

Ways and Means Committee 6:00 p.m., Tuesday, February 15, 2022 City Hall Council Chambers 1207 Palm Boulevard, Isle of Palms, South Carolina

Public Comment:

All citizens who wish to speak during the meeting must email their first and last name, address and topic to City Clerk, Nicole DeNeane at <u>nicoled@iop.net</u> no later than **3:00 p.m. on the business day before** the meeting. Citizens may also provide public comment here: <u>https://www.iop.net/public-comment-form</u>

<u>Agenda</u>

- 1. Call to order and acknowledgment that the press and the public have been duly notified of the meeting in accordance with the Freedom of Information Act.
- 2. Approval of previous meeting's minutes January 18, 2022
- 3. Citizens' Comments All comments will have a time limit of three (3) minutes.
- 4. Financial Statements Treasurer Debbie Suggs
 - Financial Reports, Project Worksheets & Financial Legal Analysis
- 5. Capital Projects Reports
 - a. Marina Restaurant Renovation
 - b. Marina Docks Rehabilitation
 - c. Phase III Drainage
 - d. Comprehensive Drainage Island-wide Masterplan
 - e. Overhead to Underground Conversion
- 6. Old Business None

7. New Business

- a. Discussion and consideration of FY23 10-year Capital Plan [Strategic Plan Priority 3, Goal b.]
- b. Discussion and consideration of July 4th fireworks display [Strategic Plan Priority 3, Goal e.; Priority 4, Goal b.]
- c. Discussion of evaluating alternatives for redevelopment of Municipal parking lots [Strategic Plan Priority 1, Goal a.]
- d. Consideration of FY22 budget of proposed expenditures by the Charleston Visitor's Bureau
- e. Consideration of approval of an amount not to exceed \$15,000 to hire expert to develop a report that identifies potential violations and safety issues with the modifications to the IOP Connector [Strategic Plan Priority 1, Goal b.]
- f. FY23 Budget Workshop 3:00 p.m., Wednesday, March 16, 2022 at Recreation Center
- 8. Miscellaneous Business Next meeting: 6:00 p.m., Tuesday, March 15, 2022.
- 9. Executive Session If needed.
- 10. Adjournment



Ways & Means Committee Meeting 6:00pm, Tuesday, January 18, 2022 1207 Palm Boulevard, Isle of Palms, SC 29451 and broadcasted live on YouTube: https://www.youtube.com/user/cityofisleofpalms

MINUTES

1. Call to Order

Present: Council members Hahn, Bogosian, Anderson, Ward, Streetman, Popson, and Mayor Pounds

Absent: Council Member Miars

Staff Present: Administrator Fragoso, Treasurer Suggs, various City Department heads

2. Election of Chair and Vice Chair

MOTION: Council Member Streetman nominated Mayor Pounds as Chair of the Ways & Means Committee. Council Member Bogosian seconded the motion. The motion passed unanimously.

MOTION: Council Member Popson nominated Council Member Ward as Vice Chair of the Ways & Means Committee. Mayor Pounds seconded the motion.

MOTION: Council Member Streetman nominated Council Member Bogosian as Vice Chair of the Ways & Means Committee. Council Member Hahn seconded the motion.

VOTE: A vote for Council Member Ward as Vice Chair of the Ways & Means Committee as follows:

Ayes: Anderson, Bogosian, Popson, Ward Nays: Hahn, Streetman, Pounds

Council Member Ward was elected as Vice Chair of the Ways & Means Committee.

3. Approval of previous meeting's minutes

Council Member Streetman made a motion to approve the minutes of the November 17, 2021 meeting, and Council Member Popson seconded the motion. The motion passed unanimously.

4. **Citizen's Comments --** none

5. **Financial Statements** – Treasurer Suggs

Treasurer Suggs provided additional explanation of all funds, revenues, expenditures, and schedules for the benefit of new Council members.

As of 12/31/2021, City revenues are approximately \$10M and expenditures are \$8M. General fund revenues are at \$4M and expenditures at \$5M, which is typical for this point in the year due to the receipt of property taxes. She noted that funding sources for the General Fund are running ahead of this time last year except for rental license revenue, which was as a result of the State's Business License Standardization Act.

As of 12/31/21, the City had \$29M in cash (\$5M of which is in the General Fund and \$8M is in Capital Projects).

She said all tourism-related taxes are running well ahead of last year as well as FY19 and FY20.

On the Marina project worksheet, she noted two change orders which were paid out of the City's contingency and one payout from the fund to Salmon's. \$1M plus the remainder of the City's contingency (\$260,000) are left in that fund. Administrator Fragoso added that the City received two grants for this project -- \$27,000 for the pump out station and \$69,000 in support of transient boaters – which will be offset at the completion of the project.

5. Capital Projects Report

A. Marina Restaurant Renovation

Administrator Fragoso gave an overview of the work that has been completed at the Marina restaurant. A slide detailing all of the work done there can be seen in the YouTube recording of this meeting linked on the City's website. Recent work on the restaurant includes: the completion of HVAC duct work, installation of HVAC on the roof, delivery of kitchen hood, near completion of bathroom tile and drywall, installation of RFP in the kitchen and server areas, and completion of interior shiplap and trim. Work on the ceiling grid and exterior pavers starts the week of January 24. The metal roof is nearly complete with trim completed next week. The wood flooring is schedule for install the second week of February. They hope to be open in March. Due to the delay of the walk-in freezer, staff anticipates Marker 116 asking City Council for permission to host a freezer truck in the parking lot until the freezer is installed.

Administrator Fragoso reported that she has received the conceptual plan for the parking lot. Council Member Popson asked if they plan to add a buffer around the utilities, and Director Kerr said there is a plan along the courtyard to separate the outside space from the parking lot.

B. Marina Docks Rehabilitation

Administrator Fragoso gave an overview of the work being done on the Marina Docks Rehabilitation Project. A slide detailing all of the work done there can be seen in the YouTube recording of this meeting linked on the City's website.

Administrator Fragoso spoke to some electrical concerns at the docks: "We currently have been dealing with some electrical issues that have impacted power on the restaurant and face docks. The contractor and engineer identified the issue that caused the breaker malfunctioning. It needed to be replaced. We got the replacement, but when the subcontractor went into install the replacement, they discovered that there was some premature corrosion on some of the other parts. So those parts have been ordered. They will be installed. I think there is only one part that

is missing, and they expect it this week. And we will be replacing those to get power up and running so that Brian can start using power in that location. However, I have significant concerns about the long-term reliability of that system. The electrical panel and the electrical system that the City purchased for the contract is supposed to last us 25 years in our current conditions. So it is certainly concerning that eight months in we are seeing corrosion inside the electrical panel. There is no obvious sign of moisture in that area, so it has not been obvious to identify what the root cause is. We certainly want to do that, and then we will have to evaluate what the long-term solution is. The current system has a one-year warranty. We are already eight months in, so that is not acceptable to us. So we clearly want to get it up and running with the replacement of the parts that we know need to be replaced. But long term, we might be looking at requesting transferal to replace the whole panel, if that is what it takes. We certainly don't want to have to hand over to Brian a maintenance issue that is going to be his issue to manage. And if we are buying something that should be lasting us for 25 years, then that is what we want. There are three other electrical panels. This issue seems to be focused on just this one. We have not seen the same issues on the other two, so we think it may be an isolated issue. So I just want to alert you that that is part of the reason why the restaurant and the face docks do not have any power. We think we should be able to get that powered up by this week."

She also reported that the Marina Manager brought up some concerns about the possibility of slipping issues on the metal plates of the gangway which are being address.

The electrical rough-ins of the fuel hut are complete. The roof, windows, and doors will be installed by the end of the week. It is anticipated the hut will be completed by the end of the month.

C. Phase III Drainage

Administrator Fragoso gave an overview of the work being done on the Phase III Drainage Project. A slide detailing all of the work done on this project can be seen in the YouTube recording of this meeting linked on the City's website. She stated that the contract with Quality Enterprises who will be doing the work at the 30th and 36th avenues outfalls has been executed. They have reported lead time issues with supplies which will likely impact the use of the Wild Dunes golf course. They had hoped to be done by the end of March, but the rationing of steel has caused a larger delay than anticipated.

She said, "We are meeting with our engineers and the contractor to identify alternatives that do not result in any additional cost to the City. We might have to address and change the schedule. We're meeting with Wild Dunes tomorrow to see what the options are. It may be that we start with 36th rather than 30th and flip those around. We're actively working on that, and I will report back to you after our meeting with Wild Dunes. We'd rather impact schedule than impact costs, so that is going to be our first goal."

The project for the 41st Avenue outfall is still awaiting the wetland permit, upon which all other project permits are contingent. After discussion with the engineer regarding the options for mitigation required for this portion of the project, it was decided it would be more cost effective

to pay for the credits. Those costs will come before the Committee for approval once they are known.

D. Master Drainage Plan

Administrator Fragoso gave an overview of the work being done on the Master Drainage Plan. A slide detailing all of the work done on this project can be seen in the YouTube recording of this meeting linked on the City's website. The project is progressing well and on schedule. Field work is complete. Rainfall and water level monitors have been installed. The assessment and evaluation of the data is underway, and the project is slated for completion by the end of the year.

E. Overhead to Underground Conversion

Administrator Fragoso reported that Dominion Energy is close to having the bore profiles needed for the SCDOT permit and final design drawings. She said this has been taking longer than expected.

The second undergrounding project considered by City Council is a larger project at the City Marina. She said, "Dominion Energy suggests that we also consider removing the transformer that is in the middle of the boat ramp, kind of on its own island, moving that towards the entrance to the marina. And also we would have to replace all the lighting along the marina property in the marina parking lot." It will be worked on in the next fiscal year.

6. **Old Business** -- none

7. New Business

A. Discussion of FY23 budget preparation and process

Mayor Pounds reviewed the budget preparation schedule with City Council. He noted that revenues are much better than anticipated and he expected increased revenues with the opening of the restaurant and a full year of the hotel being open.

Administrator Fragoso reminded Council of the anticipated costs associated with the outcome of the Wage & Compensation Analysis that need to be annualized in the budget.

The second portion of the monies from the American Rescue Plan are not expected until September 2022. Mayor Pounds said the City has made official requests for the other federal monies available to state municipalities. He said it would be best to not anticipate those monies in the budget.

Administrator Fragoso said their requests for funding were specific to infrastructure, particularly for the 41st Avenue outfall. She also shared that the budget calendar does have some flexibility should that be needed by Council. Council Member Ward volunteered his time and expertise to help bring new Council members up to speed on the budget process.

B. Report of emergency purchase of replacement of John Deere tractor for the **Recreation Department in the amount of \$24,545** [FY22 Budget items deferred to FY23 to cover this expense: \$20,000 Generator set up; \$4,545.78 treadmill replacement]

Mayor Pounds said that two purchases slated for FY22 have been deferred to FY23 to make this purchase possible without any overage. The tractor was bought on the State contract.

C. Report of extension of Builder's Risk through end of March 2022 for Marina Dock project in the amount of \$19,793 [FY22 Budget, Debt proceeds for marina dock rehab project, \$4,300,000]

Mayor Pounds this was to extend the Builder's Risk for the remainder of the project. Administrator Fragoso stated their current insurance provider said this is a good price for the insurance.

D. Report of purchase of 18 sets of anti-exposure suits for water rescuses for Fire Department in the amount of \$24,929.24 [FY22 Budget, Muni ATAX, Fire Department, Non-Capital Tools and Equipment, \$26,000, pg. 24, ln. 43] [Procurement Code, Chapter 10, Section 1-10-3(c)]

Administrator Fragoso referred Council members to the three bids received in the meeting packet. The low bid came in under budget.

E. Discussion and consideration of proposal from ATM for the design and engineering of permitted improvements, including ADA gangway, of new public dock, and "T" dock along the Intracoastal Waterway [FY22 Budget, Marina Fund, \$150,000 to convert public dock and greenspace]

MOTION: Council Member Streetman made a motion to discuss, and Council Member Hahn seconded the motion.

Mayor Pounds said this proposal covers the four tasks noted in line items 1, 2.1, 2.2, and 3.1, which is approximately \$57,000.

Administrator Fragoso explained to the Committee the value in doing both Phase 3 and Phase 4 of the Marina Dock project simultaneously. The work for the T-docks was slated for FY24. Between the costs of engineering and design, the regulatory process, and ultimately mobilization and demobilization costs, it is likely more cost effective to do Phase 3 and 4 at the same time.

