

### CITY OF PARKER

### City Hall

1001 West Park Street Phone 850-871-4104 www.cityofparker.com

Mayor Rich Musgrave Clerk Nancy Rowell

Council Members
Mike Miller, Mayor Pro Tem
Ron Chaple
John Haney
Ken Jones

Attorney Tim Sloan

### **PUBLIC NOTICE**

## REGULAR MEETING OF THE CITY OF PARKER COUNCIL January 16, 2018 5:30 PM PARKER CITY HALL

NOTE: AT EACH OF ITS REGULAR OR SPECIAL MEETINGS, THE CITY OF PARKER COUNCIL ALSO SITS, AS EX OFFICIO, AS THE CITY OF PARKER COMMUNITY REDEVELOPMENT AGENCY (CRA) AND MAY CONSIDER ITEMS AND TAKE ACTION IN THAT CAPACITY.

### **AGENDA**

CALL TO ORDER - Mayor Pro Tem Miller

INVOCATION - Rev. Dr. Richard M. Connor, Sr, Parkway Presbyterian

PLEDGE OF ALLEGIANCE - Mayor Pro Tem Miller

**ROLL CALL** 

**APPROVAL OF MINUTES** - City Council Regular Meeting December 19, 2017

ITEMS FROM THE AUDIENCE (non-agenda items)

Page 2 Parker City Council Agenda January 16, 2018

### **REGULAR AGENDA**

- 1. AWT Financing Update—Public Works Supervisor Summerlin
- 2. Contract for Comprehensive Plan Update—City Clerk Rowell
- 3. Status on Sidewalk Projects—Mayor Pro Tem Miller/City Clerk Rowell

### **CLERK'S REPORT**

### COUNCIL COMMENTS AND ANNOUNCEMENTS

### **ADJOURNMENT**

### **Upcoming Events**

- Next Regular Council Meeting is February 6, 2018
- Next Planning Commission Meeting is February, 13, 2018

Nancy A. Rowell, City Clerk

If a person decides to appeal any decision made by the City Council with respect to any matter considered at the meeting, if an appeal is available, such person will need a record of the proceeding and such person may need to ensure that a verbatim record of the proceeding is made, which record includes the testimony and evidence upon which the appeal is to be made. Any person requiring a special accommodation at this meeting because of a disability or physical impairment should contact the City Clerk at 1001 West Park Street, Parker, Florida 32404; or by phone at (850) 871-4104. If you are hearing or speech impaired and you have TDD equipment, you may contact the City Clerk using the Florida Dual Party System, which can be reached at 1-800-955-8770 (Voice) or 1-800-955-8771 (TDD). ALL INTERESTED PERSONS DESIRING TO BE HEARD ON THE AFORESAID agenda are invited to be present at the meeting.

### MINUTES REGULAR MEETING PARKER CITY COUNCIL December 19, 2017 5:30 p.m.

Mayor Musgrave called the meeting to order at 5:30 p.m. Reverend Jack Stanley gave the Invocation.

Mayor Pro Tem Miller led the Pledge of Allegiance.

**Present:** Council Members Chaple, Haney, Jones, Miller and Mayor Musgrave **Also Present:** City Clerk Rowell, City Attorney Sloan, Police Chief Hutto, Public Works Supervisor Summerlin and Bookkeeper Dean

**APPROVAL OF MINUTES**—On motion of Council Member Chaple and second of Council Member Miller, the minutes of the Regular Council Meeting of December 5, 2017 were approved, 5 ayes, 0 nays.

### ITEMS FROM THE AUDIENCE—None

### REGULAR AGENDA

- 1. Financial Update—Bookkeeper Dean addressed the Council regarding the City's financial status, noting that: the City has a cash balance of approximately \$3.1 million; for FY 2016-2017, revenues exceeded expenses by about \$112,000; revenues received were about \$34,000 more than projected and expenses were about \$49,000 less than budgeted; the General Fund and Utility Fund both had revenues exceeding expenses but that the General Fund didn't include the grant funds for Earl Gilbert Park and the Utility Fund didn't include expenses for the manhole repair on Hwy. 22-A since infrastructure funds were used for that work. She reviewed historical cash balances from the last five years, noting that the cash balance has been increasing each year, and that for 2017 the restricted balance went down due to cashing CDs for the purchase of the new vac truck. She also told the Council that the balance of the Infrastructure Half-cent Sales Surtax revenues for the City was approximately \$197,000. Mayor Musgrave noted the first project after the first of the year would be street repaving, with perhaps the second being one of the identified water projects.
- 2. Request to Surplus Property—Public Works Supervisor Summerlin addressed the Council asking that they surplus the old tractor and use the proceeds to build covers for the new equipment. Council Member Haney made a motion to surplus the tractor and use the proceeds to provide covers for the new equipment. Council Member Chaple seconded the motion and it passed, 5 ayes, 0 nays.

CLERK'S REPORT—City Clerk Rowell said: the Florida Department of Environmental Protection visited that day to check on documentation and progress of the sewer project funded by the State Revolving Fund and provided positive comments; most development review has been for sheds and some single family homes; that at next meeting or first February meeting, derelict properties will be discussed.

Page Two Minutes Parker City Council December 19, 2017

MAYOR'S REPORT— Mayor Musgrave said about 130 people came to the tree lighting ceremony; that fire truck Santa has tossed candy in every Parker neighborhood for 63 years in a row; and that Parker was featured in the Florida League of Cities Quality Cities magazine.

COMMENTS AND ANNOUNCEMENTS—Council Member Haney suggested revisiting the restriction of placing sheds on properties without a principle structure, and Mayor Musgrave noted that the Planning Commission was going to undertake a review of the Comprehensive Plan and the Land Development Regulations. Council Member Miller asked about using CRA funds to assist property owners with derelict building, to take them down or help upgrade, and Public Works Supervisor Summerlin suggested the City helping with demolition and be repaid when the property is sold.

**ADJOURNMENT**—The meeting was adjourned at 5:52 p.m.

Nancy A. Rowell, City Clerk



### CITY OF PARKER AGENDA ITEM SUMMARY

1. DEPARTMENT MAKING REQUEST/NAME OF PRESENTER:	2. MEETING DATE:
Utilities, Tony Summerlin	January 16, 2018
3. REQUESTED MOTION/ACTION:	
Information purposes only for now	
4. IS THIS ITEM BUDGETED (IF APPLICABLE)	
YES NO N/A	
5. BACKGROUND: (PROVIDE HISTORY; WHY THE ACTION IS NEEDED; V	NHAT GOAL WILL BE ACHIEVED
AWT has been holding bond funds (in the amount of \$565,630. never used when the plant started up. AWT/County Finance Of back, but it has some restrictions. It can either be applied towa interest, reducing our monthly bill (average \$31,000) by about can be used for capital projects. The funds could be put into a concept to use it. We know the plant will need repairs and update regarding grinder from 11/7/17 council meeting) and could use purpose instead of taking on debt. The bookkeeper is getting meaning the startest and the st	ffice is giving us the money and our principle and \$12,500 for 3.75 years or it CD to earn interest until we es in the next few years (item e this money for that
restrictions and will update you.	

The Military Point Advanced Wastewater Treatment Facility (AWTF) was placed into service in 2000. The facility was originally designed and constructed to include two (2) Hysep HDS4 centrifuge dewatering units. However, over the past 10 years, both centrifuge units have experienced frequent equipment malfunctions, which have resulted in extremely high direct and indirect facility repair costs. Due to a catastrophic equipment failure, centrifuge #2 was replaced several years ago with a used Hysep HDS4 centrifuge. Since that time, the centrifuge equipment manufacturer has discontinued replacement product parts and is no longer providing customer service support for the installed units at the Military Point AWTF. Due to these circumstances, replacement parts must be custom built, are very expensive and, must be installed without any manufacturer support.

