

Key Largo Wastewater Treatment District 103355 Overseas Hwy, Key Largo, FL Tuesday, November 19, 2024

MINUTES

CALL TO ORDER (A)

Secretary/Treasurer Sue Heim called the meeting to order at 4:03 p.m.

PLEDGE OF ALLEGIANCE (B)

Commissioner Philip Schwartz led the Pledge of Allegiance.

ROLL CALL (C)

Present were: Commissioners Sue Heim, Robert Majeska, and Philip Schwartz

Present Virtually (voting): Chairman Nicolas Rodriguez and Commissioner Tim Maloney

Also present: General Manager Peter Rosasco; General Counsel Nicholas Mulick; District Clerk Shannon McCully; Field Manager Rudy Perez; Plant/Facilities Manager Ryan Dempsey; Weiler Engineering Ed Castle and Steve Suggs; IT Support Manny Santana

Appeared Virtually: Project Administration and HR Coordinator Laura Weinstock; IT Consultant Randy Redmond

AGENDA ADDITIONS, CORRECTIONS, OR DELETIONS (D) Approval of Agenda (E-1)

Mr. Rosasco requested the addition of items *G-2 ACOE Update, G-3 December 3, 2024, meeting update,* and *M-2 KLWTD Vacuum Station Odor Control Project*Commissioner Heim requested the addition of item *P-1 Brief Update on WQPP Meeting on 11/12*

Motion:

Commissioner Majeska made a motion to approve the agenda as amended. Commissioner Schwartz seconded the motion. Motion passed without objection.

PUBLIC COMMENT (E)

No speakers.

APPROVAL OF MINUTES (F)

Minutes of November 5, 2024 (G-1)

Motion:

Commissioner Majeska made a motion to approve the

minutes of November 5, 2024. Commissioner Schwartz seconded the

motion. Motion passed without objection.

GENERAL MANAGER (G)

Amendment Request for Raftelis Rate Study (G-1)

Mr. Rosasco requested approval of Raftelis Rate Study Amended Cost Estimate.

Motion: Commissioner Majeska made a motion to approve the request for \$12,000.

Commissioner Maloney seconded the motion.

Vote on Motion:

Commissioner Majeska – Aye Commissioner Maloney – Aye Commissioner Schwartz – Aye Commissioner Heim – Aye Chairman Rodriguez – Aye

ACOE Update (G-2) (Laydown)

Mr. Rosasco discussed the Army Corp of Engineering presentation in Marathon on November 14, 2024.

December 3, 2024, Board Meeting Update (G-3)

Mr. Rosasco discussed cancelling the December 3, 2024, Board Meeting and scheduling KLWTD's Rules and Regulations workshop for December 10, 2024, at 3:00 PM.

Motion: Commissioner Maloney made a motion to approve the request.

Commissioner Majeska seconded the motion.

Vote on Motion:

Commissioner Maloney – Aye Commissioner Majeska – Aye Commissioner Schwartz – Aye Commissioner Heim – Aye Chairman Rodriguez – Aye

CUSTOMER SERVICE (H)

Customer Service Report – October 2024 (H-1)

Ms. Fazio presented the Customer Service monthly report.

IT (I)

IT Report – October 2024 (I-1)

Mr. Santana presented the IT monthly report.

BUDGET AND FINANCE (J)

Budget and Finance Report – October 2024 (J-1)

Ms. Fazio presented the Budget and Finance monthly report.

FIELD (K)

Field Report – October 2024 (K-1)

Mr. Perez presented the Field monthly report

Vacuum Pump Re-Build (K-2)

Mr. Perez requested approval of KB Vacuum Pump Solutions, LLC proposal.

Motion: Commissioner Maloney made a motion to approve the request.

Commissioner Maieska seconded the motion.

Vote on Motion:

Commissioner Maloney – Aye Commissioner Majeska – Aye Commissioner Schwartz – Aye Commissioner Heim – Aye Chairman Rodriguez – Aye

PLANT/FACILITIES (L)

No report in agenda.

