

5:00pm, Tuesday, May 13, 2025 City Hall Council Chambers 1207 Palm Boulevard, Isle of Palms, SC

Public Comment:

All citizens who wish to speak during the meeting must email their first and last name, address, and topic to Nicole DeNeane at nicoled@iop.net no later than 3:00 p.m. the business day before the meeting. Citizens may also provide public comment here:

https://www.iop.net/public-comment-form

Agenda

- 1. **Call to Order** and acknowledgement that the press and public were duly notified of the meeting in accordance with the Freedom of Information Act.
- 2. **Citizens' Comments -** Citizens must state their name and address. All comments will have a time limit of three (3) minutes
- 3. Special Presentations FY26 CVB Budget [p3-9]
- 4. Dashboard of City Operations and Short-Term Rental Report [p10-11]
- 5. **Departmental Reports** in the meeting packet [p12-33]
- 6. Financial Review
 - a. Financial statements and project worksheets [p34-57]
 - b. Review of Draft 4 FY26 Budget [p58-111]
- 7. Procurement
 - a. Tide valve purchase- \$67,845.34 Wapro + \$11,800 installation Truluck- FY25 Budget, Capital Projects Fund, \$1.03M [p112-115]
 - b. Discuss purchase of Office 365 Migration, \$34,019.40 one-time, \$2,564 recurring monthly VC3- FY25 Budget, General Fund, \$30,000 [p116-128]
- 8. Capital Projects Update [p129-131]
 - a. Drainage
 - i. Waterway Boulevard Multi-use Path Elevation Project
 - ii. Phase 4 Drainage Palm Boulevard between 38th and 41st Avenue

- b. IOP Marina
 - i. Public dock greenspace
 - ii. Marina dredging
- c. Beach Maintenance & Access Improvements
 - i. IOP County Park emergency vehicle access
 - ii. Beach restoration
- d. Buildings & Facilities
 - i. SCDOT Palm Boulevard bike, pedestrian and parking enhancements
 - ii. 21st Avenue sidewalk repair and extension

9. Strategic Plan Policy Initiatives and Priorities

- a. **Livability-** Discuss amending period to trigger revocation hearing from calendar year to 365-day rolling period and two garbage can violations equating to one founded complaint [p132]
- b. **Environmental** Discuss prohibiting pools seaward of the maximum build line [p133]
- c. Public Services
- d. Personnel
- e. Other items for discussion
 - i. Discuss seasonal parking passes and afternoon parking rates [p134-137]
 - ii. Discuss assignments of recommendations to various committees [p138-152]
 - iii. Discuss LENS request for signage at island entrance [p153-155]

10. Legislative Report

11. Adjournment



MEMORANDUM

April 8, 2025

TO:

Chairman Park Williams

Isle of Palms Accommodations Tax Committee Chairman

Douglas Kerr

Administrator, City of Isle of Palms

FROM:

Laurie Alderson Smith

Chief of Staff, Explore Charleston

RE:

FY 2025/26 Budget

Attached to this memorandum is the proposed FY 25/26 budget developed by our team over the last few weeks. As a reminder, we are early in Explore Charleston's budget cycle. Our media partners have only begun their strategic pitches to us. We appreciate having the opportunity to collaborate with you in our preparation of these materials, and we look forward to continuing to work together in the coming fiscal year for the benefit of the City of Isle of Palms and the greater Charleston region.

Our budget is based on revenue estimates from Isle of Palms for FY 25/26 that total \$1,075,082. Expenses are separated into the categories prescribed by the South Carolina Tourism Expenditure Review Committee (TERC) guidelines:

Project Category	Antie	cipated Spend
1 - Advertising & Marketing	\$	680,344.00
3 - Marketing Support	\$	218,055.00
4 - Group Sales Efforts & Tradeshows	\$	67,040.00
5 - Media Efforts	\$	131,094.00
6 - Visitor Services	\$	4,000.00
Category Totals	\$	1,100,533.00

As the regional promotional organization, it is our charge at Explore Charleston to look through several lenses. We've worked together for several years to strike a meaningful balance that a) adds value through local, Isle of Palms-specific initiatives, b) lifts Isle of Palms through our islands / beaches campaigns, and c) engages Isle of Palms as an essential part of our region's promotion.

In the FY 25/26 budget, <u>\$371,000</u> in expenses are planned for Isle of Palms-specific initiatives, which are included in TERC Project Categories 1, 3, and 5.

When allocating funds for projects that focus beyond Isle of Palms alone, we continue to use the formula mutually agreed upon several years ago - percentage of room inventory. Isle of Palms currently has <u>41.4%</u> of the islands / beaches lodging inventory in the community, so we apply that amount of our expense to the city for our initiatives in this space. The <u>\$336,891</u> allocated from Isle of Palms will assist Explore Charleston's targeted island / beaches campaign, reflected in TERC Project Categories 1 and 3.