In 2012, Carollo Engineering performed an inventory condition assessment of the Military Point AWTF. The assessment evaluated both centrifuge units, based on their historical maintenance records, equipment life cycle, and equipment condition. Due to the high maintenance costs and the unserviceable state of the equipment, the condition assessment recommended replacing both centrifuge dewatering units by 2014. Unfortunately, due to lack of budget funding, the centrifuge units have not been replaced. In 2017, centrifuge #1 was taken offline due to a catastrophic equipment failure and has been determined to be economically unrepairable.

The centrifuge dewatering units are an essential component in the wastewater treatment plant process. Therefore, it is recommended that centrifuge # 1 be replaced with a new, state of the art dewatering system. The currently functioning, rebuilt centrifuge #2 should be operated as a backup unit and replaced in the future when funding is available.

Bay County has evaluated numerous dewatering system units and will complete a pilot study program in January 2018. Preliminary results indicate that a new dewatering unit will cost between \$300,000 and \$400,000. Current budget numbers indicate that the current AWT Repair & Replacement (R&R) Fund (0465) has the reserve capacity to cover the expense. However, such an expense, will exhaust most of the reserve funds in the account.

Once the pilot study has been completed, Bay County will present all technical and budget information to the Owners for confirmation.

### **EXHIBIT 2**

REPLACEMENT YEAR	5-YEAR REPAIR AND REPLACEMENT (R&R) PROGRAM  ASSET DESCRIPTION	ESTIMATE TOTA
		PROJECT COST
2017	BC #1 Submersible Pump 1 (126 HP)	\$60,000
2017	Grit Pump #1 North Unit (10 HP)	\$17,250
2017	Grit Pump #1 North Unit (10 HP)	\$17,250
2017	RAS Pump #1 (50 HP)	\$6,614
2017	RAS Pump #2 (50 HP) (moved from FY18)	\$6,614
2017	WAS Pump #1 (10 HP)	\$5,000
2017	WAS Pump #2 (10 HP)	\$5,000 \$37,282
2017	Sluice, Slide and Weir Gates (x4) Sluice, Slide and Weir Gates (x4) (moved from FY 18)	\$37,282
2017	NaOCI Feed Pump #1 (moved from FY 20)	\$7,000
2017	NaOCI Feed Pump #2 (moved from FY 20)	\$7,000
2017	BC #2 Submersible Pump 1 (75 HP) (moved from FY18)	\$110,000
2017	Sludge Grinder #1 (moved from FY 19)	\$35,000
2017	Stade Grade at (moved norm) 125)	455,000
	ESTIMATED ANNUAL COST	\$351,291
The state of the s		
2018	BC #5 Submersible Pump 1 (100 HP) (Moved from FY19)	\$110,000
2018	Effluent Transfer Pump #1 (60 HP) FY19	\$25,000
2018	Alum Feed Pump #1	\$15,000
2018	Alum Feed Pump #3	\$15,000
2018	Sodium Bicarbonate Feed Pump #1 (Now Alum Feed Pump)	\$15,000
2018	Sluice, Slide and Weir Gates (x4) (moved from FY 19)	\$75,000
2018	Sodium Bicarbonate Feed Pump #2 (Now Alum Feed Pump) (moved from FY 19)	\$15,000
2018	Influent Flowmeter (moved from FY 19)	\$11,000
2018	Moyno Sludge Transfer Pump #3	\$25,000
2018	Aerobic Basin Mixers (x2) (Moved from FY19)	\$50,000
	ESTIMATED ANNUAL COST	\$356,000
2019	BC #3 Submersible Pump 1 (50 HP) (Moved from FY20)	\$100,000
2019	Effluent Transfer Pump #1 (60 HP)	\$25,000
2019	Sodium Bicarbonate Feed Pump #2 (Now Alum Feed Pump)	\$15,000
2019	1000-gallon NaOCI Double Wall Tanks (x2) (moved from FY 20)	\$50,000
2019	Sluice, Slide and Weir Gates (x4) (Moved from FY20)	\$75,000
2019	Aerobic Basin Mixers (x2) (Moved from FY20)	\$50,000
2019	Aerobic Basin Mixers (x1 - Replaced in 2005)	\$20,000
2019	Second Anoxic Basin Mixers (x4)	\$20,000
	ESTIMATED ANNUAL COST	\$355,000
	LOTIVIATED ANYONE COST	<b>4333,000</b>
2020	BC #4 Pump 1 (50 HP) (Moved from FY21)	\$100,000
2020	Aerobic Basin Mixers (x1 - Replaced in 2005)	\$20,000
2020	Second Anoxic Basin Mixers (x4)	\$20,000
2020	BNR Mixer - #307942	\$20,000
2020	Digester Diffuser	\$45,000
2020	Effluent Transfer Pump #2 (60 HP) (moved from FY 21)	\$25,000
2020	Anoxic Recycle Wall Pump #3 (17.9 HP) (Moved from FY21)	\$25,000
2021	Anaerobic Submersible Mixers (x3 - Replaced in 2005) (Moved from FY 21)	\$50,000 \$50,000
2021	Aerobic Basin Mixers (x2) (Moved from FY 21)	\$50,000
	ESTIMATED ANNUAL COST	\$355,000
		don 000
2021	BNR Mixer - #307941	\$20,000
2021	Effluent Transfer Pump #3 (60 HP)	\$25,000
2021	Clarifier Flow Splitter Box Gates (x4)	\$40,000
2021	Sluice, Slide and Weir Gates (x1)	\$20,000
2021	BC #3 Generator 150 KW	\$110,000 \$110,000
2021 2021	BC #4 Generator 200 KW UV SYSTEM JIB CRANE	\$34,000
	LLV ALAUTYL IID LINAIVE	224,000

### **EXHIBIT 3**

### MILITARY POINT ADVANCED WASTEWATER TREATMENT (MPAWT) 5-YEAR CAPITAL IMPROVEMENT PROJECT (CIP) PROGRAM

ASSET DESCRIPTION	ESTIMATE TOTAL PROJECT COST
UV Disinfection Unit #1	\$1,400,000
UV Disinfection Unit #2	\$1,400,000
SCADA Network (Including All PLC's, Cabinet Work & Computers)	\$1,680,000
All Instrumentation Devices Connected to SCADA	\$590,000
Original Centrifuge #1	\$500,000
Rebuilt Hysep HDS4 Centrifuge	\$500,000
Automatic Bar / Filter Screen	\$450,000
Automatic Backwash Filter #1	\$250,000
Automatic Backwash Filter #2	\$250,000
Automatic Backwash Filter #3	\$250,000
Emergency Generator (1,400 kW)	\$500,000
Master Lift Station Generator Replacements (x5)	\$200,000
Master Lift Station Pump Replacements	\$360,000
TOTAL	8,330,000



### CITY OF PARKER AGENDA ITEM SUMMARY

1. DEPARTMENT MAKI	NG REQUEST/NAME OF PRESENTER:	2. MEETING DATE:
Planning/Administrat	ion	January 16, 2018
3. REQUESTED MOTION	/ACTION:	
Approve 3TP Venture	es to update City's Comprehensiv	e Plan
4. IS THIS ITEM BUDG	GETED (IF APPLICABLE)	
YES 🖂	NO N/A	
5. BACKGROUND: (PRO FOR THE CITY)	VIDE HISTORY; WHY THE ACTION IS NEEDED;	WHAT GOAL WILL BE ACHIEVED
and make changes as requirements has been amendments must be if other changes are of the Council. There are work, but after proportions	needed. The evaluation of the Pen done, and now studies, publice made to bring the Plan into combesired by the Planning Commissive not many "free-lance" planners is als by this company and anothe sures price for its process and pro \$20,000.	lan against state law hearings and npliance and to determine on, the community, and s that do this type of r (the one which did the



January 10, 2018

Nancy Rowell City of Parker 1001 West Park Street Parker, FL 32404

### PROPOSAL: COMPREHENSIVE PLAN UPDATE

Dear Ms. Rowell,

I am pleased to submit this proposal to assist the City of Parker in updating the Comprehensive Plan and taking the revised document through the review and approval process. I have reviewed the Evaluation and Appraisal of the 2025 Parker Comprehensive Plan document that identifies the changes and additions needed and based this proposal on the recommendations included in that document.

