th Ave: Main		SW-Sewer	Const. Sewer									
		Funds	Collect	340,000				-	-	-	-	340,000
-	ptor Pipe Rehabilitation -74th Ave: Main Total			340,000	340,000			-	-	-	-	340,000
002747I - Sanitary Sewer Interceptor Pipe Rehabilitation -	Rehabilitation of gravity sewer interceptor main pipes and manholes Lealman.		030.471-									
Lealman: Main	pipes and mannoles Lealman.	SW-Sewer	Const. Sewer									
Ecannani. Wani		Funds	Collect	1,028,000	1,028,000			-	_	-	-	1,028,000
002747I - Sanitary Sewer Intercep	otor Pipe Rehabilitation -Lealman: Main Total			1,028,000				-	-	-	-	
002747J - Sanitary Sewer	Rehabilitation of gravity sewer interceptor main											
Interceptor Pipe Rehabilitation -	pipes and manholes Hamlin Blvd and 46th Ave.		030.471-									
Hamlin Blvd and 46th Ave: Main		SW-Sewer	Const. Sewer									
0027471	stan Dina Bahahilitatian - Hamilia Blad and 40th Acres	Funds	Collect	660,000			-	-	-	-	-	800,000
002747J - Sanitary Sewer Intercept	Potor Pipe Rehabilitation - Hamlin Blvd and 46th Ave: Rehabilitation of sewer interceptor main	viain Totai		660,000	800,000			-	-	-	-	800,000
, ,	transversing under the Seminole By-Pass Canal		030.471-									
Canal 10": Main	transversing under the seminore by 1 ass earlar	SW-Sewer	Const. Sewer									
		Funds	Collect	170,000	-			-	-	-	-	-
002747K - Sanitary Sewer Pipe Re	habilitation - Seminole By-Pass Canal 10": Main Tota	I		170,000	-			-	-	-	-	-
002927B - 46th Avenue North	The sanitary sewer portion of this project consist of											
Utility Relocation Sidewalk Design		1										
& Roadway Improvements From	gravity sewer main and new sanitary sewer laterals		020 474									
West Drainage Outfa: Main	on both side of the street, abandonment of the	SW-Sewer	030.471- Construction									
	existing 8" VCP.	Funds	Collect	390,000	_			_	_	_	_	_
002927B - 46th Avenue North Uti	lity Relocation Sidewalk Design & Roadway Improver				-			-	-	-	-	-
002937A - South Cross Bayou	Provide necessary improvements to the air header		•	•								
Aeration Improvements: Main	system. Improvements to include air flow meters,											
	modulation valves and upgrade the micro air	FF-Future	020.31-Design									
	diffusers.	Financing	Sew Fut Fin	-	-			605,000	500,000	500,000	-	1,605,000
		FF-Future	030.31-Const									
		Financing	Sew Fut Fin	_	_			_	900,000	1,750,000	3,350,000	6,000,000
		1 manemb	Sew ruerm						300,000	1,730,000	3,330,000	0,000,000
			020.470-									
		SW-Sewer	Design Sewer									
		Funds	Treat	-	-		- 560,000	-	-	-	-	560,000
		CIA/ Course	030.470-									
		SW-Sewer Funds	Construction Sewer T	_	_			_	_	_	_	_
002937A - South Cross Bayou Aer	ation Improvements: Main Total	rulius	Sewel 1	<u> </u>	- -		- 560,000	605,000	1,400,000	2,250,000	3,350,000	8,165,000
-	Provide necessary improvements to the bio solids						300,000		1, 100,000	2,230,000	3,330,000	0,100,000
Solids Process Train	process train to increase process productivity and	FF-Future	020.31-Design									
Improvements: Main	capacity.	Financing	Sew Fut Fin	-	-			200,000	200,000	-	-	400,000
		FF-Future	030.31-Const					4 000 000	4 000 000	4 400 000	4 700 000	7.000.000
		Financing	Sew Fut Fin 020.470-	-	-		-	1,000,000	1,000,000	1,100,000	4,700,000	7,800,000
		SW-Sewer	020.470- Design Sewer									
		Funds	Treat	800,000	200,000		- 200,000	-	-	-	-	400,000
			030.470-	233,300	200,000		200,000					100,000
		SW-Sewer	Construction									
		Funds	Sewer T	-	-			-	-	-	-	-

1998   1999	002938A - South Cross Bayou Bio S 002941A - South Cross Bayou High Service Pump Improvements: Main  002941A - South Cross Bayou High 002944A - South Cross Bayou Grit	Olids Process Train Improvements: Main Total  New pumps for distribution needs at South Cross Bayou.  Service Pump Improvements: Main Total  Upgrade, improve level of service and efficiency for removal of grit from wastewater.	Sw-Sewer Funds SW-Sewer Funds	020.470- Design Sewer Treat 030.470- Construction Sewer T	800,000 250,000	200,000	-	200,000	1,200,000			FY2029	Budget 8,600,000
Marchan	002938A - South Cross Bayou Bio S 002941A - South Cross Bayou High Service Pump Improvements: Main  002941A - South Cross Bayou High 002944A - South Cross Bayou Grit	Olids Process Train Improvements: Main Total  New pumps for distribution needs at South Cross Bayou.  Service Pump Improvements: Main Total  Upgrade, improve level of service and efficiency for removal of grit from wastewater.	SW-Sewer Funds SW-Sewer Funds	020.470- Design Sewer Treat 030.470- Construction Sewer T	250,000 -	200,000	-	200,000	1,200,000				8,600,000
March   Marc	002941A - South Cross Bayou High Service Pump Improvements: Main 002941A - South Cross Bayou High 002944A - South Cross Bayou Grit	New pumps for distribution needs at South Cross Bayou.  Service Pump Improvements: Main Total Upgrade, improve level of service and efficiency for removal of grit from wastewater.	Funds SW-Sewer Funds SW-Sewer	Design Sewer Treat 030.470- Construction Sewer T	250,000					1,230,330	1,130,000	4,700,000	
Service   Serv	Service Pump Improvements: Main  002941A - South Cross Bayou High 002944A - South Cross Bayou Grit	Service Pump Improvements: Main Total Upgrade, improve level of service and efficiency for removal of grit from wastewater.	Funds SW-Sewer Funds SW-Sewer	Design Sewer Treat 030.470- Construction Sewer T	-	200,000	250,000	150,000	150,000				750,000
March   Fine	Main  002941A - South Cross Bayou High 002944A - South Cross Bayou Grit	Service Pump Improvements: Main Total Upgrade, improve level of service and efficiency for removal of grit from wastewater.	Funds SW-Sewer Funds SW-Sewer	Treat 030.470- Construction Sewer T	-	200,000	250,000	150,000	150,000				750.000
1970   1970	<b>002941A - South Cross Bayou High</b> 002944A - South Cross Bayou Grit	Service Pump Improvements: Main Total Upgrade, improve level of service and efficiency for removal of grit from wastewater.	SW-Sewer Funds	030.470- Construction Sewer T	-	200,000	230,000	130,000	130,000	-	-	_	750 000
Mary No.	002944A - South Cross Bayou Grit	Service Pump Improvements: Main Total Upgrade, improve level of service and efficiency for removal of grit from wastewater.	Funds SW-Sewer	Construction Sewer T									750,000
Marche	002944A - South Cross Bayou Grit	Service Pump Improvements: Main Total Upgrade, improve level of service and efficiency for removal of grit from wastewater.	Funds SW-Sewer	Sewer T									
1988   1989	002944A - South Cross Bayou Grit	Service Pump Improvements: Main Total Upgrade, improve level of service and efficiency for removal of grit from wastewater.	SW-Sewer		250,000	-	-	-	2,000,000	6,000,000	6,000,000	-	14,000,000
September   Sept	002944A - South Cross Bayou Grit	Upgrade, improve level of service and efficiency for removal of grit from wastewater.		030 470-	250,000	200,000	250,000	150,000				-	
Melican   Ministration with proper properties   Ministration   M		removal of grit from wastewater.		000.170									
1			F a al a	Construction									
1931-1914   1931		Facility Improvements: Main Total	runas	Sewer T	-	1,500,000	-	-	-	-	-	-	1,500,000
Ministriction Improvements Main   Ministriction and filtration system   Ministriction   Mini	002944A - South Cross Bayou Grit F				-	1,500,000	-	-	-	-	-	-	1,500,000
Part	003122B - Dunn Filtration and	Upgrade W.E. Dunn Water Reclamation Facility											
Purple	Disinfection Improvements: Main	plant disinfection and filtration systems.		020.471-									
Second   S			SW-Sewer	Design Sewer									
Mary No. 1			Funds	Collect	80,000	80,000	10,000	-	-	-	-	-	90,000
Mary No. 1													
Part													
031231- AVI Marin (Trada on Ma			SW-Sewer										
031314 ARV Hamilia Road and Revalur Refease valoles near easiting assets' current production built to new standards.  804 Sewer Const. Sewer Const. Sewer Funds Const. Sewer Funds Collect 700,000 c c c c c c c c c c c c c c c c c			Funds	Collect				-	-	-	-	-	
Nearby Design: Main					5,080,000	8,080,000	3,110,000	-	-	-	-	-	11,190,000
Second   S													
Funds	Nearby Design: Main												
State   Stat					700 000								
Marca	0004001 ADVIII		Funds	Collect		-	-	-	-	-	-	-	-
Interceptor Collection System   Improvements: Main   Improvements: Mai					700,000	-	-	-	-	-	-	-	-
Margine   Marg			IDA loint	020.1									
Agreement   Const	·	•											
20.471-  20.4000   20.00000   20.000000   20.000000   20.000000   20.000000   20.0000000   20.0000000000	improvements. Main			-					2 000 000	2 500 000	E00 000		E 000 000
SW-Sew Funds			Agreement	Const	-	-	-	-	2,000,000	2,300,000	300,000	-	3,000,000
SW-Sew Funds				020 471-									
Funds   Funds   Funds   Collect   Funds   Collect   Funds   Collect   Funds			SW-Sewer										
030.471-   030.471-				-	-	<u>-</u>	250,000	2.000.000	250,000	_	_	_	2.500.000
SW-Sew   Funds   SW-Sew   Funds   Funds   SW-Sew   Funds   Collect   System Improvements: Main Total   Funds   Sw-Sew   Funds   Sw-Sew   Sw-Sew   Funds   Sw-Sew   Sw-Sew   Sw-Sew   Sw-Sew   Sw-Sew   Funds   Sw-Sew   Sw-Sew   Funds   Sw-Sew   Sw-Sew   Sw-Sew   Funds   Sw-Sew   Sw-Sew   Sw-Sew   Sw-Sew   Funds   Sw-Sew   Sw-S				55550			250,555	_,000,000	250,000				2,555,555
SW-Sew   Funds   SW-Sew   Funds   Funds   SW-Sew   Funds   Collect   System Improvements: Main Total   Funds   Sw-Sew   Funds   Sw-Sew   Sw-Sew   Funds   Sw-Sew   Sw-Sew   Sw-Sew   Sw-Sew   Sw-Sew   Funds   Sw-Sew   Sw-Sew   Funds   Sw-Sew   Sw-Sew   Sw-Sew   Funds   Sw-Sew   Sw-Sew   Sw-Sew   Sw-Sew   Funds   Sw-Sew   Sw-S				030.471-									
03147A - Pinellas Park Interceptor Collection System Improvements: Main Total  Replacement of gravity sewer mains to remove flow Improvements: Main  Replacement of gravity sewer mains to remove flow Improvements: Main  Capacity restrictions and reduce sanitary sewer Overflows at 82nd Ave.  SW-Sewer  Funds  Collect  30,000  30,000  30,000  30,000  5,250,000  7,500,000  7,500,000  1,000,000  6,550,000  7,500,000  7,500,000  1,000,000  6,550,000  7,500,000  7,5			SW-Sewer	Const. Sewer									
032041 - Ridgewood Sewer Improvements: Main			Funds	Collect	-	-	-	-	3,000,000	5,000,000	500,000	-	8,500,000
Improvements: Main capacity restrictions and reduce sanitary sewer overflows at 82nd Ave.  SW-Sewer Funds  Collect  30,000  30,000  30,000  30,000  1,551,000  03032041 - Ridgewood Sewer Improvements: Main Total	003147A - Pinellas Park Interceptor	r Collection System Improvements: Main Total			-	-	250,000	2,000,000	5,250,000	7,500,000	1,000,000	-	16,000,000
Overflows at 82nd Ave. SW-Sewer	003204I - Ridgewood Sewer	Replacement of gravity sewer mains to remove flow											
Funds Collect 30,000 30,000 30,000  30,000  30,000  30,000	Improvements: Main	capacity restrictions and reduce sanitary sewer		020.471-									
030.471- SW-Sewer Const. Sewer Funds Collect - 1,200,000 351,000 1,551,000 032041 - Ridgewood Sewer Improvements: Main Total		overflows at 82nd Ave.	SW-Sewer	Design Sewer									
SW-Sewer Const. Sewer Funds Collect - 1,200,000 351,000 1,551,000 0032041 - Ridgewood Sewer Improvements: Main Total 30,000 30,000 1,200,000 351,000 1,581,000			Funds	Collect	30,000	30,000	-	-	-	-	-	-	30,000
SW-Sewer Const. Sewer Funds Collect - 1,200,000 351,000 1,551,000 0032041 - Ridgewood Sewer Improvements: Main Total 30,000 30,000 1,200,000 351,000 1,581,000													
Funds Collect - 1,200,000 351,000 1,551,000 0032041 - Ridgewood Sewer Improvements: Main Total - 30,000 30,000 1,200,000 351,000 1 1,551,000													
<b>003204I - Ridgewood Sewer Improvements: Main Total</b> 30,000 30,000 1,200,000 1,581,000													
·			Funds	Collect	-				-	-	-	-	1,551,000
	-				30,000	30,000	1,200,000	351,000	-	-	-	-	1,581,000
		A new pump station will be designed and		000 :=:									
Improvements (North Redington constructed to better facilitate flows from 030.471-			CM C										
Beach): Main Redington Shores and North Redington Beach to the SW-Sewer Const. Sewer					4 436 000	1 000 000							4 000 000
·		•	runas	Collect			-	<del>-</del>	<del>-</del>	-	<del>-</del>		1,800,000
- 003205Δ - Pump Station 0.79 Improvements (North Redington Reach): Main Total 1 436 000 - 1 800 000 1 800 000	005205A - Pump Station 079 Impro	overneits (North Redington Beach): Main Total			1,436,000	1,800,000				-	<u>-</u>	<del>-</del>	1,800,000

		Funding		Adopted FY2023								FY23 Estimate and FY24-29 Proposed
Project Number & Name	Description	Source	Task	Budget	FY2023 Estimate	FY2024	FY2025	FY2026	FY2027	FY2028	FY2029	Budget
003210H - Force main and ARV	Project is the replacement of sections of 30" ductile		1000									<b></b>
Replacement - Klosterman Road	iron sewer force main pipe that is found to be near		030.471-									
and Disston: Main	· ,	SW-Sewer	Const. Sewer									
	assemblies	Funds	Collect	-	100,000	-	-	-	-	-	-	100,000
	eplacement - Klosterman Road and Disston: Main Tota	al		-	100,000	-	-	-	-	-	-	100,000
003239A - Pump Station and Collection System Odor Control	Design and install of new sewer system pump stations and collection system odor control		030.471-									
Equipment: Main	equipment.	SW-Sewer	Const. Sewer									
Equipment. Man	equipment.	Funds	Collect	200,000	386,000	200,000	200,000	200,000	200,000	200,000	_	1,386,000
003239A - Pump Station and Colle	ection System Odor Control Equipment: Main Total			200,000		200,000	200,000	200,000	200,000	200,000	-	1,386,000
003325C - Sanitary Sewer Cured In Place Pipelining - 2021-2022	Install CIPP in approximately 25 sanitary sewer gravity mains throughout the county, mainly in the		000 474									
Requests: Main	Palm Harbor and Seminole areas. This is to fulfill the	CIA/ Carrier	030.471-									
	requests from maintenance for segments in need of lining	Sw-Sewer Funds	Const. Sewer Collect		550,000							550,000
002225C - Sanitary Sawar Curad I	n Place Pipelining - 2021-2022 Requests: Main Total	ruilus	Collect	-	550,000	- -	- -	<u>-</u>	<u>-</u>	- -	-	550,000
003407A - South Cross Bayou	Milling and resurfacing of pavement at South Cross.				330,000							330,000
Pavement Rehabilitation: Main	gana resurrasing or parement at seath cross		020.470-									
		SW-Sewer	Design Sewer									
		Funds	Treatmn	-	-	-	-	-	-	30,000	-	30,000
			030.470-									
		SW-Sewer	Const. Sewer								700.000	722.000
2024074 County Curan Barrers Barrers	annua Dalaahilitatian Main Tatal	Funds	Treatmn	-	-	-	-	-	-	-	720,000	720,000
003407A - South Cross Bayou Pave	ement Rehabilitation: Main Total  Rehabilitate South Cross Bayou denitrification filter		020.1045-	-	-	-	-	-	-	30,000	720,000	750,000
Denitrification Filter Rehab: Main		ARPA-ARPA- Federal Grant	Design Sewer	-	-	-	-	-	-	-	-	-
		ARPA-ARPA- Federal Grant	Constr Sewer	1,800,000	-	3,000,000	3,520,000	3,520,000	-	-	-	10,040,000
		SW-Sewer	020.470- Design Sewer									
		Funds	Treatmn	58,000	58,000	135,000	135,000	135,000	_	_	_	463,000
003408A - South Cross Bayou Den	nitrification Filter Rehab: Main Total			1,858,000		3,135,000	3,655,000	3,655,000	-	-	-	10,503,000
003409A - Dunn Electrical Upgrades: Main	New motor control centers and generators at the Dunn Facility.		020.471-									
		SW-Sewer	Design Sewer	400.000	100.000	450.000	50.000	20.000				222.222
		Funds	Collect 030.471-	100,000	100,000	150,000	50,000	20,000	-	-	-	320,000
		SW-Sewer	Const. Sewer									
		Funds	Collect	2,200,000	-	2,750,000	6,000,000	5,200,000	-	-	-	13,950,000
003409A - Dunn Electrical Upgrad	es: Main Total			2,300,000	100,000	2,900,000	6,050,000	5,220,000	-	-	-	
003430A - Dunn Dewatering	Design and construction dewatering improvements											
Improvements: Main	at the Dunn Facility.	FF-Future Financing	020.31-Design Sew Fut Fin	-	-	-	-	300,000	-	-	-	300,000
		FF-Future Financing	030.31-Const Sew Fut Fin	-	-	-	-	2,000,000	4,000,000	2,000,000	-	8,000,000
		SW-Sewer	020.471- Design Sewer									
		Funds	Collect	300,000	300,000	200,000	300,000	-	-	-	-	800,000

Project Number & Name	Description	Funding Source	Task	Adopted FY2023 Budget	FY2023 Estimate	FY2024	FY2025	FY2026	FY2027	FY2028	FY2029	FY23 Estimate and FY24-29 Proposed Budget
Project Number & Name	Description	Source	Task		112023 Estimate	F12024	TIZUZO	F12020	F12027	F1ZUZO	F12023	Buuget
			030.471-									
		SW-Sewer	Const. Sewer									
002420A Duna Devictoring Image	rovernoute: Main Total	Funds	Collect	300,000	300,000	200,000	300,000	- 2,300,000	4,000,000	2,000,000	-	9,100,000
003430A - Dunn Dewatering Impr 003431A - Dunn Pond Liner	Replace liner in both ponds (reclaimed storage and			300,000	300,000	200,000	300,000	2,300,000	4,000,000	2,000,000	-	9,100,000
Replacement: Main	reject storage) and provide a new storage tank for	FF-Future	020.31-Design									
4	reject water.	Financing	Sew Fut Fin	-	-	-	-	50,000	-	-	-	50,000
		FF-Future	030.31-Const									
		Financing	Sew Fut Fin	-	-	-	-	5,000,000	-	-	-	5,000,000
			020 474									
		SW-Sewer	020.471- Design Sewer									
		Funds	Collect	_	165,000	_	50,000	_	_	_	_	215,000
		Tunus	Concet		103,000		30,000					213,000
			030.471-									
		SW-Sewer	Const. Sewer									
		Funds	Collect	-	-	-	1,000,000	-	-	-	-	1,000,000
003431A - Dunn Pond Liner Repla				-	165,000	-	1,050,000	5,050,000	-	-	-	6,265,000
003432A - Dunn Odor Control	Evaluate existing odor control system and provide		000 474									
System: Main	new improved ability to maintain target odor	CM/ Comer	020.471-									
	removal.	SW-Sewer Funds	Design Sewer Collect	_	_	_	_	_	_	_	_	_
003432A - Dunn Odor Control Sys	tem: Main Total	Turius	Concet	_	-	-	-	_	_	-	_	_
-	JPA with City of Clearwater for Water main											
Replacement (Subproject -	replacement and relocation at Myrtle Ave.											
000831A): Main		WA-Water	030.62-Const.									
		Funds	Water Distrib	310,000		-	-	-	-	-	-	-
	n Replacement (Subproject - 000831A): Main Total			310,000	-	-	-	-	-	-	-	-
003605A - Gravity Sewer Ductal	Gravity sewer ductal iron pipe rehab program		020.471-									
Iron Pipe Rehab Program throughout the County: Main	throughout the County.	SW-Sewer	Design Sewer									
throughout the County. Main		Funds	Collect	_	_	50,000	200,000	200,000	200,000	200,000	200,000	1,050,000
						33,333	200,000	200,000	200,000	200,000	200,000	2,000,000
			030.471-									
		SW-Sewer	Const. Sewer									
		Funds	Collect	500,000		-	-	5,000,000	5,000,000	5,000,000	5,000,000	
	on Pipe Rehab Program throughout the County: Mai	n Total		500,000	500,000	50,000	200,000	5,200,000	5,200,000	5,200,000	5,200,000	21,550,000
003605B - Gravity Sewer Ductile	Rehabilitate existing gravity sewer ductile iron pipe		020 471									
Iron Pipe Rehabilitation Lansbrook: Main	(DIP) lines in Lansbrook.	SW-Sewer	020.471- Design Sewer									
Lansbrook. Iviairi		Funds	Collect	_	5,000	_	_	_	_	_	_	5,000
		1 41145	Concec		3,000							3,000
			030.471-									
		SW-Sewer	Const. Sewer									
		Funds	Collect	-		-	1,300,000	-	-	-	-	_,,
-	ron Pipe Rehabilitation Lansbrook: Main Total			-	5,000	-	1,300,000	-	-	-	-	1,305,000
003678B - Madonna Blvd bridge over Pine Key Water Main utility	Relocation of the existing watermain on the underside of the bridge deck to a horizontal											
	: directional drill pipe going across the waterway. The	!										
Main	water main needs to be relocated for bridge		030.62-									
	replacement construction.	WA-Water	Constru-									
		Funds	Water Supply	140,000		-	-	-	-	-	-	
003678B - Madonna Blvd bridge o	over Pine Key Water Main utility relocation (Subproje	ect - 000831A):	Main Total	140,000	-	-	-	-	-	-	-	-