Isle of Palms' share of luxury lodging inventory in the community is <u>16.5%</u>, and the city's share of full-service (group) room inventory is <u>8.1%</u>. Efforts to attract the lucrative group market are essential to the tourism economy. Applying the lodging formula to Explore Charleston's group sales initiatives designates a modest <u>\$67,040</u> towards this important effort. TERC reflects this official expense category as 4.

And Isle of Palms has <u>8.2%</u> of all hotel rooms and vacation rental units in the Charleston area. Applying the formula to initiatives across Explore Charleston equates to <u>\$325,602</u> spent in projects, campaigns and services that benefit the region as a whole. These expenses correspond to TERC Project Categories 1, 3, 5, and 6. Isle of Palms is an integral part of the Charleston area.

It is our pleasure to be your partner, and we look forward to continuing to representing the City of Isle of Palms. Please call me directly at 843-805-3063 or any member of our team at 843-853-8000.

MEMORANDUM

TO:

Municipalities/Counties Subject to Reporting Requirements for Accommodations Tax

FROM:

Tourism Expenditure Review Committee

DATE:

August 24, 2021

SUBJECT:

Revised Reporting Form and Requirements

At its meeting held August 9, 2021, the Tourism Expenditure Review Committee ("TERC") adopted a revised reporting form for use by municipalities and counties required to submit annual reports to TERC under S. C. Code §6-4-25. This form, copy attached, replaces the form previously used.

Some of the revisions are made to better organize the previously required information and reflect that the certification applies to all expenditures of accommodations tax revenues.

Other revisions add reporting requirements, including a requirement that documentation be provided supporting the designation of a non-profit organization under S.C. Code §6-4-10(3) that engages in the "advertising and promotion of tourism to develop and increase tourist attendance through the generation of publicity." These organizations are the recipients of accommodations tax revenues generally referred to as the "30 percent funds." The documentation required to be provided includes the annual proposed budget for such organization, which needs to be reviewed by the local accommodations tax advisory committee and approved by the municipal or county council, and the accounting submitted to the municipal or county council at the end of the fiscal year under this code section. It will also include any other documentation provided to a council by a designated organization that demonstrates that it has, or can develop, "an effective tourism promotion program." An example of such a document would be a marketing plan adopted by the designated organization.

The South Carolina Supreme Court, in its opinion in *DomainsNewMedia.com LLC vs. Hilton Head Island-Bluffton Chamber of Commerce*, Opinion Number 27803 issued May 23, 2018, has emphasized the importance of the statutory provisions governing review of expenditures of accommodations tax (specifically including those made from the 30 percent funds) at both the local and state level. These revised reporting requirements are consistent with that emphasis.

Should you have any questions about the revised form and reporting requirements, you can contact Damita Holcomb at Damita.holcomb@dor.sc.gov or by calling 843-992-7232.

Name of Government: City of Isle of Palms
Contact Person: Debra Hamilton

Phone: 843-256-5708 Email: dhamilton@iop.net

Name of Organization Designated to Receive Special Fund:* Charleston Area Convention & Visitors Bureau / Explore Charleston

Atax Amount: \$1,075,082

^{*}Only one organization per form. Please duplicate this form as necessary.

Project Category and Brief Explanation	Amount Budgeted for 24-25	Amount Budgeted for 25-26
1. Advertising & Marketing	\$529,132	\$680,344
3. Marketing Support	\$215,056	\$218,055
4. Group Sales	\$97,823	\$67,040
5. Media Efforts	\$98,043	\$131,094
6. Visitor Services (Centers, Call/Chat Centers)	\$125,635	\$4,000

Total: \$1,065,689 \$1,100,533

Project Categories - All must attract or provide for tourists.

1 - Advertising (Print, digital, broadcast, social, etc.) 5. Media Efforts

2 - Promotional Materials/Publications 6. Visitor Services (Centers, Call/Chat Centers)

3 - Marketing support (creative, photography, videography) 7. Other

4 - Group Sales Efforts and Tradeshows

Certification that the Local Accommodations Tax Advisory Committee Reviewed Budgets Submitted and Made Recommendations per Section 6-4-25 of the SC Code of Laws. (Please type YES or NO below. If NO, please offer explanation)

Use space below to offer brief explanation of difference between budget and actual expenses or attach supplemental documentation from DMO.