Council Member Streetman withdrew his motion to discuss, and Council Member Hahn withdrew his second.

MOTION: Council Member Streetman made a motion to approve, and Council Member Hahn seconded the motion. The motion passed unanimously.

F. Discussion and consideration of purchasing additional protective clothing for firefighters to be offset, in part, by sale of surplus property

MOTION: Council Member Ward made a motion to approve the purchase of 30 sets of protective gear, and Council Member Anderson seconded the motion.

Administrator Fragoso said that Interim Chief Briscoe brought the industry standard of two sets protective gear per firefighter to her attention. Each set costs approximately \$4,000. She stated that money is set aside in the budget every year to replace the expired suits, but this would be for the purchase of a second set for all firefighters. She said, "The desire would be if the City is going to go forward with having a different policy and having two sets of gear per firefighter that we do it all at once. The replacement schedule is much easier, and that way we can make sure that we outfit everyone with two sets rather than half of them one year and half of them another year.

Council members Anderson and Streetman spoke in favor of the purchase. Council Member Streetman noted that future purchases could be offset by grants.

The suits will be paid for upon delivery, which is currently on an 8-month lead time.

VOTE: The motion passed unanimously.

G. Discussion and consideration of AV improvements for Council Chambers [FY22 Budget, Capital Projects Fund, Green Government, \$65,000]

MOTION: Council Member Anderson made a motion to approve, and Council Member Streetman seconded the motion.

Mayor Pounds said there was no response to the RFP put out for this project in October. He added, "Given our approach already with the RFP, my suggestion would be we go find a company and make this happen without a bid. There are ways and exceptions in the procurement code to make that happen." He said putting out another RFP would extend an already-too-long process and may not result in any other responses.

Administrator Fragoso shared, "We went through several iterations of what we can change for a separate RFP. Do we go very specific in terms of what we need? We have no idea. We are not AV specialists, which is the reason why the original RFP was pretty broad and pretty general. We do know that there are companies out there that would be willing to do it." She said allowing staff to identify a qualified, reputable company who can come onsite and understand the needs and concerns of the project will get the project done much more quickly.

VOTE: The motion passed unanimously.

8. Miscellaneous Business

The next meeting of the Ways & Means Committee will be Tuesday, February15, 2022 at 6pm.

9. Adjournment

Council Member Ward made a motion to adjourn and Council Member Anderson seconded the motion. The meeting was adjourned at 7:44pm.

Respectfully submitted,

Nicole DeNeane City Clerk

City of Isle of Palms Financial Statement Summary as of January 31, 2021 (Dollars in Thousands)

		REVENUES						TRANSFERS IN / (OUT)					EXPENDITURES										
	YTI	D Actual	Annual Budget		emaining Collect	YTD Actual as a % of Budget	Current Annual Forecast	Forecast Above or (Below) Budget	YTD	Actual	Annual Budget		emaining o Transfer	YTD Actual as a % of Budget	Current Annual Forecast	Forecast Above or (Below) Budget	YTD Actual	Annual Budget	Remaining to Spend	YTD Actual as a % of Budget	Current Annual Forecast	Forecast Above or (Below) Budget	YTD Actual Net Rev & Exp
General	\$	6,398	\$11,799	\$	5,401	54%	\$ 13,051	\$ 1,252	\$	11	\$ 66	7 \$	(656)	2%	\$ (585)	\$ (1,252)	\$ 6,401	\$ 12,466	\$ 6,065	51%	\$ 12,466	\$-	8
Capital Projects		1,966	1,291		(675)	152%	1,969	678		-	394	1	(394)	0%	1,646	1,252	852	4,456	3,604	19%	1,312	(3,144)	1,114
Muni Accom Tax		1,226	1,526		300	80%	2,145	619		-	(43	3)	433	0%	(433)	-	545	1,265	720	43%	1,027	(238)	681
Hospitality Tax		488	836		348	58%	1,001	165		-	(24-	1)	244	0%	(244)	-	458	562	104	81%	562	-	30
State Accom Tax		1,260	2,146		886	59%	2,797	651		(11)	(83-	1)	823	1%	(834)	-	662	1,506	844	44%	1,681	175	587
Beach Prserv Fee		926	1,275		349	73%	1,560	285		-	-		-		-	-	40	385	345	10%	385	-	886
Marina		186	360		174	52%	316	(44)		-	45)	(450)	0%	450	-	377	689	312	55%	689	-	(191)
Disaster Recovery		42	10		(32)	420%	3	(7)		-	-		-		-	-	-	10	10	0%	10	-	42
All Other		185	171		(14)	108%	189	18		-	-		-		-	-	163	167	4	98%	187	20	22
Total All Funds	\$	12,677	\$19,414	\$	6,737	65%	\$ 23,031	\$ 3,617	\$	-	\$ -	\$	-		\$-	\$-	\$ 9,498	\$ 21,506	\$ 12,008	44%	\$ 18,319	\$ (3,187)	\$ 3,179

General Fund YTD Revenues													
	FY22 YTD Actual	FY22 Budget	% of FY22 Budget		(21 YTD Actual	% of Prior YTD		Current Annual Forecast		orecast bove/ Below) udget			
Prop Tax	\$ 3,026	\$ 4,806	63%	\$	3,055	99%	\$	4,900	\$	94			
LO Sales Tax	472	895	53%		378	125%		1,040		145			
Business Lic	532	1,421	37%		553	96%		1,575		154			
Rental Lic	536	940	57%		881	61%		1,000		60			
Other Lic (Insurnce/Utilities)	61	1,496	4%		118	52%		1,591		95			
Build Pmts	592	450	132%		321	184%		750		300			
From State	108	253	43%		102	106%		307		54			
Parking	699	1,019	69%		567	123%		1,330		311			
All Other	372	519	72%		431	86%		558		39			
Total	\$ 6,398	\$ 11,799	54%	\$	6,406	100%	\$	13,051	\$	1,252			

	Genera	al Fun	d Y	(YTD targe	et =	58%)					
		FY22 YTD Actual	-	Y22 udget	% of FY22 Budget	FY21 YTD Actual	% of Prior YTD	A	urrent Innual precast	(A E	orecast bove)/ Below udget
Mayor/Council	\$	97	\$	134	72%	\$ 85	114%	\$	134	\$	-
General Govt		713		2,145	33%	677	105%		2,145		-
Police		1,573		3,022	52%	1,525	103%		3,022		-
Fire		2,157		3,745	58%	2,048	105%		3,745		-
Public Works		848		1,502	56%	798	106%		1,502		-
Build & Lic		229		456	50%	242	95%		456		-
Recreation		593		1,090	54%	543	109%		1,090		-
Judicial		163		270	60%	136	120%		270		-
BSOs		28		102	27%	44	64%		102		-
Total	\$	6,401	\$ ⁻	12,466	51%	\$ 6,098	105%	\$	12,466	\$	-

Cash Balances									
	1/31/2022	1/31/2021							
General Fund	4,255	5,138							
As a % of GF Exp (target is > 30%)	34%	45%							
Capital Projects	10,021	6,360							
Disaster Recovery	2,868	2,734							
Marina	1,345	4,601							
Tourism Funds	5,650	3,983							
Beach Preservation	5,651	4,077							
Other Restricted	179	161							
Total All Cash	29,969	27,054							
Deposits at LGIP (.1518%)	28,915	96%							
Deposits at TRUIST	1,054	4%							
RESTRICTED CASH	11,480	38%							

			F	und Balance	es			
Fund	Au	/30/2021 dited Fund nce (Note 1)	Ne	22 YTD Actual et Revenues & ransfers Less Expenses	Current Fund Balance		/22 Budgeted Ind Balance	 2 Forecast I Balance
General Fund	\$	13,086	\$	8	13,094	\$	13,086	\$ 13,086
Capital Projects		1,969	·	1,114	3,083	•	(802)	4,272
Muni Accom Tax		2,145		681	2,826		1,973	2,830
Hospitality Tax		1,001		30	1,031		1,031	1,196
State Accom Tax		2,797		587	3,384		2,603	3,079
Beach Funds		1,560		886	2,446		2,450	2,735
Marina (See Note 1)		316		(1,030)	(714)		437	393
Disaster Recovery		3		42	45		3	(4)
All Other		189		22	211		193	191
Total All Funds	\$	23,066	\$	2,340	\$ 25,406	\$	20,974	\$ 27,778

Note 1: The comparable amount for the Marina Enterprise Fund is not Fund Balance, but Net Position. To be consistent with the presentation of the other funds, the amount included here for the Marina is the Unrestricted Net Position, which does not include net fixed assets. Unrestricted net position is approx equal to net current assets for the Marina.

January 2021 Notes:

• YTD General Fund Revenues are consistent with prior YTD levels with the exception of Rental License Revenues, which continue to reflect a 1-time shortened reporting period for 2021 rental license renewals. This will catch up later this fiscal year when rental licenses are renewed for a full 12 months at the same time as regular business licenses (early calendar year 2022).

• YTD local option sales tax and building permit revenues are 25% and 84% above January 2021, respectively, highlighting robust economic and building activity on the island. The current forecast for General Fund predicts total additional revenues of \$1,252,000.

• YTD General Fund operating expenses are running 5% ahead of the prior year but well within budget targets. There is currently no forecasted change in total General Fund budgeted expenditures.

• The current forecast reflects the expected cross over to FY23 of certain capital projects. These include construction of drainage phase 3 (\$2,362,000), delay/change in FEMA private residence project (\$720,000), undergrounding of electric lines at the Marina (\$125,000), a portion of the comprehensive drainage plan (\$125,000) and the renovation construction of public dock space at the Marina (\$150,000).

• The City has \$30 million in cash deposits. Approximately \$4.4 million of this total represents unspent bond proceeds, \$1 million is unspent federal ARP funding and \$11 million is restricted for tourism related expenditures or beach preservation.

								Heads in
Municipal Ac	commodation	s Fee			(1% of Acco	ommodation Sal	es)	Beds in
	FY16	FY17	FY18	FY19	FY20	FY21	FY22	
JUL	162,862	161,068	139,501	199,724	195,287	172,336	256,308	JUN
AUG	191,759	218,620	235,007	209,600	213,067	169,596	378,001	JUL
SEPT	150,212	136,141	157,274	152,535	152,561	186,938	248,118	AUG
ОСТ	90,691	77,500	75,353	79,534	75,506	129,033	124,372	SEPT
NOV	61,918	57,777	64,256	63,444	65,882	66,090	102,229	ОСТ
DEC	33,233	36,937	32,877	40,182	34,301	71,683	70,478	NOV
JAN	25,309	28,217	28,859	25,836	32,335	34,025		DEC
FEB	20,313	15,332	18,317	13,666	18,596	26,709		JAN
MAR	16,918	20,485	21,562	19,983	9,690	31,080		FEB
APR	51,082	51,166	53,213	53,685	26,422	68,055		MAR
MAY	70,954	92,529	88,875	90,800	7,181	125,288		APR
JUNE	94,270	95,768	94,112	97,999	55,311	153,337		MAY
Deduct last July	(162,862)	(161,068)	(139,501)	(199,724)	(195,287)	(172,336)	(256,308)	
Add next July	161,068	139,501	199,724	195,287	172,336	256,308		JUN
otal Fiscal Year	967,728	969,974	1,069,429	1,042,551	863,187	1,318,141	923,199	
	Incr from FY15	Incr from FY16	Incr from FY17	Incr from FY18	Incr from FY19	Incr from FY20	Incr from FY21	
	-4%	0%	10%	-3%	-17%	53%	48%	
						% Change fr FY20	60%	

% Change fr FY19

58%

City of Isle of Palms Tourism and Local Options Sales Tax Revenues

State Accom	modations Tax	x (Tourism-R	elated Only)							
	FY16	FY17	FY18	FY19	FY20	FY21	FY22			
Sept Qtr	518,796	520,784	518,028	546,269	580,306	553,971	861,205	Jun-Aug		
Dec Qtr	179,446	178,830	202,803	203,067	181,550	252,012	347,299	Sept-Nov		
Mar Qtr	66,294	61,586	71,773	103,097	88,638	132,256		Dec-Feb		
June Qtr	364,938	407,460	413,234	445,779	242,893	650,839		Mar-May		
otal Fiscal Yr	1,129,474	1,168,660	1,205,838	1,298,212	1,093,387	1,589,078	1,208,503			
	1.7%	3.5%	3.2%	7.7%	-15.8%	45.3%	49.9%			
	Incr from FY15	Incr from FY16	Incr from FY17	Incr from FY18	Incr from FY19	Incr from FY20	Incr from FY21			
					% Change fr FY20	45%	59%			
					% Change fr FY19	22%	61%			