### **About the Company**

3TP Ventures, Inc. is designed to bring applied expertise to clients that do not have the full reach to organize and advance important community projects. We bring people power, knowledge, best practices and financial strategies to the equation. Our cost structure is designed to make this possible for smaller communities and organizations working in resource-constrained environments. We work with client communities and organizations to:

- Think through issues and opportunities and strategically position them for success;
- Plan, design and vet specific projects and policies internally and among partners and stakeholders;
   and
- Do the challenging work of implementing impactful community-based initiatives, programs and enterprises.

We believe every community deserves the opportunity to tap into the power of its people, businesses and institutions and unlock its potential to build lasting prosperity. We would be very enthusiastic about applying that philosophy in this work for the City of Parker.

### We Want to do this Project with You

We take a holistic approach to community building. The Comprehensive Plan is an opportunity to create a roadmap for informing and shaping public decisions, investments and policy development. Done right, it can help the City address the basic needs of economy, quality of life and overall resiliency while making the case for thoughtful stewardship of the community's assets and overall value. In addition to policy planning expertise, we have a very diverse set of skills in economic development, market analysis, placemaking and systems planning that we very much look forward to exercising this important work.

We don't have a set recipe for success. The City is unique, and this process deserves thoughtful attention. In addition to fully responding to the Evaluation and Appraisal recommendations, we will listen to, absorb and understand the context of this work before creating policies. While there is a lot of defined structure for creating Comprehensive Plan policies, we will create a customized set of policies for the City in this update. We will emphasize the strategic implications of the policies, capital improvements, and other

### 3TP VENTURES Think > Plan > Do

initiatives that will be included in the document. We will make this Comprehensive Plan go to work for you in shaping Parker's success.

We will do this work with you, not to you. We will help you improve upon what you have already worked hard to establish in your policy regime. We realize that you need help getting through this project efficiently and within a defined time constraint, but we will make time to build in feedback mechanisms with you and the stakeholders in your community to ensure we are delivering work effectively throughout the process.

### Expertise

The staff and affiliates of the company have been brought together to employ topical expertise in:

- Comprehensive and policy planning;
- Strategic planning;
- Physical planning and design;
- Market and economic analysis;
- Downtown revitalization;
- Transportation;

- Environment and natural systems;
- Business and enterprise development;
- Public health;
- · Local food systems; and
- Housing.

This expertise is combined with project management, program management and business skills to guide and execute a hands-on approach to the work we will do with you.

### Staffing Plan and Qualifications

**Tim Whaler** will be the project manager for this project and your day to day contact for the work. Tim has extensive experience working for, with and on behalf of local governments in Florida to create and implement growth and development policy. Tim is currently working with the City of Destin as in-house staff. He is implementing the Land Development Code and maintaining the City's Multimodal Transportation District in terms of policies, system level of service maintenance and current planning. His experience with Destin goes back over ten years and includes several tasks related to the maintenance and implementation of the City's Comprehensive Plan. Tim is also currently working with Walton County on an update to the County's Comprehensive Plan and is a former planning staff member of the County. Tim has worked with numerous other local governments around the State of Florida as a private consultant.

I will be the contract manager for the project and ultimately responsible for the quality assurance of the work. I will also be supporting the effort in policy development and communications. My experience with Comprehensive Planning includes working as a staff member to the Hillsborough County City-County Planning Commission. While there, I supported two updates of the Comprehensive Plans for Hillsborough County, the City of Tampa, the City of Temple Terrace and the City of Plant City. In addition to working with Tim for the recent City of Destin and Walton County work, I have related experience managing comprehensive planning and community-wide planning projects for the City of Clearwater, the City of Winter Haven, the City of St. Cloud, and Port Tampa Bay to name a few. I also have had the privilege of providing technical assistance to numerous small communities around the country under several federal programs that support smart growth, economic development and community revitalization.

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### Hours and Fee Estimate

We will complete this project as described in the attached Scope of Services for a lump sum cost of \$17,834.64. The attached Fee Estimate shows hours by staff and the 2018 hourly rates used to generate the estimate as well as the direct expenses associated with the project. The majority of the work will be conducted by Tim and me. The estimate includes hours for 3TP Ventures to present the plan at City meetings and conduct a public comment process. It also includes hours to take responsibility of the mapping effort for the project. It is understood that the County maintains data that will be useful for the project. We will work with them to make that data available for use and create an updated map series for the Comprehensive Plan. I have included hours for supporting staff with expertise in coastal management/flood resilience. I have more than one affiliate partner that could address this topic effectively. If hired for this work, I will work with you to identify which person makes the most sense for this project.

Time spent negotiating services will not be charged for this project. If selected for the work, we will have a pre-project scoping meeting to go over the details of the work and set expectations for the project. We will then contract for the project and commence the services described above.

### Thank You

I am excited about the prospect of working with you on this project. I look forward to hearing from you.

Sincerely,

Alan Steinbeck | President

**3TP VENTURES** 

alan@3tpventures.com 919-636-2834



### Scope of Services

The following tasks are required to complete the update to the City of Parker Comprehensive Plan.

### Task 1 - Project Commencement and Ongoing Coordination

We will prepare for and conduct an in-person kick off meeting for the project. We will conduct activities to support the project such as create a schedule of meetings, activities and deliverables; conduct data and document collection; and establish document branding, formatting and templates.

The project manager will conduct in-person, monthly coordination meetings with the City and at least one other formal phone coordination meeting each month of the project. Other project staff will participate in meetings as reports on progress, presentations of draft deliverables and formal feedback sessions are conducted.

There will be at least two points in the project where we will set aside a half-day working session to talk through issues of policy development and approach. They are described as working session one and working session two below.

Deliverables: project schedule, document templates and brand strategy, project presentation

### Task 2 - Draft Comprehensive Plan

As this project is not a rewrite of the adopted Comprehensive Plan, we will approach the project as revisions to the existing document. We will start with a thorough, tracked markup of the existing document based on the Evaluation and Appraisal report and our initial recommendations for what might need to be eliminated, updated or added. We will need to have the City supply an editable version of the existing Comprehensive Plan. When complete, this document will be submitted to the City along with a data and mapping strategy for the project. We will then conduct working session one to review these deliverables.

We will prepare text amendments, updated data and map amendments in response to the initial review and coordination. These text revisions will go through a process of review and feedback with City staff and any agency and stakeholder groups that need to give feedback. Based on this feedback, we will present the draft amendments to the Planning Commission and City Council in a joint workshop. We will ask these bodies to release the draft amendments for public review. We will work with the City to develop a specific approach to public review of the document. We will prepare summary materials to facilitate this review and propose an email solicitation of feedback, an open house, and a questionnaire to solicit measurable feedback. We will conduct work session two prior to the open house. We will revise the Comprehensive Language as needed in response to the review then prepare a transmittal to the state that documents the process and the nature of the feedback we received. The City Council should take action to formally transmit the document for review and be briefed on the public feedback at that time.

**Deliverables:** initial markup and data/mapping strategy, draft and transmittable text amendments and maps; updated project presentation; public feedback materials; written summary/status of process and feedback as cover for transmittal to the state and agenda item summaries for the update.

### Task 3 - Final Review and Adoption

We will work with the City to respond to the comments received from the state review. We will conduct a final set of revisions of the Comprehensive Plan based on that review. We will then present for adoption the final document to the Planning Commission and City Council.