Save as an Excel or PDF Document and Return to Tourism Expenditure Review Committee via email at damita.holcomb@dor.sc.gov

Expenditure Type	EXPENSE TO ISLE of PALMS	Benefit to IOP	<u>100% IOP</u>	IOP Share Based on Islands Inventory at 41.4%*	Luxury (Group) Se	IOP Share Based on Full Prvice (Group) Inventory at 8.1%***	IOP Share Based on Community Inventory at 8.2%****	
OP Dedicated Coverage (100%)		IOP's estimated atax contributions of \$1,075,082 to Explore Charleston / anticipated atax re	evenue from all governm	nents of \$11,983,082	= 8.97% of atax			
Website - maintenance	IOP featured municipal page	IOP-specific coverage via https://www.charlestoncvb.com/areas-to-explore/isle-of-palms/	\$2,700					
Advertising - digital campaign	VRBO	IOP specific ads pointing to vacation rentals	\$175,000					
Advertising - social media campaigns	Pinterest, TikTok, YouTube	paid promotion for the region - 12 months	\$28,750					
Research for IOP	IOP Thrives Task Force Semi Annual Reporting conducted through The McNair Group	Four areas of focus: Safety, Quality of Life, Environment, Seasonal Impacts	\$25,000					
Research for IOP	Walkability Study through BCD COG	Evaluate bike & pedestrian infrastructure on the island	\$30,000					
Branding / Creative	IOP Branding Campaign	Working with an outside agency to create new brand for Isle of Palms	\$50,000					
Video Production	Informational Video	Fun, engaging video providing information and various uses for city use	\$20,000					
Signage	Spread the Hope, Love, Joy Holiday Campaign	Annual off season holiday signage and mapping activation campaign	\$4,550					
Public Relations Staffing	Public Relations	Media, Public Relations, and Crisis Communications for the city	\$35,000					
T ubile relatione staming	1 dollo i toladorio	modia, i abile i teladione, and onoic communications for the only	\$371,000					
□ OP Share Based on Islands Inventor	n. (11 10/.)****		φον 1,000					
Website - maintenance	Site presence: IOP on Beaches site	IOP-specific coverage via https://www.charlestoncvb.com/beaches/isle-of-palms/		\$1,118				
Website - Search Engine Marketing (SEM)	Adwords and Facebook/IG, Islands / Beaches Site	Paid promotion for IOP Beach page on Beaches site		\$207,000				
Commercial - distribution	Sinclair Broadcasting	Beach specific targeted campaign for distribution of a beach specific : 30 sec commercial, emphasis on off-season		\$51,750				
Advertising - digital campaign	The Knot	store front annual, wedding specific		\$7,419				
Advertising - print	Discover SC	Annual state vacation guide - beach specific ad		#				
Advertising - print	Coastal Living	Spreads in Fall issue		#				
Market Research - Key Data	Key Data Research, specific to Islands / Beach communities	Historical performance and forward-looking pacing data for vacation rentals in area island communities		" \$15,675				
Sponsorship	WCIV / Channel 4, Know Before You Go Campaign	Helping public know traffic, parking and weather for the beaches		\$16,106				
·				\$336,891				
OP Share Based on Luxury (Group)	Room Inventory (16.5%)***							
Sales - Luxury Tradeshows, most difficult to sell	American Society of Association Executives	Tradeshow: Los Angeles, CA - August 2025			\$3,548			
Sales - Luxury Tradeshows, most difficult to sell	CONNECT Marketplace	Appointment show: Destination Southeast, Miami, FL - August 2025; Destination East, Washington, DC - December 2025; Independent Planner Education Conference, Las Vegas, NV April 2026			\$4,851			
Sales - Luxury Tradeshows, most difficult to sell	Northstar Meetings	Attendance at 4 tradeshows; cost to host small and boutique meetings locally			\$12,623			
Sales - Luxury Tradeshows, most difficult to sell	Financial & Insurance Conference Professionals	Membership only			\$165			
Sales - Luxury Tradeshows, most difficult to sell	HelmsBriscoe	Appointment show: TBD - May 2025; Preferred Partner Destination membership			\$4,175			
Sales - Luxury Tradeshows, most difficult to sell	IMEX America	Appointment & Tradeshow: Las Vegas, NV - October 2025			\$9,075			
	io International Luxury Travel Market	Tradeshow: Location TBD - Dec 2025			\$7,242			