CAPITAL PROJECTS (M)

Capital Projects Report - October 2024 (M-1)

Mr. Suggs presented the Capital Projects monthly report.

KLWTD Vacuum Station Odor Control Project (M-2) (Laydown)

Mr. Suggs requested approval to publish solicitation for KLWTD Vacuum Station Odor Control Project.

Motion: Commissioner Majeska made a motion to approve the request.

Commissioner Schwartz seconded the motion.

Vote on Motion:

Commissioner Majeska – Aye Commissioner Schwartz – Aye Commissioner Maloney – Aye Commissioner Heim – Aye

ENGINEERING (N)

Amendment of WEC Capital Projects Work Authorizations WA 24-01 (N-1) Mr. Castle requested approval of Amendment to Weiler Work Authorization 24-01.

Motion: Commissioner Schwartz made a motion to approve the request.

Commissioner Maloney seconded the motion.

Vote on Motion:

Commissioner Schwartz – Aye Commissioner Maloney– Aye Commissioner Majeska – Aye Commissioner Heim – Aye

Amendment of WEC Capital Projects Work Authorization 24-02 (N-2)

Mr. Castle requested approval of Amendment to Weiler Work Authorization 24-02.

Motion: Commissioner Maloney made a motion to approve the request.

Commissioner Schwartz seconded the motion.

Vote on Motion:

Commissioner Maloney – Aye Commissioner Schwartz – Aye Commissioner Majeska – Aye Commissioner Heim – Aye

LEGAL REPORT (O)

Resolution 23-2024 11395 Property LLC - 301 Buttonwood Cir, AK No. 1621307 (O-1) Mr. Mulick requested adoption of Resolution 23-2024.

Motion:

Commissioner Majeska made a motion to adopt Resolution 23-2024.

Commissioner Schwartz seconded the motion.

Vote on Motion:

Commissioner Majeska – Aye Commissioner Schwartz – Aye Commissioner Heim – Aye Chairman Maloney – Aye

COMMISSIONER ITEMS (P)

Brief Update on WQPP Meeting on 11/12 (P-1)
Commissioner Heim reported on the WQPP Steering Committee Meeting on November 12, 2024.

ROUNDTABLE DISCUSSION (Q)

No report in agenda.

ADJOURNMENT (R)

The meeting was adjourned at 6:25 p.m.

Nicelas Redriquez, Chairman

Shannon McCully, Clerk

FLORIDA KEYS WATER QUALITY IMPROVE

U.S. ARMY CORPS OF ENGINEERS, JACKSONVILLE DISTRICT (SAJ)

Laydown November 19, 2024 Agenda Item G-2

USACE and Florida Keys National Marine Sanctuary Meeting

14 November 2024

City of Marathon Council Chamber Room 9805

Web Meeting (if necessary): https://usace1.webex.com/meet/richard.c.butler +1-844-800-2712 US Toll Free

+1-844-800-2712 US TOIL +1-669-234-1177 US TOIL Access code: 1999 21 7965

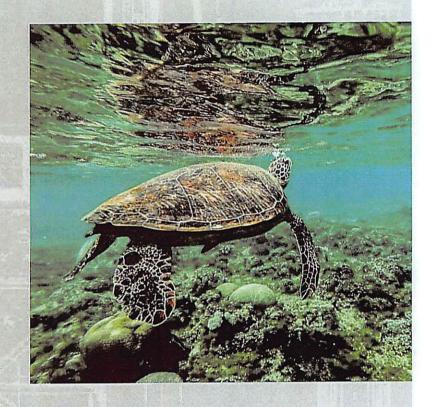






Laydown November 19, 2024 Agenda Item G-2

- What's your name and position?
- What is your involvement on the FKWQIP (El Section 109)?