		Funding		Adopted FY2023								FY23 Estimate and FY24-29 Proposed
Project Number & Name	Description	Source	Task	Budget	FY2023 Estimate	FY2024	FY2025	FY2026	FY2027	FY2028	FY2029	Budget
003746A - WED Grit Capture	Make improvements to increase the grit collection											
System Improvements: Main	from the wastewater flow at the WE Dunn Water		020.471-									
,	Treatment facility.	SW-Sewer	Design Sewer									
	•	Funds	Collect	-	-	-	-	-	200,000	300,000	20,000	520,000
			030.471-									
		SW-Sewer	Const. Sewer									
		Funds	Collect	-	-	-	-	-	-	-	1,000,000	1,000,000
003746A - WED Grit Capture Sys	tem Improvements: Main Total			-	-	=	=	-	200,000	300,000	1,020,000	1,520,000
003747A - WE Dunn Offsite	Full rehabilitation of the offsite reclaim pump											
Reclaim Pump Station	station.	FF-Future	020.31-Design									
Improvements: Main		Financing	Sew Fut Fin	-	-	-	-	133,000	-	-	-	133,000
		FF-Future	030.31-Const									
		Financing	Sew Fut Fin	-	-	-	-	3,000,000	2,700,000	1,000,000	-	6,700,000
			020.471-									
		SW-Sewer	Design Sewer									
		Funds	Collect	-	257,000	237,000	130,000	-	-	-	-	624,000
			030.471-									
		SW-Sewer	Const. Sewer									
		Funds	Collect	1,500,000	1,000,000	300,000	2,000,000	-	-	-	-	3,300,000
	aim Pump Station Improvements: Main Total			1,500,000	1,257,000	537,000	2,130,000	3,133,000	2,700,000	1,000,000	-	10,757,000
003750A - WE Dunn Internal	Modify the internal recycle pump station to create	55 5 1 ···	020 24 Davis									
Recycle Pump Station	better quality of treated wastewater.	FF-Future	020.31-Design					200.000	F 40 000	200.000		4.040.000
Rehabilitation: Main		Financing	Sew Fut Fin	-	-	-	-	300,000	540,000	200,000	-	1,040,000
		FF Future	030.31-Const									
		FF-Future								1 500 000	F 000 000	C F00 000
		Financing	Sew Fut Fin	-	-	-	-	-	=	1,500,000	5,000,000	6,500,000
			020.471-									
		SW-Sewer	Design Sewer									
		Funds	Collect		_	_	100,000			_	-	100,000
		ruilus	Collect	-	-	-	100,000	-	-	-	-	100,000
			030.471-									
		SW-Sewer	Const. Sewer									
		Funds	Collect	_	_	_	<u>-</u>	<u>-</u>	_	_	_	_
003750A - WF Dunn Internal Rec	ycle Pump Station Rehabilitation: Main Total	Turius	Concet	_	_	_	100,000	300,000	540,000	1,700,000	5,000,000	7,640,000
003756A - SCB Plant Lighting	Upgrade lighting system at County Wastewater						100,000	300,000	5-0,000	1,700,000	3,000,000	7,040,000
Upgrades: Main	Treatment facility. Upgrading lighting to LED											
- 1.0	technology realizes a significant energy savings. This	i	030.470-									
	project is also tied into safety of the County	SW-Sewer	Const. Sewer									
	workforce.	Funds	Treatmn	-	227,000	-	-	-	-	-	-	227,000
003756A - SCB Plant Lighting Up				-	227,000	-	<u>-</u>	-	-	-	-	227,000
003758A - South Cross Bayou	Improvements to the influent pump station,				, ,							,
Influent Pump Station	inclusive of pump replacement, variable frequency		020.470-									
Improvements: Main	drive replacement, grinder removal, and wet well	SW-Sewer	Design Sewer									
·	coatings.	Funds	Treatmn	-	-	-	-	400,000	150,000	150,000	-	700,000
	Č							,	•	•		, -
			030.470-									
		SW-Sewer	Const. Sewer									
		Funds	Treatmn	-	-	-	-	-	350,000	1,150,000	750,000	2,250,000
003758A - South Cross Bayou Inf	luent Pump Station Improvements: Main Total			-	-	-	-	400,000	500,000	1,300,000	750,000	2,950,000

		Funding		Adopted FY2023								FY23 Estimate and FY24-29 Proposed
Project Number & Name	Description	Source	Task	Budget	FY2023 Estimate	FY2024	FY2025	FY2026	FY2027	FY2028	FY2029	Budget
003759A - South Cross Bayou	Expansion of the existing operations building.											
Operations and Control Building		CVV Coures	020.470-									
Improvements: Main		SW-Sewer Funds	Design Sewer Treatmn	_	_	_	_	_	_	300,000	300,000	600,000
		Tulius	Heatiiii	_	_	_	-	_	_	300,000	300,000	000,000
			030.470-									
		SW-Sewer	Const. Sewer									
		Funds	Treatmn	-	-	-	-	-	-	-	-	-
	erations and Control Building Improvements: Main To	otal		-	-	-	-	-	-	300,000	300,000	600,000
003760A - North County Force	Construction of approximately 3.6 miles of new 14"											
Main Improvements: Main	force main pipe along East Lake Road.	CIA/ Carriag	020.471-									
		SW-Sewer Funds	Design Sewer Collect	650,000	_	350,000	350,000	50,000	50,000	_	_	800,000
		Turius	Collect	050,000	_	330,000	330,000	30,000	30,000	_	_	800,000
			030.471-									
		SW-Sewer	Const. Sewer									
		Funds	Collect	-	-	-	1,400,000	5,330,000	1,690,000	-	-	8,420,000
003760A - North County Force Ma				650,000	-	350,000	1,750,000	5,380,000	1,740,000	-	-	9,220,000
003761A - Force Main Capacity	Proposed construction of approximately 4.3 miles of	F										
Improvements - Highland Lakes	new 24" force main near and through the Highland	614.6	020.471-									
FM: Main	Lakes community area.	SW-Sewer	Design Sewer	100 000		100.000	400.000	F0 000	F0 000			600,000
		Funds	Collect	100,000	-	100,000	400,000	50,000	50,000	-	-	600,000
			030.471-									
		SW-Sewer	Const. Sewer									
		Funds	Collect	-	-	-	-	-	2,000,000	4,550,000	2,550,000	9,100,000
003761A - Force Main Capacity In	nprovements - Highland Lakes FM: Main Total			100,000	-	100,000	400,000	50,000	2,050,000	4,550,000	2,550,000	9,700,000
003762A - Pump Stations	Provide back-up capability of County pump stations											
Generator Improvements: Main	to pump sewer water.		030.471-									
		SW-Sewer	Const. Sewer									
002762A Dumm Stations Consus	tou lunuususuusuutsi Main Total	Funds	Collect	2,200,000 2,200,000	2,991,000 2,991,000	1,800,000	1,500,000 1,500,000	1,500,000 1,500,000	1,500,000 1,500,000	1,500,000	1,500,000 1,500,000	12,291,000 12,291,000
<b>003762A - Pump Stations Genera</b> 003763A - Utilities Facilities	Security systems including cameras, gates, fences,			2,200,000	2,991,000	1,800,000	1,500,000	1,500,000	1,500,000	1,500,000	1,500,000	12,291,000
Security: Main	locking mechanisms, etc.											
Security. Wan	rocking meditamono, etc.	WA-Water	030.60-Const.									
		Funds	Water Supply	23,000	13,000	50,000	50,000	50,000	50,000	50,000	-	263,000
		WA-Water	030.62-Const.									
		Funds	Water Distrib	23,000	13,000	50,000	50,000	50,000	50,000	50,000	-	263,000
			030.470-									
		SW-Sewer	Const. Sewer									
		Funds	Treatmn	12,000	26,000	50,000	50,000	50,000	50,000	50,000	_	276,000
				,	_5,555			,	55,555			_: 0,000
			030.471-									
		SW-Sewer	Const. Sewer									
		Funds	Collect	12,000	13,000	50,000	50,000	50,000	50,000	50,000	-	263,000
003763A - Utilities Facilities Secur	•			70,000	65,000	200,000	200,000	200,000	200,000	200,000	-	1,065,000
003764A - Water Ground Storage	_											
Tank Rehabilitation: Main	within the Pinellas County Utilities Water System. 2 Rehabilitations will be done per year over 4 years.	- WA-Water	030.60-Const.									
	Kenabilitations will be dolle per year over 4 years.	Funds	Water Supply	-	23,000	-	_	<u>-</u>	-	_	-	23,000
		· unus	Trace, Supply		23,000							23,000

Project Number & Name	Description	Funding Source	Task	Adopted FY2023 Budget	FY2023 Estimate	FY2024	FY2025	FY2026	FY2027	FY2028	FY2029	FY23 Estimate and FY24-29 Proposed Budget
		WA-Water	030.62-Const.									
		Funds	Water Distrib	_	28,000	-	-	_	_	-	_	28,000
003764A - Water Ground Storage	Tank Rehabilitation: Main Total		77410. 2.010	-		-	-	-	-	-	-	
003765A - Programmable Logic	Upgrade all quantum primary logic controllers utility	/			·							,
Controller Upgrades: Main	wide and have them run off of Unity software.		020.470-									
		SW-Sewer	Design Sewer									
		Funds	Treatmn	10,000	15,000	15,000	10,000	-	-	-	-	40,000
			030.470-									
		SW-Sewer	Const. Sewer									
		Funds	Treatmn	1,040,000	1,000,000	600,000	350,000	_	_	_	_	1,950,000
		Tunus	Treatini.	2,010,000	1,000,000	000,000	330,000					1,330,000
			020.471-									
		SW-Sewer	Design Sewer									
		Funds	Collect	10,000	15,000	15,000	15,000	-	-	-	-	45,000
			000 474									
		CIA/ Cours	030.471-									
		SW-Sewer Funds	Const. Sewer Collect	1,480,000	550,000	1,375,000	590,000	_	_	_	_	2,515,000
		Tunus	Concet	1,480,000	330,000	1,373,000	390,000					2,313,000
		WA-Water	030.62-Const.									
		Funds	Water	208,000	208,000	10,000	70,000	-	-	-	-	288,000
003765A - Programmable Logic C				2,748,000	1,788,000	2,015,000	1,035,000	-	-	-	-	4,838,000
	Annual R&R fund to make Capital Improvements for	•										
Improvements: Main	the Water System.	\A/A \A/a+a	020 60 Davies									
		WA-Water Funds	020.60-Design Water Supply	10,000	19,000	20,000	20,000	20,000	20,000	20,000	20,000	139,000
		rulius	water supply	10,000	19,000	20,000	20,000	20,000	20,000	20,000	20,000	139,000
		WA-Water	030.60-Const.									
		Funds	Water Supply	90,000	180,000	280,000	280,000	280,000	280,000	280,000	280,000	1,860,000
003767A - Water Facilities Annua				100,000	199,000	300,000	300,000	300,000	300,000	300,000	300,000	1,999,000
003768A - Wholesale Meter	Replace 24 wholesale meters.											
Rehabilitation: Main		MAA Matar	020 C2 Design									
		WA-Water Funds	020.62-Design Water Distrib	10,000	10,000	10,000	10,000	10,000	10,000	10,000	_	60,000
		Tunus	water bistrib	10,000	10,000	10,000	10,000	10,000	10,000	10,000		00,000
		WA-Water	030.62-Const.									
		Funds	Water Distrib	250,000		250,000	250,000	250,000	250,000	250,000	-	1,565,000
003768A - Wholesale Meter Reha				260,000	325,000	260,000	260,000	260,000	260,000	260,000	-	1,625,000
003769A - Advanced Metering	This project includes the new installation of Advanced Metering Infrastructure (AMI) meters for											
Infrastructure (AMI) Reclaimed Water Meters: Main	our residential customers and converting											
Water Meters. Main	commercial reclaimed analog meters (manually		030.471-									
	read) to an electronic meter network for the	SW-Sewer	Const. Sewer									
	reclaimed water system.	Funds	Collect	2,442,000	2,402,000	3,362,000	3,341,000	1,701,000	-	-	-	10,806,000
003769A - Advanced Metering In	frastructure (AMI) Reclaimed Water Meters: Main To	tal		2,442,000		3,362,000	3,341,000	1,701,000	-	-	-	10,806,000
003896B - Crystal Beach Utility	The purpose of the project is to assess roadway,											
Relocation and Replacement	drainage, sanitary sewer and potable water issues											
Associated with Drainage and	within the project area and develop a recommended	d	020 474									
Roadway Improvements: Main	plan for roadway, stormwater management and	C\\\ C	020.471-									
	utility improvements.	SW-Sewer Funds	Design Sewer Collect	50,000	_	50,000						50,000
		1 01103	Concet	30,000	-	30,000	-	-	-	-	-	50,000

		Funding		Adopted FY2023								FY23 Estimate and FY24-29 Proposed
Project Number & Name	Description	Source	Task	Budget	FY2023 Estimate	FY2024	FY2025	FY2026	FY2027	FY2028	FY2029	Budget
		SW-Sewer	030.471- Const. Sewer									
		Funds	Collect	125,000	-	-	156,000	469,000	-	-		- 625,000
		WA-Water Funds	020.62-Design Water Distrib	50,000	-	50,000	-	-	-	-		- 50,000
		WA Water	020 C2 Const									
		WA-Water Funds	030.62-Const. Water Distrib	125,000	_	-	156,000	469,000	_	_		- 625,000
003896B - Crystal Beach Utility Re	location and Replacement Associated with Drainage			350,000	-	100,000	312,000	938,000	-	_		- 1,350,000
004071A - Rosery Road Phase I Water Main Relocation from Pinellas Trail to Missouri Avenue:	Interlocal agreement with the City of Largo to relocate water mains owned by Pinellas County that are in conflict with the City of Largo road and		•			,						,,,,,,
Main	drainage improvement projects.	WA-Water Funds	030.62-Const. Water Distrib		326,000							- 326,000
004071A - Rosery Road Phase I W	ater Main Relocation from Pinellas Trail to Missouri			-		-	<u>-</u>	- -	- -	<u>-</u>		- 326,000 - 326,000
004090B - Cycle Springs Water	The utilities portion consists of abandoning an existing 4" DIP do to the installation of new storm pipe and structures and installing approximately				,							,
	600' of new 6" PVC waterline along Highland Acres.	WA-Water	030.62-Const.									
004000R Cyclo Springs Water Ma	nin Pipe Relocation (Subproject - 000831A): Main Tota	Funds	Water Distrib	-	-	-	<del>-</del>	-	-	<del>-</del>		-
004143B - Regional Resource	Design and construction of a resource recovery	aı		_	_	_	-	-		-		-
Recovery Facility: Main	facility.	SW-Sewer	020.470- Design Sewer									
004142B Besievel Besseves Bess	nueve Facility, Main Total	Funds	Treatmn	2,000,000	-	-	2,000,000	1,500,000	-	-		- 3,500,000
004143B - Regional Resource Reco 004229C - Utility Work - Starkey Rd Corridor sidewalk from Ulmerton Rd to East Bay Dr (Subproject - 000831A): Main	The project consists of sidewalk and drainage improvements from Ulmerton Rd to East Bay along Starkey Rd. The water mains and valve boxes located throughout the project corridor shall be adjusted to facilitate the proposed improvements.	WA-Water	030.62-Const.	2,000,000	-	-	2,000,000	1,500,000				- 3,500,000
	, , , ,	Funds	Water Distrib	100,000	-	-	-	-	-	-		-
004229C - Utility Work - Starkey R 004353A - Replacement of the 10 Inch Water Main Subaqueous Crossing along 27th Ave and N.	d Corridor sidewalk from Ulmerton Rd to East Bay Dr Replacement of the old existing 10 inch cast iron water main subaqueous crossing along 27th Ave and N. Tessier Drive. The existing 10" water main is very		000831A): Main '	100,000	-	-	-	-	-	-		-
Tessier Drive: Main	old, deteriorating and exposed to harsh saltwater	WA-Water	030.62-Const.									
	environment.	Funds	Water Distrib	-	-	-	-	-	-	-		
004355A - S. K. Keller	Inch Water Main Subaqueous Crossing along 27th Av This project will involve an entire retrofit and			-	-	<u> </u>	-	-		-		-
Polyphosphate Building Process Upgrades: Main	rehabilitation of the Polyphosphate Building located at the S.K. Keller Water Plant	Funds WA-Water	020.60-Design Supply 030.60- Construction	40,000	40,000	-	-	-	-	-		- 40,000
		Funds	Supply	1,520,000	1,230,000	-	-	-	-	-		- 1,230,000
004355A - S. K. Keller Polyphospha	ate Building Process Upgrades: Main Total			1,560,000		-	-	-	-	-		- 1,270,000