BUDGETED INCOME FY 25/26: City of Isl	ie ot Palms, Spring 2025			IOD Ok	IOD Chara IOD	Chara	IOD Charra	
Expenditure Type	EXPENSE TO ISLE of PALMS	Benefit to IOP	100% IOP	IOP Share Based on Islands Inventory at 41.4%*	Based on Luxury (Group) Room Inventory Based Service Inventory	Share d on Full e (Group) ntory at 1%***	IOP Share Based on Community Inventory at 8.2%****	
Sales - Luxury Tradeshows, most difficult to sell	Luxury Travel Industry	Atlanta & New York (TBD) travel advisors			\$4,645			
Sales - Luxury Tradeshows, most difficult to sell	Meeting Professionals International: World Education Congress	World Education Congress, Local TBD - June 2026			\$1,733			
Sales - Luxury Tradeshows, most difficult to sell	Professional Convention Mgmt Assoc.	Tradeshow: Houston, TX - January 2025			\$4,694			
Sales - Luxury Tradeshows, most difficult to sell	Signature Travel Network	Appointment show: Las Vegas, NV - November 2025; Annual membership			\$3,548			
Sales - Luxury Tradeshows, most difficult to sell	Society of Incentive Travel Executives (SITE) Southeast Chapter	Annual Meeting: Location TBD - December 2025			\$1,130			
DP Share Based on Full Service (Gro	oup) Inventory (8.1%) **				\$57,426			
Sales - Other Tradeshows	Association Executives of North Carolina	Annual Meeting: Raleigh, NC - July 2025; Tradeshow: Raleigh, NC - December 2025				\$605		
Sales - Other Tradeshows	Georgia Society of Association Executives	Annual Meeting: Location TBD - August 2025; Ongoing events throughout the year				\$1,835		
Sales - Other Tradeshows	Holiday Showcase Association Forum	Tradeshow: Chicago, IL - December 2025				\$891		
Sales - Other Tradeshows	South Carolina Society of Association Executives	Annual Meeting: Location TBD - June 2026; Ongoing events throughout the year				\$1,258		
Sales - Other Tradeshows	Tennessee Society of Association Executives	Tradeshow: Nashville, TN - December 2025				\$543		
Sales - Other Tradeshows	Virginia Society of Association Executives	Fall Expo: Richmond, VA - September 2025				\$502		
Sales - Other Tradeshows	Meeting Professionals International: Carolinas	Chapter Meeting: Charlotte, NC - August 2025; Annual Meeting: Beaufort, NC - November 2025; Business Exchange: Location/Date TBD				\$784		
Sales - Other Tradeshows	Meeting Professionals International: Tennessee	Tradeshow: Nashville - March 2026				\$259		
Sales - Other Tradeshows	Destination Celebration	Various meetings and locations through the Midwest				\$1,280		
Sales - Other Tradeshows	Professional Conference Managers Association	Various meetings and locations; Annual Conference: Location/Date TBD				\$1,131		
Sales - Other Tradeshows	Convention South - Rendezvous South	Tradeshow: Myrtle Beach, SC - March 2026				\$527		
OR Chara based as Carry 1	m40 m (0 20/) *					\$9,614		
OP Share based on Community Inve		Market State Community					40.000	
Website - maintenance Website - Search Engine Marketing (SEM)	ExploreCharleston.com Adwords and Facebook/IG, ExploreCharleston core visitor site	Main site for regional promotion Paid promotion for the region					\$3,936 \$68,745	
Advertising - digital & print campaign	Off Season Campaign	Off season campaign to include holiday promotion					\$00,743	
Commercial - distribution	Sinclair Broadcasting	distribution of :30 sec commercial across the US (12 months x \$88,000 /month) new West Coast cities and Canada					\$79,704	
Advertising - digital & print campaign		Digital and print advertiging with in the travel agent consortia that results in direct bookings for Isle of Palms hotels & resorts					\$4,100	
Advertising - digital campaign	Amadeaus GDS campaign	Digital travel agent booking platform that generates bookings for Isle of Palms hotels & resorts					\$12,300	
Market Research	Office of Tourism Analysis at College of Charleston - research; (Examples: Datafy - visitor behavior; geolocation platform; CoStar; TravelClick; Build Central; STR - formerly Smith Travel Research)	Research is at the core of everything we do in order to understand market-specific and global travel trends, determining the most effective ways to connect with travelers, and measure industry performance. As this is a regional effort, we have allocated the cost between funding communities.					\$56,723	

BUDGETED INCOME FY 25/26: City of Isle	of Palms, Spring 2025						
Expenditure Type	EXPENSE TO ISLE of PALMS	Benefit to IOP	100% IOP	IOP Share Based on Islands Inventory at 41.4%*	IOP Share Based on Luxury (Group) Room Inventory at 16.5%**	 IOP Share Based on Community Inventory at 8.2%****	
Media Initiatives to bring positive (earned, unpaid) exposure to the area		forts are generally regional in nature, so we have allocated the reen funding communities				\$96,094	
Information sourced through five area visitors centers and our call / chat center	various p	ervices benefit the region and encourage travelers to visit arts of the area. Therefore, we have allocated the cost funding communities.				\$4,000	
						\$325,602	
		GRAND TOTAL OF ALL EXPENSES					\$1,100,53
#Terms confidential between buyer	r/seller.						
Based on share of room inventory in isla	and/beach communities: 1,633 STR units+533 hotel rooi	ms=2,166 IOP total lodging inventory / 5,226 islands. IOP has 41	.4% of area island	d/beach inventory	y .		
*Based on share of room inventory in lu	xury meeting properties: 399 IOP / 2,413 area wide. IOF	has 16.5% of luxury meeting lodging inventory in our communit	y.				
**Based on share of area's full-service h	notel room inventory: 399 IOP / 4,941 area wide. IOP ha	s 8.1% of full-service lodging inventory in our community.					
***Based on share of room inventory in	community: 1,633 STR units+533 hotel rooms=2,166 IC	P total lodging inventory / 26,447 community. IOP has 8.2% of a	II lodging inventor	y in our commun	ity.		