[I: i:'I); RoGRAMS AND PROJECT DELIVERY SUPPOR



Chief, Programs and Project Delivery Support Branch

Brenda Calvente



Chief, Small Program Execution Section

Hector Cruz



US Army Corps of Engineers®



Program Manager

Richard Butler



Project Manager

Dimael Lopez

TEAM BUILDING EXERCISE





AGENDA

Laydown November 19, 2024 Agenda Item G-2

- □ Program Purpose
- □ Project Goals & Objectives
- □ Authorization, Funding, Responsibilities
- ☐ Current Program Status
- □ Future Efforts
- □ Action Plan/Next Steps
- ☐ Questions?







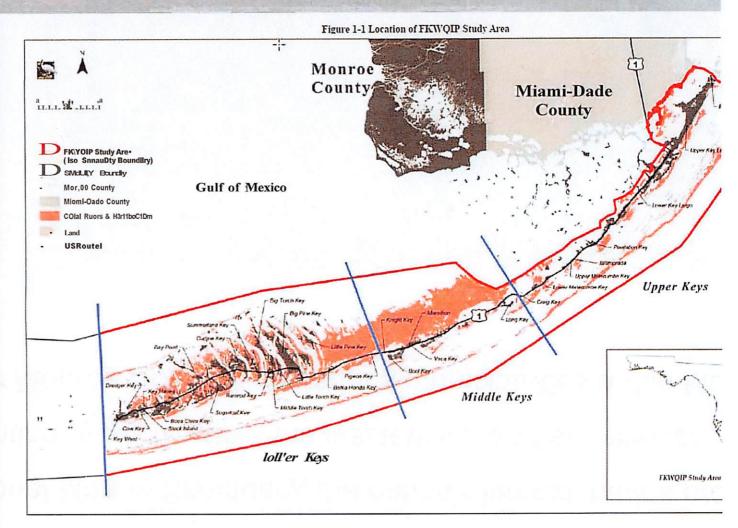
LOCATION

The program consists of environmental infrastructure projects within Mc County to improve the water quality of the Florida Keys National Marine Sanctuary – the world's largest marine protected area. The Sanctuary includes 2,800 square nautical miles of nearshore waters extending fro south of Miami, Florida to the Dry Tortugas. Within the Florida Keys the spectacular, unique, and nationally significant marine environments, inc seagrass meadows, mangrove islands, and extensive living coral reefs





LOCATION







PROGRAM PURPOSE

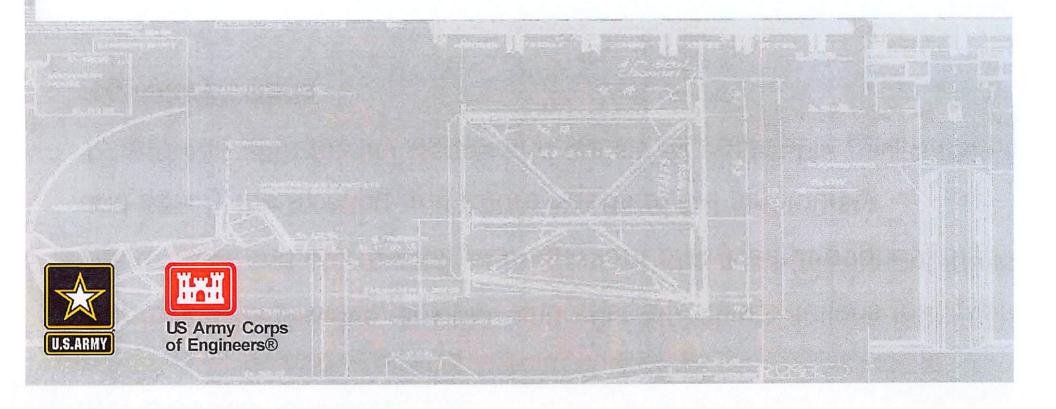
The primary objective is to improve the quality of nearshore waters with Florida Keys National Marine Sanctuary, the nation's largest marine propared, by implementing projects within the wastewater and stormwater numbers plans prepared for Monroe County and various municipalities within Mc County.