		F		8 -ll <del>EV2022</del>								Y23 Estimate and
Project Number & Name	Description	Funding Source	Task	Adopted FY2023 Budget	FY2023 Estimate	FY2024	FY2025	FY2026	FY2027	FY2028	FY2029	Y24-29 Proposed Budget
004356A - North Water Booster	Removal and replacement of existing medium	Source	IdSK	Buuget	FYZUZS EStilliate	F12024	F12025	F12020	F12027	F12026	F12029	ьиадег
Station Variable Frequency Drive	voltage variable frequency drives, soft starts,											
Modifications: Main	instrumentation and control with associated		020.60-Design									
	Supervisory Control and Data Acquisition	WA-Water	Sewer									
	modifications.	Funds	Treatmn	100,000	100,000	100,000	_	-	_	-	-	200,000
												,
		WA-Water	030.60-Const.									
		Funds	Water Supply	2,800,000	-	1,000,000	2,400,000	-	-	-	-	3,400,000
	station Variable Frequency Drive Modifications: Main	Total		2,900,000	100,000	1,100,000	2,400,000	-	-	-	-	3,600,000
004358A - South Cross Bayou	Installation of individual flow meters in the digester											
Digester Gas Flowmeter	gas lines including mechanical, electrical,		030.470-									
Installation: Main	Supervisory Control And Data Acquisition, and	SW-Sewer	Const. Sewer									
0043504 C. Il C D D'	instrumentation work.	Funds	Treatmn	883,000	925,000	-	-	-	-	-	-	925,000
	ester Gas Flowmeter Installation: Main Total			883,000	925,000	-	-	-	-	-	-	925,000
004359A - South Cross Bayou	Hydrogen Sulfide has degraded the structural		020 470									
North and South Train Primary	concrete and grating for both the North and South	6)4/ 6	020.470-									
Clarifier Improvements: Main	Train Primary Clarifiers.	SW-Sewer	Design Sewer						125.000	20.000		465.000
		Funds	Treatmn	-	-	-	-	-	135,000	30,000	-	165,000
			020 470									
		CVA/ Carriage	030.470-									
		SW-Sewer	Const. Sewer								400.000	400.000
0043504 Co. Uh Co. D. D. D. D. D.	all and Continue to District Charles and a second of	Funds	Treatmn	-	<del>-</del>	-	-	-	-	-	480,000	480,000
-	rth and South Train Primary Clarifier Improvements: N	viain Total		-	-	-	-	-	135,000	30,000	480,000	645,000
004360A - Pump Station 016	Remove and replace electrical gear inclusive of											
Improvements: Main	Variable Frequency Drives, Motor Control Center,											
	Generator, Programmable Logic Controllers,		020.470-									
	Supervisory Control and Data Acquisition as well as	CVA/ Carriage										
	pertinent instrumentation and controls.	SW-Sewer	Design Sewer	200.000	242.000	50,000	400.000	100.000				F02 000
		Funds	Treatmn	200,000	343,000	50,000	100,000	100,000	-	-	-	593,000
			030.470-									
		SW-Sewer	Const. Sewer									
		Funds	Treatmn	-	-	-	-	1,000,000	2,000,000	1,600,000	-	4,600,000
004360A - Pump Station 016 Imp	rovements: Main Total			200,000	343,000	50,000	100,000	1,100,000	2,000,000	1,600,000	-	5,193,000
004361A - WE Dunn Fall	Provide permanent fall protection systems at the											
Protection Installation: Main	WE Dunn wastewater treatment plant structures to		020.471-									
	allow plant staff safe access to work areas and tank		Design Sewer									
	structures.	Funds	Collect	-	-	-	-	100,000	100,000	-	-	200,000
			030.471-									
		SW-Sewer	Const. Sewer									
									970.000	EE0 000		1 420 000
004361A - WE Dunn Fall Protection	on Installation: Main Total	Funds	Collect	-	- -	-	<del>-</del>	100,000	870,000 970,000	550,000 550,000	-	1,420,000 1,620,000
004362A - WED Operations	This project will extend the laboratory and SCADA			-		-	-	100,000	370,000	330,000	-	1,020,000
Building Modifications: Main	(Supervisory Control And Data Acquisition) rooms		020.471-									
bunuing widullications: Walfi	into the unused portion of the education portion of	SW-Sewer	Design Sewer									
			_					200 000	200.000	E0 000	E0 000	700 000
	the building	Funds	Collect	-	-	-	-	300,000	300,000	50,000	50,000	700,000
			030.471-									
		SIM, Source	Conct Course									
		SW-Sewer	Collect							000 000	000 000	1 000 000
004362A - WED Operations Build	ing Madifications, Main Tatal	SW-Sewer Funds	Const. Sewer Collect	-	-	-	- -	300,000	300,000	900,000 950,000	900,000 950,000	1,800,000 2,500,000

		Funding		Adopted FY2023								FY23 Estimate and FY24-29 Proposed
Project Number & Name	Description	Source	Task	Budget	FY2023 Estimate	FY2024	FY2025	FY2026	FY2027	FY2028	FY2029	Budget
004364A - Chesnut Park Aquifer Storage and Recovery System Project: Main	The project will capture excess surface water that is currently being discharged to upper Tampa Bay from the Lake Tarpon outfall and utilize that surface water to recharge the Avon Park formation below the East Lake Well Field.		020.1-Design Grant	-	75,000	225,000	-	-	-	-	-	300,000
		LG-Grant - Local	030.1-Const Grant	75,000	-	-	200,000	200,000	200,000	-	-	600,000
		SW-Sewer Funds	020.471- Design Sewer Collect	-	75,000	225,000	-	-	-	-	-	300,000
		SW-Sewer Funds	030.471- Const. Sewer Collect	75,000	_	_	1,000,000	2,000,000	5,000,000	_	_	8,000,000
0043644 - Chesnut Park Aquifer	Storage and Recovery System Project: Main Total	Tanas	Conce	150,000	150,000	450,000	1,200,000	2,200,000	5,200,000	_	-	
	: Design and permit an Aquifer Storage Recovery system at the Dunn Plant.	FF-Future Financing	020.31-Design Sew Fut Fin		-	-	-	250,000	400,000	200,000	-	
		FF-Future Financing	030.31-Const Sew Fut Fin 020.471-	-	-	-	-	-	-	2,000,000	2,300,000	4,300,000
		SW-Sewer Funds	Design Sewer Collect	-	-	-	-	-	-	-	-	-
		SW-Sewer Funds	030.471- Const. Sewer Collect	<u>-</u>	<u>-</u>	<u>-</u>	<u>-</u>	<u>-</u>	<u>-</u>	<u>-</u>	-	-
004365A - Dunn Exploratory Wel	l: Main Total			-	-	-	-	250,000	400,000	2,200,000	2,300,000	5,150,000
004368A - South Cross UV Disinfection System Replacement Main	Replacement of the Ultraviolet (UV) disinfection : area.	SW-Sewer Funds	020.470- Design Sewer Treatmn	-	-	-	-	-	-	-	-	-
		SW-Sewer Funds	030.470- Const. Sewer Treatmn	-	-	-	-	-	-	-	-	-
		FF-Future Financing	020.31-Design Sew Fut Fin	-	-	-	-	-	250,000	-	-	250,000
		FF-Future Financing	030.31-Const Sew Fut Fin	-	-	-	-	-		2,500,000	2,500,000	5,000,000
บบ4368A - South Cross UV Disinfe	ection System Replacement: Main Total			-	-	-	-	-	250,000	2,500,000	2,500,000	5,250,000

		Funding		Adopted FY2023								FY23 Estimate and FY24-29 Proposed
Project Number & Name	Description	Source	Task	Budget	FY2023 Estimate	FY2024	FY2025	FY2026	FY2027	FY2028	FY2029	Budget
004478G - 3343 Crescent Oaks	Remove and replace 200 LF of 8-inch sewer gravity											
Blvd Gravity Sewer Main	main and service connections. Sewer Main is highly		030.471-									
Replacement: Main	tuberculated and flow is restricted.	SW-Sewer	Const. Sewer									
		Funds	Collect	650,000	-	-	-	-	-	-		-
	d Gravity Sewer Main Replacement: Main Total			650,000	-	-	-	-	-	-		-
004489A - SCB Roofing	Replacement of roofs at the Maintenance, EEC,		020 470									
	Dechlorination and Generator Buildings at the South		020.470-									
Main	Cross Bayou Water Reclamation Facility.	SW-Sewer	Design Sewer				150,000					150.00
		Funds	Treatmn	-	-	-	150,000	-	-	-	•	- 150,00
			030.470-									
		SW-Sewer	Const. Sewer									
		Funds	Treatmn	_	_	_	_	400,000	_	_		- 400,00
04489A - SCB Roofing replaceme	nts - Multiple Buildings: Main Total	Turius	Heathin				150,000	400,000	_	_	-	- 550,00
004495A - 72nd Terrace Gravity	To replace the existing undersized 18 inch						130,000	400,000				330,00
Sewer and 70th Avenue Gravity	bottleneck sewer interceptor with a 24 inch or 30											
nterceptor Upgrade: Main	inch sewer interceptor. Replace sewer gravity		020.471-									
merceptor opgrader main		SW-Sewer	Design Sewer									
	inch gravity sewer.	Funds	Collect	70,000	20,000	60,000	-	_	-	-		- 80,00
	and grants, content			,,,,,,	7,	,						
			030.471-									
		SW-Sewer	Const. Sewer									
		Funds	Collect	800,000	-	-	2,000,000	2,000,000	-	-		- 4,000,000
004495A - 72nd Terrace Gravity Se	ewer and 70th Avenue Gravity Interceptor Upgrade: I	Main Total		870,000	20,000	60,000	2,000,000	2,000,000	-	-	-	- 4,080,00
004532A - CR 95 Force Main	Pinellas County (County) currently has an 8-inch											
Replacement/Relocation: Main	force main along County Road 95 (CR 95) and		030.471-									
	behind houses along Langstaff Drive in a County	SW-Sewer	Const. Sewer									
	easement.	Funds	Collect	50,000	-	-	-	-	-	-		-
004532A - CR 95 Force Main Repla				50,000	-	-	-	-	-	-		-
004540B - West Bay Drive Utility	Project consists of resurfacing, reconstructing the											
Relocation and Replacement	roadway, widening the sidewalks to 10ft, installing											
(Subproject - 000831A): Main	landscaped medians and installation of a 2" relcaim	6144.6	030.471-									
	line the entire length of the project.	SW-Sewer	Sewer	256.000								
0045400	and and the second Burden and I (C. b. and all 1999)	Funds	Collection	256,000	-	-	-	-	-	-	•	-
	Relocation and Replacement (Subproject - 000831A):	iviain Totai		256,000	-	-	-	-	-	-	•	-
004572A - Marlin Drive Utility Relocation for City of Belleair	The City of Belleair Bluffs has a roadway and drainage improvement project at Marlin Drive from											
Bluffs Roadway Improvements:	Belmar to . Existing water and sewer lines are in											
Main		WA-Water	020.62-Design									
iviani	must be moved.	Funds	Water Distrib	5,000	5,000	_	_	_	_	_	-	- 5,00
	must be moved.	ranas	Water Bistrib	3,000	3,000							3,00
		WA-Water	030.62-Const.									
		Funds	Water Distrib	155,000	456,000	-	-	-	-	-		- 456,00
			020.471-									
		SW-Sewer	Design Sewer									
		Funds	Collect	5,000	5,000	-	-	-	-	-	-	- 5,00
			030.471-									
		SW-Sewer	Const. Sewer									
		Funds	Collect	50,000	469,000	-	-	-	-	-		- 469,000

		Funding		Adopted FY2023								FY23 Estimate and FY24-29 Proposed
Project Number & Name	Description	Source	Task	Budget	FY2023 Estimate	FY2024	FY2025	FY2026	FY2027	FY2028	FY2029	Budget
•	ocation for City of Belleair Bluffs Roadway Improvem			215,000	935,000	-	-	-	-	-	-	-
004573A - Pass A Grille Way and Gulf Way from 9th Ave. to 22nd	The project will include relocating the pipe to the main streets, replace the cast iron pipe, galvanized pipes, new service lines, new Automatic Meter Readers (AMR),and additional fire hydrants for	WA-Water	020.62-Design		333,433							
Maii	public safety.	Funds	Water Distrib	60,000	20,000	15,000	-	-	-	-	-	35,000
		WA-Water	030.62-Const.									
		Funds	Water Distrib	2,240,000	-	1,500,000	1,000,000	-	-	-	-	2,500,000
-	Gulf Way from 9th Ave. to 22nd Ave Water Improvem		ain Total	2,300,000	20,000	1,515,000	1,000,000	-	-	-	-	2,535,000
US 19 From CR 95 to Pine: Main	The relocation of water, sewer and reclaimed water lines to facilitate the FDOT's roadway improvements	5										
	along US 19 from County Road 95 to Pine Ridge Way S.	WA-Water Funds	020.60-Design Water Supply	22,000	-	60,000	60,000	60,000	60,000	-	-	240,000
		WA-Water	030.60-Const.									
		Funds	Water Supply	-	-	-	-	-	-	360,000	2,760,000	3,120,000
		SW-Sewer Funds	020.470- Design Sewer Treatmn	7,000	-	40,000	40,000	40,000	40,000	-	-	160,000
		SW-Sewer	030.470- Const. Sewer									
		Funds	Treatmn	_	_	_	_	_	_	240,000	1,840,000	2,080,000
004574A - FDOT Utility Relocation	US 19 From CR 95 to Pine: Main Total			29,000	-	100,000	100,000	100,000	100,000	600,000	4,600,000	5,600,000
-	The relocation of water, sewer and reclaimed water lines to facilitate the FDOT's roadway improvements			25,555					_00,000	555,555	1,000,000	5,555,555
Timberlane Rd 433797-1: Main	along US 19 from Nebraska A. to Timberline Rd.	WA-Water Funds	020.60-Design Water Supply	-	-	60,000	60,000	90,000	90,000	-	-	300,000
		WA-Water Funds	030.60-Const. Water Supply						_	360,000	3,060,000	3,420,000
		rulius	020.470-	-	-	-	-	-	-	360,000	3,060,000	3,420,000
		SW-Sewer Funds	Design Sewer Treatmn	-	-	40,000	40,000	60,000	60,000	-	-	200,000
		SW-Sewer	030.470- Const. Sewer									
		Funds	Treatmn	-	-	-	-	-	-	240,000	2,040,000	2,280,000
004576A - FDOT Utility Relocation	US 19 from Nebraska Av to Timberlane Rd 433797-1 The relocation of water, sewer and reclaimed water lines to facilitate the FDOT's roadway improvements			-	-	100,000	100,000	150,000	150,000	600,000	5,100,000	6,200,000
St. 433796-1: Main	along US 19 from Timberlane Rd. to Lake St.	WA-Water Funds	020.60-Design Water Supply	-	-	90,000	90,000	90,000	90,000	-	-	360,000
		WA-Water Funds	030.60-Const. Water Supply	-	-	-	-	-	-	360,000	3,060,000	3,420,000

Project Number & Name	Description	Funding Source	Task	Adopted FY2023 Budget	FY2023 Estimate	FY2024	FY2025	FY2026	FY2027	FY2028		723 Estimate and Y24-29 Proposed Budget
- Project Number & Name	Description			— Buuget	- P 1 2023 Estimate							- Bauget
		0.44.5	020.470-									
		SW-Sewer Funds	Design Sewer Treatmn			60,000	60,000	60,000	60,000			240,000
		runus	Heatiiii	_	_	00,000	00,000	00,000	00,000	_	_	240,000
			030.470-									
		SW-Sewer	Const. Sewer							240.000	2.040.000	2 200 000
0045764 - FDOT Utility Relocation	u US 19 from Timberlane Rd. to Lake St. 433796-1: Ma	Funds in Total	Treatmn	-	-	- 150,000	- 150,000	- 150,000	- 150,000	240,000 600,000	2,040,000 5,100,000	2,280,000 6,300,000
004578A - Building Hardening -	The General Maintenance Building South recently	iiii rotai				130,000	130,000	130,000	130,000	000,000	3,100,000	0,300,000
General Maintenance Building	was evaluated as to how much wind resistance the											
South: Main	structure can carry. Results of the study is that there		030.2-Con Grnt									
	is insufficient wind resistance capacity in this building.	SG-Grant - State	Wat(Resil)	306,940	_	_	307,000	_	_	_	_	307,000
	Salitating.	State	vvac(nesn)	300,310			307,000					307,000
		WA-Water	030.62-Const.									
		Funds	Water Distrib	508,060	-	_	200,000	308,000	-	_	_	508,000
							,	, , , , , , , , , , , , , , , , , , , ,				
		SG-Grant -	030.1-Con Grnt									
		State	Sew(Resil)	182,660	-	-	183,000	-	-	-	-	183,000
			, ,	•			·					,
			020 474									
		SW-Sewer	030.471- Const. Sewer									
		Funds	Collect	302,340	-	-	-	302,000	-	-	-	302,000
_	eneral Maintenance Building South: Main Total			1,300,000	-	-	690,000	610,000	-	-	-	1,300,000
004900A - Vina Del Mar	To replace old and deteriorating cast iron pipes,											
Neighborhood, St. Pete Beach Water Main Improvements: Main	galvanized pipes that are currently exposed to harsh saltwater environment. To install additional fire											
, , , , , , , , , , , , , , , , , , ,	hydrants for public safety and permanent blow offs											
	for water quality improvements.	WA-Water	020.60-Design									
		Funds	Water Supply	75,000	80,000	20,000	-	-	-	-	-	100,000
		WA-Water Funds	030.60-Const. Water Supply	2,000,000	_	500,000	3,000,000	_	_	_	_	3,500,000
004900A - Vina Del Mar Neighbor	hood, St. Pete Beach Water Main Improvements: Ma		water suppry	2,075,000	80,000	520,000	3,000,000	-	-	-	- -	3,600,000
004902A - 127th Place, 127th Ave,	Relocate existing watermain along 12th Place, 127th					,	,					
	Ave, 122nd Ave as part of City of Largo's roadway	\A/A \A/=!	020 62 5 - 1									
Utility Relocation: Main	improvements.	WA-Water Funds	020.62-Design Water Distrib	45,000	20,000	20,000	-	-	-	_	-	40,000
				.5,500	20,000	20,000						.0,000
		WA-Water	030.62-Const. Water Distrib	1 200 000		1 000 000	1 500 000					2 500 000
004902A - 127th Place. 127th Ave.	, 122nd Ave, 103rd and 104th St. N, Utility Relocation	Funds : Main Total	water DISTIID	1,300,000 1,345,000	20,000	1,000,000 1,020,000	1,500,000 1,500,000	-	-	-	-	2,500,000 2,540,000
004903A - South Cross Bayou	Replace fiber optics throughout the South Cross			, , ,		, , , , , , , , ,						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Fiber Optic Upgrades: Main	Bayou Water Treatment Plant		020.470-									
		SW-Sewer Funds	Design Sewer Treatmn	10,000	10,000	20,000			_		_	30,000
		1 41143	ricatiiii	10,000	10,000	20,000	-	-	-	-	-	30,000

		Funding		Adopted FY2023								FY23 Estimate and FY24-29 Proposed
Project Number & Name	Description	Source	Task	Budget	FY2023 Estimate	FY2024	FY2025	FY2026	FY2027	FY2028	FY2029	Budget
			020 470									
		SW-Sewer	030.470- Const. Sewer									
		Funds	Treatmn	1,006,000	1,000,000	625,000	-	-	_	_	-	1,625,000
004903A - South Cross Bayou Fibe	er Optic Upgrades: Main Total			1,016,000	1,010,000	645,000	-	-	-	-	-	
004904A - South Cross Bayou	Installing explosion suppression protective											
Pelletizer Dust Hazard Mitigation:	equipment devices to reduce the risk of a fire event		030.470-									
Main	caused by flammable dust emitted during the	SW-Sewer	Const. Sewer									
2040044 Careth Curan Barrer Ball	palletization process.	Funds	Treatmn	820,000	820,000	865,000	-	-	-	-	-	_,,
004905A - Reclaimed Water	etizer Dust Hazard Mitigation: Main Total Rehabilitation of 5-Reclaimed water storage tanks			820,000	820,000	865,000	-	-	<del>-</del>	-	-	1,685,000
Storage Tanks Rehabilitation:	throughout Pinellas County Utilities system		020.470-									
Main	throughout rinenes county cultiles system	SW-Sewer	Design Sewer									
		Funds	Treatmn	20,000	20,000	-	-	-	-	-	-	20,000
			030.470-									
		SW-Sewer	Const. Sewer			200,000	200.000					500,000
00490EA Parlaimed Water Stora	ge Tanks Rehabilitation: Main Total	Funds	Treatmn	20,000	20,000	300,000 300,000	300,000 300,000	-	-	-	-	520,000
004906A - South Cross Bayou	Program to replace approximately 12 electrical			20,000	20,000	300,000	300,000	-	-	-	-	620,000
Electrical Switchgear	switchgear at the South Cross Bayou Advanced	FF-Future	030.31-Const									
Replacement: Main	Water Reclamation Facility.	Financing	Sew Fut Fin	-	-	-	-	-	1,400,000	1,400,000	1,400,000	4,200,000
			020.470-									
		SW-Sewer	Design Sewer									
		Funds	Treatmn	120,000	188,000	120,000	120,000	120,000	-	-	-	548,000
			030.470-									
		SW-Sewer	Const. Sewer									
		Funds	Treatmn	-	-	-	-	-	-	-	-	-
004906A - South Cross Bayou Elec	ctrical Switchgear Replacement: Main Total			120,000	188,000	120,000	120,000	120,000	1,400,000	1,400,000	1,400,000	4,748,000
004907A - Force Main and ARV	The work includes replacement of ARVs, grouting fill											
Replacements- 20\201D Force	approximately 1,430 linear feet the existing 20-inch											
Main Camelot Court: Main	ductile iron, install a new force main, excavation,		020 474									
	maintenance of traffic, pavement restoration and by	y- SW-Sewer	020.471-									
	pass pumping	Funds	Design Sewer Collect	350,000	_	_	_	_	_	_	_	_
		Tunus	Concer	330,000								
			030.471-									
		SW-Sewer	Const. Sewer									
0040074 Faura Main and ARV Da	and a server to 20\204D Farrer Marin Consolet County Ma	Funds	Collect	200,000	-	-	-	-	-	-	-	-
004907A - Force Main and ARV Re	eplacements- 20\201D Force Main Camelot Court: Main The work includes replacement of ARVs, grouting fill			550,000	-	-	-	-	-	-	-	-
Replacements - 30\201D Force	the existing 30-inch ductile iron, install a new 30-											
Main Pinellas Trail and	inch PVC or HDPE force main, excavation,											
Klosterman: Main	maintenance of traffic, paving restoration and by-	FF-Future	030.31-Const									
	pass pumping	Financing	Sew Fut Fin	-	-	-	-	2,560,000	4,440,000	2,000,000	-	9,000,000
			020 474									
		SW-Sewer	020.471- Design Sewer									
		Svv-Sewer Funds	Collect	-	_	425,000	425,000	_	_	_	_	850,000
		1 41143	Concot			423,000	+23,000					030,000