City of Isle of Palms

Analysis of Dwelling Units and Short Term Rentals License Year 2024-2025

Data from Charleston County Property Tax Records (updated November 2024) & IOP Short Term Rental License (STRL) Records as of 4/30/25

Net increase of 20 Dwelling Units from 2023 to 2024 (see notes for details)

	COU	NTY DATA	for 2024
	4%	6%	Total Dwelling Units
a: 1 = 1	4.504	4 505	2 120 ;
Single Family	1,534	1,595	3,129
Townhouse	31	204	235
Duplex/Triplex	20	32	52
Condominium	66	931	997
Commercial Condo		119	119
Total Dwellings	1,651	2,881	4,532

	ADDS			
	4%	6% Total		
•	5	24	29	*
		52	52	***
		14	14	****
	5	90	- 95	

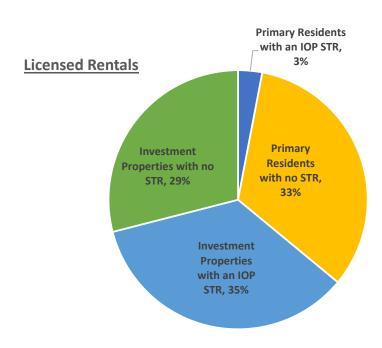
BREAKE	BREAKDOWN COUNTY TOTALS ACCORDING TO IOP SHORT TERM RENTAL LICENSE STATUS											
4% Pr	4% Primary Residence		6% Investment Property All Residenti			sidential I	Parcels					
4% with IOP STRL	4% Other	Total 4%	6% with IOP STRL	6% Other	Total 6%	Total Dwelling Units	Total STRLs	% with a STRL				
112	1,427	1,539	760	859	1,619	3,158	872	28%				
4	27	31	88	116	204	235	92	39%				
8	12	20	30	54	84	104	38	37%				
10	56	66	654	291	945	1,011	664	66%				
-	-	-	118	1	119	119	118	99%				
134	1,522	1,656	1,650	1,321	2,971	4,627	1,784	39%				

Potential unlicensed rentals identified by Rentalscape 4% Pending licenses (applied within last 60 days but not paid) 6% Pending licenses (applied within last 60 days but not paid)

1 2 1,787

Distribution of 4% and 6% Dwellings Over Time									
2010 2015 2020 2022 2023 2024									
4% Primary Resident	4% Primary Resident 33% 34% 37% 36% 36% 36%								
6% Investment Prop	·								

^{*} New Construction listed as Vacant Lots on County report. 16 New SFRs in 2024



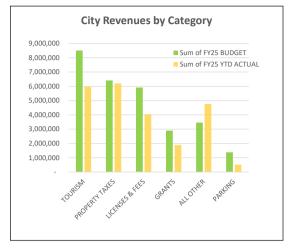
^{**14} SFR's are tax exempted and were included as 6% in 2023 data, but moved to 4% on 2024 data because they are legal residents.

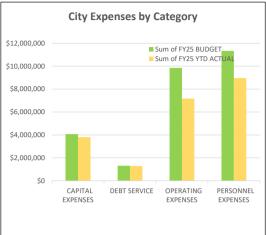
^{***} Duplexes & Triplexes have one Parcel ID in County data, but represent 2 or more dwelling units.

^{****} Certain condos have 2 separate units (lockout units) with separate STR licenses under a single Parcel ID.

In 2024, 4 additional lockout units were identified

City of Isle of Palms Operations Dashboard

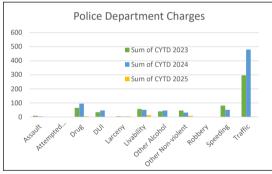


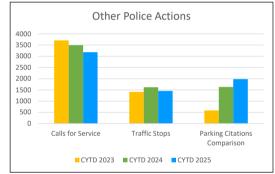


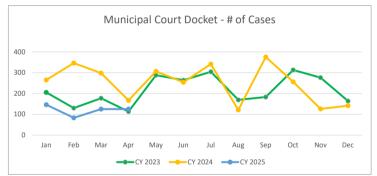
April 2025

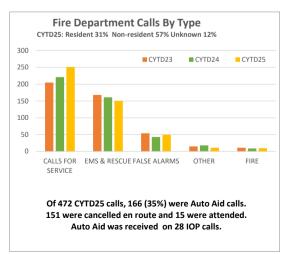
	Personnel Vacancies										
Type	City Hall	Police	Fire	Pub Wks	Rec						
Full-time	1 Financial Analyst 1 Deputy City Administrator	1 Police Officer 1 K-9 Officer	2 Firefithters 1 Paramedic	1 CDL Driver							
Part-time											