PROGRAM OBJECTIVE

 To provide an equitable, ecologically sound, and economical implem, strategy for managing wastewater and stormwater to improve water in the Sanctuary.



PROGRAM GOAL

- To provide responsive, flexible, and cost-effective solutions that improve wastewater and stormwater management practices throughout the K and satisfy the existing and future needs of the community.
- To address affordability issues and satisfy all applicable environmen1 regulatory criteria.





AUTHORIZATION: PUBLIC LAW 106-554, SECTION

As amended by Section 8376 of the WRDA of 2022 (Public Law 117-263)

The U.S. Army Corps of Engineers (USACE) has been authorized to perfect technical and financial assistance to carry out projects for the planning design, and construction of treatment projects to improve water quality the Florida Keys National Marine Sanctuary. The Corps has been authorized to expend up to \$200 million for this effort.





AUTHORIZATION (CNTD.)

Water Resources Development Act (WRDA) 2022

- The Congress authorized up to \$200 million (representing 65% of 1 costs).
- The Non-Federal interests will be responsible for 35% of the total p1 cost. Approximately \$107.7 million.





RESPONSIBILITIES - USACE

USACE will provide financial and technical assistance.

- Federal financial assistance will be in the form of reimbursement, to Non-Federal sponsor.
- Provide oversight activities, completion of necessary environmental documentation, coordination, and execution of agreements.





RESPONSIBILITIES - NON-FEDERAL SPONSOR

- Responsible for the planning, design, and construction work of the Section projects.
- Responsible for all Lands, Easements, Rights of Way, Relocations and Directions.
 Facilities (LERRD).
- Responsible for obtaining all necessary permits.
- 100% of the Operation, Maintenance, Repair, Replacement and Rehabilito (OMRR&R)
- Must complete a financial plan identifying sources of non-Federal funding





REQUIREMENTS - NON-FEDERAL SPC

Comply with the following:

- Applicable growth management ordinances of Monroe County, Flo
- Applicable agreements between Monroe County, Florida, and the Florida to manage growth in Monroe County, Florida; and
- Applicable water quality standards; and
- Ensure the project is consistent with the master wastewater and s waterplans for Monroe County, Florida.





USE OF FUNDS

- Funding for USAGE program management activities will be within available Federal appropriations for the Section 109 program and, allocated to specific projects and shared in accordance with the tel the agreement for such project.
- The Government will process reimbursement payments based on i submitted by the Non-Federal sponsor in accordance with the proVJ of the Section 109 agreement.





CURRENT PROGRAM STATUS

- Currently, \$86M from the initial \$1 QOMauthorization has been reimbursed back to the municipalities.
- By FY26, 100 % of the remaining \$1 QOMbalance is projected to be reimbursed.

Municipality	Total Allocation Re
Key Colony Beach	\$ 200,000.00 (\$.{
Layton	\$ 800,000.00
Key West	\$ 10,320,000.00
Islamorada	\$ 29,560,000.00 \$
Marathon	\$ 29,560,000.00 \$
Kev Largo	\$ 29,560,000.00 \$
	\$ 100,000,000.00 \$





ADIDITIONAL POTENTIAL EFF

Water Resources Development Act (WRDA) 2022:

(2) FLORIDA KEYS WATER QUALITY IMPROVEMENTS, FLORIDA.-Section 109(division B of the Miscellaneous Appropriations Act, 2001 (Public Law 106-554, appe Stat. 2763A-222 (as enacted by section 1(a)(4) of the Consolidated Appropriations/. Stat. 2763)); 121 Stat.1217) is amended by striking "\$100,000,000" and inserting "\$

County

Monroe County

Municipalities

- Key Colony Beach
- Key Largo
- Key West

- Islamorai
- Marathor
- Layton





NEPA REQUIREMENTS

- NEPA documentation was prepared for each priority FKWQIP proje scheduled to receive federal funding.
- To date, EAs have been prepared for projects associated with six municipalities under the scope of work of the initial \$1 QOMfund aut
- Updated NEPA documentation <u>could potentially be required</u> under ifund authorization for the six municipalities and Monroe County.