Chas County	ATax Pass-Th	nrough (20% of County's	ales)			
	FY16	FY17**	FY18	FY19	FY20	FY21	FY22
1st Payment	276,704	520,000	327,750	381,000	370,500	-	301,714
2nd Payment	208,390	-	109,250	127,000		508,000	-
Total Fiscal Yr	485,093	520,000	437,000	508,000	370,500	508,000	301,714
	1%	7%	-16%	16%	-27%	37%	-41%
	Incr from FY15	Incr from FY16	Incr from FY17	Incr from FY18	Incr from FY19	Incr from FY20	Incr from FY21

Hospitality Ta	x	ales)	Food/Be Sold in					
[FY16	FY17	FY18	FY19	FY20	FY21	FY22	
JUL	83,038	85,051	89,309	104,681	88,238	66,947	137,933	JUN
AUG	87,110	93,123	98,883	101,031	106,673	59,353	134,710	JUL
SEPT	70,725	77,619	81,373	78,014	78,129	49,484	104,997	AUG
ОСТ	66,113	68,348	56,439	69,394	76,033	37,348	84,355	SEPT
NOV	40,576	46,488	70,905	65,210	66,929	27,609	93,150	ОСТ
DEC	61,052	40,557	41,260	38,440	56,591	46,700	59,882	NOV
JAN	24,864	27,883	19,085	31,905	28,058	57,988	53,485	DEC
FEB	29,443	27,947	28,826	27,373	27,574	24,135		JAN
MAR	27,586	39,785	49,744	40,741	21,853	39,019		FEB
APR	50,531	57,961	66,633	66,425	12,956	50,777		MAR
MAY	71,297	85,246	79,870	85,134	15,429	85,357		APR
JUNE	79,858	92,137	87,753	100,621	46,102	114,802		MAY
educt last July	(83,038)	(85,051)	(89,309)	(104,681)	(88,238)	(66,947)	(137,933)	
dd next July	85,051	89,309	104,681	88,238	66,947	137,933	. ,	JUN
otal Fiscal Year	694,206	746,402	785,452	792,527	603,275	730,503	530,579	
[Incr fr FY15 1%	Incr fr FY16 8%	Incr fr FY17 5%	Incr fr FY18 1%	Incr fr FY19 -24%	Incr fr FY20 21%	Incr fr FY21 94%	
L	1 /0	0 /0	570	1 /0		% Change fr FY20	<u> </u>	
						% Change fr FY19	37%	

Beach Preserva	ation Fee				(1% of Accommodation Sales)						
	FY16	FY17	FY18	FY19	FY20	FY21	FY22				
JUL	162,228	161,068	192,666	199,724	195,287	172,336	256,308	JUN			
AUG	191,610	218,620	181,842	209,600	213,067	169,596	378,001	JUL			
SEPT	149,350	136,141	157,274	152,535	152,561	186,938	248,118	AUG			
ОСТ	90,398	77,500	75,353	79,534	75,506	129,033	124,372	SEPT			
NOV	61,647	57,777	64,256	63,444	65,882	66,090	102,229	ОСТ			
DEC	33,233	36,937	32,877	40,182	34,301	71,683	70,478	NOV			
JAN	25,309	28,217	28,859	25,836	32,335	34,025		DEC			
FEB	20,313	15,332	18,317	13,666	18,596	26,709		JAN			
MAR	16,918	20,485	21,562	19,983	9,690	31,080		FEB			
APR	51,082	51,166	53,213	53,685	26,422	68,055		MAR			
MAY	70,954	92,529	88,875	90,800	7,181	125,288		APR			
JUNE	94,270	95,768	94,112	97,999	55,311	153,337		MAY			
educt last July	(162,228)	(161,068)	(139,501)	(199,724)	(195,287)	(172,336)	(256,308)				
dd next July	161,068	139,501	199,724	195,287	172,336	256,308		JUN			
otal Fiscal Year	966,152	969,974	1,069,429	1,042,551	863,187	1,318,141	923,199				
	Г	Incr from FY16	Incr from FY17	Incr from FY18	Incr from FY19	Incr from FY20	Incr from FY21				

 Incr from FY16
 Incr from FY17
 Incr from FY18
 Incr from FY19
 Incr from FY20
 Incr from FY21

 0%
 10%
 -3%
 -17%
 53%
 48%

 %
 Change fr FY20
 60%
 60%
 58%

ocal Option Sales Tax	(a portion o	f the 1% Charles	ston County loc	al option sales t	tax)	When Sales Occurred
	FY18	FY19	FY20	FY21	FY22	
AUG	83,614	88,713	93,221	87,833	130,373	JUL
SEPT	73,671	72,557	83 <i>,</i> 456	83,149	99,719	AUG
ОСТ	61,352	63,829	62,752	71,963	83,230	SEPT
NOV	61,040	61,435	65,514	68,054	85,199	ОСТ
DEC	49,732	54,748	59,951	67,342	73,716	NOV
JAN	55,282	57 <i>,</i> 483	64,996	69,592		DEC
FEB	43,314	48,026	53,263	58,840		JAN
MAR	47,589	49,240	50,882	60,533		FEB
APR	60,349	65,794	43,070	83,678		MAR
MAY	77,153	85 <i>,</i> 394	56,012	100,082		APR
JUNE	70,879	78,238	74,078	102,313		MAY
JULY	88,382	92,504	92,789	117,380		JUN
tal Fiscal Year	772,357	817,962	799,984	970,759	472,237	
	Incr from FY17	Incr from FY18	Incr from FY19	Incr from FY20	Incr from FY21	
		6%	-2%	13% % Change fr FY20	25% 29%	

% Change fr FY19

38%

City of Isl	e of Palms		FY19 Spending on d	ocks (Total FY19 Budg	get = \$600k)		24,600
Marina D	ock Replacement & Bulkhead Recoati	ng	FY20 Spending on d	ocks (Total FY20 Budg	get = \$147k)		107,257
	Accommodations Taxes, Marina Revenues and a \$	•	FY21 Spending on d	ocks/recoat (Total F)	(21 Budget = \$3.2M)		2,411,612
			FY22 Forecast for co	mpletion of docks/re	ecoat		1,980,000
			Contracts issued + C	-			(4,521,508)
			Budget Funds Rema	ining		-	1,961
Contracts	and Change Orders Received:		Plan, Design, Permitting & Bidding	Bulkhead Recoating	Dock Construction incl Fuel Hut	Contingency (incls provision for Builders Risk Insurance)	Total
9/10/2018			62,000				62,000
3/25/2019	ATM Bulkhead recoating - develop maint protocol, bid	ding and construction svcs		21,000			21,000
8/5/2019	ATM Chg Order #2 -modification to facilitate add'l marina d B&C design development, bidding documents, technical spe	esign and bidding services including coastal conditions assessment, dock areas ecs, bid pkg development & bidding services. (Tasks 6*-9)	68,000				68,000
7/28/2020	ATM Chg Order #4* DHEC water/wastewater permits,	Clean Vessel Act grant app, dock constr admin	66,500				66,500
5/21/2021	ATM Change Order #6 - electric transformer relocation	n, watersports dock relocation	3,615			(3,615)	-
7/27/2021	ATM Change Order #7 - additional construction mgt se	ervices	40,000			(40,000)	-
9/22/2020	Salmons Dredging Contract (includes \$86k IPE decking	and \$804k bulkhead recoating)		804,400	2,832,216	667,392	4,304,008
10/27/2020	Salmons Change Order #1 - Builders Risk Insurance				50,215	(50,215)	-
11/13/2020	Salmons Change Order #2 - move watersports dock for	r regulatory compliance			23,634	(23,634)	-
12/11/2020	Salmons Change Order #3 - remove pony float				3,195	(3 <i>,</i> 195)	-
12/18/2020	Salmons Change Order #4 - eliminate joint sealant req	uirement		(37,000)	-	37,000	-
1/7/2121	Salmons Change Order #5 - relocate and install CT cab	inet and meter			3,020	(3,020)	-
1/25/2021	Salmons Change Order #6 - relocate transformer				12,288	(12,288)	-
3/2/2021	Salmons Change Order #7 - fuel hut				224,404	(224,404)	-
6/22/2021	Salmons Change Order #8 - disposal of broken pile				17,230	(17,230)	-
6/22/2021	Salmons Change Order #9 - Builders Risk Insurance ext	tension			27,000	(27,000)	-
9/23/2021	Salmons Change Order #10 - repairs to AIWW docks be	ehind restaurant			18,853	(18,853)	-
9/23/2021	Salmons Change Order #11 - modifications to potable	water service			4,973	(4,973)	-
1/18/2022	Salmons Change Order #12 - final Fuel Hut design				15,194	(15,194)	-
1/18/2022	Salmons Change Order #13 - extend buildiers risk insu	rance to 4.1.22			19,794	(19,794)	-
			240,115	788,400	3,252,017	240,976	4,521,508
Project Ex	penditures:						
Invoice Date	Payee Description	on of Work					
2/1/2010	ATM Design and	gincoring & pormitting	10 100				10 100

/1/2019 ATM	Design, engineering & permitting	10,100
5/29/2019 ATM	Consulting on bulkhead recoating	
7/10/2019 SC DHEC - OCRM	marina dock permit application fee	250
8/1/2019 ATM	Design, engineering & permitting	14,958
9/25/2019 ATM	Design, engineering & permitting	5,432
12/1/2019 ATM	Design, engineering & permitting	7,934
1 1) - -

Project Ex	penditures, continued:		Plan, Design, Permitting & Bidding	Bulkhead Recoating	Dock Construction incl Fuel Hut	Contingency (incls provision for Builders Risk Insurance)	Total
Invoice Date	Рауее	Description of Work				· · · ·	
1/1/2020	ATM	Design, engineering & permitting	25,03	57			25,037
3/31/2020	ATM	plans, specs & bid documents, Dock B&C design, bid pkg	39,00)4			39,004
4/24/2020	Army Corp of Engineers	permit fee	10	0			100
5/6/2020	ATM	plans, specs & bid documents, Dock B&C design	4,29	95			4,295
6/30/2020	ATM	plans, specs & bid documents, Dock B&C design, bid pkg	10,24	7			10,247
8/7/2020	ATM	bidding services & CVAP grant application	4,72	2			4,722
9/11/2020	ATM	bidding, permitting and CVAP grant application	6,42	1			6,421
10/14/2020	Salmons Dredging	Pay App #1 - marine structure, performance bond			250,200		250,200
11/6/2020	ATM	permitting, grant application, construction admin	14,15	51			14,151
11/17/2020	ATM	Consulting on bulkhead recoating		945			945
11/24/2020	First Tryon	Financial Advisor for bond issue				7,500	7,500
11/24/2020	Pope Flynn/Womble	Bond Attorneys				7,500	7,500
12/14/2020	ATM	CVAP grant application and construction admin	13,52	24			13,524
12/15/2020	ATM	Consulting on bulkhead recoating		1,649			1,649
12/30/2020	Salmons Dredging	Pay App #2		187,920	69,340		257,260
1/20/2021	ATM	Consulting on bulkhead recoating		1,879			1,879
1/25/2021	ATM	Design, engineering & permitting	20,29)4			20,294
1/29/2021	Salmons Dredging	Pay App #3		140,521	153,217		293,738
2/18/2021	ATM	Consulting on bulkhead recoating		477			477
2/26/2021	ATM	Design, engineering & permitting	10,41	.6			10,416
2/28/2021	Salmons Dredging	Pay App #4		121,720	220,924		342,643
3/24/2021	ATM	Consulting on bulkhead recoating		808			808
3/31/2021	Salmons Dredging	Pay App #5		197,060	326,655		523,715
4/30/2021	Salmons Dredging	Pay App #6			151,200		151,200
5/21/2021	ATM	Construction Admin	4,11	.5			4,115
5/31/2021	Salmons Dredging	Pay App #7		36,198	364,056		400,254
6/22/2021	ATM	Construction Admin	3,46	57			3,467
6/30/2021	Salmons Dredging	Pay App #8		7,240	88,111		95,350
7/30/2021	Salmons Dredging	Pay App #9			256,519		256,519
8/20/2021	ATM	Construction Admin	4,89	8			4,898
9/24/2021	ATM	Construction Admin	7,54	7			7,547
9/24/2021	ATM	Construction Admin		743			743
9/30/2021	Salmons Dredging	Pay App #10		80,440	249,116		329,556
10/19/2021	ATM	Construction Admin	6,70)4			6,704
11/30/2021	Salmons Dredging	Pay App #11			303,234		303,234
1/26/2022	ATM	Construction Admin	9,78	32			9,782
1/31/2022	Salmons Dredging	Pay App #11			257,375		257,375
		Total paid	223,39	792,100	2,689,946	15,000	3,720,441
		Remaining on contracts	16,71	.9 (3,700)	562,071	225,976	801,067