Deliverables: final plan document in editable and ready-to-publish format.

### 3TP VENTURES Think - Plan - Do

### Fee Estimate

			3TP Ve	entur	es		\
	Principal	Proj	ect Manager	Su	pport Staff	×	TOTAL
	\$ 81.68	\$	72.45	\$	63.80		1
Task 1							
Hours	12.0	Α,	20.0		4.0		36.0
Dollars	\$ 980.16	\$	1,449.00	\$	255.20	\$	2,684.36
Task 2							
Hours	48.00		80.00		22.00		150.00
Dollars	\$ 3,920.64	\$	5,796.00	\$	1,403.60	\$	11,120.24
Task 3							
Hours	8.00		28.00		10.00		46.00
Dollars	\$ 653.44	\$	2,028.60	\$	638.00	\$	3,320.04
:							
HOURS	68.0		128.0		36.0		232.0
LABOR COSTS	\$ 5,554.24	\$	9,273.60	\$	2,296.80	\$	17,124.64
Firm Total Hours	232.00						
Firm Total Labor Subtotal	\$ 17,124.64						

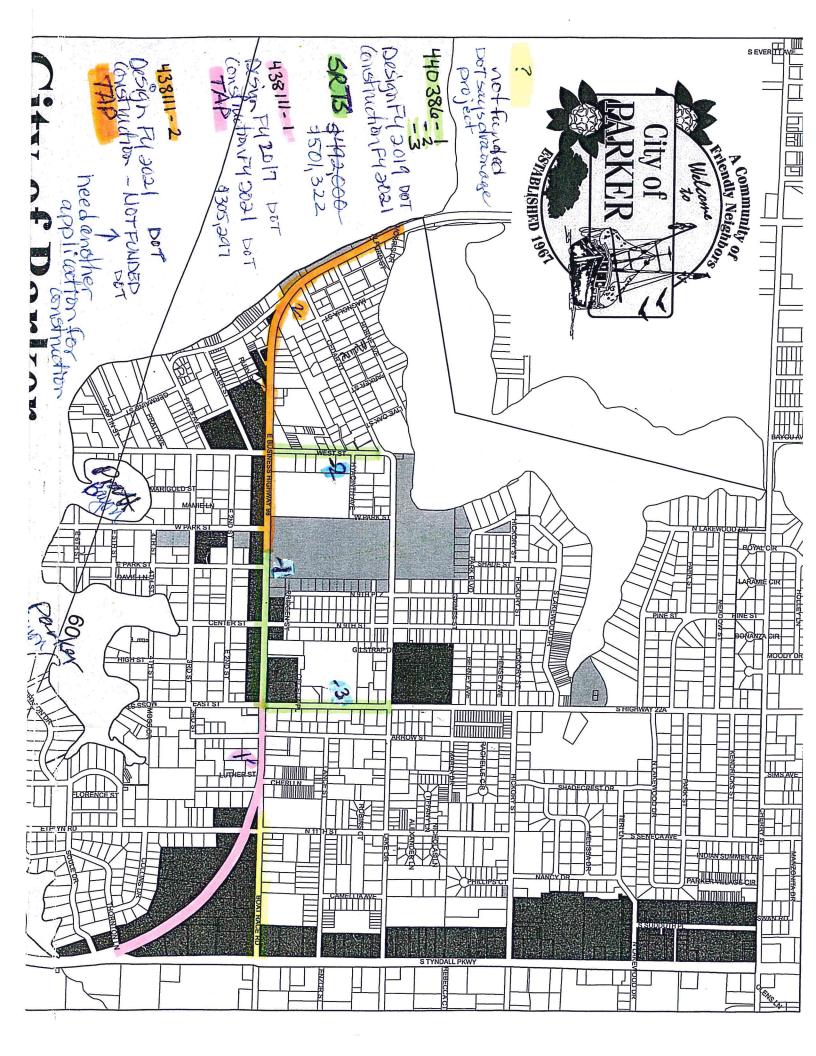
Other Direct Costs	710.00
Total By Firm	\$ 17,834.64

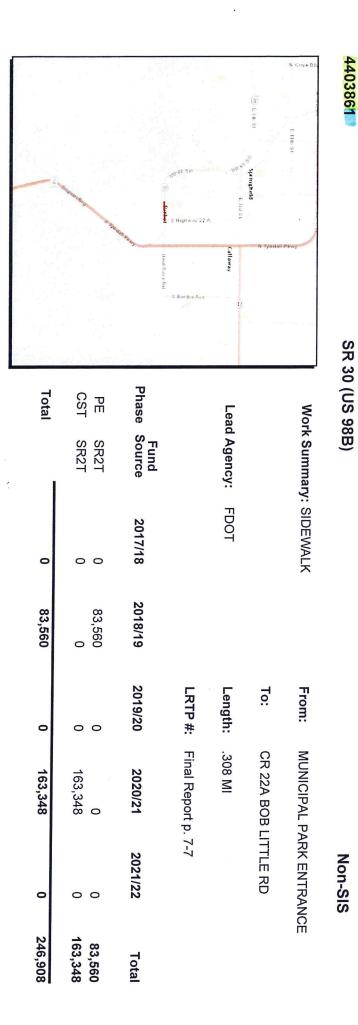
Total Hours	232.00
Total Cost Estimate	17,834.64



### CITY OF PARKER AGENDA ITEM SUMMARY

1. DEPARTMENT MAKING REQUEST/NAME OF PRESENTER:	2. MEETING DATE:
1. DEPARTIMENT MARING REQUEST/WAIME OF FRESENTER.	Z. WILLTING DATE.
Planning/Administration	January 16, 2018
3. REQUESTED MOTION/ACTION:	
Update on sidewalk projects/no action needed	
4. IS THIS ITEM BUDGETED (IF APPLICABLE)	
YES NO N/A	
5. BACKGROUND: (PROVIDE HISTORY; WHY THE ACTION IS NEEDED; FOR THE CITY)	WHAT GOAL WILL BE ACHIEVED
The City applied for sidewalk funding from FDOT, thro	ugh the Safe Routes to
Schools Program and the Transportation Alternative Pr	rogram. Five different
projects have been considered and funded for design/	construction for out-
years beginning in DOT's 18-19 FY.	





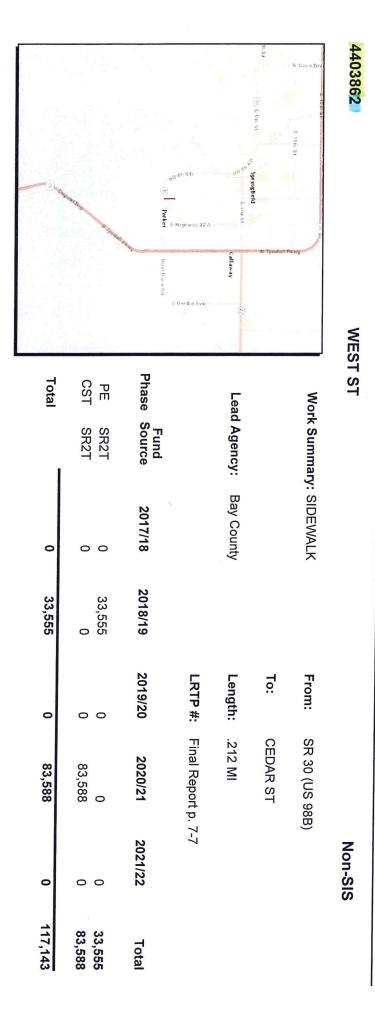
Future Cost > 2021/22:

**Total Project Cost:** 

246,908

**Project Description:** 

Safe Routes to School Project.
Sidewalks on SR 30 (US 98B) from Municipal Park Entrance to CR 22A (Bob Little Road).