MONROE COUNTY POTENTIAL EFFORT

Stormwater I Road Raising / Resiliency

- Twin Lakes Road Elevation
- 52A Big Coppitt Road Elevation
- 10 Winston Waterways Road Elevation
- 59B Flagler Avenue Road Resilience
- 4 Stillwright Point Road Elevation
- 26 Conch Key Road Elevation
- Sands Subdivision Road Elevation
- 11 Key Largo Trailer Village
- 37 Little Torch Key Jolly Rogers Est
- 59A Eaton Street
- 15 Buccaneer Point/Pirates Cove KL

- 36A Little Torch Coral Shores Est.
- 8 Cross Keys Waterways Est. KL
- 6 Key Largo Mobile Homesites KL
- 39 Ramrod Breezeswept Beach
- 18 Sunrise Pt Raes Cuda Canal KL
- 58 Stock Island
- 45A Cutthroat Harbors Cudjoe Oc
- 12 Sunset Waterways Key Largo F
- 9 Largo Sound Park Anglers Park I
- 35 Sands/Big Pine Cove/Virgil Lo\





MONROE COUNTY POTENTIAL EFFORT

Canal Restoration

- 78 ROCK HARBOR
- 355 CUDJOE KEY
- 411 SUGARLOAF KEY
- 318 SUGARLOAF KEY
- 33 KEY LARGO
- 282 BIG PINE KEY
- 388 SUGARLOAF KEY
- 27 KEY LARGO

- 433 SADDLEBUNCH KEYS (MERGE
- 50 KEY LARGO
- 44 KEY LARGO
- 31 KEY LARGO
- 384 SUGARLOAF KEY
- 164 CONCH KEY ADDED
- 70 ROCK HARBOR





MARATHON POTENTIAL EFFORTS

Canal & Culvert Restoration

- Canal#248/#250
- Canal #245 /#246
- Canal #186/#191 (South Finger)
- New Service Connections & Grinder Stations for new connections
- CDBG Grant Projects
- Deep Well Disposal
 RFQ/E ngi nee ring/Pe rm itti ng
- Deep Well Disposal Construction

- Deep Well Disposal Pumping a Systems including Engineering
- Buffer tank/Vacuum Tank reha
- SCADA Monitoring System Imp
- Gate Valve Replacements
- Service Area 3 Plant Upgrades1
- Service Area 7 Disk Filter Instal
- Service Area 5 MBR Upgrades
- Service Area 6 Disk Filter Instal

Service Area 6 Parts of Sludge Cen Office





Laydown November 19, 2024 Agenda Item G-2

ISLAMORADA POTENTIAL EFFORTS

Stormwater & Wastewater

- NPK Booster Station Upgrade
- NPK Vacuum Pump Station Upgrades
- CFM Replacement MM91-93.5
- Venetian Shores Stormwater Improvements (Phase 2-8)
- 88.5 Old Highway Stormwater Improvements
- LMK Bayside Stormwater Improvements
- Buttonwood Lane Stormwater Improvements
- Mohawk Street Stormwater Improvements

- Harbor Drive Stormwater Impr
- Ocean Drive Stormwater Impro
- Kahiki Drive & Harbor Lane Sta Improvements
- Redwing Road Stormwater Improvements
- Mockingbird Road Stormwater Improvements
- Sunshine Boulevard Stormwat« Improvements
- Royal Poinciana Boulevard Sto1
 Improvements