95,132
161,473
452,803
182,855
2,462,000
913,000
(3,734,036)
533,226

Engineering & Design	Project Admin	Construction	Contingency	Total
100,800				100,800
-	13,000		-	13,000
23,300			-	23,300
62,600				62,600
229,500				229,500
18,900				18,900
30,000				30,000
43,300				43,300
102,200				102,200
		612,532		612,532
		2,270,823	227,082	2,497,905
610,600	13,000	2,883,354	227,082	3,734,036

City of Isle of Palms

Drainage Phase 3

Funded with Capital Projects & Muni Atax Funds, a \$3.5M GO Bond and \$112,532 from NPDES Funds

Contracts and Change Orders Approved :

	-	
Thomas & Hutton	11/27/2018	Proj .0000 - Outfall Study - surveying, needs assessment & conceptual design
Thomas & Hutton	correction	Proj .0000 - Change Order #1 for Project Admin & Meetings
Thomas & Hutton		Proj .0002 - preliminary assessment of small but high impact projects in basin
Thomas & Hutton		Proj .0003 - design, eng & permitting for small but high impact projects in basin
Thomas & Hutton		Proj .0004 - design, eng & permitting for outfalls @ 30th Ave & Forest Trail + 41st Ave improves
Thomas & Hutton	6/23/2020	Proj .0005 - conceptual assessment of Waterway Blvd elevation study
Thomas & Hutton	7/28/2020	Proj .0003 CO - bidding & construction admin services for internal drainage projects
Thomas & Hutton		Proj .0004 CO - additional permitting efforts for outfalls
Thomas & Hutton		Proj .0006 - bidding & construction admin for 30th & 36th Ave outfalls
Gulf Stream Construction		Construction Contract, internal drainage projects
Quality Enterprises		Construction Contract, Forest Trail & 30th Avenue outfalls
· ·		

Project Expenditures:

Invoice Date	Invoice #	Рауее	Description of Work					
FY 2019		Thomas & Hutton Engineering	Engineering & Design Fees, Projects .00 and .02	87,437	5,615	-	-	93,052
FY 2020		Thomas & Hutton Engineering	Engineering & Design Fees, .00, .02, .03 & .04	154,087	7,386	-	-	161,473
FY 2021		Thomas & Hutton Engineering	Engineering & Design Fees, .03, .04 & .05	212,479	-	-	-	212,479
FY 2022		Thomas & Hutton Engineering	Engineering & Design Fees, .03, .04 & .06	70,760	-	-	-	70,760
1/1/21		SCDHEC/OCRM	permit	250				250
4/1/21		Gulf Stream Construction	Pay App #1			239,853		239,853
4/22/21		Gulf Stream Construction	Pay App #2			93,969		93,969
6/1/21		Gulf Stream Construction	Pay App #3			89,107		89,107
8/23/21		Gulf Stream Construction	Pay App #4			24,216		24,216
9/1/21		Gulf Stream Construction	Pay App #5			19,158		19,158
9/24/21		Gulf Stream Construction	Pay App #6			8,550		8,550
10/31/21		Gulf Stream Construction	Pay App #7			63,352		63,352
11/30/21		Gulf Stream Construction	Pay App #8			9,562		9,562
12/31/21		Gulf Stream Construction	Рау Арр #9			19,477		19,477
			Total paid	525,013	13,000	567,244	-	1,105,257
			Remaining on contracts	85,587	-	2,316,110	227,082	2,628,779

CITY OF ISLE OF PALMS LEGAL EXPENSES - FY21 and YTD FY22

Sorted by Total Spent

Legal Issue	FY21	FY22 YTD	Total
Legal Issue	Expense	Expense	TOLAI
TWWS	77,515	55,303	132,818
City Prosecutor	58 <i>,</i> 363	33,723	92,085
GO Bonds	40,300		40,300
General	21,463	11,585	33,047
Parking	22,658		22,658
Marker116 Lease	20,040	1,232	21,272
Illegal Tree Removal	12,235	6,319	18,554
Marina	8,216	5,265	13,481
Employment Matters	4,604	4,597	9,201
Indigent Attorney	4,000		4,000
Morgan Creek Grill	3,450		3,450
Covid	2,489		2,489
Total	\$ 275,331	\$ 118,023	\$ 393,354

FY22 CAPITAL PROJECTS REPORT

FEBRUARY 2022

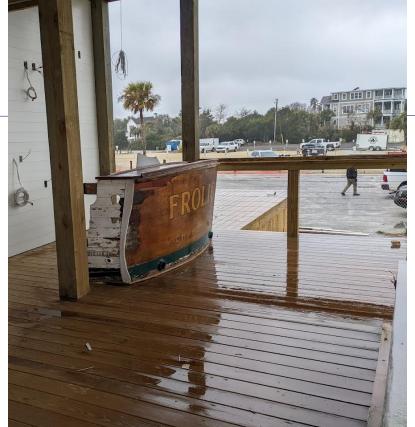


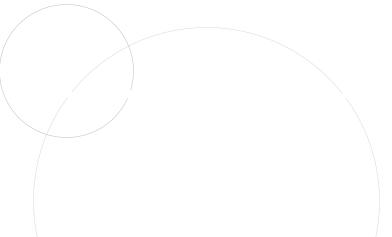










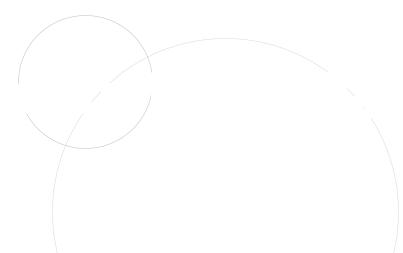


Marina Restaurant – Construction Update

- Kitchen hood has been installed
- Bath partitions being installed now
- Counters tops in bathrooms and bars being installed now
- Cable railing on decks, porches, and stairwells is 90% complete
- Sapele wall panels installed in entryway
- Drywall is finished
- Kitchen walls (FSRP) are finished
- Electrical work finished with exception of connections to mechanical units on roof
- Metal roof is finished
- New entry door is on site and ready to be installed
- Kitchen equipment is being receiving now with additional equipment on the way
- Heating and cooling equipment is 90% complete and being worked on now
- Work in the parking lot and patios begins in the next two weeks
- Working to determine dumpster location and whether to use compactor or conventional dumpster
- If equipment is delivered on schedule, plan to open early March







Marina Dock Rehab – Update

- Work on final phase is ongoing Fuel dock and fuel hut
- Fuel dock is fully installed, and fuel hut construction is underway. Structure is fully framed and dried in, interior utility routing is nearly complete.
- ATM, EPIC, Salmons, Petroleum Marine and marina operator met on site last week to review and discuss the installation of the fuel system for the dock (Routing, dispenser placement, sump access, fuel system control wiring in the fuel hut, fuel cost displays, etc.)
- Salmons, EPIC, ATM, and the marina operator reviewed and confirmed power and fire pedestal placement on the fuel dock. This will allow for the installation of these items.
- All previously reported problems with the electrical system on the Charter Docks have been corrected via pedestal re-set process that is printed on the pedestal. Salmons reviewed this process with the marina operator for future reference.
- The Restaurant and Face Docks have been energized. The panel that previously failed in this area will be monitored and tested over the next few weeks to ensure proper performance.
- Salmons is actively working to engage their mechanical sub-contractor to complete the water and fire protection installation on the Fuel Dock. This work will be scheduled once the power pedestals are installed.
- ATM installed of grip tape at the end of the gangways to address slipping concerns.

PHASE 3 DRAINAGE 30TH, 36TH & 41ST AVENUE OUTFALLS

30th & 36th Avenue:

- Contract executed
- Supply lead times are causing issues that will impact original schedule.
 - Steel wire mesh that goes inside the concrete pipes. Suppliers rationing steel.
 - Box culvert 6-month lead time
- New start date for 30th Avenue outfall construction in early April, golf course work completed by June, road work on Waterway July – August. Road work on the 36th Avenue outfall between September – October.

41st Avenue:

- Wetland permit (OCRM and USACE) still pending. City has conditional approval from OCRM. All other permits are contingent on the wetland permit.
- City received \$1.4M grant from the SC Office of Resilience from CDBG-MIT funds for construction.
- Mitigation Most cost-effective option for the City is to purchase mitigation credits. Mitigation project evaluated would be more costly: construction, monitoring and ongoing maintenance.



COMPREHENSIVE DRAINAGE MASTERPLAN

- Project is progressing well and on schedule.
- 625 watersheds delineated
- Inventory of current conditions- should be completed this week
- 2D and 3D modeling begins week of February 14
- Monitoring has not measured any significant rain events yet
- Davis & Floyd, City staff visited Eadie's work this week to visualize problems
- Assessment and evaluation of collected data is underway
- On track for project completion by the end of the year



UNDERGROUND UTILITY CONVERSION – 21ST & PALM

- Dominion Energy very close to having bore profiles for the SCDOT permit and final design drawings.
- Bore profiles have not been completed yet. Necessary for final design and final construction estimate.
- A bore profile is a drawing that shows the depth of the new conduit being installed relative to the existing utilities and ensures that there is a good enough window for this conduit to be drilled in without damaging any of the other existing utilities.
- City's share of construction (50%) included in FY23 Capital Plan. Construction slated for Fall/Winter 2022.



	A	В	С	D	E	F	G	Н		J	К	L	М
1			City of I	sle	of Palms	10-Year C	apital Pla	n	-				
2		Expenditures for assets or project					-		ided in on	erating b	udaets**		
-			ισ - φοσοσ		Experiance		nan			crating b	uuguts		
	DRAFT	#1									-		
4													
5	Total		FY23		FY24	FY25	FY26	FY27	FY28	FY29	FY30	FY31	FY32
6 7	Fleet		Request										
8													
-		General Government											
9		General Government											
10 11		Audia Maual (AM) improvements for Council Chember								50,000			
12		Audio Visual (AV) improvements for Council Chamber City Hall parking lot fence replacement			18,000					50,000			
13		Replace framing and metal doors at City Hall			15,000								
14		New telephone system			10,000	30,000							
15		Replace City Hall generator				,					75,000		
16		Court software replacement					30,000				,		
17		Replace HVAC units (only with failure)	10,000						15,000				
18		Replace message boards at Connector and Breach Inlet				25,000							
19		Repl Admin & Mayor's old MTS radios w/ APX for County-wide consistency	16,000										20,000
20		FEMA Flood Mitigation project on Forest Trail, fully offset by grant funds	620,000										
21		Resurface City Hall parking lot				15,000							
22		Rehab golf cart path along Palm Blvd connecting 18th and 20th Ave							75,000				
23 24			0.40,000		22.000	70.000	20,000		00.000	50.000	75.000		00.000
24		Subtotal Capital	646,000		33,000	70,000	30,000	-	90,000	50,000	75,000	-	20,000
26		Facilities Maintenance											
20		Building maintenance contingency to proactively address issues as needed -											
		calculated as 1% of City Hall building insured value. Split 50/50 Gen	12,163		12,163	12,163	12,163	24,326	24,326	24,326	24,326	24,326	24,326
27		Govt/Building. Increase to 2% starting in FY27	,		,	,	,		_ ,	,	,	_ ,,•	,0
28													
29		Subtotal Facilities Maintenance	12,163		12,163	12,163	12,163	24,326	24,326	24,326	24,326	24,326	24,326
30													
31						00.465	10.10-		444.000			01000	
32	-	Grand Total General Government	658,163		45,163	82,163	42,163	24,326	114,326	74,326	99,326	24,326	44,326