Project Number & Name	Description	Funding Source	Task	Adopted FY2023 Budget FY	/2023 Estimate	FY2024	FY2025	FY2026	FY2027	FY2028	FY2029	FY23 Estimate and FY24-29 Proposed Budget
			030.471-									
		SW-Sewer	Collect									
004908A - Force Main and ARV Re	placements - 30\201D Force Main Pinellas Trail and I	Funds Klosterman: M	Collect ain Total	<del>-</del>	<del>-</del>	- 425,000	425,000	2,560,000	4,440,000	2,000,000		- 9,850,000
004909A - 62nd Street North	The work includes improvement to sanitary sewer					.,	- <b>,</b>	,,	, 2,222	,,		2,222,222
	system extending the existing 8-inch force main to											
	the 27-inch interceptor, installation of a new 10-inch gravity main along 44th Avenue North and 62nd	1	020.471-									
	Street North	SW-Sewer	Design Sewer									
		Funds	Collect	-	20,000	40,000	-	-	-	-		- 60,000
		S144 G	030.471-									
		SW-Sewer Funds	Const. Sewer Collect	820,000	50,000	948,000	150,000	_	_	_		- 1,148,000
004909A - 62nd Street North Force	Main Extension and Gravity Main Capacity Improve			820,000	70,000	988,000	150,000	-	-	-		- 1,208,000
004911A - Bear Creek 14\201D	Replacement of the existing force main aerial											
	crossing and installation of a new subaqueous force main, excavation, maintenance of traffic, pavement		020.471-									
	restoration , by-pass pumping and other	SW-Sewer	Design Sewer									
	miscellaneous work.	Funds	Coll	180,000	180,000	150,000	-	-	-	-		- 330,000
			030.471-									
		SW-Sewer	Construction									
0040114 Page Crook 14\ 201D For	ce Main Replacement Project: Main Total	Funds	Coll	- 180,000	180,000	250,000 400,000	1,250,000 1,250,000	250,000 250,000	-	-		- 1,750,000
004979B - Watermain	Replace 2" watermain with 6" watermain on bridge			180,000	180,000	400,000	1,250,000	250,000	-	-		- 2,080,000
Replacement Shore Drive Canal	at Shore Drive.											
Bridge (Subproject - 000831A):		WA-Water	020.62-Design	20,000								
Main		Funds	Water Distrib	30,000	-	-	-	-	-	-		-
			000.00.0									
		WA-Water Funds	030.62-Const. Water Distrib	200,000	_	_	_	_	_	_		_
004979B - Watermain Replacemer	nt Shore Drive Canal Bridge (Subproject - 000831A): N		Water Distrib	230,000	-	-	-	-	-	-		-
	Project will include replacing up to fifteen (15)											
Communities Wastewater	manufactured home communities wastewater collection systems in unincorporated southern	ΔΡΡΔ_ΔΡΡΔ_	030.1045- Construction									
Main	Pinellas County.	Federal Gran		-	1,900,000	54,000	-	-	-	-		- 1,954,000
	,											
		FG-Grant -	020.1-Grant									
		Federal	Design	1,954,000 .		-	12,500,000	12,500,000	-	-		- 25,000,000
		FG-Grant -	030.1-Grant									
		Federal	Const	8,600,000	-	200,000	2,350,000	850,000	-	-		- 3,400,000
		FG-Grant -	030.2-Grant									
		Federal	CEI	-	-	13,888,000	-	-	-	-		- 13,888,000
005015A - Manufactured Home Co	ommunities Wastewater Collection System Improven	ments: Main To	otal	10,554,000	1,900,000	14,142,000	14,850,000	13,350,000	-	-		- 44,242,000

		Funding		Adopted FY2023								FY23 Estimate and FY24-29 Proposed
Project Number & Name	Description	Source	Task	Budget	FY2023 Estimate	FY2024	FY2025	FY2026	FY2027	FY2028	FY2029	Budget
005015C - Manufactured Home Communities Wastewater	Design and construction of two gravity pipes for wastewater subaqueous Canal Crossings.		020.471-									
Collection System Imp-Canal Crossings: Main		SW-Sewer Funds	Design Sewer Collect	200,000	200,000	200,000	-	-	-	-		- 400,000
		SW-Sewer	030.471- Const. Sewer									
		Funds	Collect	-	-	200,000	900,000	400,000	-	_		- 1,500,000
005015C - Manufactured Home C	ommunities Wastewater Collection System Imp-Can			200,000	200,000	400,000	900,000	400,000	-	-		- 1,900,000
005015D - Manufactured Home Communities (MHC) Potable Water Systems Improvements: Main	Design and construction of a new potable water systems at 13 of the 14 manufactured home communities parallel to the MHC Wasterwater Collection Systems project (005015A).	ARPA-ARPA-	020.1045- Dsgn Wtr									
	, , , , ,	Federal Gran	t DistribARPA	960,000	12,000	-	-	-	-	-		- 12,000
		ARPA-ARPA-										
005015D - Manufactured Home 0	Communities (MHC) Potable Water Systems Improve	Federal Gran		- 960,000		-	-	-	<u>-</u>	-		- 12,000
005054A - Replacement of Park Blvd. 24" Water Main: Main	Replace the existing 24\201D diameter Water Mair running parallel to south side of Park Blvd Bridge/Causeway suffered a failure in the low-lying mangrove area just east of the Intercoastal		020.60-Design		12,000							12,000
	Waterway (ICW).	Funds WA-Water	Water Supply 030.60-Const.	100,000	50,000	50,000	-	-	-	-		- 100,000
		Funds	Water Supply	2,550,000	_	1,500,000	1,000,000	<u>-</u>	_	_		- 2,500,000
005054A - Replacement of Park B	lvd. 24" Water Main: Main Total		, ,	2,650,000		1,550,000	1,000,000	-	-	-		- 2,600,000
	Existing water main owned by Pinellas County is in conflict with the proposed road and drainage improvements and will be replaced to accommodat the proposed project improvements.	WA-Water	020.62-Design		22.000	20.000						60.000
		Funds WA-Water	Water Distrib 030.62-Const.	100,000	30,000	30,000	-	-	-	-		- 60,000
		Funds	Water Distrib	700,000	-	900,000	500,000	-	-	-		- 1,400,000
	n and Improvements City of Largo's Valencia Drive: N	lain Total		800,000	30,000	930,000	500,000	-	-	-		- 1,460,000
005071A - (Area 3 Project) Pruitt, Marguerite and Bayshore Drive, Madeira Beach Utility Relocation: Main	Water, sewer and reclaimed mains owned by Pinellas County Utilities (PCU) are in conflict with the City of Madeira Beach\2019s roadway and drainage improvements along Pruitt Dr, Marguerite Dr and Bayshore Dr (Area 3). JPA will be required	WA-Water Funds	020.60-Design Water Supply	100,000	100,000	50,000	_	_	_	_		- 150,000
		WA-Water	030.62-Const.	100,000	100,000	30,000	-	-	-	-		- 150,000
		Funds	Water Distrib	800,000		300,000	1,200,000	-	-	-		- 1,500,000
005071A - (Area 3 Project) Pruitt,	Marguerite and Bayshore Drive, Madeira Beach Util	ity Relocation:	Main Total	900,000	100,000	350,000	1,200,000	-	-	-		- 1,650,000

		Funding		Adopted FY2023								FY23 Estimate and FY24-29 Proposed
Project Number & Name	Description	Source	Task	Budget	FY2023 Estimate	FY2024	FY2025	FY2026	FY2027	FY2028	FY2029	Budget
005072A - Gladys Street Water	Water main owned by Pinellas County Utilities (PCU)		rusk	Buuget	112023 Estimate	112027	112023	112020	112027	112020	112023	buuget
Main Relocation and	is in conflict with the City of Largo\2019s roadway	•										
Improvements from Wilcox Rd to	and drainage improvements on Gladys Street from											
Dryer Ave, Largo: Main	Wilcox Road to Dryer Avenue. JPA required.	WA-Water	020.62-Design									
		Funds	Water Distrib	100,000	40,000	20,000	-	-	-	-	-	60,000
		WA-Water	030.62-Const.									
		Funds	Water Distrib	700,000		1,200,000	300,000	-	-	-	-	_,,
005072A - Gladys Street Water M	ain Relocation and Improvements from Wilcox Rd to	Dryer Ave, Lar	go: Main Total	800,000	40,000	1,220,000	300,000	-	-	-	-	1,560,000
005073A - 129th and 131st	Water, sewer and reclaimed mains owned by											
Avenue E Madeira Beach Utility	Pinellas County Utilities (PCU) is in conflict with the											
Relocation: Main	City of Madeira Beach\2019s roadway and drainage											
	improvements near 129th Avenue E and 131St	WA-Water	020.62-Design									
	Avenue E. JPA required.	Funds	Water Distrib	100,000	100,000	50,000	-	-	-	-	-	150,000
		WA-Water	030.62-Const.									
		Funds	Water Distrib	700,000		500,000	800,000	-	-	-	-	_,,
	ie E Madeira Beach Utility Relocation: Main Total			800,000	100,000	550,000	800,000	-	-	-	-	1,450,000
	Replace water distribution mains along Sharkey											
	Road and Terrace Road that are composed of old											
Improvements: Main	deteriorating galvanized and cast iron pipes that has											
	surpassed its useful life.	WA-Water	020.62-Design									
		Funds	Water Distrib	100,000	100,000	50,000	-	-	-	-	-	150,000
			000.50.0									
		WA-Water	030.62-Const.			202.000	4 222 222					4 500 000
COTOLCA Charles David Tarres	Produce Bolds - Bood West - Add - Louis - Constant	Funds	Water Distrib	100.000		200,000	1,300,000	-	-	-	-	2,500,000
-	Road to Belcher Road Water Main Improvements: M	ain Iotal		100,000	100,000	250,000	1,300,000	-	-	-	-	1,650,000
005217A - North County	Develop a supplemental reclaim water supply by											
Supplemental Reclaim Water	constructing a facility that draws surface water from											
Supply: Main	the Lake Tarpon Outfall canal, treats the water to		020 471									
	reclaim water standards and pumps it into the Canal		020.471-									
	Park storage tanks.	SW-Sewer	Design Sewer Collect									
		Funds	Collect	-	-	<del>-</del>	-	<del>-</del>	-	-	=	·
			030.471-									
		SW-Sewer	Const. Sewer									
		Funds	Collect	_	_	_	_	_	_	_	_	
005217A - North County Supplem	ental Reclaim Water Supply: Main Total	1 01103	Concet	-	-	- -				- -		-
005217A - North Booster Pump	Increase resiliency at the North Booster Pumping											
Station Hardening: Main	Station by hardening the building to withstand											
Ctation rial defining, Walli	either a Category IV or V storm.	WA-Water	020.60-Design									
		Funds	Water Supply	-	-	_	400,000	400,000	200,000	100,000	50,000	1,150,000
			Juppiy				100,000	100,000	200,000	100,000	30,000	1,130,000
		WA-Water	030.60-Const.									
		Funds	Water Supply	-	-	-	-	-	2,000,000	4,000,000	4,000,000	10,000,000
005218A - North Booster Pump S	tation Hardening: Main Total			-	-	-	400,000	400,000	2,200,000	4,100,000	4,050,000	
								,	-,,000	.,===,000	.,200,000	,_00,000

		Funding		Adopted FY2023								FY23 Estimate and FY24-29 Proposed
Project Number & Name	Description	Source	Task	Budget	FY2023 Estimate	FY2024	FY2025	FY2026	FY2027	FY2028	FY2029	Budget
005219A - Forelock/Mistwood	Replacement of an existing 14" force main from lift											
Force Main Replacement from Lift	station 387 along Mistwood and Forelock to East		020.471-									
Station 387: Main	Lake Rd	SW-Sewer	Design Sewer									
		Funds	Collect	140,000	140,000	30,000	-	-	-	-		- 170,000
			030.471-									
		SW-Sewer	Const. Sewer				4 500 000	2 200 000				2 700 000
OOF 24 O A Famalack / B 4 introduction	see Main Boule compant from Lift Station 207, Main To	Funds	Collect	140,000		-	1,500,000	2,290,000	<del>-</del>	-		- 3,790,000
005220A - Utilities Generator	ce Main Replacement from Lift Station 387: Main To Install water sprinkler systems in the generator	itai		140,000	140,000	30,000	1,500,000	2,290,000	-	-		- 3,960,000
Buildings Sprinkler Installations:	rooms at South Cross Bayou and the North Booster		020.470-									
Main	Station.	SW-Sewer	Design Sewer									
Wall	Station.	Funds	Treatmn	28,000	28,000	91,000	11,000	-	_	-		- 130,000
				20,000	20,000	32,000	22,000					200,000
			030.470-									
		SW-Sewer	Const. Sewer									
		Funds	Treatmn	-	-	440,000	409,000	-	-	-		- 849,000
		WA-Water	020.60-Design									
		Funds	Water Supply	28,000	28,000	84,000	10,000	-	-	-		- 122,000
			000 60 0									
		WA-Water	030.60-Const.			212 000	202.000					F0C 000
005220A - Utilities Generator Buil	dings Sprinkler Installations: Main Total	Funds	Water Supply	- 56,000		313,000 928,000	283,000 713,000		<u>-</u>	-		- 596,000 - 1,697,000
005221A - Pump Station 182	Full rehabilitation of a master sanitary sewer			30,000	30,000	920,000	713,000	-	-	-		- 1,097,000
Rehabilitation: Main	pumping station. Rehabilitation activities to include		020.470-									
	new pumps, pipes, valves, electrical and	SW-Sewer	Design Sewer									
	communications.	Funds	Treatmn	165,000	165,000	125,000	125,000	-	-	-		- 415,000
			030.470-									
		SW-Sewer	Const. Sewer									
		Funds	Treatmn	1,466,000		500,000	2,100,000	-	-	-		- 2,600,000
005221A - Pump Station 182 Reha				1,631,000	165,000	625,000	2,225,000	-	-	-		- 3,015,000
005222A - Logan Utilities	This project includes the planning, design, and											
Operations Center Building: Main	construction of a multi-purpose facility that will be	14/4 14/	020 60 5 :									
	located at the existing Logan Campus.	WA-Water	020.60-Design				4.40.000	60.000				200.000
		Funds	Water Supply	425,000	-	-	140,000	60,000	-	-		- 200,000
		WA-Water	030.60-Const.									
		Funds	Water Supply	_	-	_	_	600,000	800,000	600,000		- 2,000,000
			rrate. capp.,					000,000	200,000	000,000		2,000,000
			020.470-									
		SW-Sewer	Design Sewer									
		Funds	Treatmn	229,000	-	-	210,000	90,000	-	-		- 300,000
			030.470-									
		SW-Sewer	Const. Sewer									
		Funds	Treatmn	-	-	-	-	900,000	1,200,000	900,000		- 3,000,000
005222A - Logan Utilities Operation	ons Center Building: Main Total			654,000	-	-	350,000	1,650,000	2,000,000	1,500,000		- 5,500,000

		e . e		Adam de Vacan								FY23 Estimate and
Project Number & Name	Description	Funding Source	Task	Adopted FY2023 Budget	FY2023 Estimate	FY2024	FY2025	FY2026	FY2027	FY2028	FY2029	FY24-29 Proposed Budget
005223A - Rosery Road Water Main Relocation (Phase 2) from Mandalay Drive to Eagle Lake Park, City of Largo: Main	As part of the City of Largo\2019s Rosery Road Roadway Improvements, the County\2019s existing watermain is in conflict with the proposed road and drainage improvements and will be replaced to	Jource	Тазк	Buuget	TTZOZS ESTINACE	112024	112023	112020	112027	112020	112023	budget
Fair, City of Largo. Walli	accommodate the proposed project improvements.	WA-Water	020.62-Design									
	accommodate the proposed project improvements.	Funds	Water Distrib	250,000	240,000	20,000	5,000	-	-	-	-	265,000
		WA-Water Funds	030.62-Const. Water Distrib	1,500,000	_	1,000,000	2,700,000				_	3,700,000
005223A - Rosery Road Water Ma	ain Relocation (Phase 2) from Mandalay Drive to Eagle					1,020,000	2,705,000	- -		- -	- -	
-	er The installation of a 60\201D transmission line valve at the Keller Regional Water Facility where the main meets the Tampa Bay Water 60\201D supply transmission main from the east and the 42-inch			_,,,,,,,,	,,,,,	5,555,655	5,30,00					3,233,000
	water transmission main to west.	WA-Water Funds	020.60-Design Water Supply	50,000	100,000	30,000	-	-	-	-	-	130,000
		WA-Water Funds	030.60-Const. Water Supply	_	<u>-</u>	1,050,000	<u>-</u>	_	-	-	-	1,050,000
005224A - 60" Transmission Water	er Main Line Valve at Keller Water Treatment Facility:	Main Total	,	50,000	100,000	1,080,000	-	-	-	-	-	
005225A - Find and Fix Pipe Lining and Private Sewer Laterals: Main	The purpose of this project is to link scheduled gravity wastewater collection system pipe lining with adjacent private sewer lateral repairs.	FF-Future Financing	030.31-Const Sew Fut Fin 020.471-	-	-	-	-	-	-	-	5,174,000	5,174,000
		SW-Sewer Funds SW-Sewer	Design Sewer Collect 030.471- Const. Sewer	400,000	50,000	250,000	-	-	-	-	-	300,000
		Funds	Collect	4,900,000	-	-	5,000,000	5,000,000	5,000,000	5,000,000	-	20,000,000
-	g and Private Sewer Laterals: Main Total			5,300,000		250,000	5,000,000	5,000,000	5,000,000	5,000,000	5,174,000	25,474,000
005226A - South Cross Bayou Building Hardenings for the Operations Support Center and Dewatering Building: Main	Rehabilitation of the Operations Support Center and the Dewatering buildings at the South Cross Bayou Advanced Water Reclamation facility.	SW-Sewer Funds	020.470- Design Sewer Treatmn	_	285,000	100,000	-	-	-	-	-	385,000
		SW-Sewer	030.470- Constr Sewer			,,						
		Funds  SG-Grant -	Treatmn  030.1-Con Grnt	-	-	-	262,000	377,000	-	-	-	639,000
		State	Sew(Resil)	-	-	-	238,000	123,000	-	-	-	361,000
005226A - South Cross Bayou Bui	lding Hardenings for the Operations Support Center a	nd Dewaterin	g Building: Main 1	-	285,000	100,000	500,000	500,000	-	-	-	1,385,000

												FY23 Estimate and
		Funding		Adopted FY2023								FY24-29 Proposed
Project Number & Name	Description Description	Source	Task	Budget	FY2023 Estimate	FY2024	FY2025	FY2026	FY2027	FY2028	FY2029	Budget
005227A - Keller Emergency Operations Building/Warehouse: Main	Reconstruct warehouse at the Keller facility to be a Category V Hurricane resistant structure. Structure will be multi-purpose it will serve as the material warehouse as well as provide safe haven for employees during emergency events.	WA-Water Funds	020.60-Design Water Supply	-	-	-	250,000	250,000	-	-		- 500,000
		WA-Water	030.60-Const.						2 500 000	2 500 000		E 000 000
00F227A Valler Emergency One	rations Building/Warehouse: Main Total	Funds	Water Supply	-	<u> </u>	-	- 250,000	- 250,000	2,500,000 2,500,000	2,500,000		- 5,000,000 - 5,500,000
005228A - Keller Regional	Rehabilitation of the Keller Regional Treatment			-	-	-	250,000	250,000	2,500,000	2,500,000		- 5,500,000
Treatment Facility Open Air	Facility open air building to extend its useful service											
Building Upgrades: Main	life.	WA-Water	020.60-Design									
bulluling Opgrades. Main	iiie.	Funds	Water Supply	-	-	150,000	150,000	10,000	10,000	10,000		- 330,000
		WA-Water	030.60-Const.									
		Funds	Water Supply	_	-	<u>-</u>	_	_	1,500,000	1,500,000		- 3,000,000
005228A - Keller Pegional Treatm	nent Facility Open Air Building Upgrades: Main Total	ruilus	water supply		- -	150,000	150,000	10,000	1,510,000	1,510,000		- 3,330,000
005229A - Pump Station 327	Full rehabilitation of Pump Station located at the WE	=	020.471-	_	<del>-</del>	130,000	130,000	10,000	1,310,000	1,310,000		- 3,330,000
Rehabilitation: Main	Dunn WRF.	- SW-Sewer	Design Sew									
Kenabintation. Wain	Daim with .	Funds	Coll	_	_	_	_	250,000	250,000	50,000		- 550,000
		Tarias	030.471-					230,000	250,000	30,000		330,000
		SW-Sewer	Const Sew									
		Funds	Coll	_	_	_	_	_	2,500,000	2,500,000		- 5,000,000
005229A - Pump Station 327 Reh	abilitation: Main Total			-	-	-	-	250,000	2,750,000	2,550,000		- 5,550,000
005582A - 24 inch 53rd Avenue	Project will consist of installing 2,800 ft. of new 24"							,	,,	,,		-,,
Force Main Replacement from	PVC Force Main, isolation valves, and air release		020.471-									
Duhme Rd.to east of Seminole	valves from Duhme Rd. along 53rd Ave.	SW-Sewer	Design Sewer									
Blvd.: Main	-	Funds	Collect	250,000	200,000	50,000	-	-	-	-		- 250,000
			030.471-									
		SW-Sewer	Const. Sewer									
		Funds	Collect	-	-	2,250,000	250,000	-	-	-		- 2,500,000
	orce Main Replacement from Duhme Rd.to east of Se	minole Blvd.: N	lain Total	250,000	200,000	2,300,000	250,000	-	-	-		- 2,750,000
005584A - Countywide Concrete	Project will consist of the replacement of all											
Force Main Replacement: Main	remaining concrete force mains through the		020.471-									
	County's sewer collection system.	SW-Sewer	Design Sewer									
		Funds	Collect	375,000	375,000	1,625,000	470,000	-	2,000,000	2,000,000		- 6,470,000
			020 474									
		CM Carrage	030.471-									
		SW-Sewer	Const. Sewer			2 250 000	6 750 000	2 000 000				11 000 000
ODEESAA Countywide Constate	Force Main Replacement: Main Total	Funds	Collect	- 27E 000	- 375,000	2,250,000	6,750,000	2,000,000	2 000 000	2 000 000		- 11,000,000
006052A - Septic to Sewer	First phase in a multi year septic to sewer			375,000	373,000	3,875,000	7,220,000	2,000,000	2,000,000	2,000,000		- 17,470,000
Program Phase 1: Main	conversion project that will extend Pinellas County Utilities' wastewater collection system into neighborhoods that are within PCU's service area but 100 ft away from the collection system.	ARPA-ARPA-	020.1045- Design Sewer									
	and the state of t	Federal Grant	_	400,000	-	800,000	-	-	-	-		- 800,000
				,		.,						,