ISLAMORADA POTENTIAL EFFORTS

Stormwater & Wastewater

- South Coconut Palm Boulevard Stormwater Improvements
- Woods Avenue Stormwater Improvements
- Apache Street Stormwater Improvements
- 83.3 Old Highway Stormwater Improvements
- Dogwood Lane Stormwater Improvements
- 82.0 Old Highway Stormwater Improvements

- Columbus Drive Stormwater Improvements
- Buena Vista Court Stormwater
 Improvements
- El Capitan Drive Stormwater Improvements
- Tollgate Lane Stormwater Impr
- Iroquois Drive Stormwater
 Improvements





ISLAMORADA POTENTIAL EFFORTS

Canal Restoration

- 145 LOWER MATECUMBE KEY
- 148 LOWER MATECUMBE KEY
- 157 LOWER MATECUMBE KEY
- 137 PLANTATION KEY
- 132 PLANTATION KEY
- 114 PLANTATION KEY
- 115 PLANTATION KEY
- 152 LOWER MATECUMBE KEY
- 150 LOWER MATECUMBE KEY
- 109 PLANTATION KEY

- 139 WINDLEY KEY ADDED 2
- 117 PLANTATION KEY
- 155 LOWER MATECUMBE KEY
- 153 LOWER MATECUMBE KEY
- 120 PLANTATION KEY
- 146 LOWER MATECUMBE KEY
- 141 UPPER MATECUMBE KEY
- 149 LOWER MATECUMBE KEY
- 123 PLANTATION KEY
- 123 PLANTATION KEY ADDED





KEV WEST POTENTIAL EFFORTS

Stormwater & Sewer

- Duval Street Stormwater
- 701 Palm Ave Boatyard Seawall
- Jose Marti Construction
- Eaton Street Trench remediation
- Smathers Beach overflow parking
- I&I Study
- I&I Construction
- Forcemain
- Pump Station R Upgrades
- Pump Station A Upgrades
- Solids Dewatering
- Tide Valves
- Harris & Tenth

- Fogarty & 3rd
- Dennis Street Phase 2
- Anglea Simonton Drainage Modification
- canal System Cleaning
- White street SW Station Upgrade
- Olivia Drainage Modification
- Baffle Boxes Second Generation (Phase
- 1A: Patterson Ave, 5th to 7th
- 2A/B/C: Tropical Street to George Neigh
- 3A: West Riviera Drive Improvements
- 4A/B: Eagle at 29th and 18th Terr at Dor
- 4C: Glynn Archer Jr Drive, GA St to Duck
- 40: Northside Drive to Duck Ave, 15th T
- SA: Frances to white, Eaton to Fleming





RESTRICTIONS

- Grants Does not apply to the Keys legislation
- No reimbursement funding for any construction work done prior to executed agreement.
- Design costs <u>prior</u> to an executed agreement can be reimbursed
- Comprehensive Environmental Response, Compensation, and Lia
 Act (CERCLA) not eligible for Federal Assistance





DETERMINING EFFORTS FOR THE ADD

Moving Forward Together

- Collaborative effort required to streamline funding distribution.
- Early prioritization helps ensure timely review and processing.

Overall Package Preparation

- County and each city must prepare and submit an overall package for eligibility.
- Clearly outline proposed projects, including priorities within each package.

Local Prioritization and Funding Distribution after validating eligibility

- Determine internally which projects will receive funding priority.
- Finalize funding distribution decisions at the local level before submission.

Submission Requirements

 Project name, description, location, purpose align with the authority, need, background, cost schedule, funding source, community impact, etc.