	Α	В	С	D	E	F	G	Н	I	J	К	L	М
1		· · ·	City of I	Isle	of Palms	10-Year C	apital Pla	n				•	
2		Expenditures for assets or project					-		uded in or	perating b	udaets**		
	DRAFT												
3	DRAFI	# I		-									
4	Total		FY23										
6	Fleet		Request		FY24	FY25	FY26	FY27	FY28	FY29	FY30	FY31	FY32
7													
8					<u></u>						<u> </u>	_	
168 169 170 171		Building Department											
169													
170	1	Replace pickup truck purchased in FY18			-	38,000							
171		Replace HVAC units (only with failure)	10,000						15,000				
172	4		10.000			00.000			45.000				
173 174	1	Subtotal Capital	10,000		-	38,000	-	-	15,000	-	-	-	-
175		Facilities Maintenance											
		Building maintenance contingency to proactively address issues as needed -											
		calculated as 1% of City Hall building insured value. Split 50/50 Gen	12,163		12,163	12,163	12,163	24,326	24,326	24,326	24,326	24,326	24,326
176		Govt/Building. Incr to 2% in FY27											
176 177 178		Subtotal Facilities Maintenance	12,163		12,163	12,163	12,163	24,326	24,326	24,326	24,326	24,326	24,326
178		Grand Total Building Department	22.462		10 162	50 162	10 160	24 226	20.226	24 226	24 226	24 226	24 226
179		Grand Total Building Department	22,163		12,163	50,163	12,163	24,326	39,326	24,326	24,326	24,326	24,326

	A	В	С	D	E	F	G	н	1	J	к	LI	М
1					e of Palms	10-Year (anital Pla	n			•	ł	
		Expanditures for assats or proise					-		udad in ar	orating h	Idaoto**		
2		Expenditures for assets or projec	18 > \$2000	J	Expenditu	ures less t	.nan \$5,00	u are inclu	uded in of	berating bi	lageis		
3	DRAFT	#1											
4													
5	Total		FY23		FY24	FY25	FY26	FY27	FY28	FY29	FY30	FY31	FY32
6	Fleet		Request		F124	F123	F120	F12/	F 1 20	F129	F 1 30	FISI	F 1 32
7					_								
8													
34		Police Department											
35													
36		Past practice was to replace patrol vehicles and SUVs in the 6th year - th	nis budget mov	es t	hat replacemen	t rotation to 7 y	/ears. We will	evaluate this p	ractice as time	goes by.			
37	19	Replace patrol SUVs	135,000		126,000	126,000	84,000			132,000	132,000	132,000	132,000
38	4	Replace patrol F150 pickup trucks						86,000	88,000				
39	1	Replace beach services 4WD pickup 2012 Chevy Colorado							38,000				
40	1	Replace ACO 4WD Pickup Truck						38,000					
41	1	Replace Pickup Truck for parking management					36,000						
42	1	Replace beach services utility 4x4 UTV adding a plow attachment				18,000		-		19,000			
43	1	Add beach services utility 4x4 UTV using grant funds	10.000			18,000	10.000	10.000		19,000	40.000	40.000	40.000
44	2	Replace 2 low speed vehicles (LSVs) for parking mgt (reduced from 4)	18,000		-		18,000	18,000	-	-	19,000	19,000	19,000
45		Replace Front Beach surveillance system (approx 7 cameras)	35,000			-			35,000				
46		Replace recording equipment (tie in with outside surveillance sys)	30,000		17.000		-	10.000			20,000	20,000	
47 48		Replace computer server (3-year replacement) w/ backup sys Replace PD radios (in-car & walkies) purch FY19	17,000		17,000		18,000	18,000	250,000		20,000	20,000	
40 49		Replace speed radar & trailer				13,000			250,000				
49		Transition to a cloud based system for body worn & in-car cameras				13,000							
50		(equip is rented not purchased)	50,000		50,000	50,000	50,000	50,000	50,000	50,000	50,000	50,000	50,000
51		Replace 7 traffic counters located at Connector & Breach Inlet	25,000					30,000				30,000	
52		Two License Plate Reader (LPRs) for mobile parking enforcement	120,000						120,000				
53		Replace HVAC units					30,000					40,000	40,000
54		Records Management System (Lawtrac)	45.000					00.000					
55		De-escalation & Use of Force training simulation sys (software & hardwa	15,000					20,000					00.000
56 57		Repl mobile digital billboard purchased with grant funds in FY21											20,000
57 58	30	Subtotal Capital	445,000		193,000	225,000	236,000	260,000	581,000	220,000	221,000	291,000	261,000
58	30		443,000		193,000	223,000	230,000	200,000	301,000	220,000	221,000	291,000	201,000
60		Facilities Maintenance											
		Building maintenance contingency to proactively address issues as needed -											
		calculated as 1% of Public Safety Building insured value. Split 50/50 Police/Fire.	62,500		62,500	62,500	62,500	125,000	125,000	125,000	125,000	125,000	125,000
61		Incr to 2% in FY27											
62		Subtotal Facilities Maintenance	62,500		62,500	62,500	62,500	125,000	125,000	125,000	125,000	125,000	125,000
63													
64	30	Grand Total Police Department	507,500		255,500	287,500	298,500	385,000	706,000	345,000	346,000	416,000	386,000

	Α	В	С	D	E	F	G	Н	I	J	К	L	М
1			City of	Isle	of Palms	10-Year (Capital Pla	in			•		
2		Expenditures for assets or projec					-		uded in or	orating h	udaote**		
			15 - ¥JUU		Lypenuit		than \$5,00			berating b	uugeis		
	DRAFT	#1											
4													
5	Total		FY23		FY24	FY25	FY26	FY27	FY28	FY29	FY30	FY31	FY32
6	Fleet		Request			1120	1120	1127	1120	1125	1100		1102
7													
8													
66		Fire Department											
67 69		Past practice was to replace pickup trucks in the 6th year - this budget m	oves that repla	acem	nent rotation to	7 years. We w	vill evaluate thi	s practice as til	me goes by.				
69	1	Repl Pumper Truck purch 5/20/03 (incls \$51k trade-in of old Ladder Trk)											
70	1	Replace E-1 Pumper Truck purchased 7/17/09						715,000					
71	1	Replace Rescue Truck purchased in FY16						,				500,000	
72	1	Replace 95' Ladder Truck refurbished in FY21 (~2036)											
73	1	Replace 75' Ladder Truck purchased in FY20 (~2035)											
74	1	Replace 2010 Ford F-150								46,000			
75 76	1	Replace 2008 Ford F-250 with a F-150 (new Chief's truck)								46,000	-		
76	1	Replace 2014 Ford F-150	42,000										
77	1	Replace 2016 Ford F-150			42,000								
78 79	1	Replace 2019 Ford F-150						45,000					
79		2 Mobile radio repeaters (one per ladder truck - only w/failure)	34,000										
80		One Thermal imaging camera (we have 4) in future repl all at once					60,000					70,000	
81		Replace radios (in-car & walkies)							250,000				
82		Porta-Count machine for SCBA mask fit testing (only with failure)			10,000								
83	1	Replace 10' rubber boat purchased in FY18 and motor	40.000			40.000	30,000		40.000	40.000			
84	2	Replace personal watercraft (3 year rotation)	18,000			18,000	18,000	05.000	19,000	19,000		20,000	20,000
85	1	Replace Avon rubber boat and motor purch in FY19						25,000	05 000				
86	1	Replace 1995 aluminum boat and motor	-l - f		40.000				35,000				
87	1	Replace fire pump for boat and marina fires	defer		18,000								
88 89	1	Replace rescue boat	defer 6,000		65,000		7,000			8,000			9,000
90		RAD-57 medical monitor for carbon monoxide & oxygen (only w/failure)	0,000				7,000		10,000	8,000			9,000
90		Cutters, spreader, hose and pump for "jaws of life" equip Two Ram extrication devices							10,000				
92		Battery operated combination extrication tool for Sta2		-					10,000	20,000			
93		New airbags and hoses for vehicle accident extrications				10,000				20,000		12,000	
94	2	Repl all terrain veh (ATVs) for beach patrol, add ambulatory pkg to 1	22,000			26,000	20,000		27,000	21,000		28,000	22,000
	-	Repl 1 of 3 ATVs with a small pickup-gives more flexibility in response				20,000	_0,000		27,000			_0,000	22,000
95	1	and longevity of equipment	28,000							30,000			
95 96		Two (2) portable hydrants to be mounted on ladder trucks			5,000								
97		Two (2) portable deck guns to be mounted on pumper trucks			10,000								
97 98 99		Two (2) Battery powered Positive Pressure Ventilaton (PPV) fans									12,000		
99		Replace light tower on Eng 1001 (Sta1 pumper)	16,500	1									

	А	В	C I	D E	F	G	Н	I	J	К	L	М
1		· · ·	City of Is	le of Palms	10-Year C	Capital Pla	n	•	•	•	•	
2		Expenditures for assets or project				-		uded in or	erating b	udaets**		
-	DRAFT	•							jereinig is			
3	DRAFT											
5	Total		FY23	_								
6	Fleet		Request	FY24	FY25	FY26	FY27	FY28	FY29	FY30	FY31	FY32
7			•	_								
8												
100		Fire Department, continued										
101												
102		Repl all SCBA (self contained breathing apparatus) Evaluate in FY34										
103		2nd set of bunker gear (protective helmet, flash hood, coat, pants, boots & gloves) for all personnel (\$4000*34). Approx 10-yr life	136,000									165,000
104		2 bunker gear dryers - one for each station	20,000									
105		Digital dashboard - eliminates paper daily bulletins and improves communications within both stations. Price here includes \$4k annual subscription that will be an ongoing operational expense.	11,500									
106		Repl foam setup equipment (eductors and nozzels - 1 set for ea station)	12,500									
107		Replace HVAC units (2 Stations - only with failure)	15,000	30,000		30,000		30,000		30,000		
109		Subtotal Capital	361,500	180,000	54,000	165,000	785,000	381,000	190,000	42,000	630,000	216,000
111		Facilities Maintenance										
112		Building maintenance contingency to proactively address issues as needed - calculated as 1% of Public Safety Building+Fire Sta 2 insured value. PSB split 50/50 Police/Fire. Incr to 2% in FY27	117,183	117,183	117,183	117,183	398,414	398,414	398,414	398,414	398,414	398,414
113		Subtotal Facilities Maintenance	117,183	117,183	117,183	117,183	398,414	398,414	398,414	398,414	398,414	398,414
115	19	Grand Total Fire Department	478,683	297,183	171,183	282,183	1,183,414	779,414	588,414	440,414	1,028,414	614,414