Prior Cost < 2017/18: 0

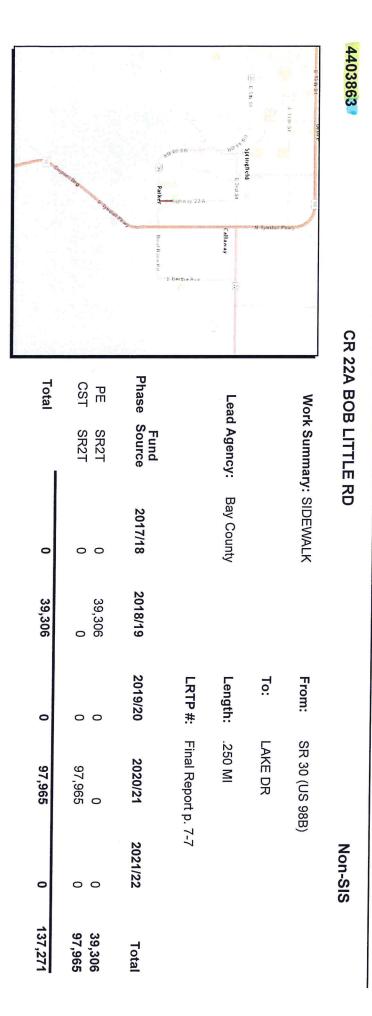
**Total Project Cost:** 

Future Cost > 2021/22:

117,143

**Project Description:** 

Safe Routes to School Project.
Sidewalk on West Street from SR 30 (US 98B) to Cedar Street.



Prior Cost < 2017/18: 0

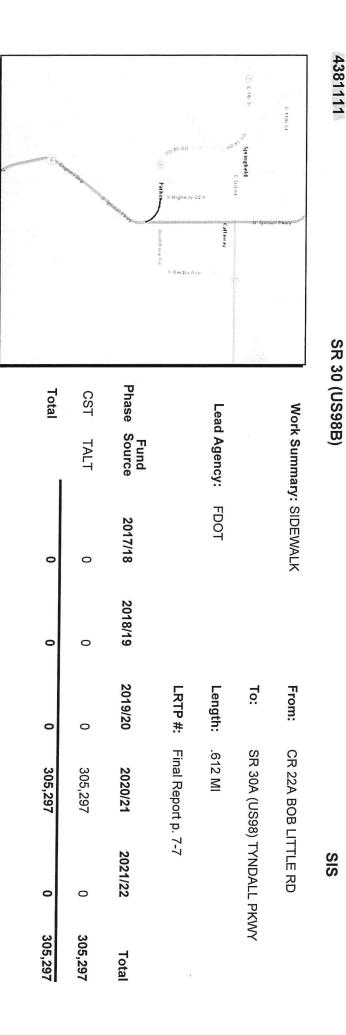
0

**Total Project Cost:** Future Cost > 2021/22:

137,271

Project Description:

Safe Routes to School Project.
Sidewalks on CR 22A (Bob Little Road) from SR 30 (US 98B) to Lake Drive.



Prior Cost < 2017/18: 145,463

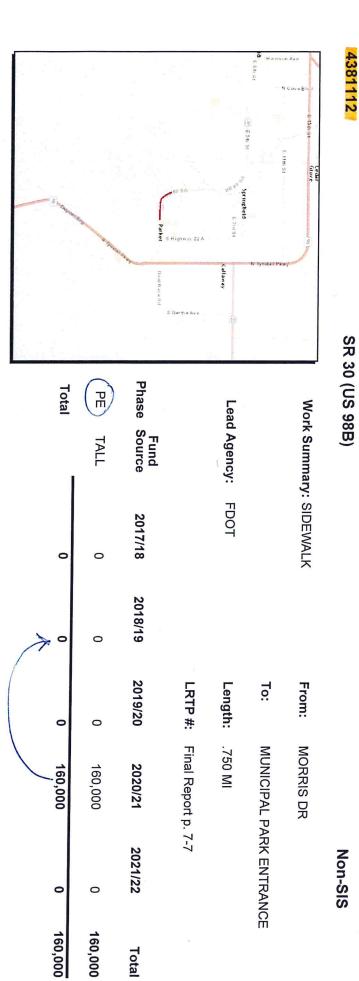
Future Cost > 2021/22:

450,760

**Total Project Cost:** 

**Project Description:** 

TPO Transportation Alternatives Project Priority 4. SR 30 (US 98B) Sidewalks from CR 2325 (Bob Little Road) to SR 30A (US98) Tyndall Parkway.



160,000

Total

Prior Cost < 2017/18:

Future Cost > 2021/22:

**Total Project Cost:** 

160,000

Project Description:

TPO Transportation Alternatives Program Project Priority #4.



# FLORIDA DEPARTMENT OF TRANSPORTATION

# Bay County Citizen's Plan **Tentative Work Program Fiscal Years 2019-2023**

VI of the Civil Rights Act of 1964. Public participation is solicited without regard to race, color, national origin, age, sex, religion, disability or family status. Persons wishing to express concerns about Title VI may do so by contacting: The Florida Department of Transportation Complies with Various Non-Discrimination Laws and Regulations, including Title

Florida Department of Transportation

District 3 Title VI Coordinator

Colby Cleveland

1074 Highway 90 East

Chipley, Florida 32428-0607

(888) 638-0250 ext. 1538

colby.cleveland@dot.state.fl.us

Florida Department of Transportation

State Title VI Coordinator

Jacqueline Paramore

605 Suwannee Street, MS 65

Tallahassee, FL 32399-0450

(850) 414-4753

jacqueline.paramore@dot.state.fl.us

FLORIDA DEPARTMENT OF TRANSPORTATION
5 - YEAR TRANSPORTATION PLAN (\$ IN THOUSANDS)
TENTATIVE FY 2019 - 2023 (09/28/2017 00:17:22)

BAY COUNTY

Work Description 1977 | CLEngth | 2019 | 1977 | 2021 | 2022 | 2022 | 2023 | 2023 | 2023 | 2023 | 2023 | 2023 |