		Funding		Adopted FY2023								FY23 Estimate and FY24-29 Proposed
Project Number & Name	Description	Source	Task	Budget	FY2023 Estimate	FY2024	FY2025	FY2026	FY2027	FY2028	FY2029	Budget
		ARPA-ARPA- Federal Grant	030.1045- Const. Sewer			500,000	5,000,000	3,700,000	_	_	_	9,200,000
006052A - Septic to Sewer Progra	m Phase 1: Main Total	rederar Grane	Concet	400,000		1,300,000	5,000,000	3,700,000	-	-	-	
006159A - Tierra Verde Cast Iron	Repalcement of old and deteriorating cast iron			100,000		_,,	5,555,555	2,123,223				
Water Main Replacement: Main	water main pipes on 3rd Avenue, 2nd Avenue, and 9th Street E in Tierra Verde.	WA-Water	020.62-Design								100,000	100,000
		Funds WA-Water	Water Distrib 030.62-Const.		-	-	-	-	-	-	100,000	100,000
		Funds	Water Distrib		_	_	_	_	_	_	_	_
006159A - Tierra Verde Cast Iron	Water Main Replacement: Main Total	Tulius	Water Distrib		- -		<u>-</u>	<u>-</u>		-	100,000	100,000
006160A - Oceanview Avenue, Augusta Avenue, and Caryle Avenue Cast Iron and Galvanized	Replacement of old and deteriorating cast iron and galvanized water mains on Oceanview Avenue, Augusta Avenue, and Cayle Avenue with PVC, DIP or		020.62-Design								100,000	100,000
Water Main Replacement: Main	HDPE pipes.	WA-Water Funds	Water Distrib			-	-	-	-	100,000	100,000	200,000
		WA-Water	030.62-Const.									
		Funds	Water Distrib	_	_	_	_	_	_	_	_	_
006160A - Oceanview Avenue. Au	gusta Avenue, and Caryle Avenue Cast Iron and Galv					-	_	_	-	100,000	100,000	200,000
006161A - 1st Avenue SW Largo	Replacement of 7,200 linear feet of old and									,	,	,
Cast Iron and Galvanized Water	deteriorating gavlanized and cast iron pipes with											
Main Replacement: Main	PVC or HDPE pipe.	WA-Water	020.62-Design									
		Funds	Water Distrib		-	-	-	-	-	-	150,000	150,000
		WA-Water	030.62-Const.									
0004044 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		Funds	Water Distrib		-	-	-	-	-	-	150,000	150,000
	ast Iron and Galvanized Water Main Replacement: N Replacement of 5,700 linear feet of old and	iain i otai		•	- -	-	-	-	-	-	150,000	150,000
006162A - 6th Avenue SW to 8th Avenue SW Largo Cast Iron and Galvanized Water Main	deteriorating cast iron and galvanized water main pipes with PVC or HDPE pipes.	WA-Water	020.62-Design									
Replacement: Main	P. P	Funds	Water Distrib		-	-	-	-	-	-	150,000	150,000
		WA-Water	030.62-Const.									
		Funds	Water Distrib			-	<u>-</u>	<u> </u>	<u> </u>	<u>-</u>	-	-
006162A - 6th Avenue SW to 8th and 006163A - Belcher Road and East Bay Drive Largo Cast Iron and Galvanized Water Main	Avenue SW Largo Cast Iron and Galvanized Water Ma Replacement of 4,200 linear feet of old and deteriorating cast iron and galvanized water main pipes with PVC or HDPE pipes.	in Replacemen  WA-Water	t: Main Total  020.62-Design		-	-	-	-	-	-	150,000	150,000
Replacement: Main		Funds WA-Water	Water Distrib 030.62-Const.			-	-	-	-	200,000	50,000	250,000
		Funds	Water Distrib		<u> </u>	_	_	_	_	_	500,000	500,000
006163A - Belcher Road and East	Bay Drive Largo Cast Iron and Galvanized Water Mair				<u>-</u>	_	-	-	-	200,000	550,000	750,000
	.,									200,000	222,200	. 55,500

Dusia de Novela de Orde		Funding	Tool	Adopted FY2023	FV2022 F.vi	FV2024	rvaoar	FV2026	FV2027	FV2020		FY23 Estimate and FY24-29 Proposed
Project Number & Name 006164A - Tarpon Springs Cast	Description Replacement of 6,000 linear feet of cast iron and	Source	Task	Budget	FY2023 Estimate	FY2024	FY2025	FY2026	FY2027	FY2028	FY2029	Budget
Iron and Galvanized Water Main	galvanized water main pipe at Canal Dr., Cypress Dr.											
Replacement: Main	and Oak Dr., with PVC or HDPE pipes.	, WA-Water	020.62-Design									
	, , , , , , , , , , , , , , , , , , , ,	Funds	Water Distrib			-	-	-	200,000	50,000	50,000	300,000
		WA-Water	030.62-Const.									
OCCICAD. Tauran Surings Continue	and Calmaria d Water Main Bankaranant. Main Ta	Funds	Water Distrib		-	-	-	-	200.000	-	800,000	800,000
006165A - Kenneth City Cast Iron	on and Galvanized Water Main Replacement: Main To Replacement of 10,000 linear feet of old and	rai			-	-	-	-	200,000	50,000	850,000	1,100,000
and Galvanized Water Main	deteriorating water main pipes from 62nd Ave to											
Replacement: Main	54th Ave between 66th St and 71st St N in Kenneth	WA-Water	020.62-Design									
	City.	Funds	Water Distrib			-	-	-	175,000	100,000	25,000	300,000
	•											
		WA-Water	030.62-Const.									
		Funds	Water Distrib			-	-	-	-	800,000	1,200,000	2,000,000
	and Galvanized Water Main Replacement: Main Total	1			-	-	-	-	175,000	900,000	1,225,000	2,300,000
006166A - 11th Street and Ohio	Replacement of 2,500 linear feet of cast iron and galvanized water main pipes at 11th St and Ohio Ave	<u>,                                     </u>										
Galvanized Water Main	in Palm Harbor with PVC or HDPE pipes.	: WA-Water	020.62-Design									
Replacement: Main	in ann harbor with the of the E pipes.	Funds	Water Distrib			-	-	-	175,000	50,000	25,000	250,000
									,	,	,	,
		WA-Water	030.62-Const.									
		Funds	Water Distrib			-	-	-	-	425,000	500,000	925,000
	evenue Palm Harbor Cast Iron and Galvanized Water	Main Replacen	nent: Main Total		-	-	-	-	175,000	475,000	525,000	1,175,000
006167A - Key Capri Madeira	Replacement of 4,000 linear feet of old and											
Cast Iron Water Main	s deteriorating submerged cast iron water main pipes along End Lane and 129th Ave E from Madeira											
Replacement: Main	Beach to Treasure Island with HDPE pipes.	WA-Water	020.60-Design									
Replacement. Main	Beach to Treasure Island With Tibl E pipes.	Funds	Water Supply			_	-	_	350,000	100,000	50,000	500,000
									333,233		23,522	222,223
		WA-Water	030.60-Const.									
		Funds	Water Supply			-	-	-	-	3,000,000	2,000,000	5,000,000
	ich to Treasure Island Subaquos Cast Iron Water Main	Replacement	: Main Total		-	-	-	-	350,000	3,100,000	2,050,000	5,500,000
006168A - Redington Beach Cast Iron and Galvanized Water Main	Replacement of 12,400 linear feet of old and deteriorating cast iron and galvanized water main											
Replacement: Main	pipes between 173rd Ave N and 176th Ave N in											
Replacement. Main	Redington Beach with PVC or HDPE pipes.	WA-Water	020.62-Design									
	meanigeon zeach man voor nizh z pipeon	Funds	Water Distrib			150,000	100,000	50,000	-	-	-	300,000
						,	,	,				•
		WA-Water	030.62-Const.									_
0004004 Pulling Pulling		Funds	Water Distrib		-	-	2,000,000	1,600,000	-	-	-	3,400,000
	Iron and Galvanized Water Main Replacement: Main	iotal				150,000	1,900,000	1,650,000	-	-	-	3,700,000
006169A - St. Pete Beach Subaqueous Cast Iron	Replacement of old and deteriorating submerged cast iron water main pipes along S Maritana Dr and											
Replacement: Main	21st Ave in St. Pete Beach with PVC or HDPE pipes.	WA-Water	020.62-Design									
	E pipes.	Funds	Water Distrib			150,000	100,000	25,000	-	-	-	275,000
							===,==0	,				,

		Funding		Adopted FY2023								FY23 Estimate and FY24-29 Proposed
Project Number & Name	Description	Source	Task	Budget	FY2023 Estimate	FY2024	FY2025	FY2026	FY2027	FY2028	FY2029	Budget
		WA-Water	030.62-Const.									
		Funds	Water Distrib			-	650,000	500,000	-	-		- 1,150,000
006169A - St. Pete Beach Subaque 006170A - 86th Avenue Seminole	eous Cast Iron Replacement: Main Total  Replacement of old and deteriorating cast iron and				-	150,000	750,000	525,000	-	-		- 1,425,000
Cast Iron and Galvanized Water	galvanized water main pipes in Seminole with HDPE											
Main Replacement: Main	pipes.	WA-Water	020.62-Design									
		Funds	Water Distrib			150,000	75,000	50,000	-	-		- 275,000
		\\/A \\/a+a	020 62 6									
		WA-Water Funds	030.62-Const. Water Distrib		_	_	1,000,000	850,000	_	_		- 1,850,000
006170A - 86th Avenue Seminole	Cast Iron and Galvanized Water Main Replacement:		Water Distrib		- -	150,000	1,075,000	900,000	_	- -		- 2,125,000
006171A - Ridgecrest	Replacement of 9,300 linear feet of old and					250,000	2,0,0,000	300,000				2,223,000
_	d deterioratingcast iron and galvanized water main											
Galvanized Water Main	pipes in Largo with PVC or HDPE pipes	WA-Water	020.62-Design									
Replacement: Main		Funds	Water Distrib		-	150,000	75,000	50,000	-	-		- 275,000
		WA-Water	030.62-Const.									
		Funds	Water Distrib			-	1,200,000	1,150,000	-	-		- 2,350,000
006171A - Ridgecrest Neighborho	ood Largo Cast Iron and Galvanized Water Main Repla	cement: Main	Total			150,000	1,275,000	1,200,000	-	-		- 2,625,000
006172A - 133rd Avneue N to	Replacement of 7,200 linear feet of old and											
126th Avenue N Largo Cast Iron	deteriorating water main pipes between 133rd Ave	\\\\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	020 C2 Dosign									
and Galvanized Water Main Replacement: Main	N and 126th Ave N in Largo with PVC or HDPE pipes.	Funds	020.62-Design Water Distrib			150,000	75,000	50,000	_	_		- 275,000
Replacement. Walli		Tunus	water bistrib			130,000	73,000	30,000				273,000
		WA-Water	030.62-Const.									
		Funds	Water Distrib		-	-	1,200,000	900,000	-	-		- 2,100,000
	6th Avenue N Largo Cast Iron and Galvanized Water N  Replacement of force main at pump station 415 and	•	ent: Main Total		-	150,000	1,275,000	950,000	-	-		- 2,375,000
Main Replacement and Pump	relocation of force main at pump station 323.	l	020.471-									
Station 323 Force Main	Total Control of the	SW-Sewer	Design Sewer									
Relocation: Main		Funds	Collect			200,000	100,000	-	-	-		- 300,000
		C) 1/ C	030.471-									
		SW-Sewer Funds	Const. Sewer Collect		_	-	200,000	1,300,000	_	_		- 1,500,000
006173A - Pump Station 415 Force	e Main Replacement and Pump Station 323 Force Ma				- -	200,000	300,000	1,300,000	-	-		- 1,800,000
006174A - North County In-Line	Construction of a reclaimed water booster station to							, , , , , , , , , , , , , , , , , , , ,				,515,130
Reclaimed Water Booster Station	: increase pressure levels to meet service needs.		020.470-									
Main		SW-Sewer	Design Sewer									
		Funds	Treatmn		-	235,000	-	103,000	-	-		- 338,000
			030.470-									
		SW-Sewer	Const. Sewer									
		Funds	Treatmn			-	500,000	2,000,000	1,000,000	-		- 3,500,000
•	Reclaimed Water Booster Station: Main Total				-	235,000	500,000	2,103,000	1,000,000	-		- 3,838,000
006175A - Keller Generator	Install a load bank at Keller High Service Pump											
Programmable Logic Controller	Stations to preserve the life of the generator.	\A/A \A/a+ar	020 60 Docies									
Improvements: Main		WA-Water Funds	020.60-Design Water Supply		_	50,000	_	_	_	_		- 50,000
			Juppiy			30,000						30,000

Durie & Novelley & News	Description	Funding	Tools	Adopted FY2023		EV2024	5V2025	EV2026	EV2027	5V2020	EV2020	FY23 Estimate and FY24-29 Proposed
Project Number & Name	Description	Source	Task	Budget	FY2023 Estimate	FY2024	FY2025	FY2026	FY2027	FY2028	FY2029	Budget
		WA-Water	030.60-Const. Water Supply				800,000					- 800,000
006175A - Keller Generator Progr	ammable Logic Controller Improvements: Main Total	Funds I	water supply			- 50,000	800,000	-	-	- -		- 850,000
_	r Implementation of SB-64 requiring alternative		010.470-Land			,	,					
Effluent Discharge Facilities: Main	discharge methods of wastewater effluent and	SW-Sewer	Acquisition									
	prohibiting discharge into Joe's Creek from the	Funds	SW			400,000	-	-	-	-		- 400,000
	South Cross Bay AWRF.		020.470-									
		SW-Sewer	Design Sewer									
		Funds	Treatmn		-	200,000	600,000	200,000	-	-		- 1,000,000
		CIA/ Co.	030.470-									
		SW-Sewer Funds	Const. Sewer Treatmn			-	_	5,000,000	5,000,000	5,000,000		- 15,000,000
006176A - Alternative Wastewate	er Effluent Discharge Facilities: Main Total	Tulius	Heatiiii			200,000	600,000	5,200,000	5,000,000	5,000,000		- 16,000,000
006177A - Indian Avenue and	The existing water mains owned by Pinellas County						223,222	5,255,555	5,225,225	3,000,000		_5,555,555
Jewel Court Water Main	conflict with the proposed road and drainage											
Relocation City of Belleair Bluffs	improvements and will be replaced or realigned to											
Joint Project Agreement: Main	accommodate the proposed City project.	WA-Water	020.62-Design			445.000	55.000					470.000
		Funds	Water Distrib		-	115,000	55,000	-	-	-		- 170,000
		WA-Water	030.62-Const.									
		Funds	Water Distrib			275,000	725,000	-	-	-		- 1,000,000
	vel Court Water Main Relocation City of Belleair Bluff	s Joint Project	Agreement: Mair			390,000	780,000	-	-	-		- 1,170,000
	The existing water mains owned by Pinellas County											
Relocation City of Belleair Bluffs Joint Project Agreement: Main	conflict with the proposed road and drainage improvements and will replaced or realigned to											
Joint Pojece Agreement. Wan	accomodate the proposed City project along East,											
	West, and North Overbrook in Belleair Bluffs.	WA-Water	020.62-Design									
		Funds	Water Distrib			110,000	60,000	30,000	-	-		- 200,000
		WA-Water	030.62-Const.									
		Funds	Water Distrib			-	550,000	1,050,000	-	-		- 1,600,000
006178A - Overbrook Water Mair	n Relocation City of Belleair Bluffs Joint Project Agree	ment: Main To	tal			110,000	610,000	1,080,000	-	-		- 1,800,000
	The existing water mains owned by Pinellas County											
and Kenilworth Water Main	conflict with the proposed road and drainage											
Relocation City of Largo Joint	improvements. The water mains will be relocated or realigned to accomodate the proposed City project	•										
Project Agreement: Main	along Stratford, Chesterfield, Kenilworth Dr	WA-Water	020.62-Design									
	diong strationa, chesternela, kemiworan bi	Funds	Water Distrib		_	150,000	100,000	25,000	-	-		- 275,000
						,	,	,				,
		WA-Water	030.62-Const.									
		Funds	Water Distrib			-	1,000,000	800,000	_	-		- 1,800,000
006179A - Stratford, Chesterfield	, and Kenilworth Water Main Relocation City of Largo					150,000	1,100,000	825,000	-	-		- 2,075,000
,	, , , , , , , , , , , , , , , , , , , ,	.,	_			,,,,,	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	.,				,,.