2 Expenditures for assets or projects > 3 DRAFT #1 4 F 5 Total 6 Fleet 7 Rec 8 F 114 Public Works Department 115 1 116 1 118 Replace 2006 Mack w/ 20yd Packer (PW2) 118 1 118 1 119 1 110 1 120 1 118 1 119 1 119 1 119 1 111 1 111 1 111 1 111 1 111 1 111 1 111 1 1119 1 1111 1 1111 1 1111 1 1111 1 1111 1 1111 1 1111 1	5000 23 lest	FY24 en it fails) 170,000				270,000	FY29	Idgets** FY30 280,000	FY31	FY32
2 Expenditures for assets or projects > 3 DRAFT #1 4	5000	**Expendi FY24 en it fails) 170,000 158,000 eplacing)	ures less t	FY26	0 are inclu	FY28		FY30		FY32
3 DRAFT #1 4 5 5 Total 6 Fleet 7 8 114 Public Works Department 115 1 116 1 118 1 118 1 118 1 119 1 111 1 112 1 113 1 114 Public Works Department 117 1 118 1 119 1 118 1 119 1 111 Replace 2008 Mack w/ 30yd Packer (PW22) 112 1 119 1 111 Replace 2014 Mack w/ 30yd Packer (PW26) 1121 1 111 Replace 2016 Mack w/ 30yd Packer (PW28) (~ FY33) 1122 1 111 Replace 2008 Caterpillar trash loader 1125 1 2002 Mack Flatbed (PW 18) (keep as spare to help with yard debris, re-evaluated there is the pace 2012 F150 4x4 126 1	23 lest	FY24 en it fails) 170,000 158,000 replacing)		FY26		FY28		FY30		FY32
4 Freet 5 Total 6 Fleet 7 Red 8 114 114 Public Works Department 113 1 116 1 117 1 118 1 119 1 118 1 119 1 119 1 119 1 119 1 111 1 112 1 113 1 114 Pelace 2008 Mack w/ 31yd Loadmaster Packer (PW22) 119 1 119 1 111 Replace 2019 Mack w/ 30yd Packer (PW26) 1121 1 1121 1 1131 Replace 2016 Mack w/ 30yd Packer (PW28) (~ FY33) 1122 1 1131 Replace 2018 Mack Flatbed (PW 18) (keep as spare to help with yard debris, re-evaluated 126 1 127 1 128 1 129 1 128	before I	<u>en it fails)</u> 170,000 158,000 eplacing)	FY25		FY27		FY29			FY32
5 Total F 6 Fleet Red 7 7 Red 8 114 Public Works Department F 116 1 1998 Mack (PW14) (currently used for miscellaneous work, will not be rep 117 1 Replace 2006 Mack w/ 20yd Packer (PW2) 118 118 1 Replace 2008 Mack w/ 31yd Loadmaster Packer (PW24) 120 120 1 Replace 2009 Mack w/ 30yd Packer (PW26) 121 121 1 Replace 2016 Mack w/ 30yd Packer (PW26) 122 122 1 Replace 2016 Mack w/ 30yd Packer (PW26) 122 123 1 Replace 2016 Mack w/ 30yd Packer (PW26) 123 123 1 Replace 2006 Caterpillar trash loader 125 125 1 2002 Mack Flatbed (PW 18) (keep as spare to help with yard debris, re-evaluated 126 1 Replace 2013 Mack Flatbed (PW 27) (~ FY33) 128 127 1 Replace 2014 F150 4x4 129 128 1 Replace 2014 F150 4x4 130 129 1 Replace 2017 Ford F350 4x4 with hopper 131	before I	<u>en it fails)</u> 170,000 158,000 eplacing)	FY25		FY27		FY29			FY32
6 Fleet Red 7	before I	<u>en it fails)</u> 170,000 158,000 eplacing)	FY25		FY27		FY29			FY32
7 8 114 Public Works Department 113 116 116 1 117 1 116 1 117 1 118 1 119 1 119 1 119 1 119 1 119 1 119 1 Replace 2009 Mack w/ 31yd Loadmaster Packer (PW22) 119 1 119 1 Replace 2014 Mack w/ 30yd Packer (PW26) 121 1 1 Replace 2016 Mack w/ 30yd Packer (PW26) 122 1 1 Replace 2018 Mack w/ 30yd Packer (PW28) (~ FY33) 122 1 1 Replace 2003 Mack Flatbed (PW 18) (keep as spare to help with yard debris, re-evaluated the part of t	before I	<u>en it fails)</u> 170,000 158,000 eplacing)					L 173			
114 Public Works Department 115 1998 Mack (PW14) (currently used for miscellaneous work, will not be rep 116 1 1998 Mack (PW14) (currently used for miscellaneous work, will not be rep 117 1 Replace 2006 Mack w/ 20yd Packer (PW2) 118 1 Replace 2008 Mack w/ 31yd Loadmaster Packer (PW22) 119 1 Replace 2009 Mack w/ 31yd Loadmaster Packer (PW24) 120 1 Replace 2014 Mack w/ 30yd Packer (PW26) 121 1 Replace 2016 Mack w/ 30yd Packer (PW26) 122 1 Replace 2018 Mack w/ 30yd Packer (PW28) (~ FY33) 123 1 Replace 2006 Caterpillar trash loader 124 1 Replace 2003 Mack Flatbed (PW 18) (keep as spare to help with yard debris, re-evaluate 125 1 2002 Mack Flatbed (PW 18) (keep as spare to help with yard debris, re-evaluate 126 1 Replace 2013 Mack Flatbed (PW 27) (~ FY36) 127 1 Replace 2012 F150 4x4 128 1 Replace 2014 F150 4x4 130 1 Replace 2017 Ford F250 with hopper 131 1 Replace 2019 Dodge Ram 1500 4x4	before I	170,000 158,000 replacing)		255,000		270,000		280,000	280,000	
114 Public Works Department 115 1998 Mack (PW14) (currently used for miscellaneous work, will not be rep 116 1 1998 Mack (PW14) (currently used for miscellaneous work, will not be rep 117 1 Replace 2006 Mack w/ 20yd Packer (PW2) 118 1 Replace 2008 Mack w/ 31yd Loadmaster Packer (PW22) 119 1 Replace 2009 Mack w/ 31yd Loadmaster Packer (PW24) 120 1 Replace 2014 Mack w/ 30yd Packer (PW26) 121 1 Replace 2016 Mack w/ 30yd Packer (PW26) 122 1 Replace 2018 Mack w/ 30yd Packer (PW28) (~ FY33) 123 1 Replace 2006 Caterpillar trash loader 124 1 Replace 2003 Mack Flatbed (PW 18) (keep as spare to help with yard debris, re-evaluate 125 1 2002 Mack Flatbed (PW 21) (~ FY36) 127 1 Replace 2013 Mack Flatbed (PW 27) (~ FY33) 128 1 Replace 2014 F150 4x4 129 1 Replace 2014 F150 4x4 130 1 Replace 2017 Ford F250 with hopper 131 1 Replace 2017 Ford F250 with hopper 132	before I	170,000 158,000 replacing)		255,000		270,000		280,000	280,000	
TTD11611998 Mack (PW14) (currently used for miscellaneous work, will not be rep11711Replace 2006 Mack w/ 20yd Packer (PW2)118111811Replace 2008 Mack w/ 31yd Loadmaster Packer (PW22)119111911201121112211231124112512002 Mack Klatbed (PW 18) (keep as spare to help with yard debris, re-evaluate12611271128112911291120112111221123112412512002 Mack Flatbed (PW 18) (keep as spare to help with yard debris, re-evaluate1261127112811291129112011120111202112021120311204112041120511205112061120711208112091121911210112200112201112301112401112501112501112602112701	before I	170,000 158,000 replacing)		255,000		270,000		280,000	280,000	
11611998 Mack (PW14) (currently used for miscellaneous work, will not be rep1171Replace 2006 Mack w/ 20yd Packer (PW2)1181Replace 2008 Mack w/ 31yd Loadmaster Packer (PW22)1191Replace 2009 Mack w/ 31yd Loadmaster Packer (PW24)1201Replace 2014 Mack w/ 30yd Packer (PW26)1211Replace 2016 Mack w/ 30yd Packer (PW26)1221Replace 2018 Mack w/ 30yd Packer (PW28) (~ FY33)1231Replace 2006 Caterpillar trash loader12512002 Mack Flatbed (PW 18) (keep as spare to help with yard debris, re-evaluated1261Replace 2018 Mack Flatbed (PW 21) (~ FY36)1271Replace 2018 Mack Flatbed (PW 27) (~ FY33)1281Replace 2012 F150 4x41291Replace 2016 Ford F350 4x4 with hopper1311Replace 2019 Dodge Ram 1500 4x41331Replace 2019 Dodge Ram 1500 4x4 w/ 6 ft bed134Radio Replacements - replace w/ failure using old PD/FD radios135Replace four 4-in flood water pumps as needed	before I	170,000 158,000 replacing)		255,000		270,000		280,000	280,000	
117 1 Replace 2006 Mack w/ 20yd Packer (PW2) 118 1 Replace 2008 Mack w/ 31yd Loadmaster Packer (PW22) 119 1 Replace 2009 Mack w/ 31yd Loadmaster Packer (PW24) 120 1 Replace 2014 Mack w/ 30yd Packer (PW26) 121 1 Replace 2016 Mack w/ 30yd Packer (PW26) 122 1 Replace 2018 Mack w/ 30yd Packer (PW28) (~ FY33) 122 1 Replace 2006 Caterpillar trash loader 125 1 2002 Mack Flatbed (PW 18) (keep as spare to help with yard debris, re-evaluat 126 1 Replace 2003 Mack Flatbed (PW 21) (~ FY36) 127 1 Replace 2012 Fl50 4x4 128 1 Replace 2014 Fl50 4x4 129 1 Replace 2016 Ford F350 4x4 with hopper 131 1 Replace 2017 Ford F250 with hopper 132 1 Replace 2019 Dodge Ram 1500 4x4 133 1 Replace 2019 Dodge Ram 1500 4x4 w/ 6 ft bed 133 1 Replace 2019 Dodge Ram 1500 4x4 w/ 6 ft bed 134 Radio Replacements - replace w/ failure using old PD/FD radios 135 Replace four 4-in flood water pumps as needed	before I	170,000 158,000 replacing)		255,000		270,000		280,000	280,000	
1181Replace 2008 Mack w/ 31yd Loadmaster Packer (PW22)1191Replace 2009 Mack w/ 31yd Loadmaster Packer (PW24)1201Replace 2014 Mack w/ 30yd Packer (PW26)1211Replace 2016 Mack w/ 30yd Packer (PW16)1221Replace 2018 Mack w/ 30yd Packer (PW28) (~ FY33)1231Replace 2006 Caterpillar trash loader12512002 Mack Flatbed (PW 18) (keep as spare to help with yard debris, re-evaluated1261Replace 2003 Mack Flatbed (PW 21) (~ FY36)1271Replace 2018 Mack Flatbed (PW 27) (~ FY33)1281Replace 2012 F150 4x41301Replace 2014 F150 4x41301Replace 2016 Ford F350 4x4 with hopper1311Replace 2017 Ford F250 with hopper1321Replace 2019 Dodge Ram 1500 4x41331Replace 2019 Dodge Ram 1500 4x4 w/ 6 ft bed134Radio Replacements - replace w/ failure using old PD/FD radios135Replace four 4-in flood water pumps as needed		158,000 replacing)		255,000		270,000		280,000	280,000	
1201Replace 2014 Mack w/ 30yd Packer (PW26)1211Replace 2016 Mack w/ 30yd Packer (PW16)1221Replace 2018 Mack w/ 30yd Packer (PW28) (~ FY33)1231Replace 2006 Caterpillar trash loader12512002 Mack Flatbed (PW 18) (keep as spare to help with yard debris, re-evaluat1261Replace 2003 Mack Flatbed (PW 21) (~ FY36)1271Replace 2018 Mack Flatbed (PW 27) (~ FY33)1281Replace 2012 F150 4x41291Replace 2014 F150 4x41301Replace 2016 Ford F350 4x4 with hopper1311Replace 2017 Ford F250 with hopper1321Replace 2019 Dodge Ram 1500 4x41331Replace 2019 Dodge Ram 1500 4x4 w/ 6 ft bed134Radio Replacements - replace w/ failure using old PD/FD radios135Replace four 4-in flood water pumps as needed		eplacing)				270,000		280,000	280,000	
1201Replace 2014 Mack w/ 30yd Packer (PW26)1211Replace 2016 Mack w/ 30yd Packer (PW16)1221Replace 2018 Mack w/ 30yd Packer (PW28) (~ FY33)1231Replace 2006 Caterpillar trash loader12512002 Mack Flatbed (PW 18) (keep as spare to help with yard debris, re-evaluate1261Replace 2003 Mack Flatbed (PW 21) (~ FY36)1271Replace 2018 Mack Flatbed (PW 27) (~ FY33)1281Replace 2012 F150 4x41291Replace 2014 F150 4x41301Replace 2016 Ford F350 4x4 with hopper1311Replace 2017 Ford F250 with hopper1321Replace 2019 Dodge Ram 1500 4x41331Replace 2019 Dodge Ram 1500 4x4 w/ 6 ft bed134Radio Replacements - replace w/ failure using old PD/FD radios135Replace four 4-in flood water pumps as needed		eplacing)						280,000	280,000	
1221Replace 2018 Mack w/ 30yd Packer (PW28) (~ FY33)1231Replace 2006 Caterpillar trash loader12512002 Mack Flatbed (PW 18) (keep as spare to help with yard debris, re-evaluat1261Replace 2003 Mack Flatbed (PW 21) (~ FY36)1271Replace 2018 Mack Flatbed (PW 27) (~ FY33)1281Replace 2012 F150 4x41291Replace 2014 F150 4x41301Replace 2016 Ford F350 4x4 with hopper1311Replace 2017 Ford F250 with hopper1321Replace 2019 Dodge Ram 1500 4x41331Replace 2019 Dodge Ram 1500 4x4 w/ 6 ft bed134Radio Replacements - replace w/ failure using old PD/FD radios135Replace four 4-in flood water pumps as needed		eplacing)							280,000	
1231Replace 2006 Caterpillar trash loader12512002 Mack Flatbed (PW 18) (keep as spare to help with yard debris, re-evaluat1261Replace 2003 Mack Flatbed (PW 21) (~ FY36)1271Replace 2018 Mack Flatbed (PW 27) (~ FY33)1281Replace 2012 F150 4x41291Replace 2014 F150 4x41301Replace 2016 Ford F350 4x4 with hopper1311Replace 2017 Ford F250 with hopper1321Replace 2019 Dodge Ram 1500 4x41331Replace 2019 Dodge Ram 1500 4x4 w/ 6 ft bed134Radio Replacements - replace w/ failure using old PD/FD radios135Replace four 4-in flood water pumps as needed		eplacing)								
12512002 Mack Flatbed (PW 18) (keep as spare to help with yard debris, re-evaluat1261Replace 2003 Mack Flatbed (PW 21) (~ FY36)1271Replace 2018 Mack Flatbed (PW 27) (~ FY33)1281Replace 2012 F150 4x41291Replace 2014 F150 4x41301Replace 2016 Ford F350 4x4 with hopper1311Replace 2017 Ford F250 with hopper1321Replace 2019 Dodge Ram 1500 4x41331Replace 2019 Dodge Ram 1500 4x4 w/ 6 ft bed134Radio Replacements - replace w/ failure using old PD/FD radios135Replace four 4-in flood water pumps as needed		eplacing)								
1261Replace 2003 Mack Flatbed (PW 21) (~ FY36)1271Replace 2018 Mack Flatbed (PW 27) (~ FY33)1281Replace 2012 F150 4x41291Replace 2014 F150 4x41301Replace 2016 Ford F350 4x4 with hopper1311Replace 2017 Ford F250 with hopper1321Replace 2019 Dodge Ram 1500 4x41331Replace 2019 Dodge Ram 1500 4x4 w/ 6 ft bed134Radio Replacements - replace w/ failure using old PD/FD radios135Replace four 4-in flood water pumps as needed										
1261Replace 2003 Mack Flatbed (PW 21) (~ FY36)1271Replace 2018 Mack Flatbed (PW 27) (~ FY33)1281Replace 2012 F150 4x41291Replace 2014 F150 4x41301Replace 2016 Ford F350 4x4 with hopper1311Replace 2017 Ford F250 with hopper1321Replace 2019 Dodge Ram 1500 4x41331Replace 2019 Dodge Ram 1500 4x4 w/ 6 ft bed134Radio Replacements - replace w/ failure using old PD/FD radios135Replace four 4-in flood water pumps as needed										
1271Replace 2018 Mack Flatbed (PW 27) (~ FY33)1281Replace 2012 F150 4x41291Replace 2014 F150 4x41301Replace 2016 Ford F350 4x4 with hopper1311Replace 2017 Ford F250 with hopper1321Replace 2019 Dodge Ram 1500 4x41331Replace 2019 Dodge Ram 1500 4x4 w/ 6 ft bed134Radio Replacements - replace w/ failure using old PD/FD radios135Replace four 4-in flood water pumps as needed	7,000	37,000								
1281Replace 2012 F150 4x41291Replace 2014 F150 4x41301Replace 2016 Ford F350 4x4 with hopper1311Replace 2017 Ford F250 with hopper1321Replace 2019 Dodge Ram 1500 4x41331Replace 2019 Dodge Ram 1500 4x4 w/ 6 ft bed134Radio Replacements - replace w/ failure using old PD/FD radios135Replace four 4-in flood water pumps as needed	7,000	37,000								
1301Replace 2016 Ford F350 4x4 with hopper1311Replace 2017 Ford F250 with hopper1321Replace 2019 Dodge Ram 1500 4x41331Replace 2019 Dodge Ram 1500 4x4 w/ 6 ft bed134Radio Replacements - replace w/ failure using old PD/FD radios135Replace four 4-in flood water pumps as needed	7,000							38,000		
1311Replace 2017 Ford F250 with hopper1321Replace 2019 Dodge Ram 1500 4x41331Replace 2019 Dodge Ram 1500 4x4 w/ 6 ft bed134Radio Replacements - replace w/ failure using old PD/FD radios135Replace four 4-in flood water pumps as needed							38,000			
1321Replace 2019 Dodge Ram 1500 4x41331Replace 2019 Dodge Ram 1500 4x4 w/ 6 ft bed134Radio Replacements - replace w/ failure using old PD/FD radios135Replace four 4-in flood water pumps as needed			48,000						50,000	
1331Replace 2019 Dodge Ram 1500 4x4 w/ 6 ft bed134Radio Replacements - replace w/ failure using old PD/FD radios135Replace four 4-in flood water pumps as needed				37,000						40,000
134Radio Replacements - replace w/ failure using old PD/FD radios135Replace four 4-in flood water pumps as needed					37,000					
135 Replace four 4-in flood water pumps as needed						37,000				
		20,000								
136 Replace z-track mower for rights of way					20,000					
137 Replace Skid Steer purchased in FY16			60,000							
	5,000									
	0,000		40.000							
140 Replace Fuel management system purchased in FY12			40,000		00.000					
141 Repl front beach trash compactor purchased in FY15					60,000					
Undergrounding of electric lines, light pole replacement & transformer		175,000								
142 relocation, IOP Marina, 50% of \$350,000	000									
	0,000		40.000							
144 Underground of electric lines, 14th Ave, 50% of \$80,000			40,000							
147 17 1	2,000	560,000	188,000	292,000	117,000	307,000	38,000	318,000	330,000	40,000