Item No

		325 ROW-LF						
				110 PE -LF	1.355	RIGHT OF WAY ACQUISITION	SR 30 (US 98A) FROM E OF LULLWATER DRIVE TO HILL ROAD	4263917
				2,675 CST-LF	.451	ADD LANES & RECONSTRUCT	SR 30 (US 98A) FROM WEST OF SR 79 TO EAST OF LULLWATER DRIVE	4263912
30,142 ROW	41,001 ROW	73,987 ROW	15,155 ROW		9.352	RIGHT OF WAY - FUTURE CAPACITY	SR 75 (US 231) FROM SR 30A (US 98) 15TH ST TO SOUTH OF PIPE LINE RD	2179104
500 500				1,111		- 1000000000000000000000000000000000000		
		0,200 031		2 447 DE	2119	RIGHT OF WAY - FUTURE CAPACITY	SR 30A (US 98) PC BEACH PKWY FROM MANDY LANE TO EAST OF NAUTILUS ST	2178383
		F 200 CET	21,141,001		4.060	RESURFACING	SR 390 E 14TH STREET FROM E OF SR 77 OHIO AVE TO SR 75 (US 231)	4401481
		8,941 CS1	730 444 70		10.215	RESURFACING	SR 77 FROM END OF CURB & GUTTER TO S OF WASHINGTON COUNTY LINE	4397251
				792 PE	4.5/0	DEGODING		The and the party of the last
		21,124 CST				BESTBEACHO	SR 79 FROM SR 30A (US 98) BACK BEACH RD TO WEST BAY BRIDGE	4377631
				1,689 PE	6.922	RESURFACING	ST SEA (GG 86) FROM WALLON COON IT LINE TO HEATHER DR	Heart ser
		11,219 CST					CD 200 AIG OR EDOLLAR TOU OCH THE TOUR TO LITER TO DE	2077504
				1,431 PE	15.656	RESURFACING	SR 20 FROM SR 77 TO SR 75 (US 231)	4362661
3 978 DE			~		4.308	PRELIM ENG FOR FUTURE CAPACITY	SR 390 E 14TH STREET FROM SR 77 OHIO AVENUE TO SR 75 (US 231)	4212252
7 234 ROW					6.120	RIGHT OF WAY - FUTURE CAPACITY	SR 75 (US 231) FROM SOUTH OF PIPE LINE RD TO NORTH OF PENNY ROAD	21/9103
			2,900 PE		2.511	PRELIM ENG FOR FUTURE CAPACITY	SR 30A (US98) PC BCH PKWY FROM E OF NAUTILUS ST TO E OF R JACKSON BLVD	21/8384
		2,613 PDE			23,449	PD&E/EMO STUDY	SR 20 FROM BAY COUNTY LINE TO SR 75 (US 231)	2206356
			1,108 ENV					
		14,228 CST			,			
			540 ROW	1,855 ROW	1.757	NEW ROAD CONSTRUCTION	GULF CUASI PARRWAY FROM SK 30A (US 98) TO CK 2315 STAR AVENUE	4109010
			1,164 CST					
				237 PE	1.058	LIGHTING	GR 30 FROM BEACH ROAD FROM WAI RING OF TO RIEGORE RD	130014
			415 CST				מי איני פיייי פייייי פיייייי פייייייייייי	447004
				99 PE	.356	LIGHTING	UR // FROM DEAN BOZEMAN SCHOOL ENTRANCE TO WOODLAND ROAD	1,627,156
			597 CST		1.093	LANDSCAPING	SK 30 (US 98) @ SK 368 23RU ST INTERSECTION LANDSCAPING	9418601
				262 CST	3.137	LANDSCAPING	OR // FROM NORTH BAT BRIDGE TO CR 2300 LANDSCAPING	1,8001.
500 OPS	500 OPS	450 OPS	450 OPS	450 OPS	.00	II & COMMUNICATION SYSTEM	27 COOK COM CIEN COSE O MO INFLEMENTATION OF ENATIONS	2000
	739 CST						BAY OOI INTY OOMBI ITED BASED ATMS IMBI EMENTATION OF TRANSPORT	correction.
		166 ROW			Т			
				328 PE	.309	INTERSECTION IMPROVEMENT	SK 391 AIRPORT RU @ 191H STREET INTERSECTION	9418811
			725 PDE		2.189	FEASIBILITY STUDY	SR 389 EAST AVE FROM SR 30 (US 98B) TO CR 2337 SHERMAN AVENUE	4403003
				742 CST	.385	BRIDGE-REPAIR/REHABILITATION	SR 30 (US 98) PHILLIPS INLET BRIDGE NOS. 460072 & 460078	9242859
				121 CST	.520	BRIDGE-REPAIR/REHABILITATION	SR 30 (US 98) OVER ST ANDREWS BAY ICWW BRIDGE NO. 460019	4176775
			2,368 CST		.062	BRIDGE-REPAIR/REHABILITATION	SR 75 (US 231) BAYOU GEORGE BRIDGE NO. 460028 & 460079	4155732
			1,189 CST		.076	BRIDGE-REPAIR/REHABILITATION	SR 30 (US 98) 6TH ST WATSON BAYOU BRIDGE NO. 460073	4041083
	885 CST							
			205 ROW		.538	ADD TURN LANE(S)	SR 75 (US 231) @ CR 2327 TRANSMITTER ROAD INTERSECTION	4398921
			246 CST					
				142 ROW	.061	ADD RIGHT TURN LANE(S)	SR 75 (US 231) @ 19TH ST INTERSECTION	4381381
		1,000 PE -LF			1.538	ADD LANES & RECONSTRUCT	SR 30 (US 98A) FROM HILL ROAD TO SR 392A HUTCHINSON BLVD	4263913
				4,325 ROW	1.755	ADD LANES & RECONSTRUCT	SR 390 ST ANDREWS FROM JENKS AVENUE TO EAST OF SR 77 OHIO AVENUE	2178754
				1,000 ROW	1.326	ADD LANES & RECONSTRUCT	SR 390 ST ANDREWS FROM E OF CR 2312 BALDWIN TO JENKS AVENUE	2178753
				41,426 CST				
				400 RRU				
				3,000 ROW	3.305	ADD LANES & RECONSTRUCT	SR 390 ST ANDREWS FROM SR 368 23RD ST TO E OF CR 2312 BALDWIN ROAD	2178752
2023	2022	2021	2020	2019	Length	Work Description	Project Description	Item No
						Highways: State Highways	Hig	

FLORIDA DEPARTMENT OF TRANSPORTATION
5 - YEAR TRANSPORTATION PLAN (\$ IN THOUSANDS)
TENTATIVE FY 2019 - 2023 (09/28/2017 00:17:22)

BAY COUNTY

4329092 SR 368A COLLEGIATE DR F	- 1	+	A367371 BAY OO MAINT & COMPENIE	44 17961 SK 75 (US 231) @ SK 389 E/	T	ADBA120 BAY COLINTY SYSTEMINION	4403861 SR 30 (US 98B) E HWY 98 F		3	4381111 SR 30 (US98B) FROM CR 22	Т	ASSESS OF BOAT BEACH BOAT
SR 368A COLLEGIATE DR FROM W OF MOODY AVENUE TO SR 368 23RD STREET	ON 392 A TO I CHISON BLVD @ CLARA AVENUE IN LERSECTION	SALION OF IRAFFIC SIGNALS ON STATE ROADS	BAY OO MAINT & COMPENSATION OF TRAFFIC SIGNALS ON STATE BOARS	OR 73 (DS 231) @ OR 389 EAST AVENUE SAFELY IMPROVEMENTS	CD 75 (110 224) © CD 200 FACT AN (FAMILE DATES) WITH ENGENTION OWN I CHING OF GRADES	E CIGNALIZED INTERSECTION CONTOURS COORDED	SR 30 (US 98B) E HWY 98 FROM PARK ENTRANCE TO CR 22A BOB LITTLE RD	ON 30 (03 900) FROM MONRIA DR TO MONICIPAL PARK ENTRANCE	DIS DO TO MINICIPAL DADIS PARTS AND T	SR 30 (US98B) FROM CR 22A BOB LITTLE RD TO SR 30A (US 98) TYNDALL PKWY	עיי עיי דייטיי שבייטיי איטיי דייטיי בייטייטייי דייטייטייטייטייטייטייטייטייטייטייטייטייט	ם מסא ב ו אגבפרוסבר ספורים בס סספרסיפר ספורים
WIDEN/RESURFACE EXIST LANES	TRAFFIC SIGNALS	IRAFFIC SIGNALS		TRAFFIC SIGNAL UPDATE	TRAFFIC MANAGEMENT CENTERS		SIDEWALK	SIDEWALK		SIDEWALK	SIDEWALK	
.550	1.924	.000		.002	.000		.308	.750	710.	613	1.072	In Kilon
	777 CST	737 OPS		39 PE			84 PE	160 PE			569 CST	4010
561 CST		759 OPS	127 CST		521 CST							2020
		782 OPS				169 CST			585 CST			7027
		805 OPS										2022
		829 OPS										2023