		Funding		Adopted FY2023								FY23 Estimate and FY24-29 Proposed
Project Number & Name	Description	Source	Task	Budget	FY2023 Estimate	FY2024	FY2025	FY2026	FY2027	FY2028	FY2029	Budget
006180A - Rosery Road Water Main Relocation Phase 3 City of Largo Joint Project Agreement: Main	The existing water mains owned by Pinellas County conflict with the proposed road and drainage improvements. The water mains will be relocated or realigned to accomodate the proposed City project along Rosery Rd NE in Largo	WA-Water	020.62-Design			450.000	400.000	25.000				
		Funds WA-Water	Water Distrib 030.62-Const.			150,000	100,000	25,000	-	-		- 275,000
		Funds	Water Distrib			-	800,000	500,000	-	-		- 1,300,000
006180A - Rosery Road Water Ma	ain Relocation Phase 3 City of Largo Joint Project Agre	ement: Main 1	Total			150,000	900,000	525,000	-	-		- 1,575,000
006181A - Pochahontas Drive Water Main Relocation City of Largo Joint Project Agreement: Main	The existing water mains owned by Pinellas County conflict with the proposed road and drainage improvements. The water mains will be relocated or realigned to accomodate the proposed City project along Pochahontas Drive in Largo	WA-Water	020.62-Design									
		Funds WA-Water	Water Distrib 030.62-Const.		-	-	50,000	200,000	25,000	-		- 275,000
		Funds	Water Distrib	-		-	-	-	300,000	1,400,000		- 1,700,000
	ter Main Relocation City of Largo Joint Project Agreer	nent: Main To	tal			-	50,000	200,000	325,000	1,400,000		- 1,975,000
006182A - 112th Street N to 109th Street N and 126th Avenue N to 133rd Avenue N Water Main Relocation City of : Main	The existing water mains owned by Pinellas County conflict with the proposed road and drainage improvements. The water mains will be relocated or realigned to accomodate the proposed City project along 112th St, 109th St, 126th Ave Largo	WA-Water Funds	020.62-Design Water Distrib			150,000	100,000	25,000	_	_		- 275,000
		WA-Water	030.62-Const.						700.000			
00C193A 113th Street N to 100th	b Street N and 12Cth Avenue N to 122rd Avenue N M	Funds	Water Distrib	•	-	150,000	100.000	2,150,000	500,000	-		- 2,650,000
006183A - 6th Avenue NW Water	h Street N and 126th Avenue N to 133rd Avenue N Wa The existing water mains owned by Pinellas County t conflict with the proposed road and drainage improvements. The water mains will be relocated or realigned to accomodate the proposed City project along 6th Avenue NW in Largo		020.62-Design		-	150,000	100,000	2,175,000	500,000	-		- 2,925,000
	aiong our Avenue NVV III Largo	Funds WA-Water	Water Distrib  030.62-Const.			100,000	100,000	25,000	-	-		- 225,000
		Funds	Water Distrib			-	-	1,025,000	-	-		- 1,025,000
006183A - 6th Avenue NW Water	Main Relocation City of Largo Joint Project Agreemen	nt: Main Total		-		100,000	100,000	1,050,000	-	-		- 1,250,000

		Funding		Adopted FY2023								FY23 Estimate and FY24-29 Proposed
Project Number & Name	Description	Source	Task	Budget	FY2023 Estimate	FY2024	FY2025	FY2026	FY2027	FY2028	FY2029	Budget
006184A - Area 6 Utility	The existing utility pipes owned by Pinellas County											
Relocation City of Madeira Beach	conflict with the proposed road and drainage		020 474									
Joint Project Agreement: Main	improvements. The utility pipes will be relocated or realigned to accomodate the proposed City project		020.471- Design Sewer									
	in Madeira Beach	Funds	Collect	_	_	60,000	40,000	_	_	_	_	100,000
	III Wadena Beach		55550			00,000	10,000					100,000
			030.471-									
		SW-Sewer	Const. Sewer				500,000	450,000				750,000
		Funds	Collect	-	-	-	600,000	150,000	-	-	-	750,000
		WA-Water	020.62-Design									
		Funds	Water Distrib	-	-	30,000	20,000	-	-	-	-	50,000
			030.62-									
		WA-Water	Const. Water									
		Funds	Distrib				200,000	50,000				
006184A - Area 6 Utility Relocatio	on City of Madeira Beach Joint Project Agreement: N	lain Total		-	-	90,000	860,000	200,000	-	-	-	1,150,000
<b>Utilities Total</b>				122,444,000	65,785,000	115,672,000	160,250,000	145,499,000	95,415,000	91,345,000	71,834,000	745,800,000
Sewer Renewal and Re	placement Fund Total			68,720,000	45,870,000	43,728,500	79,049,500	96,945,000	74,700,000	63,895,000	49,979,000	454,167,000
Water Renewal and Re	placement Fund Total			48,954,000	19,599,000	51,149,500	68,776,500	37,914,000	20,640,000	27,375,000	21,780,000	247,234,000
	Amer	ican Rescue Pla	n Act Fund Total	4,760,000	1,912,000	7,554,000	12,220,000	10,410,000	-	-	-	32,096,000
		Fed	eral Grants Total	10,554,000	-	14,088,000	14,850,000	13,350,000	-	-	-	42,288,000
			ocal Grants Total	75,000	75,000	225,000	200,000	200,000	200,000	-	-	900,000
			ing (Sewer) Total	-	-	-	-	15,398,000	16,330,000	16,150,000	24,424,000	72,302,000
		•	Agreement Total	490 600	-	1 002 000	1 411 000	2,000,000	2,500,000	500,000	-	5,000,000
			tate Grants Total ewer Funds Total	489,600 57,908,340	- 44,195,000	1,903,000 41,983,500	1,411,000 63,289,500	123,000 65,974,000	- 55,670,000	47,245,000	25,555,000	3,437,000 343,912,000
			rust Fund Total*	10,000	4,000	6,000	54,000	80,000	75,000	75,000	75,000	369,000
			/ater Funds Total	48,647,060	19,599,000	49,912,500	68,225,500	37,964,000	20,640,000	27,375,000	21,780,000	245,496,000

<sup>\*</sup> Solid Waste Trust Funds are also included in the Solid Waste Budget Detail Report

			Utilities Vacancy Report	run data	4/18/2023		
Position Title	Position Number	Grade	Utilities Vacancy Report  Division	Vacancy Date	Annual Base Salary	Hiring Status	Days Vacant
Cust Svcs Supv	BCC/C1225	C27	BCC:Customer Service		\$ 56,470	Collections: Position to become System Support Analyst once division reorg is complete.	
Util Billing Coord	BCC/C1227	C23	BCC:Customer Service	25-Mar-23	\$ 47,341	Recruiting	24
Cust Svcs Spec	BCC/C1243	C18	BCC:Customer Service	25-Feb-23		Recruiting	52
Cust Svcs Analyst	BCC/C1380	C20	BCC:Customer Service	20-Nov-22		Hiring as Lead for the Collections team	149
Cust Svcs Spec	BCC/C1382	C18	BCC:Customer Service	28-Jan-23		Recruiting	80
Cust Svcs Spec	BCC/C1391	C18	BCC:Customer Service	13-Mar-23		Recruiting	36
Cust Svcs Spec	BCC/C2035	C18	BCC:Customer Service	24-Mar-23		Recruiting	25
Cust Svcs Spec	BCC/C3428	C18	BCC:Customer Service	13-Mar-23		Hiring Memo Approved	36
Cust Svcs Spec	BCC/C3429	C18	BCC:Customer Service	15-Nov-22		Hiring Memo Approved	154
Cust Svcs Spec	BCC/C3573	C18	BCC:Customer Service	11-Mar-23		Hiring Memo Approved	38
Acctg & Fin Tech	BCC/C3651	C18	BCC:Customer Service	25-Mar-23	\$ 37,980	Hiring Memo Approved	24
Cust Svcs Spec	BCC/C4054	C18	BCC:Customer Service	7-Apr-23		Timing Monito / pprovod	11
Deptl Trng Spec	BCC/C4154	C20	BCC:Customer Service	6-Feb-23		Recruiting	71
Proj Coord-Proj Mgmt	BCC/E1007	E23	BCC:Customer Service		\$ 70,390	recording	32
Util Pub Rel Coord	BCC/E886	E16	BCC:Customer Service		\$ 51,710		645
Meter Rdr 1	BCC/C1276	C15	BCC:Field Services		\$ 33,280	Recruiting	11
Meter Rdr 1	BCC/C1270 BCC/C2391	C15	BCC:Field Services	28-Dec-22		restutting	111
Util Maint Spec 3	BCC/C1256	C19	BCC:Maintenance Division	22-Oct-22	,	R&M - Filled by Howard Brown	178
Util Maint Spec 3	BCC/C2282	C19	BCC:Maintenance Division	31-Dec-12		Tech Services - Position filled by Kamerin Larkins on	n/a
Util Maint Spec 3	BCC/C2282 BCC/C4433	C19	BCC:Maintenance Division	3-Mar-23		R&M - Recruiting	46
Util Maint Spec 2	BCC/C4433	C19	BCC:Maintenance Division	3-Mar-23	\$ 39,690	Tech Services - Recruiting	46
Trne UF A EEO3	BCC/C4531	C55	BCC:Maintenance Division	3-IVIAI -23	\$ 22,880	R&M - Recruiting	40
Trne UF A EEO8		C55	BCC:Maintenance Division		\$ 22,880	R&M - Recruiting	
TITLE OF A EEOo	BCC/C4597	033	DCC.Iviairiteriarice Division		\$ 22,000	R&M - Candidate selected and approved - will start	
Trne UF A EEO7	BCC/C4612	C55	BCC:Maintenance Division		\$ 22,880	soon	
Trne UF A EEO7	BCC/C4625	C55	BCC:Maintenance Division		\$ 22,880	R&M - Recruiting	
Trne UF A EEO7	BCC/C4626	C55	BCC:Maintenance Division		\$ 22,880	R&M - Recruiting	
Proj Mgmt Spec 1	BCC/C4630	C25	BCC:Maintenance Division		\$ 51,710	Tech Serv - Recruiting - Requisition closed, interviews beginning soon	
Trne UF A EEO3	BCC/C4631	C55	BCC:Maintenance Division		\$ 22,880	R&M - Recruiting	
Trne UF A EEO8	BCC/C4639	C55	BCC:Maintenance Division		\$ 22,880	R&M - Recruiting	
Elec/Mech Tech 3	BCC/C1152	C26	BCC:Plant Operations	3-Jun-22	\$ 54,040	Filled	319
Elec/Mech Tech 2	BCC/C1159	C22	BCC:Plant Operations	31-Dec-22	\$ 45,300	Recruiting	108
Elec/Mech Tech 2	BCC/C1199	C19	BCC:Plant Operations		\$ 39,690	Filled as EMT 1	
Elec/Mech Tech 1	BCC/C1503	C19	BCC:Plant Operations	22-Oct-22	\$ 39,690	Recruiting	178
Elec/Mech Tech 1	BCC/C1505	C19	BCC:Plant Operations	31-Dec-12	\$ 39,690	Recruiting/Selection Made	
Elec/Mech Tech 2	BCC/C2622	C22	BCC:Plant Operations	14-Apr-23	\$ 45,300	Recruiting	4
Elect Equip Tech 2	BCC/C3727	C23	BCC:Plant Operations	12-Mar-22	\$ 47,340	Recruiting	402
Mgmt Intern	BCC/C4333	C55	BCC:Plant Operations		\$ 22,880	Hold Position	1,202
Wstwtr Treatmt Mgr	BCC/E111	E26	BCC:Plant Operations		\$ 80,330	Recruiting	99
Mgmt Intern	BCC/I67	C55	BCC:Plant Operations	30-Aug-19	\$ 22,880	Requested delete in Questica	1,327
Wtr/Wstwtr Plt Oper Trne	BCC/T1129	C16	BCC:Plant Operations	30-Sep-20	\$ 34,760	Filled	930
SCADA Supt Coord	BCC/C4629	C25	BCC:Utilities Department		\$ 51,710	Recruiting	
Exec Asst 1	BCC/E925	E12	BCC:Utilities Department	9-Oct-22	\$ 43,350	Recruiting	191

			Utilities Vacancy Report	run date	_	/18/2023		
Position Title	Position			Vacancy		Annual Base		Days
	Number	Grade	Division	Date		Salary	Hiring Status	Vacant
Exec Asst 1	BCC/E933	E12	BCC:Utilities Department	9-Dec-22	\$	43,350	Recruiting	130
Mgmt Intern	BCC/I61	C55	BCC:Utilities Department		\$	22,880	Recruiting	
Wk Plng Coord	BCC/C3343	C19	BCC:Utilities Engineering	16-Jul-22	\$	39,690	Pending re-alignment	276
Eng Tech 2	BCC/C4058	C21	BCC:Utilities Engineering	19-Nov-22	\$	43,350	Pending re-alignment	150
Real Prop Spec 2	BCC/C4566	C26	BCC:Utilities Engineering		\$	54,040	Pending re-alignment	
Envir Spec 1	BCC/E1059	E23	BCC:Utilities Engineering		\$	70,390	Pending re-alignment	
Eng Trng	BCC/E1064	E18	BCC:Utilities Engineering		\$	56,472	Pending re-alignment	
Eng 3	BCC/E849	E28	BCC:Utilities Engineering	22-May-21	\$	87,714	Pending re-alignment	696
Sect Mgr 3 - Engineering Division Director	BCC/E931	E31	BCC:Utilities Engineering	9-Dec-22	\$	100,110	Recruiting	130
Prog Coord	BCC/E956	E24	BCC:Utilities Engineering		\$	73,570	Pending re-alignment	
Proj Coord-Admin	BCC/E957	E22	BCC:Utilities Engineering	6-Apr-22	\$	67,350	Pending re-alignment	377
Eng Sect Mgr-PE	BCC/E958	E29	BCC:Utilities Engineering	6-Nov-21	\$	91,670	Pending re-alignment	528
Mgmt Intern	BCC/I62	C55	BCC:Utilities Engineering	12-Aug-22	\$	22,880	Recruitingsummer	249
Contract Svcs Spec 2	BCC/C4307	C22	BCC:Utilities Finance	21-Feb-23	\$	45,300	Pending re-alignment	56
Admin Supt Spec 1	BCC/C4638	C19	BCC:Utilities Finance		\$	39,690	Recruiting	
Proj Coord-Admin	BCC/E876	E22	BCC:Utilities Finance	26-Feb-22	\$	67,350	Recruiting	416
Sect Mgr 1 - Utilities Finance Manager	BCC/E1060	E26	BCC:Utilities Finance	created 1- Oct-22	\$	80,330	Recruiting	
Wtr Qual Mgmt Spec 1	BCC/C1264	C21	BCC:Water Quality Division	17-Dec-22	\$	43,350	Recruiting	122
Wtr Qual Mgmt Spec 1	BCC/C2617	C21	BCC:Water Quality Division	10-Feb-23	\$	43,350	Recruiting	67
Wtr Qual Mgmt Spec 1	BCC/C3471	C21	BCC:Water Quality Division	18-Feb-23	\$	43,350	Filled 4/23	59
Wtr Qual Tech 2	BCC/C4352	C21	BCC:Water Quality Division	22-Dec-22	\$	43,350	Filled 4/23	117
Info Tech Analyst 1	BCC/E864	E19	BCC:Water Quality Division	24-Mar-23	\$	59,010	Recruiting	25
Sect Mgr 3 - Water Quality & Data Division Director	BCC/E963	E31	BCC:Water Quality Division	30-Jan-23	\$	100,110	RecruitingFilling 5/8	78

Report data returned based on the user's security permissions.

Change Request AUTO - 747 - Position Transfer of CIP Analyst from OMB to Utilities

Budget Year 2024

Change Request Type Operating Decision Package Request

Change Request Stage OMB Review [Operating Decision Package Request]

Acct. Reference

**Publish Date** 

Justification \*

Description (What is it) \* Transfer 1 CIP Analyst from OMB to Utilities to perform the CIP analyst function within the Utilities department instead of from OMB.

Summary of Request

Transfer 1 CIP Analyst from OMB to Utilities to perform the CIP analyst function within the Utilities department instead of from OMB. This request

continues the implementation of the model change that started in FY23.

Many years ago, the CIP analyst position was transferred from Utilities to OMB to centralize service and establish a full-service model. During FY23, the

County Administrator took the first steps to change that model back to department ownership of financial functions. This allows Utilities staff to perform the day-to-day financial functions of a very large department, with control directly at the department level over their own resources to

perform these vital functions. The Utilities department has over 200 active CIP projects with annual budgets of over \$100 million. This request

continues the implementation of the model change that started in FY23.

Net Operating Budget -

Net Capital Budget -

Net Budget

Report data returned based on the user's security permissions.

Change Request AUTO - 706 - Temporary Staffing for Safety Support at South Cross Bayou Advanced Water Reclamation Facility (SCB)

Budget Year 2024

Change Request Type Operating Decision Package Request

Change Request Stage OMB Review [Operating Decision Package Request]

Acct. Reference

Publish Date

Justification \*

The Utilities Department Operations Division is functioning with a 14 percent vacancy rate. Operators who are performing essential work to dispose of Description (What is it) \* wastewater safely and effectively need short-term administrative support to focus on their critical tasks with minimal distraction and reduced stress.

SCB, with a 20 percent vacancy rate, seeks temporary safety support for day-to-day operations that could feed into permanent employment.

Summary of Request Ensure effective and efficient delivery of County services and support - Utilities, Operations, SCB request temporary staffing for safety support

• Establish an on-site Training/Safety Coordinator for hands-on support of day-to-day operations at the Wastewater Treatment facility in the Utilities Operations Division

• Instill safety into Plant operations, maintenance, contractor compliance, training compliance, and tracking, and establish direct hands-on daily involvement.

• Organize and maintain safety records, including the update and dissemination of standard operating procedures, HAZMAT/SDS record system, safety and familiarity training, inspection reports and response, safety data, and analysis.

• Coordination and tracking of SCBAWRF employee training with internal and external trainers to include safety program requirements, heavy equipment operation, chemical handling, and personal protective equipment.

• Coordination, recommendations, and mitigation tracking related to safety inspections and observations.

• Directly assist Facility management to implement and maintain a continuing culture of safety through the development of safety training tools for engagement, productive evaluation of safety risks, and professional development.

• Conduct periodic evaluations of the safety program and inspections to ensure compliance and understanding.

• Coordinate with local emergency responders for plant familiarization and inspections.

• Update and maintain facility safety SharePoint to provide useful training tools, updated training tracker, and safety culture-related media, and inform staff of any changes related to a safety program.

• Organize safety team meetings to ensure productive, meaningful use of time towards improving the safety standards and culture.

Net Operating Budget -

Net Capital Budget -

Net Budget -

Report data returned based on the user's security permissions.

Change Request AUTO - 714 - Capital Improvement financial services transition from OMB to Departments

Budget Year 2024

Change Request Type Operating Decision Package Request

Change Request Stage OMB Review [Operating Decision Package Request]

Acct. Reference

**Publish Date** 

Justification \*

Description (What is it) \* OMB Capital Improvement Program (CIP) Transition of Financial Services to Departments

The financial service items transitioning back to the departments include:

• CIP requisitions (reviewing scopes of work, contract pricing, etc)

• Pay applications (invoices/accounts payable and their associated contracts & schedules of value)

Summary of Request • Grant financial support including reimbursement requests and event billings in Oracle

Year-end financials

• CIP budget development within the department

• See expanded list Duties Transitioning to Department on attachment

The transition includes transferring two Financial Analyst II positions to Public Works and Utilities (one to each dept.) on October 1, 2023, the beginning of FY24. The operating financial services shifted from OMB to the departments during FY22-FY23. This is continuing the transition of

financial services to the departments for full financial management within the respective departments.

Net Operating Budget 221,940

Net Capital Budget

Net Budget 221,940

#### **Operating Budget Details**

Account	Position	Description (What is it?)	2024 Budget
Expenses			
321110 - OMB -Office of Management & Budget			221,940
Total Expenses			221,940
Total			221,940
Net Total			221,940

Report data returned based on the user's security permissions.

Change Request AUTO - 750 - Workforce Strategy of Temporary Staffing for Internships and Externships

Budget Year 2024

Change Request Type Operating Decision Package Request

Change Request Stage OMB Review [Operating Decision Package Request]

Acct. Reference

Description (What is it) \*

Summary of Request

Justification \*

**Publish Date** 

The Utilities Department strives to engage multiple means of recruiting and retaining employees to address its 15 percent vacancy rate. Securing qualified staff through Personnel Solutions Plus is but one tool. PCU recruits through its Jail2Job and Vets2Water programs, County and Department job fairs, social media, industry job boards, and partnerships with P-Tech, SPC, and other local schools and colleges.

Water Quality, Monitoring:

Requests 1 temp for on-the-job training that could feed into permanent employment:

- Ongoing program working with USF, St. Pete, and SPC to develop candidates for potential permanent employment upon graduation.
- New graduates of USF, St. Pete, and SPC need a way to access training to gain KSAs. Having temp workers fed from the college after graduation will provide first-hand experience and the opportunity to recruit candidates.
- Training provided includes sampling, field parameters, project-specific works related to water or sewer, customer response, inspections, and water main flushing.

Repair & Maintenance and Technical Services:

Requests seven temps for on-the-job training that could feed into permanent employment with Pinellas County Utilities:

- Develop a program with the local trade schools to provide training.
- · New graduates of Technical Colleges or Trade Schools or candidates in career transition need a way to access training.
- Having temp workers feed from technical college/trade school after graduation will provide first-hand experience.
- Training could include line taps, line locating, backflow testing, meter installation, and hydrant preventative maintenance.

Workforce Strategy of Temporary Staffing for Internships and Externships builds partnerships with the local universities and colleges and creates a pipeline of employees to fill key positions. Utilities receives additional labor and help with our work while training recent graduates and career transition candidates.

- Providing a dedicated pipeline of potential Pinellas County employees.
- Give a hand up to recent graduates and provide paid training.
- The internship will provide community support to recent college graduates.
- Provides extra help to the Water Quality division with project-specific and routine work.
- The externship will provide community support to recent technical college/trade school graduates and career transition candidates.
- Having temp workers feed from technical college/trade school after graduation will provide first-hand experience and a "no-risk" tryout for workers.
- Provides resources to the Maintenance division for preventative and routine maintenance work.