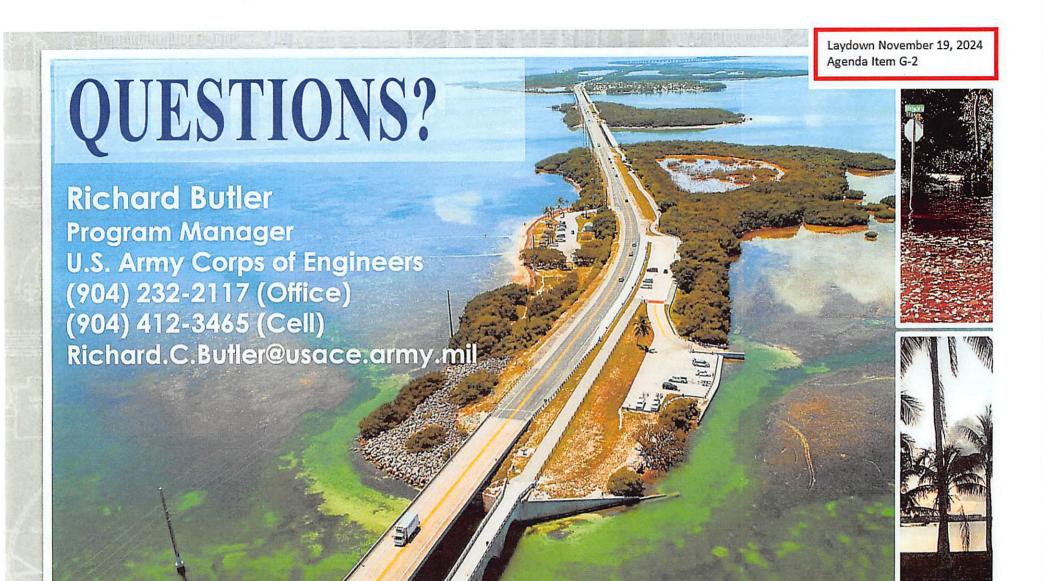


ACTION PLAN

- Updating the Master Plan and PMP based on available informatio
- Coordination Meetings
- Overall Package Template needed?









KLWTD Project Description	Total Capital Cost	USACE Funded to Date	Florida State Funding Commitment	Additional Funds Needed
Collection System Monitoring	\$10,369,392	\$5,225,475	\$4,321,992	\$821,925
WWTP Electrical Upgrades including Power Conditioning and Lightning Protection	\$4,390,416	\$0.00	\$4,085,416	\$305,000
Odor Control Upgrades at All Vac Stations	\$2,143,000	\$0.00	\$0.00	\$2,143,000
Headworks and Influent EQ Tank	\$4,704,000	\$0.00	\$3,372,133	\$1,331,867
Ventilation Upgrades Vac Stations A, D, G, I and J/K	\$362,914	\$0.00	\$0.00	\$362,914
Vac Stations Electrical Upgrades Including Power Conditioning and Lightning Protection	\$2,300,000	\$0.00	\$0.00	\$2,300,000
Collection System Elevation Adjustments for Monroe County's Sea Level Rise Projects, First Phase 2025	\$10,381,864	\$0.00	\$0.00	\$10,381,864
Vacuum Station Sewage Tanks Upgrades	\$8,272,150	\$0.00	\$0.00	\$8,272,150
Pharmaceuticals Treatment and Potable Reuse Demonstration Project	\$2,652,845	\$0.00	\$0.00	\$2,652,845
Sludge Conditioning Upgrades (membrane thickening)	\$2,117,500	\$0.00	\$0.00	\$2,117,500
Reclaimed Water to Jonn Pennekamp State Park	\$4,494,600	\$0.00	\$0.00	\$4,494,600
Collection System Elevation Adjustments for Monroe County's Sea Level Rise Projects, Second Phase 2030	\$3,167,348	\$0.00	\$0.00	\$3,167,348
Collection System Elevation Adjustments for Monroe County's Sea Level Rise Projects, Third Phase 2035	\$865,155	\$0.00	\$0.00	\$865,155
Collection System Elevation Adjustments for Monroe County's Sea Level Rise Projects, Fourth Phase beyond 2035	\$1,085,110	\$0.00	\$0.00	\$1,085,110
Enhanced Security at WWTP	\$1,595,000	\$0.00	\$0.00	\$1,595,000
			Total	\$41,896,278