# Highways: Local Roads

				39 PE	.250	SIDEWALK	CA 22A BOB CHITCE AD FACOM SA 30 (OS 968) E HAVY 98 TO LAKE DRIVE	***************************************
		20 001			1		CB 33A BOB LITTLE BO FBOM SB 36 (15 COR) F LIVE SO TO LAKE DOWN	4402066
		00 00			250	SIDEWALK	CR 22A BOB LITTLE RD FROM SR 30 (US 98B) E HWY 98 TO LAKE DRIVE	4403863
			32 PE		1.504	0.00 A \$ \$ 1.00	STATE OF THE BY SOLVED SOLVED SEE THE TO DIVIDE OF THE DAY	
496 CS1						O DO NOT NOT NOT NOT NOT NOT NOT NOT NOT NO	OR 3006 CHERRY ST FROM SR 304 (HS 98) TYNDAI I BKWY TO OB 2345 STAB AVE	4381061
			101 PE		1.320	SIDEWALK	CN 30 FRONT BEACH ROAD FROM SR 30A (US 98) FCB FROW TO RELLY STREET	4000100
ST	496 CST						OB 30 EBONT BEACH BOAD EBON OB 300 // IS 000 DOD DIVAN TO VELL Y OTHER	1255196
				101 PE	1.171	SIDEWALK	CR 30 FRONT BEACH ROAD FROM KELLY STREET TO TWIN LAKES DRIVE	4300180
		736 CST			1.213	SIDEVVALK	OD SO FROM DESCRIPTION OF THE PROPERTY OF THE	1000101
			392 CST				OB 30 EBONT BEACH BOAD EBOM TWAN I AKES DO TO EAST I AKES DOD TO BE	1355181
				09 75			The second made of the subset of subsets and subsets the subsets of subsets of subsets of subsets and subsets of subsets	
0	1,000 001			8	276	LIGHTING	CR 392 (THOMAS DRIVE) FROM WEST OF S.THOMAS DR TO EAST OF JOAN AVE	4406561
TO	1 005 0							
		1	62 PE		.991	BIKE PATH/TRAIL	CN 2523 BOATRACE ROAD FROM SR 30A (US 98) TYNDALL PRWY TO S BERTHE AVE	1007755
				9,800 CST-LF	.973	ADD DANES & RECONSTRUCT	CE 2000 DOVED DOVE LIVOR OF 2000 N PACKGON BELLO & LIVORING	100001
2023	2022	2021	2020	2019	Length	Work Description	OR 30 ERONT BEACH BOAD EROM OR 3033 B. MOKSON BILTO'S THOMAS DENVE	4263914
				2010	-	Work Description	Project Description	Item No

# Highways: Off State Hwy Sys/Off Fed Sys

EAST AVE FROM PORT ENTRANCE TO SR 30 (US 98B) 15TH STREET ALF COLEMAN ROAD FROM SR 392A HUTCHINSON BLVD TO SR 30A (US ALF COLEMAN ROAD FROM SR 392A HUTCHINSON BLVD TO SR 30A (US LOOP ROAD FROM N PIER PARK DR TO SR 30A (US 98) PANAMA CITY B MERRITT BROWN MIDDLE SCHOOL SRTS SIDEWALKS  WEST ST FROM SR 30 (US 98B) E HWY 98 TO CEDAR ST  WEST ST FROM SR 30 (US 98B) E HWY 98 TO CEDAR ST  WEST ST FROM SR 30 (US 98B) E HWY 98 TO CEDAR ST	A CITY B.		LIGHTING  PD&E/EMO STUDY  SIDEWALK  SIDEWALK  SIDEWALK  SIDEWALK	PD&E/EMO STUDY 2 SIDEWALK 1 SIDEWALK SIDEWALK SIDEWALK SIDEWALK	SIDEWALK   1.150   2:   SIDEWALK   222       SIDEWALK   222       SIDEWALK   .990	SIDEWALK         .222         33 PE           SIDEWALK         .990         50 PE
EAST AVE FROM PORT ENTRANCE TO SR 30 (US 98B) 15TH STREET ALF COLEMAN ROAD FROM SR 392A HUTCHINSON BLVD TO SR 30A (LALF COLEMAN ROAD FROM SR 392A HUTCHINSON BLVD TO SR 30A (LOOP ROAD FROM N PIER PARK DR TO SR 30A (US 98) PANAMA CITY MERRITT BROWN MIDDLE SCHOOL SRTS SIDEWALKS  WEST ST FROM SR 30 (US 98B) E HWY 98 TO CEDAR ST WEST ST FROM SR 30 (US 98B) E HWY 98 TO CEDAR ST	1 10 10		LIGHTING  PD&E/EMO STUDY  SIDEWALK  SIDEWALK  SIDEWALK	PD&E/EMO STUDY         2.400           SIDEWALK         1.150         2.           SIDEWALK         .222         2.           SIDEWALK         .222         2.	SIDEWALK   1.150   216 CST     SIDEWALK   222   33 PE	SIDEWALK .222 33 PE
4403004 EAST AVE FROM PORT ENTRANCE TO SR 30 (US 98B) 15TH STREET  4417421 ALF COLEMAN ROAD FROM SR 392A HUTCHINSON BLVD TO SR 30A (US 98)  4417422 ALF COLEMAN ROAD FROM SR 392A HUTCHINSON BLVD TO SR 30A (US 98)  4424831 LOOP ROAD FROM N PIER PARK DR TO SR 30A (US 98) PANAMA CITY BACH PKWY  4229342 MERRITT BROWN MIDDLE SCHOOL SRTS SIDEWALKS  WEST ST FROM SR 30 (US 98B) E HWY 98 TO CEDAR ST	1 1 1 1 1 2		LIGHTING PD&E/EMO STUDY SIDEWALK SIDEWALK	PD&E/EMO STUDY         2,400           SIDEWALK         1,150           SIDEWALK         ,222	1.150 216 CST .222	
DM PORT ENTRANCE TO SR 30 (US 98B) 15TH STREET I ROAD FROM SR 392A HUTCHINSON BLVD TO SR 30A (US IROAD FROM SR 392A HUTCHINSON BLVD TO SR 30A (US ROM N PIER PARK DR TO SR 30A (US 98) PANAMA CITY BVM MIDDLE SCHOOL SRTS SIDEWALKS			LIGHTING PD&E/EMO STUDY SIDEWALK	PD&E/EMO STUDY         2,400           SIDEWALK         1,150	1.150 216 CST	
DM PORT ENTRANCE TO SR 30 (US 98B) 15TH STREET I ROAD FROM SR 392A HUTCHINSON BLVD TO SR 30A (US 100) TO SR	15 14		LIGHTING PD&E/EMO STUDY	PD&E/EMO STUDY		1.150 216 CST
DM PORT ENTRANCE TO SR 30 (US 98B) 15TH STREET I ROAD FROM SR 392A HUTCHINSON BLVD TO SR 30A (US I ROAD FROM SR 392A HUTCHINSON BLVD TO SR 30A (US			LIGHTING		PD&E/EMO STUDY	PD&E/EMO STUDY 2.400
EAST AVE FROM PORT ENTRANCE TO SR 30 (US 98B) 15TH STREET ALF COLEMAN ROAD FROM SR 392A HUTCHINSON BLVD TO SR 30A (US 98)	5			LIGHTING		LIGHTING .000
M PORT ENTRANCE TO SR 30 (US 98B) 15TH STREET	100		LIGHTING	8) LIGHTING .594 248 PE	LIGHTING .594	LIGHTING .594
			FEASIBILITY STUDY		FEASIBILITY STUDY	FEASIBILITY STUDY 1.115
		16				
					31 ROW-LF	31 ROW-LF
CR 389 EAST AVENUE OVER WATSON BAYOU BRIDGE NO. 464201		BRIDGE REPLACE	BRIDGE REPLACEMENT .026	BRIDGE REPLACEMENT .026		.026
Project Description		Work Description		Work Description Length 2019	Length	Length 2019

# Transportation Planning: Non-System Specific

4393202 BAY COUNTY (PANA	00000	4162113 BAY COUNTY IFO LRIF OFDATE	,	Item No
MA CITY) TPO FY 2018/2019-2019/2020 UPWP		ALT UTUALE	117	Project Description
TRANSPORTATION PLANNING		PLANNING MODELS/DATA UPDATE		Work Description
.000	.000	000	Tolly Street	l ength
450 PLN	000 - 114	350 DI NI	2010	2010
454 PLN			2020	2020
			1202	200
			2022	
			2023	