Net Operating Budget -

Net Capital Budget -

Net Budget -

Attachme	ent 7a	
UTILITIES WATER SYSTEM	USER FEE	SCHEDULE
Description	FY23 Adopted	FY24 Request
DEPOSITS		
I-A. Water		
I-A-1. Deposits by Meter Size - Water 3/4"	¢110.00	\$110.00
I-A-2. Deposits by Meter Size - Water 01"	\$110.00 \$220.00	\$220.00
I-A-3. Deposits by Meter Size - Water 1-1/2"	\$630.00	\$630.00
I-A-4. Deposits by Meter Size - Water 02"	\$1,620.00	\$1,620.00
I-A-5. Deposits by Meter Size - Water 02	\$1,620.00	\$1,620.00
I-A-6. Deposits by Meter Size - Water 03"	\$6,850.00	\$6,850.00
I-A-7. Deposits by Meter Size - Water 04		\$12,500.00
' Peposits by Meter Olze - Water oo and up	\$12,500.00	Ψ12,300.00
I-B. Sewer		
I-B-1. Deposits by Meter Size - Sewer 3/4"	\$180.00	\$180.00
I-B-2. Deposits by Meter Size - Sewer 01"	\$320.00	\$320.00
I-B-3. Deposits by Meter Size - Sewer 1-1/2"	\$860.00	\$860.00
I-B-4. Deposits by Meter Size - Sewer 02"	\$2,190.00	\$2,190.00
I-B-5. Deposits by Meter Size - Sewer 03"	\$2,190.00	\$2,190.00
I-B-6. Deposits by Meter Size - Sewer 04"	\$9,250.00	\$9,250.00
I-B-7. Deposits by Meter Size - Sewer 06" and up	\$16,700.00	\$16,700.00
METERED CONNECTION CHARGES (POTABLE and RECLAIMED)		
II-A. Meter & Meter Box		
		4500.00
II-A-1. Meter & Meter Box 5/8" x 3/4" (Excludes Tap and Service)	\$590.00	\$590.00
II-A-2. Meter & Meter Box 1" (Excludes Tap and Service)	\$630.00	\$630.00
II-A-3. Meter & Meter Box 1-1/2" (Excludes Tap and Service)	\$900.00	\$900.00
II-A-4. Meter & Meter Box 2" (Excludes Tap and Service)	\$990.00	\$990.00
II-A-5. Meter & Meter Box 2-2" Parallel (Excludes Tap and Service)	\$1,770.00	\$1,770.00
II-A-6. Meter 4" and larger (Excludes Tap and Service)	At Cost	At Cost
'		
II-B. Tap and Service Line		
II-B-1. Tap and Service Line 5/8" x 3/4"	\$430.00	\$430.00
II-B-2. Tap and Service Line 1"	\$430.00	\$430.00
II-B-3. Tap and Service Line 1-1/2"	\$720.00	\$720.00
II-B-4. Tap and Service Line 2"	\$750.00	\$750.00
II-B-5. Tap and Service Line 2-2" Parallel	\$1,360.00	\$1,360.00
II-C. Temporary		
III-O. Temporary	Installation cost for size meter	Installation cost for size meter
	requested plus applicable	requested plus applicable
II-C-1. Temporary In-ground	deposit fee	deposit fee
		\$240.00 plus applicable deposit
II-C-2. Temporary Fire Hydrant Meter	fee	fee
II-D. Related Fees		
II-D-1. Service Line Road Crossing Fee (Cost per foot)	\$35.00	\$35.00
'	ψ00.00	<b>\$33.00</b>
II-E. Removal of Meter and Water Service Connection	\$350.00	\$350.00
BACKFLOW PREVENTION DEVICES		
III-A. Reduced Pressure Device - Single		
III-A-1. Installed by County Single 3/4"	\$800.00	\$800.00

Attachment 7a		
UTILITIES WATER SYSTEM	USER FEE SCHEDULE	
Description	FY23 Adopted	FY24 Request
III A O Jastallad by Oswata Giralla dii	400000	<b>***</b>
III-A-2. Installed by County Single 1"	\$830.00	\$830.00
III-A-3. Installed by County Single 1-1/2"	\$1,020.00	\$1,020.00
III-A-4. Installed by County Single 2"	\$1,200.00	\$1,200.00
III-A-5. Installed by Owner, Provided by County, Single 4"	At cost + Whse handling fee of \$34.00	At cost + Whse handling fee of \$34.00
III-A-6. Installed by Owner, Provided by County, Single 6"	At cost + Whse handling fee of \$34.00	At cost + Whse handling fee of \$34.00
III-A-7. Installed by Owner, Provided by County, Single 8"	At cost + Whse handling fee of \$34.00	At cost + Whse handling fee of \$34.00
III-A-8. Installed by Owner, Provided by County, 6" & 4" Combo	At cost + Whse handling fee of	At cost + Whse handling fee of
Combine cost of 4" & 6" device	\$34.00	\$34.00
III-B. Reduced Pressure Device - Parallel		
III-B-1. Installed by County Parallel 3/4"	\$1,330.00	\$1,330.00
III-B-2. Installed by County Parallel 1"	\$1,390.00	\$1,390.00
III-B-3. Installed by County Parallel 1-1/2"	\$1,780.00	\$1,780.00
III-B-4. Installed by County Parallel 2"	\$2,130.00	\$2,130.00
III-B-5. Installed by Owner, Provided by County, Parallel 4"	At cost + Whse handling fee of \$34.00	
III-B-6. Installed by Owner, Provided by County, Parallel 6"	At cost + Whse handling fee of \$34.00	At cost + Whse handling fee of \$34.00
III-B-7. Installed by Owner, Provided by County, Parallel 8"	At cost + Whse handling fee of \$34.00	At cost + Whse handling fee of \$34.00
' Installed by Owner, Flovided by County, Farallel o	φ34.00	<del>\$34.00</del>
III-C. Double Check Valve Device - Single*		
III-C-1. Installed by County Single 3/4"	\$890.00	\$890.00
III-C-2. Installed by County Single 1"	\$910.00	\$910.00
III-C-3. Installed by County Single 1-1/2"	\$1,100.00	\$1,100.00
III-C-4. Installed by County Single 2"	\$1,160.00	\$1,160.00
III-C-5. Installed by Owner, Provided by County, Single 4"	At cost + Whse handling fee of \$34.00	At cost + Whse handling fee of \$34.00
III-C-6. Installed by Owner, Provided by County, Single 6"	At cost + Whse handling fee of \$34.00	At cost + Whse handling fee of \$34.00
III-C-7. Installed by Owner, Provided by County, Single 8"	At cost + Whse handling fee of \$34.00	At cost + Whse handling fee of \$34.00
III-C-8. Installed by Owner, Provided by County, 6" & 4" Combo	At cost + Whse handling fee of	At cost + Whse handling fee of
Combine cost of 4" & 6" device	\$34.00	\$34.00
III-D. Double Check Valve Device - Parallel*	-	
III-D-1. Installed by County Parallel 3/4"	¢4.540.00	\$1,510.00
III-D-2. Installed by County Parallel 1"	\$1,510.00	\$1,510.00
III-D-3. Installed by County Parallel 1-1/2"	\$1,510.00	\$1,560.00
III-D-4. Installed by County Parallel 1-1/2	\$1,560.00	
	\$1,940.00 At cost + Whse handling fee of \$34.00	\$1,940.00 At cost + Whse handling fee of \$34.00
III-D-5. Installed by Owner, Provided by County, Parallel 4"	At cost + Whse handling fee of	At cost + Whse handling fee of
III-D-6. Installed by Owner, Provided by County, Parallel 6"	\$34.00 At cost + Whse handling fee of	\$34.00 At cost + Whse handling fee of
III-D-7. Installed by Owner, Provided by County, Parallel 8"	\$34.00	\$34.00
* Double check valves for unmetered fire lines required an additional 3/4" double check valve for leak check meter.	\$160.00	\$160.00
III-E. Installation by County:		
a, county.	1	

Attachment 7a		
UTILITIES WATER SYSTEM	USER FEE SCHI	DULE
Description	FY23 Adopted	FY24 Request
III E 4 Installed by County 41		A + O +
III-E-1. Installed by County, 4"	At Cost	At Cost
III-E-2. Installed by County, 6"	At Cost	At Cost
III-E-3. Installed by County, 8"	At Cost	At Cost
III-F. Related Fees		
III-F-1. Backflow Stands	\$65.00 Each	\$65.00 Each
III-G. Backflow Device Maintenance (Annual Fee)		
III-G-1. Residential (Residential > 4 Units), or Commercial/Small		
Fireline, ≤2"	\$70.00	\$70.00
III-G-2. Commercial/Multi-Family, DCVA/DCDA, ≥ 4"	\$185.00	\$185.00
III-G-3. Commercial/Multi-Family, RP, ≥ 4"	\$190.00	\$190.00
III-G-4. Residential (Residential < 3 Units) and ≤ 1"	\$19.07	\$19.07
1	\$0.00	ψ.σ.σ.
NOTE: Annual Backflow Device Maintenance Fees will be billed on a bi-monthly basis.	<b>\$6.00</b>	
SERVICE CHARGES		
IV-A. Turn on Fee (scheduled) future date	¢47.00	\$17.00
IV-B. Turn on Fee (scrieduled) future date	\$17.00	\$42.00
	\$42.00	· ·
IV-C. Pre-termination notice	\$7.00	\$7.00
IV-D. Delinquent turn off	\$30.00	\$30.00
IV-E. Delinquent turn on future date		
IV-E-1. Delinquent turn on future date	\$24.00	\$24.00
IV-E-2. Delinquent turn on future date (Saturday, Sunday, Holidays)	\$36.00	\$36.00
IV-F. Delinquent turn on same date		
IV-F-1. Delinquent turn on same date	\$42.00	\$42.00
IV-F-2. Delinquent turn on same date (Saturday, Sunday, Holidays)	\$63.00	\$63.00
IV-G. Return check processing	Per Florida Statute	Per Florida Statute
IV-H. Special meter reading - water already on	\$18.00	\$18.00
IV-I. Check last reading fee (if routine or special meter reading was correct)	ψ10.00	<b>V.0.00</b>
or off-cycle reading for billing	\$18.00	\$18.00
IV-J. Meter reset fee 3/4" to 2"	At Cost	At Cost
IV-K. Meter reset fee Larger than 2"	At Cost	At Cost
IV-L. Meter test in shop (if meter is registered within accuracy range -		
3/4" to 1")	\$155.00	\$155.00
IV-M. Meter test in shop (if meter is registered within accuracy range - 1-1/2" to 2")	\$155.00	\$155.00
M-1	ψ133.00	ψ100.00
. electronic Meter Data Logging : Single Family	\$155.00	\$155.00
M-2. Electronic Meter Data Logging: Multi-Unit	\$4,600.00	\$460.00
IV-N. Meter test in field		
(if meter is registered within accuracy range - larger than 2")	At Cost	At Cost
IV-O. Hydrant meter deposit charge	Tie to Deposit	Tie to Deposit
NOTE: Services that are provided after hours at the request of the		
customer will be charged at two times the approved rate.		
FIRE PROTECTION CHARGES		
V-A. Installation charge for fire hydrant only - 5 1/4"	At Cost	At Cost

Attachment 7a		
UTILITIES WATER SYSTEM	USER FEE SCHEDULE	
Description	FY23 Adopted	FY24 Request
V-B. Standby Charges for unmetered private fire protection facilities:		
V-B-1. Annual Charge 6" or less fire line	\$215.00	\$215.00
V-B-2. Annual Charge 8" fire line	\$450.00	\$450.00
V-B-3. Annual Charge 10" fire line	\$820.00	\$820.00
V-B-4. Annual Charge 12" fire line	\$1,320.00	\$1,320.00
Persons desiring to have public fire protection facilities relocated shall pay in advance 100% of the estimated cost of relocation. Upon completion of the project they shall be billed actual cost plus overhead, less the amount advanced. Governmental agencies will not be required to prepay.		
V-C. Potable fire hydrant flow test	\$190.00	\$190.00
TAR ONLY CHARGES		
TAP ONLY CHARGES	At Cost, but not less than	At Cost, but not less than
VI-A-1. Concrete Pipe Main (minimum \$5,000)	\$5,000	\$5,000
VI-A-2. Tap 2" Main Line - Iron/PVC Pipe Main 16" or less	\$1,800.00	\$1,800.00
VI-A-3. Tap 4" - Iron/PVC Pipe Main 16" or less	\$1,870.00	\$1,870.00
VI-A-4. Tap 6" - Iron/PVC Pipe Main 24" or less	\$2,020.00	\$2,020.00
VI-A-5. Tap 8" - Iron/PVC Pipe Main 24" or less	\$2,130.00	\$2,130.00
VI-A-6. Tap 12" - Iron/PVC Pipe Main 24" or less	\$2,130.00	\$2,130.00
addition to these charges and will be the actual cost of materials and labor plus overhead. Meter taps 2" in diameter or less are not permitted on concrete mains. Mains 24" in diameter or larger are considered to be transmission mains and tapping will not be permitted except as authorized by the Director of Pinellas County Utilities.  Taps on mains 24" in diameter and larger requiring well pointing by the County will be required to pay in advance the anticipated well pointing charge at the current contract price. In the event well pointing		
is not required the well pointing charge will be refunded.		
1		
IMPACT FEES		
VII-A. Residential Impact Fees:		
VII-A-1. Single Family Homes		
VII-A-1-a. 5/8" x 3/4" meter	\$352.00	\$396.00
VII-A-1-b. 1" meter	\$880.00	\$990.00
VII-A-2. Duplex (master metered) 1-3/4" meter	\$493.00	\$396.00
VII-A-3. Triplex (master metered) 1-1" meter VII-A-4. Apartments (master metered) (loft or den = additional	\$634.00	\$990.00
bedroom)	\$0.00	
VII-A-4-a. 1 bedroom	\$141.00	\$158.00
VII-A-4-b. 2 bedroom	\$176.00	\$198.00
VII-A-4-c. 3 bedroom	\$211.00	\$237.00
VII-A-5. Mobile Homes (master metered)	\$211.00	\$277.00
VII-A-6. Hotel/Motel & Travel Trailer Park	Based on Meter Size	Based on Meter Size
I I I I I I I I I I I I I I I I I I I		
VII-B. Commercial Impact Fees:		
VII-B-1. 5/8 x 3/4" meter ERU 1	\$352.00	\$352.00
VII-B-2. 1" meter ERU 2.5	\$880.00	\$880.00

Attachment 7a		
UTILITIES WATER SYSTEM USER FEE SCHEDULE		SCHEDULE
Description	FY23 Adopted	FY24 Request
VII-B-3. 1-1/2" meter ERU 5	\$1,760.00	\$1,760.00
VII-B-4. 2" meter" ERU 10	\$3,520.00	\$3,520.00
VII-B-5. 2-2" in manifold ERU 20	\$7,040.00	\$7,040.00
VII-B-6. 4" Compound ERU 30	\$10,560.00	\$10,560.00
VII-B-7. 4" turbine ERU 40	\$14,080.00	\$10,300.00
VII-B-8. 6" FM-CT ERU 100	\$35,200.00	\$35,200.00
VII-B-9. 8" FM-CT" ERU 175	\$61,600.00	\$61,600.00
I ERG 173	\$61,000.00	\$01,000.00
Due to financial hardship, the County's deferred payment program can be used to pay for the cost of impact and connection fees. The program calls for payment of the fees over a six (6) year period at an interest rate of 8%.		
LINCOLIED LA BOD AND MATERIALO		
UNSCHEDULED LABOR AND MATERIALS  Line extension and other special installation not covered by this		
schedule of rates and fees will be charged material costs plus 15% and cost of labor plus 105%.		
LINE EXTENSION COSTS		
The front footage cost of pipe installed is established as the cost of		
the pipe per foot plus the cost of labor and materials as installed and related to a cost per linear foot.		
<u>'</u>		
MISCELLANEOUS CHARGES		
See resolution #87-371, Section XI		
<u>'</u>		
WATER MAIN EXTENSION POLICY		
See resolution #87-371, Section XII		
SPECIAL ASSESSMENT COST OF CONSTRUCTION		
See resolution #87-371, Section XIII		
OPERAL ARRESTA		
SPECIAL ASSESSMENTS		
See resolution #87-371, Section XIV		
WHOLEON E DATE ODITEDIA		
WHOLESALE RATE CRITERIA		
XIV-A. General See resolution #87-371, Section XV, Part A		
see resolution #87-371, Section XV, Part A		
XIV-B. Monthly Meter Service Charges		
The monthly meter service charge applicable for wholesale accounts		
for meter maintenance, meter reading, telemetry charges, billing and		
accounting are as follows:		
XIV-B-1. Meter Six 3/4"	\$6.00	\$6.00
XIV-B-2. Meter Size 1"	\$7.00	\$7.00
XIV-B-3. Meter Size 1-1/2"	\$8.00	\$8.00
XIV-B-4. Meter Size 2"	\$9.00	\$9.00
XIV-B-5. Meter Size 4"	\$44.00	\$44.00
XIV-B-6. Meter Size 6"	\$82.00	\$82.00
XIV-B-7. Meter Size 8"	\$85.00	\$85.00
XIV-B-8. Meter Size 10"	\$90.00	\$90.00
XIV-B-9. Meter Size 12"	\$95.00	\$95.00

Attachment 7a		
UTILITIES WATER SYSTEM	USER FEE SCHEDULE	
Description	FY23 Adopted	FY24 Request
		4110.00
XIV-B-10. Meter Size 16"	\$110.00	\$110.00
XIV-B-11. Meter Size 20"	\$133.00	\$133.00
XIV-B-12. Over 20", or other types Unpaid accounts will become delinquent thirty (30) days after the date of billing.	\$150.00	\$150.00
XIV-C. Meter Connections		
See resolution #87-371, Section XV, Part D		
1		
XIV-D. Eligibility		
See resolution #87-371, Section XV, Part E		
CONTRACTUAL CUSTOMERS		
XV-A. Category A - Active Water Accounts	\$0.65 for each utility service	\$0.65 for each utility service
XV-B. Category C - No Water Account (for first service)	\$0.65 for first service	\$0.65 for first service
'		
MAILING INSERT FEE		
XVI-A. Onsert fee - Includes the cost of PCU design, developing, and coordination required in getting the onsert to the mail house contractor for placement, testing, and distribution on the invoice.	\$0.07 per onsert, plus design cost	\$0.07 per onsert, plus design cost
'		
XVI-B. Onsert fee - The requestor provides their own design and		
development of the onsert. PCU will perform the coordination required		
in getting the onsert to the mail house contractor for placement, testing, and distribution on the invoice.	\$0.07 per onsert	\$0.07 per onsert
resulting, and distribution on the invoice.	\$0.07 per onsert	φυ.υτ per onsert
XVI-C. If an insert goes out that causes the total weight of the mail		
package to exceed the standard first class mail rate, the organization		
that requested the insert pays the additional cost of postage.	At Cost	At Cost
XVI-D. Miscellaneous change order fee	\$4.25 per change order	\$4.25 per change order
'		, ,
LABORATORY TESTING	At Cost	At Cost
XVII-A. Testing for Lead and Copper	At Cost	new Menu of Costs
	7.000	
XVII-B. Other testing	At Cost	At Cost
Note: "At Cost shall be calculated based on materials; collection of		
samples and mailing of samples as required; and overhead.		
UNSPECIFIED WORK	At Cost	At Cost
NOTE: "at cost" shall be calculated based upon actual material and labor costs plus overhead.		