Laydown November 19, 2024 Agenda Item M-2

Agenda Item Number: M-2

Action Required:

Key Largo Wastewater Treatment Distric

Board of Commissioners Meeting
Agenda Item Summary

Meeting Date:

November 19, 2024

General Manager

	Yes		
Department:	Sponsor:		
Capital Projects	Steve Suggs		
Subject:			
KLWTD Vacuum Statio	on Odor Control Project		
Summary:			
Reviewed / Approved	Financial Impact	<u>Attachments</u>	
Operations:	\$ 3,759,280.00	1. WEC Memo	
Administration:	Expense	and the state of the supplemental states of the	
Finance:	Funding Source:		
District Counsel:	Grant(s)	and the second s	
District Clerk:	Budgeted:	and surface on	
Engineering:	Partially		

Laydown November 19, 2024 Agenda Item M-2

"Excellence in Engineering

6805 Overseas Highway Marathon, Florida 33050 (305) 289-4161 ph (305) 289-4162 fax



MEMO

To: KLWTD Commissioners

From: Steve Suggs, PE - Weiler Engineering

Date: November 19th, 2024

Re: KLWTD Vacuum Station Odor Control Project

Project Overview:

Vacuum Station A, the existing odor control system and generator will be demolished, followed by the installation of a proposed new odor control system and generator, along with the construction of walls to enclose the new systems. This work will require extending the property line to accommodate the improvements. At Vacuum Station D, the existing generator and odor control system will be demolished, and a new concrete slab will be installed to support the proposed new generator and odor control system, which will not be enclosed. Additionally, the project includes an add alternative to extend similar upgrades to four more vacuum stations: E, G, I, and J/K, further enhancing the overall odor control infrastructure.

Project Benefits:

The proposed Vacuum Station Odor Control project offers significant benefits in enhancing operational efficiency and community satisfaction. By implementing a dual carbon filter system, the project extends the lifespan of odor control systems, reducing the frequency of filter media replacement and associated maintenance costs. This innovative design enhances cost-effectiveness and operational reliability. Additionally, the project enables earlier detection of odor control issues, ensuring timely interventions to maintain air quality standards. This proactive approach minimizes potential disruptions and reinforces the vacuum station's commitment to environmental stewardship and community well-being.

Estimated Cost and Funding:

The estimated cost of the project is \$2,339,280.00 base bid and \$3,939,280.00 with the inclusion of add alternates. This project has the potential to be grant-funded. Currently budgeted is \$987,500.00 for FY25.

KLWTD Vac Station Odor Control Cost Estimate				
Description	Units	Qty	Unit Cost	Total Cost
Mobilization	LS	1	\$108,300.00	\$108,300.00
Bonds & Insurance	LS	1	\$64,980.00	\$64,980.00
	Vac S	Station	A	

EA	1	\$250,000.00	\$250,000.00				
EA	2	\$18,000.00	\$36,000.00				
EA	1	\$300,000.00	\$300,000.00				
EA	1	\$500,000.00	\$500,000.00				
			\$1,086,000.00				
Vac Station D							
EA	1	\$400,000.00	\$400,000.00				
EA	1	\$500,000.00	\$500,000.00				
Subtotal Vac D							
Subtotal Base Bid (Vac A & D)			\$2,159,280.00				
Remaining Vac Stations							
EA	4	\$400,000.00	\$1,600,000.00				
Subtotal Remaining Vac Stations							
Total Estimate							
	EA EA Vac S EA EA EA EA EA EA EA	EA 2 EA 1 EA 1 Vac Station EA 1 EA 1 EA 1 EA 1	EA 2 \$18,000.00 EA 1 \$300,000.00 EA 1 \$500,000.00 Vac Station D EA 1 \$400,000.00 EA 1 \$500,000.00 Remaining Vac Stations EA 4 \$400,000.00				

Request for Approval:
We seek the Board's approval to proceed with this project and issue a bid solicitation.