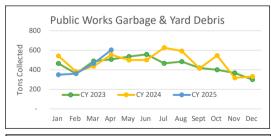
Upcoming Community Events Isle of Paws Thursday, May 15th 4:00pm to 7:00pm at Recreation Center Memorial Day Monday, May 26th City Offices Closed Coffee with the Mayor Friday, May 30th 9:00am to 10:00am at The Outpost Marina Store Keenager's Wednesday, June 4th 12:00pm at Recreation Center



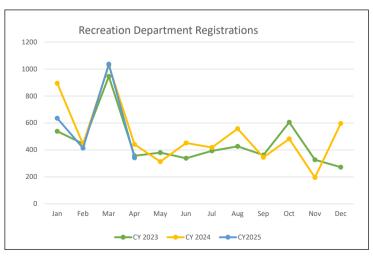






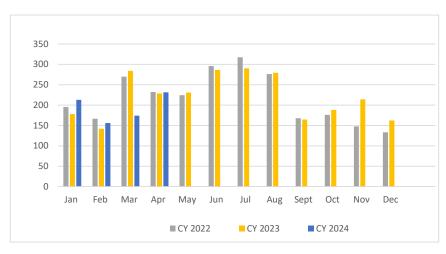


Building Department								
	CY22 CY23 CY24 CY25							
	(12 mos)	(12 mos)	(12 mos)	(4 mos)				
Construction Value	\$144 M	\$82.7M	\$125.9M	\$62.5M				
New Homes Permitted	46	20	35	10				
	2022 LY	2023 LY	2024 LY	2025 LY				
(12 mos) (12 mos) (12 mos) (0 mos)								
STR License by <i>LY</i> 1,805 1,868 1,784								



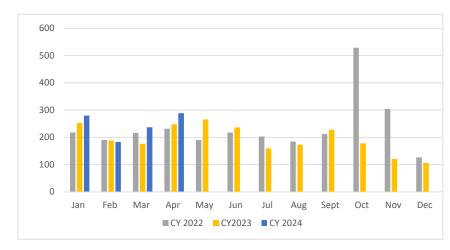
City of Isle of Palms, SC Public Works Department - April 2025 Report Household Garbage (Tons)

Month	2021	2022	2023	2024	2025
Jan	177.84	195.16	177.78	213.1	188.39
Feb	146.48	166.74	141.99	155.8	122.54
Mar	204.6	269.88	283.84	174.12	155.86
Apr	249.86	232.29	228.59	231.41	200.01
May	238.23	224.49	230.63	270.85	
Jun	309.71	295.83	286.52	285.71	
Jul	334.17	317.47	290.33	369.56	
Aug	285.21	275.99	279.2	251.11	
Sept	247.76	167.91	164.66	207.05	
Oct	184.63	175.99	188.33	188.84	
Nov	315.31	147.67	213.92	130.67	
Dec	286.85	133.1	162.31	177.15	



Yard Debris (Tons)

Month	Column2	2022	2023	2024	<u>2025</u>
Jan	183.07	218.4	252.78	279.78	126.21
Feb	156.06	190.63	188.5	182.95	212.03
Mar	282.37	215.58	176.46	236.88	286.98
Apr	256.07	231.64	248.37	288.91	366.07
May	208.32	190.02	265.62	229.39	
Jun	266.23	217.88	236.52	186.2	
Jul	273.08	202.64	159.51	256.16	
Aug	223.64	184.78	172.83	250.74	
Sept	182.96	212.11	227.8	176.09	
Oct	152.16	528.77	178.51	317.18	
Nov	124.04	304.19	120.6	166.13	
Dec	125.14	126.89	106.2	141.64	



Miscellaneous Garbage Collection (tons)

Month	2022	2023	2024	2025
Jan				35.07
Feb				32.09
Mar				22.25

Apr		37.3
Apr May		
Jun		
Jul		
Aug Sept Oct		
Sept		
Oct		
Nov		
Dec		

Stormwater Management

Location	Description	Linear Feet Cleared	Zone
2nd and Palm Blvd	Outfall headwall cleaning		
2nd Ave	Pipe cleaning	230 LF	
2nd Ave	Pipe camera inspection	110LF	
2nd Ave	SCDOT locates for manholes	830 LF	
2nd Ave tidevalve	Engineering and design		
2614 to 2616 Palm Blvd	Ditch restructuring	155LF	
#21 22nd Ave	Ditch cleaning	100LF	
2614 and 2616 Palm Blvd	Pipe cleaning	30 LF	
30th and Wills Way	Debris clean up	opening of pipe	

Beach Access Paths Maintenance & Improvements

Location	Description
26 beach access	Installation of 5 yards of sand
Sea Cabins beach access	regrading of sand to the boardwalk
City wide beach access cleaning	Continuing Pleasant places/IOP weekly beach path cleaning