Attachment 7b		
UTILITIES SEWER SYSTEM	USER FEE SCHEDULE	
Description	FY23 Adopted	FY24 Request
Sewer Connection Fee		
I-A. Single Family Residence	\$2,060.00	\$2,060.00
I-B. Multiple Family and Mobile Home Parks	Ψ=/σσσ.σσ	Ψ=/σσσ.σσ
I-B-1. Each Multiple Family Dwelling Unit	\$1,643.00	\$1,643.00
I-B-2. Each Mobile Home Space	\$1,540.00	\$1,540.00
I-C. Commercial, Industrial and Miscellaneous Buildings:	7-70 10100	Ţ =/0 10100
Per gallon of flow *	\$10.98	\$10.98
* Fee amount will be determined at time application is made for	7-0:00	7-0:00
sewer; said connection fee shall be based upon flow and demand		
made on the system.		
1		
Industrial Wastewater Discharge Permit Fees		
II-A. Type I Industry		
II-A-1. One Year Permit	\$5,200.00	\$5,200.00
II-A-2. Two Year Permit	\$7,630.00	\$7,630.00
II-A-3. Three Year Permit	\$10,540.00	\$10,540.00
II-A-4. Four Year Permit	\$13,210.00	\$13,210.00
II-A-5. Five Year Permit	\$15,880.00	\$15,880.00
This type of industry may also be subject to a Special Industrial		
Surcharge Fee as provided in the Schedule of Rates and Fees for the		
PCSS.		
I .		
II-B. Type II Industry		
II-B-1. One Year Permit	\$3,040.00	\$3,040.00
II-B-2. Two Year Permit	\$4,960.00	\$4,960.00
II-B-3. Three Year Permit	\$6,870.00	\$6,870.00
II-B-4. Four Year Permit	\$8,790.00	\$8,790.00
II-B-5. Five Year Permit	\$10,710.00	\$10,710.00
This type of industry may also be subject to a Special Industrial		
Surcharge Fee as provided in the Schedule of Rates and Fees for the		
PCSS.		
I and the second		
II-C. Type III Industry (No Discharge Permit)		
II-C-1. One Year Permit	\$1,310.00	\$1,310.00
II-C-2. Two Year Permit	\$1,730.00	\$1,730.00
II-C-3. Three Year Permit	\$2,160.00	\$2,160.00
II-C-4. Four Year Permit	\$2,580.00	\$2,580.00
II-C-5. Five Year Permit	\$3,010.00	\$3,010.00
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Attachment 7b		
UTILITIES SEWER SYSTEM	USER FEE SCHEDULE	
Description	FY23 Adopted	FY24 Request
II-D. High Strength Wastewater Surcharge		
Note: Predetermined measures used in calculations: Biochemical Oxygen Demand (BOD) Discharge Local Limit is 450 mg/L Total Suspended Solids (TSS) Discharge Local Limit is 650 mg/L Equivalent Residential Unit (ERU) Flow is Currently 5,000 gallons per month Load ERU is the greater of the Customer BOD or TSS divided by its respective Local Limit Sewer Base Rate Charge per month adopted by resolution	Sewer Base Rate Charge multiplied by the total of the Load ERU minus one and multiplied by the Flow ERU	Sewer Base Rate Charge multiplied by the total of the Load ERU minus one and multiplied by the Flow ERU
II-E. Processed groundwater discharge fee per 1,000 gallons of processed groundwater received	\$30.00	\$30.00
Tap Installation Fee including wye and service lateral	At Cost, but not less than \$2,000	At Cost, but not less than \$2,000
Transported Liquid Wastes Discharge Fee*  IV-A. Per 1,000 gallons of transported grease liquid wastes received at the FOG Facility. The cost/1,000 gal. charge will be prorated for fractional loads.	\$120.00	\$120.00
IV-B. Per 1,000 gallons of transported septic tank and portable chemical toilet wastes received at the South Cross Bayou WRF. Only accepting Septage permitted haulers; will not accept dual permitted haulers. The \$40/1000 gallon charge will be based on total, full permitted capacity of their tank, regardless of delivered volume.	\$40.00	\$40.00
Grease Waste Hauler Application and Permitting Base Fees V-A. Application and Permitting Base Fee	\$225.00	\$225.00
V-B. Fee for Each Vehicle (for three years)	\$230.00	\$230.00
Permit Fee for Food Service Facilities		
VI-A. Permit fee for a food service facility with grease interceptor VI-B. Permit fee for a food service facility with a grease trap	\$270.00 \$270.00	\$270.00 \$270.00
VI-C. Food service facility pumping variance fee	\$390.00	\$390.00
VI-D. Food service facility re-inspection fee	\$120.00	\$120.00
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Attachment 7b		
UTILITIES SEWER SYSTEM	USER FEE SCHEDULE	
Description	FY23 Adopted	FY24 Request
Collection System Extension	At Cost	At Cost
Unspecified Work	At Cost	At Cost
NOTE: "At Cost" shall be calculated based upon actual material and		
labor costs plus overhead.		
Private Sewer System		
Private Sewer System: Annual Operating Permit Fee (Includes		
Inspection)	\$300.00	\$300.00
Private Sewer System: Non-Residential Single Lateral Connection		
Annual Permit Fee (Includes Inspection)	\$30.00	\$30.00

Attachment 7c		
UTILITIES RECLAIMED WATER	USER FEE SCHEDULE	
Description	FY23 Adopted	FY24 Request
New Coming Companies Frontier Contains an Existing Main		
New Service Connection Fees for Systems on Existing Mains		
I-A. Unmetered Service	¢670.00	¢670.00
I-A-1. Service connection - unmetered service 1"	\$670.00	\$670.00
I-A-2. Service connection - unmetered service 1 1/2"	\$1,060.00	\$1,060.00
I-A-3. Service connection - unmetered service 2"	\$1,090.00	\$1,090.00
I-B. Metered Service	¢050.00	¢050.00
I-B-1. Service connection - metered service 3/4"	\$850.00	\$850.00
I-B-2. Service connection - metered service 1"	\$900.00	\$900.00
I-B-3. Service connection - metered service 1 1/2"	\$1,210.00	\$1,210.00
I-B-4. Service connection - metered service 2"	\$1,240.00	\$1,240.00
	Installed by customer	Installed by customer
I-B-5. Service connection - metered service 4"	and shall be purchased	and shall be purchased
	from the County at the	from the County at the
	current contract price	current contract price
ī		'
METERED CONNECTION CHARGES (RECLAIMED)		
II-A-1. Meter & Meter Box 5/8" x 3/4" (Excludes Service Line		
Connection)	\$590.00	\$590.00
II-A-2. Meter & Meter Box 1" (Excludes Service Connection)	\$630.00	\$630.00
	¢200.00	¢000.00
II-A-3. Meter & Meter Box 1-1/2" (Excludes Service Connection)	\$900.00	\$900.00
I-A-4. Meter & Meter Box 2" (Excludes Service Connection)	\$990.00	\$990.00
II-A-5. Meter & Meter Box 2-2" Parallel (Excludes Service	44 770 00	44 770 00
Connection)	\$1,770.00	\$1,770.00
II-A-6. Meter 4" and larger (Excludes Service Connection)	At Cost	At Cost
Effective 10/1/2022, reclaimed water customers may choose to		
make amortized monthly payments on the Meter & Meter Box fee at		
0.0% over 60 months (5 years).		
U.D. Daglaimad Mater Charge does not apply to Evicting Decidential		
II-B. Reclaimed Meter Charge does not apply to Existing Residential Active Reclaimed Users actively paying a usage charge as of		
, , , , , ,	\$0.00	\$0.00
10/1/2022 on 1 inch or less meters only (does not apply to		
Availabilty fee).		
Service Charges		
III-A-1. Reuse service turn on fee (scheduled) future date	\$17.00	\$17.00
III-A-2. Reuse service turn on fee (same day)	\$42.00	
III-A-3. Pre-termination notice fee	\$7.00	·
III-A-4. Delinquent turn-off fee	\$18.00	
III-A-5. Delinquent turn-on fee	\$18.00	
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Attachment 7c		
UTILITIES RECLAIMED WATER	USER FEE SCHEDULE	
Description	FY23 Adopted	FY24 Request
III-A-6. Return check processing fee	Per Florida Statute	Per Florida Statute
III-A-7. Special meter reading fee - reclaimed water already on	\$19.00	\$19.00
III-A-8. Check last reading (if routine or special meter reading was	4.0.00	4.0.00
correct) or off cycle reading for billing	\$18.00	\$18.00
III-A-9. Meter reset fee 3/4" - 2"	At Cost	At Cost
III-A-10. Meter reset - larger than 2"	At Cost	At Cost
III-A-11. Service charges - meter test in shop fee (if meter is		
registered within accuracy range)	¢0.00	¢0.00
III-A-11-a. 3/4" to 1" (includes reset fee)	\$0.00	\$0.00
III-A-11-b. 1 1/2" to 2" (includes reset fee)	\$0.00	\$0.00
III-A-12. Larger than 2" (test in field) The above charges, where applicable, will be increased 50% for after	At Cost	At Cost
1		
hours between 5 p.m. and 8 a.m. on normal working days, and for all holidays and weekends.		
·	At Cost	A+ C+
III-A-13. Unspecified work	At Cost	At Cost
III-A-14. Service/Trip/Truck Charge	\$43.00	\$43.00
Dilling Charges		
Billing Charges IV-A. Funded systems		
IV-A. Fullueu systems		
IV-A-1. Unmetered service	\$3.75 bi-monthly billing charge for unmetered reclaimed water only * customers	\$3.75 bi-monthly billing charge for unmetered reclaimed water only * customers
	\$4.50 bi-monthly billing charge for metered reclaimed water only *	\$4.50 bi-monthly billing charge for metered reclaimed water only *
IV-A-2. Metered service	customers	customers
IV-B. Unfunded systems		
IV-B-1. Unmetered service	\$3.75 bi-monthly billing charge for unmetered reclaimed water only * customers	\$3.75 bi-monthly billing charge for unmetered reclaimed water only * customers
IV-B-2. Metered service	\$4.50 bi-monthly billing charge for metered reclaimed water only * customers	\$4.50 bi-monthly billing charge for metered reclaimed water only * customers

Attachment 7c		
UTILITIES RECLAIMED WATER USER FEE SCHEDULE		SCHEDULE
Description	FY23 Adopted FY24 Reque	
* A billing charge will be assessed for those properties not served by a water or sewer account.		
NOTE: "At Cost" shall be calculated based upon actual material and labor costs plus overhead.		

Attachment 7d		
UTILITIES COLLECTION SERVICE	ITIES COLLECTION SERVICE USER FEE SCHE	
Description	FY23 Adopted	FY24 Request
	10% of balance due	10% of balance due
	subject to a \$1.00	subject to a \$1.00
	minimum and \$500.00	minimum and \$500.00
Service Charges - Late Payment Fee on balance greater than \$5.00	maximum	maximum
NOTE: Bills are due within twenty-eight (28) days from the bill invoice date. Any balance unpaid after this date will be charged the Late Payment Fee. (The late fee is assessed at the step in dunning where the notice of balance due - i.e., the late notice, is generated and mailed to the customer). This fee is for all the accounts which Pinellas County Utilities collects, both Pinellas County Utilities accounts and those for which Pinellas County Utilities is a billing agent. Customers who have incurred no more than one Late Payment fee within a 12 month period may be eligible for a waiver of the late payment fee.		
* Utilities Water, Sewer and Reclaimed Water Schedules		
Pre-termination notice delivery (Trip Fee)	\$65.00	\$65.00
Lien Process	Ş03.00	\$65.00
Notice of Lien Process	\$23.00	\$23.00
Release of Lien Process	\$11.00	·
Lien Payoff Process	\$9.00	
'Title Disclosure	\$6.00	\$6.00
Engineering Review	\$330.00	\$330.00

as of 6-1-2023

#### Forecast Assumptions

	FY24	FY25	FY26	FY27	FY28	FY29				
Revenues										
Sewer Charges - Retail	4.2%	4.2%	4.2%	4.2%	0.2%	0.2%				
Sewer Charges - Wholesale	0.2%	0.2%	0.2%	0.2%	0.2%	0.2%				
Reclaimed - Retail	5.2%	5.2%	5.2%	5.2%	0.2%	0.2%				
Reclaimed - Wholesale	15.2%	15.2%	15.2%	15.2%	0.2%	0.2%				
Interest		3.9%	3.3%	3.3%	3.3%	3.3%				
Other revenues		3.8%	3.8%	3.8%	3.8%	3.8%				
Expenditures Personal Services		3.1%	3.1%	3.1%	3.1%	3.1%				
Operating Expenses		3.8%	3.8%	3.8%	3.8%	3.8%				
Power		3.8%	3.8%	3.8%	3.8%	3.8%				
Chemicals		3.8%	3.8%	3.8%	3.8%	3.8%				
Projected Economic Conditions / Indicators:										
Consumer Price Index, % change		3.8%	3.8%	3.8%	3.8%	3.8%				
	·			•						

					Forecast					
(in \$ thousands)	Actual	Budget	Estimated	Requested	Estimated	Estimated	Estimated	Estimated	Estimated	Estimated
•	FY22	FY23	FY23	FY24	FY24	FY25	FY26	FY27	FY28	FY29
Beginning Fund Balance	58,924.1	67,223.0	68,966.7	62,136.7	62,136.7	64,658.1	51,221.4	39,128.1	40,810.1	41,638.5
Revenues										
Sewer Charges - Retail	68,305.9	68,343.0	76,000.0	79,081.8	83,244.0	86,723.6	90,348.6	94,125.2	94,322.9	94,521.0
Sewer Charges - Wholesale	13,804.5	11,856.0	15,263.6	15,295.0	16,100.0	16,133.9	16,167.7	16,201.7	16,235.7	16,269.8
Reclaimed - Retail	6,483.3	6,343.0	6,692.8	7,039.4	7,409.9	7,793.8	8,197.5	8,622.1	8,640.2	8,658.4
Reclaimed - Wholesale	899.8	754.9	847.4	975.4	1,026.7	1,182.6	1,362.1	1,568.9	1,572.2	1,575.5
Interest	(870.4)	258.2	1,928.3	1,928.3	2,174.8	2,521.7	1,690.3	1,291.2	1,346.7	1,374.1
Other Revenues	17,468.8	17,431.3	17,112.79	16,959.7	17,852.3	18,521.8	19,216.4	19,937.0	20,684.6	21,460.3
JPA Funding	0.0	-	0.0	-	0.0	0.0	2,000.0	2,500.0	500.0	0.0
CIP Grant Funds	5.3	10,811.7	1,675.0	1,745.0	1,745.0	15,560.0	13,523.0	200.0	0.0	0.0
Other Potential Funding (Borrowed)	0.0	0.0	0.0	0.0	0.0	0.0	20,648.0	23,830.0	17,150.0	0.0
Total Revenues	106,097.3	115,798.0	119,519.9	123,024.7	129,552.9	148,437.3	173,153.7	168,276.1	160,452.4	143,859.0
% vs prior year			12.7%		8.4%	14.6%	16.7%	-2.8%	-4.6%	-10.3%
Total Resources	165,021.4	183,021.0	188,486.5	185,161.4	191,689.6	213,095.4	224,375.0	207,404.2	201,262.5	185,497.5
Expenditures										
Personal Services	17,721.0	21,954.4	19,346.2	22,244.3	22,244.3	22,927.1	23,631.3	24,357.2	25,105.8	25,877.8
Operating Expenses	20,557.05	28,024.0	27,075.5	26,499.4	26,499.4	27,493.1	28,524.1	29,593.7	30,703.5	31,854.9
Power	4,071.8	4,158.4	4,674.4	4,869.4	4,869.4	5,052.0	5,241.4	5,438.0	5,641.9	5,853.5
Chemicals	3,557.7	4,680.9	4,827.8	5,111.5	5,111.5	5,303.1	5,502.0	5,708.3	5,922.4	6,144.5
Grants & Aid (Rebate Program)	0.0	800.0		500.0	500.0	500.0	500.0	500.0	500.0	500.0
Cost Allocation	5,934.1	6,633.8	6,633.8	6,633.8	6,633.8	6,837.4	7,047.4	7,264.0	7,487.4	7,717.8
Debt Service (Post 2022)	14,157.4	14,131.8	14,131.7	14,301.0	14,044.7	14,184.2	14,195.9	14,203.5	14,204.7	4,494.6
Debt Service on New Borrowing	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1,032.4	2,223.9	3,900.0
Capital Equipment	2,524.1	6,883.4	3,790.5	1,459.6	3,400.0	3,527.5	3,659.8	3,797.0	3,939.4	4,087.1
Capital Improvements	27,531.6	68,720.0	45,870.0	43,728.5	43,728.5	76,049.5	96,945.0	74,700.0	63,895.0	49,979.0
Total Expenditures	96,054.7	155,986.7	126,349.8	125,347.5	127,031.5	161,874.0	185,246.9	166,594.1	159,624.0	140,409.1
% vs prior year			31.5%		0.5%	27.4%	14.4%	-10.1%	-4.2%	-12.0%
Ending Fund Balance	68,966.7	27,034.3	62,136.7	59,814.0	64,658.1	51,221.4	39,128.1	40,810.1	41,638.5	45,088.3
Ending Fund Balance as % of Revenue	65.0%	23.3%	52.0%	48.6%	49.9%	34.5%	25.7%	28.3%	29.1%	31.3%
Total Requirements	165,021.4	183,021.0	188,486.5	185,161.4	191,689.6	213,095.4	224,375.0	207,404.2	201,262.5	185,497.5
Revenue minus Expenditures	10,042.6	(40,188.7)	(6,829.9)	(2,322.8)	2,521.3	(13,436.7)	(12,093.3)	1,682.0	828.4	3,449.9

Transfers between funds are excluded from revenues and expenditures.

<sup>\*</sup>Revenues reflect the combined impact of projected changes in rates and/or levels of consumption.

\*\*Total Requirements do not include OPEB annual expense or OPEB cumulative liability as reflected in GAAP financial statements. These amounts are shown below.

as of 6-1-2023

### Forecast Assumptions

·	FY24	FY25	FY26	FY27	FY28	FY29
Revenues						
Water Sales-Retail	5.2%	5.2%	5.2%	5.2%	0.2%	0.2%
Water Sales-Wholesale	5.2%	5.2%	5.2%	5.2%	0.2%	0.2%
Interest		3.9%	3.3%	3.3%	3.3%	3.3%
Other revenues		3.8%	3.8%	3.8%	3.8%	3.8%
Expenditures						
Personal Services		3.1%	3.1%	3.1%	3.1%	3.1%
Operating Expenses		3.8%	3.8%	3.8%	3.8%	3.8%
Purchase of Water		2.0%	2.0%	2.0%	2.0%	2.0%
Power		3.8%	3.8%	3.8%	3.8%	3.8%
Chemicals		3.8%	3.8%	3.8%	3.8%	3.8%
Projected Economic Conditions / Indicators:						
Frojected Economic Conditions / Indicators.						
Consumer Price Index, % change		3.8%	3.8%	3.8%	3.8%	3.8%

					Forecast					
(in \$ thousands)	Actual	Budget	Estimated	Requested	Estimated	Estimated	Estimated	Estimated	Estimated	Estimated
	FY22	FY23	FY23	FY24	FY24	FY25	FY26	FY27	FY28	FY29
					•		•	•		
Beginning Fund Balance	120,497.1	132,233.9	111,786.9	113,246.3	113,246.3	90,436.5	50,558.6	38,973.6	47,943.1	48,470.5
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Revenues										
Water Sales - Retail	74,836.1	74,100.0	74,878.8	78,757.5	82,902.7	87,197.0	91,713.8	96,464.6	96,638.2	96,812.2
Water Sales - Wholesale	17,321.9	15,450.7	16,848.5	17,721.2	18,653.9	19,620.2	20,636.5	21,705.5	21,744.5	21,783.7
Interest	(1,627.3)	465.6	466.9	443.5	466.9	3,527.0	1,668.4	1,286.1	1,582.1	1,599.5
Other Revenues	4,836.3	5,699.4	5,277.5	5,254.6	5,531.2	5,738.6	5,953.8	6,177.0	6,408.7	6,649.0
Operating Grants	33.0	35.0	33.0	33.0	33.0	0.0	0.0	0.0	0.0	0.0
CIP Grants	0.0	306.9	0.0	1,237.0	1,237.0	751.0	0.0	0.0	0.0	0.0
Total Revenues	95,400.0	96,057.6	97,504.6	103,446.9	108,824.6	116,833.8	119,972.5	125,633.2	126,373.6	126,844.4
% vs prior year			2.2%		11.6%	7.4%	2.7%	4.7%	0.6%	0.4%
TALD	0.45.007.4	202 224 5	222 224 5	0.10.000.0	200 270 2	207.070.0	170 504 4	101.000.0	1710100	475.044.0
Total Resources	215,897.1	228,291.5	209,291.5	216,693.2	222,070.9	207,270.2	170,531.1	164,606.8	174,316.6	175,314.9
From any difference										
Expenditures Personal Services	15,816.0	18,359.3	17,341.0	19,632.1	19,632.1	20,234.7	20,856.2	21,497.2	22,158.3	22,840.1
Operating Expenses	9,057.6	10,270.0	10,315.3	10,945.0	19,632.1	11,355.5	11,781.3	12,223.1	12,681.5	13,157.0
Purchase of Water	42,636.9	44,200.0	44,200.0	44,500.0	44,500.0	45,390.0	46,297.8	47,223.8	48,168.2	53,510.0
Power (rate increases January 2023)	909.0	980.6	1,345.3	1,202.2	1,202.2	1.247.3	1,294.1	1,342.6	1,393.0	1,445.2
Chemicals	940.7	900.0	1,147.5	1,705.5	1,705.5	1,705.5	1,705.5	1,705.5	1,705.5	6,083.9
Cost Allocation	8,255.0	9,891.9	9,891.9	9,891.9	9,891.9	10,195.5	10,508.7	10,831.6	11,164.7	11,508.2
Capital Equipment	379.9	1,797.3	858.0	671.6	671.6	1,200.0	1,200.0	1,200.0	1,200.0	1,200.0
Capital Improvements	6,002.5	48,954.0	19,599.0	51,149.5	51,149.5	68,776.5	37,914.0	20,640.0	27,375.0	21,780.0
FDOT Prepayment FY22, credit FY23-FY25	20,112.4	0.0	(8,652.8)	0.0	(8,063.3)	(3,393.3)	07,514.0	20,040.0	27,070.0	21,700.0
Total Expenditures	104,110.1	135,353.2	96,045.2	139,697.8	131,634.5	156,711.6	131,557.6	116.663.8	125,846.1	131,524.4
% vs prior year	101,110.1	100,000.2	-7.7%	100,007.0	37.1%	19.1%	-16.1%	-11.3%	7.9%	4.5%
70 VO PHOI YOUR			7.770		07.170	10.170	10.170	11.070	7.070	1.070
Ending Fund Balance	111,786.9	92,938.3	113,246.3	76,995.5	90,436.5	50,558.6	38,973.6	47,943.1	48,470.5	43,790.6
·	,	,	,	,	,	,	,	,	,	,
Ending Fund Balance as % of Revenue	117.2%	96.8%	116.1%	74.4%	83.1%	43.3%	32.5%	38.2%	38.4%	34.5%
Total Requirements	215,897.1	228,291.5	209,291.5	216,693.2	222,070.9	207,270.2	170,531.1	164,606.8	174,316.6	175,314.9
Revenue minus Expenditures	(8,710.2)	(39,295.7)	1,459.4	(36,250.9)	(22,809.9)	(39,877.8)	(11,585.0)	8,969.5	527.5	(4,680.0)

Transfers between funds are excluded from revenues and expenditures.

\*Revenues reflect the combined impact of projected changes in rates and/or levels of consumption.

\*\*Total Requirements do not include OPEB annual expense or OPEB cumulative liability as reflected in GAAP financial statements. These amounts are shown below.