	А	В	G	Н		J	K	L	М	Ν	0	Р	Q
1		· · · · · ·	City of	Isle	of Palms	10-Year C	apital Pla	n	•				
2		Expenditures for assets or project							ided in on	oratina hi	Idaote**		
		•	ι3 - ψυυυυ	,	стрепаца	163 1633 1	nan 45,00			erating bt	lugets		
3	DRAFT	#1											
4													
5	Total		FY23		FY24	FY25	FY26	FY27	FY28	FY29	FY30	FY31	FY32
6	Fleet		Request			-	-		-	_		-	-
/													
8 149		Facilities Maintenance											
143		Building maintenance contingency - per PWD Director, the major components of the Hill											
		Report will be addressed in FY19. Calculated as 1% of Public Wks Building insured value	14,191		14,191	14,191	14,191	28,383	28,383	28,383	28,383	28,383	28,383
150		including new wash station. Incr to 2% in FY27	,				,						
151		Subtotal Facilities Maintenance	14,191		14,191	14,191	14,191	28,383	28,383	28,383	28,383	28,383	28,383
152		Drainage											
154 155 156		General drainage contingency for small projects	100,000		100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000
155		Develop Comprehensive Drainage Plan											i
156		Provision for future drainage projs identified by Comp Drainage Plan	500,000		500,000	500,000	500,000	500,000	500,000	500,000	500,000	500,000	500,000
157		Repeat drainage work based on 3-year maintenance rotation	198,668		197,804	195,804	198,668	197,804	195,804	198,668	197,804	195,804	195,804
158		Drainage Phase 3 - Forest Trail & 30th Avenue outfalls including construction management and 10% contingency	2,596,000										
159		Drainage Phase 3 - ESTIMATES for 41st Avenue outfall (\$1.4M) and Waterway Blvd Multi-use path elevation (\$1.0M). Staff recommends adding \$400k to pipe the 41st Ave ditch. Includes 15% for permitting, bidding and construction management and 10% for general contingency. Offset by \$1.4 million grant award included in the revenue budget.			3,500,000								
160		Subtotal Drainage	3,394,668		797,804	795,804	798,668	797,804	795,804	798,668	797,804	795,804	795,804
166		Grand Total Public Works Department	3,530,860		1,371,995	997,995	1,104,859	943,187	1,131,187	865,051	1,144,187	1,154,187	864,187

	Α	В	G	Н		J	К	L	М	Ν	0	P	Q
1			City of	İsle	of Palms	10-Year C	Capital Pla	n				•	
		Expenditures for assets or project							idad in an	orating b	udaote**		
2			λί5 ~ φ5000	,	Expendit	1162 1622 (11a11 \$5,00		ueu in op	berating b	uuyeis		
3	DRAFT	#1											
4													
5	Total		FY23		FY24	FY25	FY26	FY27	FY28	FY29	FY30	FY31	FY32
6	Fleet		Request		1124	1125	1120	1127	1120	1123	1150	1131	1152
7													
8													
182		Recreation Department											
184		Add/Repl playground or outside scoreboard equip (only with failure)	15,000		15,000	15,000	20,000	20,000	20,000	20,000	20,000	20,000	20,000
185		Replace basketball scoreboard in gymnasium					7,000						
186		Acoustical Panels for Gymnasium			30,000								
187	1	Replace Rec-1 SUV			29,000						32,000		
188		Replace Toro Groomer	15,000										
189	1	Replace golf cart			7,000		-	8,000					
190		Replace computer server for security cameras			7,000				8,000				
191	1	Repl FY18 2018 Ford F-150			38,000						42,000		
192		Replace Bi-Parting walk-draw curtain in Gym			10,000								
193		Replace water fountains with bottle fillers	6,000			6,000			6,000				
194		Soccer Goals (defer to FY24)			6,000			6,000			7,000		
195		Replace HVAC as needed (approx 15 total units)	25,000		50,000	25,000	25,000	25,000	50,000	25,000	25,000	25,000	25,000
196		Construct sand volley ball court				27,000							
197		Replace Lift for changing ceiling lights and tiles			10,000								
198		Replace Floor Scrubber (new model better for sanitizing)						9,000	-				
199		Replace lights on soccer field (installed FY17 w/ 25yr warranty)											
200		Replace interior basketball goals with retractable system (FY40)											
201		John Deere Z-TRAK mower	14,000				15,000		-	16,000			
202		Replace Tennis Fencing (~ every 10 years)			17,000								
203		Covered walkway to front entrance						250,000					
204		Replace Christmas Tree for Front Beach area	22,000										
205		Upgrade AV system for livestreaming						20,000					
206		Replace fencing on Softball Field					50,000						
207		Replace Fencing on Baseball Field						25,000					
208		Replace John Deere Tractor	-										
209		Repl lighting fixtures in Gym, Magnolia & Palmetto rooms w/ LED	15,000										
210		Construct platform and install old PSB generator at Rec Center	20,000										
211		Replace 4 outdoor basketball goals and posts					20,000	_					
212		Replace Picnic Shelter						50,000					
213		Replace baseball, softball, tennis & bball lights (FY37)											

	A	В	G	Н	I	J	К	L	М	N	0	P	Q
1		· · ·	Citv of	Isle	of Palms	10-Year C	apital Pla	n			•		
2		Expenditures for assets or project							uded in or	erating bu	udaets**		
	DRAFT			-			····· + •,• •			<u> </u>			
4													
5	Total		FY23										
6	Fleet		Request		FY24	FY25	FY26	FY27	FY28	FY29	FY30	FY31	FY32
7	11001		noquoor										
8													
215 216 217		Recreation Continued											
216													
217		Construct fitness room expansion						675,000					
218		Equipment for fitness room expansion						120,000					
218 219 220		Reconstruct 2 Tennis Courts						120,000					
220		Resurface Tennis Courts					20,000					25,000	
221		Reconstruct and reconfigure Outdoor Basketball Courts	150,000						25,000				
		Renovate existing concrete pad between ballfields on 27th Ave to	75,000										
222		accommodate 2 Pickleball Courts											
223		Replace flooring in Gym restrooms, Minnow & Tadpole rooms	16,000										
224		Resurface Parking Lot											150,000
225		Rehabilitate softball, baseball and multipurpose fields (FY30+)											
222 223 224 225 226 227		Construct gymnasium in accordance with Master Plan								3,750,000			
228	3	Total Recreation Department Capital Expenditures	373,000		219,000	73,000	157,000	1,328,000	109,000	3,811,000	126,000	70,000	195,000
229													
229 230		Facilities Maintenance											
		Building maintenance contingency to proactively address issues as needed -											
		calculated as 1% of Rec Center building insured value. Since Rec Dept has full	37,725		37,725	37,725	37,725	75,449	75,449	75,449	75,449	75,449	75,449
231		time maintenance staff, only .5% is used. Incr in FY27											
232 233 234		Subtotal Facilities Maintenance	37,725		37,725	37,725	37,725	75,449	75,449	75,449	75,449	75,449	75,449
233													
234		Grand Total Recreation Department	410,725		256,725	110,725	194,725	1,403,449	184,449	3,886,449	201,449	145,449	270,449