Public restroom boardwalk	Regading sand to the boardwalk		
9th Ave	Regrading of sand		
2nd,3rd,4th,5th,7th 9th	Installation of beach garbage signs		

34 A

boardwalk side rail installation

Building & Facilities Maintenance

Location	Description
Front Beach	Brick paver repair at the Windjammer
Front beach/beach accesses	Installation of new black city beach garbage cans streetside
City Hall	Estimates for repairs to building
Public Works	Solar panel installation
City Hall	A/C repair
Front Beach public restrooms	Handicap bathroom repairs
Garbage compactor	Cleaning weekly/powerwashing
Municipal lot A	Parking lot clean up Public services/Pleasant Places
Municipal Lot B	Cleaned lot IOPPS/Pleasant Places
Marina	UST tank repair Marina/ PSB and compliance testing
Front beach	Trash clean up- cigarette urns Public services
Front Beach	Pavillion to 14th irrigation repair PSD
Public dock	Swing repair

MONTHLY REPORT 2025



APRIL

ISLE OF PALMS FIRE & RESCUE
Authored by: Craig K. Oliverius, Fire Chief



OPERATIONS

Incident by Type

	2025				2025		
Incident Type Category	Jan	Feb	Mar	Apr	May	Grand Total - Current	% of Total Incidents - Current
1 - Fire	3	3	1	3	0	10	2.00%
3 - Rescue & Emergency Medical Service Incident	25	31	42	53	5	156	32.00%
4 - Hazardous Condition (No Fire)	3	1	3	4	0	11	2.00%
5 - Service Call	9	14	14	10	1	48	10.00%
6 - Good Intent Call	52	44	46	64	2	208	43.00%
7 - False Alarm & False Call	13	9	15	13	0	50	10.00%
9 - Special Incident Type	0	0	0	0	0	0	0.00%
Grand Total	105	102	121	147	8	483	100.00%

Residency Status

TOTAL INCIDENTS FOR THE MONTH: 147

Resident Calls: 34
Non-Resident Calls: 85
Unknown: 28

Emergency Medical Incidents

Isle of Palms Fire & Rescue

Number of Emergency Medical Incidents: 44

Number of Resident Emergency Medical Incidents: 14

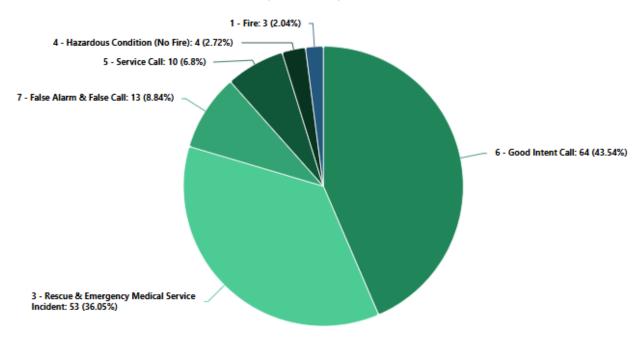
Number of Non-Resident Emergency Medical Incidents: 29

Number of unknown residency Emergency Medical Incidents: 1

Incident Type Categories

Incident Type Categories

Apr 01, 2025 to Apr 30, 2025



Heat Map

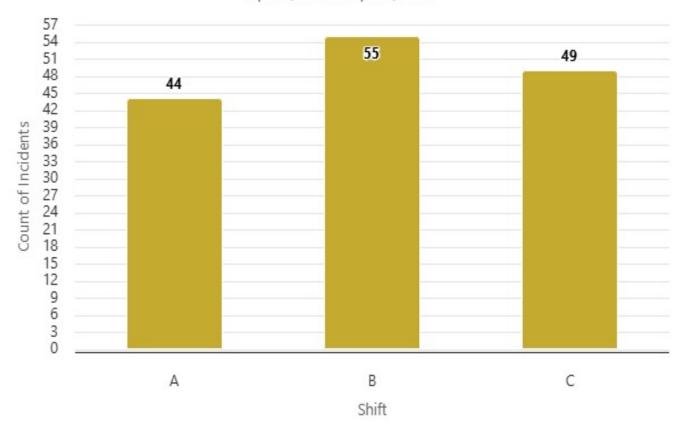


Automatic Aid Given by Fire Department Given Aid

		2025				2025		
Fire Department	FDID	Jan	Feb	Mar	Apr	May	Grand Total - Current	% of Total Incidents - Current
Cainhoy Rural Fire Department	08230	0	1	0	0	0	1	1.00%
City of Charleston Fire Department		2	0	0	0	0	2	1.00%
Mount Pleasant Fire Department		49	39	34	44	2	168	98.00%
Sullivan's Island Fire Department		1	0	0	0	0	f	1.00%
Grand Total		52	40	34	44	2	172	100.00%