# FLORIDA DEPARTMENT OF TRANSPORTATION 5 - YEAR TRANSPORTATION PLAN (\$ IN THOUSANDS) TENTATIVE FY 2019 - 2023 (09/28/2017 00:17:22)

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BAT COUNTT (FANAMA CITT) IFO FT 2022/2023-2023/2024 UPWVP	owered cookers	BAY COUNTY (PANAMA CITY) TPO FY 2020/2021-2021/2022 UPWP		ProjectiDescription	的对方的现在分词是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个
TRANSPORTATION PLANNING		TRANSPORTATION PLANNING	The state of the s	Work Description	THE RESERVE AND ADDRESS OF THE PROPERTY OF THE
.000		.000	The state of the s	Length	The state of the s
	40H PLIN	ASA DI NI	大学のできることが、 できないのできないのできないというというというというというというというというというというというというという	である。 のでは、	
454 PLN	NJ4 PCN	n Die	U22 計算に 対抗性 (1223 2023 2023 2023 2023 2023 2023 2023	されているがれないとは、 きまれないないのではないというというとはないできます。	

# Freight, Logistic And Passenger Operation: Aviation

1,870 CAP-LF								
901 CAP					.000	AVIATION REVENUE/OPERATIONAL	NORTHWEST FL BEACHES INTERNATIONAL AIRPORT VEHICLE PARKING EXP-PHT	4235994
			270 CAP-LF			,		
			270 CAP		.000	AVIATION REVENUE/OPERATIONAL	NURTHWEST FL BEACHES INTERNATIONAL AIRPORT BAGGAGE SYSTEM EXPANSION	4235993
			735 CAP-LF					
			735 CAP		.000	AVIATION REVENUE/OPERATIONAL	NORTHWEST FL BEACHES INTERNATIONAL AIRPORT NORTH CONCOURSE EXPANSION	7660074
	137 CAP-LF						NORTHWEST II DEVOLUTO MITTERNATIONAL AUDIOUT MODELLO M	20000
	137 CAP				.000	AVIATION REVENUE/OPERATIONAL	NORTHWEST FE BEACHES INTERNATIONAL AIRPORT VEHICLE PARKING EXPANSION	4233047
				559 CAP-LF				7
				559 CAP	.000	AVIATION PRESERVATION PROJECT	NON I HWEST FL BEACHES IN LEKNATIONAL AIRPORT LAXIVAY EZ IMPROVEMENTS	4200010
25 CAP-LF								Anenade
475 CAP					.000	AVIATION ENVIRONMENTAL PROJECT	NON THE BEACHES INTERNATIONAL AIRTOR	920000
		6,344 CAP-LF					NODTLINGOT GI DENOLES METERNATIONAL ADDOOR	400000
		3,196 CAP			.000	AVIATION CAPACITY PROJECT	NORTHWEST FL BEACHES INTERNATIONAL AIRPORT N CONCOURSE EXPANSION PH1	4283637
				25 CAP-LF				
				475 CAP	.000	AVIATION CAPACITY PROJECT	NORTHWEST FL BEACHES INTERNATIONAL AIRPORT MASTER PLAN UPDATE	4283636
	7		247 CAP-LF					
			4,684 CAP		.000	AVIATION CAPACITY PROJECT	NORTHWEST FL BEACHES INTERNATIONAL AIRPORT CONSTIDUAL TAXIWAY/RUNWAY	4256314
2023	2022	2021	2020	2019	Length	Work Description	Project Description	Item No

# Freight, Logistic And Passenger Operation: Rail

	4422511		Item No
	BAYLINE RIDGETOP SIDING AND EXTENSIONS		Project Description
	RAIL CAPACITY PROJECT	Andry Describation	Work Description
	.000	Lengin	
308 RRU-LF	925 RRU	2019	
		2020	
		2021	
		2022	
		2023	

# Freight, Logistic And Passenger Operation: Seaport

# Freight, Logistic And Passenger Operation: Transit

1007604		4000001	$\neg$		MORODO		4222483	7107111	4142812
OFCITON 0339 SMALL URBAN CAPITAL D3		SAL COOM LIFO SECTION 9310 CAPITAL	BAY OOI HITY TEO SECTION ESTO CAPITAL	SOL COONTY THE CONTRACT LINES THE MAINTENANCE	BAY COLINITY TOO 5307 CADITAL ELEY DOENENTINE MAINTENANCE		BAY COUNTY TRO CARITAL SECTION 5307	201 COUNT IT O DOT TIVAMOT ON TAILON GEOTION GOOD CAPITAL	PRO COLINITY TOO BAY TRANSCORDERATION SECTION 5220 CAPITAL
CAPITAL FOR FIXED ROUTE		CAPITAL FOR FIXED ROUTE		CAPITAL FOR FIXED ROUTE		CATTACTORTIXED ROOTE		CAPITAL FOR FIXED ROUTE	Work Description
.000		.000		.000		.000		.000	Length
3 CAP	42 CAP-LF	167 CAP	47 CAP-LF	188 CAP	406 CAP-LF			426 CAP	2019
	42 CAP-LF	167 CAP	47 CAP-LF	188 CAP	406 CAP-LF	1,625 CAP	106 CAP-LF	426 CAP	2020
	42 CAP-LF	167 CAP	47 CAP-LF	188 CAP	406 CAP-LF	1,625 CAP	106 CAP-LF	426 CAP	2021
	42 CAP-LF	167 CAP	47 CAP-LF	188 CAP	406 CAP-LF	1,625 CAP	106 CAP-LF	426 CAP	2022
	42 CAP-LF	167 CAP	88 CAP-LF	350 CAP	406 CAP-LF	1,625 CAP	106 CAP-LF	426 CAP	2023

(a)	BAY COUNTY TPO TRANSIT CORRIDOR URBAN CORRIDOR IMPROVEMENTS		BAY COUNTY TPO TRANSIT NON-URBANIZED AREA 5311 OPERATING/ADMIN. ASSISTANCE		BAY COUNTY TPO SECTION 5310 CAP / OPER		BAY COUNTY TPO OPERATING SECTION 5307  OPERATING FOR FIXED ROUTE		BAY COUNTY TPO TRANSIT OPERATING ASSISTANCE OPERATING FOR FIXED ROUTE	Project Description Work Description	5-YEAR TRANSPORTATION PLAN (\$ IN THOUSANDS) TENTATIVE FY 2019 - 2023 (09/28/2017 00:17:22) <b>BAY COUNTY</b>
	OVEMENTS .000		SISTANCE .000		ROUTE .000		ROUTE .000		ROUTE .000	Length	HOUSANDS) 00:17:22)
	226 OPS	130 OPS-LF	130 OPS	100 CAP-LF	100 CAP	700 OPS-LF	700 OPS	453 OPS-LF	453 OPS	2019	
	233 OPS			100 CAP-LF	100 CAP	700 OPS-LF	700 OPS	472 OPS-LF	472 OPS	2020	
- 1			1	1	i		1	1		1000	

Item No 4222461

4222473 4335092

4213675

4222491 BAY COUNTY TPO TRANSIT CORRIDOR

245 OPS

225 OPS

232 OPS

2021 496 OPS 496 OPS-LF 700 OPS 700 OPS-LF 100 CAP 100 CAP-LF

2022 521 OPS 521 OPS-LF 700 OPS-LF 700 OPS-LF 100 CAP-LF

2023 547 OPS 547 OPS-LF 700 OPS-LF 700 OPS-LF 100 CAP-LF

FLORIDA DEPARTMENT OF TRANSPORTATION