	А	В	С	D	E	F	G	Н	I	J	К	L	М
1			City of	Isle	of Palms	10-Year C	Capital Pla	n				•	
_		Expenditures for assets or projec					•		udad in ar	orating b	udaote**		
2			13 - 43000			1165 1655 1	.man \$5,00			berating b	uugeis		
	DRAFT	¥1											
4													
5	Total		FY23		FY24	FY25	FY26	FY27	FY28	FY29	FY30	FY31	FY32
6	Fleet		Request										
7 8													
		Front Doodh Anno including Dublic Dootnoons	De ulaire er MA	- 4 -	na Daulain	~							
237 238		Front Beach Area, including Public Restrooms, F	arking M	ete	rs, Parkin	g Lots and	d Beach W	vaikovers					
200		Replace Parking Meter kiosks (5 total kiosks to supplement mobile											
		payments). Remainder of old kiosks will be removed from service when	33,000		22,000								
239		they become too expensive to maintain.	,		,								
240		Repl/repair/add dune walkovers (approx 57 accesses)	250,000		250,000	250,000	250,000	250,000	250,000	250,000	250,000	250,000	250,000
241		Mobi Mat material to stabilize beach accesses as needed	35,000		30,000	30,000	30,000	30,000	30,000	30,000	30,000	30,000	30,000
242		Replace (12) streetlight fixtures					96,000						
243		Replace Front Beach irrigation system & repair associated infrastructure						175,000	-				
244		Add, replace or rehabilitate public art	10,000				10,000			10,000			
244 245 246		Resurface City-owned portion of Ocean Blvd				100,000							
246		Repair sidewalks on Ocean Blvd between 10th and 14th	70,000		70,000	70,000	70,000						
247		Subtotal Capital	398,000		372,000	450,000	456,000	455,000	280,000	290,000	280,000	280,000	280,000
248													
249		Facilities Maintenance											
		Building maintenance contingency to proactively address issues as needed - 1% of insured value for Front Beach facilities incl Restrooms = \$12,055. Given high-											
		traffic nature of this facility, provision incr to \$20k. Include \$25k annual rehab of	45,000		45,000	45,000	45,000	20,000	20,000	20,000	20,000	20,000	20,000
250		white fencing in FY22-26											
251		Subtotal Facilities Maintenance	45,000		45,000	45,000	45,000	20,000	20,000	20,000	20,000	20,000	20,000
252													
253		Assign Fund Balance for Future Expenditures											
		Provision for future Front Beach/Ocean Blvd infrastructure improvements. City	75,000		75,000	75,000	75,000	75,000	75,000	75,000	75,000	75,000	75,000
254		owns that section of Ocean Blvd.						· · · · · · · · · · · · · · · · · · ·					
255		Subtotal Assignment of Fund Balance	75,000		75,000	75,000	75,000	75,000	75,000	75,000	75,000	75,000	75,000
256 257		Oren d Tatal Frank Daash	540.000		400.000	570.000	570 000	550.000	075 000	205 000	075 000	275 000	075 000
257		Grand Total Front Beach	518,000		492,000	570,000	576,000	550,000	375,000	385,000	375,000	375,000	375,000
		Preach Inlat Post Domn											
259 200		Breach Inlet Boat Ramp											
261		Rehabilitate concrete ramp (last done in FY00)	50,000										
262		Replace boat ramp gate	10,000										
259 260 261 262 263 263 204 265		Subtotal Capital	60,000								-	-	-
204 005													
265		Grand Total Breach Inlet Boat Ramp	60,000		-	-	-	-	-	-	-	-	-

	Α	В	С	D	E I	F	G	Н		J	К	L	М
1			City of		e of Palms	10-Year (Capital Pla	n			1 1		
		Expanditures for seasts or project	-				-		udad in ar	orating h	daata**		
2		Expenditures for assets or projec	IS > \$500	U	Expenditt	ires less i	.nan	o are incl	uded in of	berating b	uageis		
3	DRAFT	#1											
4													
5	Total		FY23		FY24	FY25	FY26	FY27	FY28	FY29	FY30	FY31	FY32
6	Fleet		Request		1124	1125	1120	1121	1120	1125	1150	1131	1152
7													
8													
266													
267		Beach Maintenance and Monitoring											
268													
269		Design & permitting of next large scale off-shore project			700,000								
270		Feasibility Study - Breach Inlet Project	30,000										
074		Construction of next large scale off-shore project (rough estimate of					2,600,000						
271		City's portion - 25% increase over 2018 proj contribution)					, ,	20,000					
272 273		Update Beach Management Plan Required post project monitoring (\$0 in FY22 last year is FY23)			15,252			20,000					
273		Ongoing monitoring of shoreline	54,662		54,662	60,000	60,000	60,000	60,000	60,000	60,000	60,000	60,000
275		Subtotal Beach Maintenance	84,662		769,914	60,000	2,660,000	80,000	60,000	60,000	60,000	60,000	60,000
276			01,002	-	700,011	00,000	2,000,000	00,000	00,000	00,000	00,000	00,000	00,000
277		Grand Total Beach Restoration and Monitoring	84,662		769,914	60,000	2,660,000	80,000	60,000	60,000	60,000	60,000	60,000
278		J	- ,	1			,,					,	
279													
280		Isle of Palms Marina											
281													
282		Engineer & design improvements to public dock and T dock on ICW	57,500										
283		Construction of improvements to public dock & T dock on ICW	\$\$ TBD										
284		Replace bulkhead (FY32+)											
285		Replace boat ramp (FY32+)											
286		Replace Marina docks along Morgan Creek (FY40+)											
288		Subtotal Capital	-		-		-	-	-	-		-	
289													
290		Facilities Maintenance											
		Marina maintenance contingency for common areas not covered by											
		leases. Calculated as .5% of insured boat ramp, bulkhead and dock	42,107		42,107	42,107	42,107	42,107	42,107	42,107	42,107	42,107	42,107
291		value.				4 500 005							
292		Marina dredging (approx 75,000 cyds)				1,500,000		450.000					
293		Re-coat marina bulkhead	10 107		42 407	1 542 407	42 407	450,000 492,107	42 407	42,107	42 407	12 107	12 107
294 295		Subtotal	42,107	-	42,107	1,542,107	42,107	492,107	42,107	42,107	42,107	42,107	42,107
296				L	I						ı 1		
297		Grand Total Marina	42,107		42,107	1,542,107	42,107	492,107	42,107	42,107	42,107	42,107	42,107

Explore Charleston FY 2021/22 Program of Work - City of Isle of Palms - BUDGET

DESTINATION MARKETING	<u>Expenses</u>	Percentage Expense
Destination Marketing has one goal: promote the Charleston area as the country's premier overnight destination. We ask ourselves one question: Will this expenditure generate an overnight visitor? All area tourism economic activity flows from overnight visitation: Our marketing strategy has layered advertising mediums that are constantly evolving. Innovative electronic promotions are integral, yet print publications continue to be relevant.	\$ 428,613.55	56.74%
Depending on the campaign, radio, television, and billboard advertising may be utilized and direct mail may be employed. Titles in our media plan for FY 21/22 include AFAR, Better Homes & Gardens, Coastal Living, Condé Nast Traveler, ESSENCE Magazine, Garden & Gun, Midwest Living, Smithsonian Magazine, Southern Living, Travel & Leisure, and Western NC Magazine. Bon Appetit, Food Network, Food & Wine and various AAA publications are also in our paid media schedule. Wedding specific advertising placements are planned with The Knot, Heart of North Carolina and Grace Ormonde. Marketing plans support our important group sales initiatives through placements with CONNECT and Northstar Meetings Magazine. Active involvement through Virtuoso and Signature Travel Network are also important pieces of our promotional strategy in getting hese exclusive and highly-sought-after travel advisors to recommend our area to avid travelers.		
Publications created in-house for promotion through response pieces include Charleston Area Visitors Guide, Charleston Area Nedding Guide and the Charleston Area Destination Planning Guide for group business.		
Explorecharleston.com and CharlestonAreaBeaches.com are cornerstones in our promotional efforts. We have several other sites that correspond to the printed publications mentioned above, and sites are updated for content and creative daily.		
A robust social media presence is critical to support promotional cmpaigns and reach a diverse audience. Our team creates nspiring, customized editorial content for Instagram, Facebook, Twitter, Youtube and Pinterest, as well as our charlestonly. om/blog. Explore Charleston has garnered hundreds of thousands of followers from across the world and consistently outperforms ndustry averages for audience engagement.		
All creative is developed in-house to protect the brand of the Charleston area and its islands. Ongoing investments in photography, ideography, and written content keep the message fresh, and ensure complimentary voice and aesthetic.		
All of our advertising is based on solid, current tourism research. Research is expensive, and necessary in making sound advertising lecisions. Various sources are utilized such as Destinations International, US Travel, Key Data, TravelClick, Datafy, and Smith Travel Research.		
ocally, our paid partnership with the Office of Tourism Analysis in the Business Department at the College of Charleston has proved waluable in ensuring our ability to synthesize, analyze, and impact our tourism metrics. The College plays an integral role in capturing nd collecting data as well.		
mproved and increased air service into Charleston International (CHS) continues to be a major focus for Explore Charleston. Vorking with Southwest, JetBlue, Alaska Airlines, Breeze Airways and legacy carriers has significantly expanded access to and from he region.		
Over 4.8 million people traveled through our airport in 2019 and passenger volume was trending higher prior to Covid-19. This effort essential to keep ticket prices affordable through CHS so that we can continue to expand direct fly markets, strengthen tourism, and upport regional economic development opportunities. VIEDIA RELATIONS		
Nedia Relations and communications about the Charleston area are critical components of the promotion of our community:	\$ 69,737.64	9.23%
telationship development is key in these efforts as we work with travel writers, editorial boards and other journalists to promote the harleston experience through earned media.		
reating unique and engaging itineraries for media visiting the region is essential in telling the Charleston area's story. Writers ant new ideas and opportunities to continue producing fresh material for their readers.		
obust photo and video libraries have been built and updated regularly to ensure content is current and relevant. This is essential as e work to assist journalists and broadcasters in telling their stories about our community. A picture is worth a thousand words.		
aid, advertorial opportunities through D Weddings and Hearst are planned. Taking an advertorial approach complements our forts because it appears editorial in nature, yet we are able to control the content.		
usiness development through media relations powerhouse Lou Hammond Group continues to prove beneficial in attracting new urnalists to our community.		
ther development channels for our media team include activity through the Society of American Travel Writers, the Public elations Society of America, the US Travel Association, and the British Guild of Travel Writers. These groups provide invaluable oportunities to interact with media that we might not otherwise engage. ROUP SALES		
ales initiatives intended to bring group business to Charleston County include: Iver 39 vetted tradeshows, solely focused on lodging "fits" for our area such as corporate sales, association, government and centive business, national and international tour operators, weddings, and SMERF (social, military, educational, religious, aternal) markets.	\$ 128,053.69	16.95%
ports initiatives are also crucial to group business, filling venues and hotel rooms countywide, whether it's a large event like the Jvo Car Open, or traveling team sports such as soccer clubs, gymnastics competitions, volleyball tournaments, etc.		

Promotion of area businesses that are able to service our convention / group business is an important piece of group promotion. Once a group has booked its accommodations, they then look for meeting venue, dining and tour options.

Explore Charleston FY 2021/22 Program of Work - City of Isle of Palms - BUDGET

	Expenses	Percentage of Expense
Sales training for our industry partners is part of our programming. A meeting planner must first be sold on a destination, rather than a hotel, so it's important that hotel sales staff can talk knowledgeably about Charleston County.		i X
VISITOR SERVICES		
Visitor Services expenditures for our operation of four area visitor centers (downtown Charleston, Kiawah Island, Mount Pleasant, North Charleston):	\$ 105,211.01	13.93%
information distribution, directions, assistance in visitor planning, access to public facilities and general promotion of our community re day-to-day responsibilities.		
Area tours are booked through our centers, spreading economic benefit to regional businesses.		
Last minute, same-day hotel rooms are also booked through the centers as our lodging partners look to book the day's remaining nventory.		
Visitor Services also serve large groups that come to the Charleston area, via setting up mini Visitor Centers to help disseminate the ame information that can be found in our "official" facilities.		
Visitor Information SUPPORT		
Serving visitors and callers via our 1-800 phone lines is a vital link in supporting our marketing efforts. Ads are placed, articles are ublished, and our phone lines ring in response.	\$ 23,792,82	3.15%
Dur Visitor Inquiry Service (VIS) operators also serve a pivotal role during times of crisis, whether it is a weather event such as a urricane, or more recently, the Covid-19 pandemic. VIS operators play a critically important role by continually gathering and lisseminating the most up-to-date information to potential travelers to our community.		
Total Expenditures	\$ 755,408.71	
Total Atax Budgeted to Receive from City of Isle of Palms in FY 2021/2022	\$ 598,279.00	
New Expenses Related to Isle of Palms Website and Other Programs (such as Coast is Clean)	\$ 157,129.71	20.80%
		120.80%