Incidents by Shift

Apr 01, 2025 to Apr 30, 2025



^{***}Total of runs are 147. 1 is noted as non-reported***

Auto/Mutual Aid

Basic Aid Given Or Received (FD1.22)	Automatic aid given	Automatic aid received	Mutual aid given	Mutual aid received	None	Not Reported	
Basic Incident Type Subcategory (FD1.21)							Count of Fire Incidents Grand Total
11 - Structure Fire	2			1			3
31 - Medical assist					13		13
32 - Emergency medical service (EMS) Incident					36		36
34 - Search for lost person					- 1		1
36 - Water or ice-related rescue		2					2
38 - Rescue or EMS standby					1		1
41 - Combustible/flammable spills & leaks	1	1			1		3
44 - Electrical wiring/equipment problem					1		1
52 - Water problem					2		2
55 - Public service assistance			1		7		8
61 - Dispatched and cancelled en route	37		1		18		56
62 - Wrong location, no emergency found	1	1			3		5
65 - Steam, other gas mistaken for smoke	1	2					3
73 - System or detector malfunction					2		2
74 - Unintentional system/detector operation (no fire)	2	4			5		11
Not Reported						1	1
Grand Total	44	10	2	1	90	1	148

^{***}Total of runs are 147. 1 is noted as non-reported***

TRAINING DIVISION

Monthly Training Schedule





April 2025 Training Schedule

Fire Training

Date	Time	Topic	Instructor	Location
04/07/25 (B)	0900-1200	Landing Zone Ops	Meducare	St. 1 Training Room
04/09/25 (C)	0900-1200	Landing Zone Ops	Meducare	St. 1 Training Room
04/11/25 (A)	0900-1200	Landing Zone Ops	Meducare	St. 1 Training Room

Medical Training

Date	Time	Topic	Instructor	Location
04/15/25 (C) L1001	0900 - 1100	High Performance CPR	CCEMS	North Charleston
04/15/25 (C) SQ1001	1200 - 1400	High Performance CPR	CCEMS	North Charleston
04/15/25 (C) E1002	1400 - 1600	High Performance CPR	CCEMS	North Charleston
04/16/25 (A) L1001	0900 - 1100	High Performance CPR	CCEMS	North Charleston
04/16/25 (A) SQ1001	1200 - 1400	High Performance CPR	CCEMS	North Charleston
04/16/25 (A) E1002	1400 - 1600	High Performance CPR	CCEMS	North Charleston
04/18/25 (B) L1001	0900 - 1100	High Performance CPR	CCEMS	North Charleston
04/18/25 (B) SQ1001	1200 - 1400	High Performance CPR	CCEMS	North Charleston
04/18/25 (B) E1002	1400 - 1600	High Performance CPR	CCEMS	North Charleston

Physical Fitness Training

Date	Time	Topic	Proctor	Location
04/21/24 (C)	1300 - 1400	Swim Evaluation	Moses	Wild Dunes Pool
04/23/24 (A)	1300 - 1400	Swim Evaluation	Moses	Wild Dunes Pool
04/24/24 (B)	1300 - 1400	Swim Evaluation	Moses	Wild Dunes Pool

Specialty Training

Date	Time	Topic	Instructor	Location
04/07/25 ARRT	0800 - 1600	Highwater Rescue	N/A	Lieben Rd., M.P.
04/10/25 (A) E1002	TBA	Ship Tour	Metro Marine	Charleston
04/27/25 - 04/29/25 ARRT	0800 - 1600	Swiftwater/Flood Tech 1	USNWWC	Charlotte, NC

Training Announcements

- 2025 CPSE Excellence Conference 04/01/25 04/04/25
- PD CPR & Extinguisher Refresher 04/01/25 & 04/05/25

FIRE MARSHAL

Fire Marshal's Report

Report will be added at a later date





SIGNIFICANT DEPARTMENTAL ACTIONS

Incidents of interest in April include 40 arrests, 442 traffic stops, 25 drug related charges, 154 traffic citations, and 18 arrests for driving under the influence.

The Isle of Palms Police Department has one officer participating in the FBI Joint Terrorism Task Force.

	APR	YTD	APR	YTD	
ACTIVITY SUMMARY	2025	2025	2024	2024	
Calls for Service	1054	3184	985	3495	
Incident Reports	121	382	199	485	
Traffic Collisions	9	21	12	23	
Traffic Stops	442	1455	363	1617	
Bicycle Stops	1	1	1	4	
Golf Cart Stops	3	3	4	12	
Marine Calls for Service	1	1	4	6	
Arrests	40	140	87	249	
State Law Violations	220	518	213	704	
City Ordinance Violations	8	17	13	51	
Warning Citations	365	1205	257	1123	
Parking Citations-PCI Municipal Services	1266	1980	831	1634	
Isle of Palms Warrants Served	7	21	19	44	
Criminal Investigations-Cases Opened	16	44	3	28	
Criminal Investigations-Cases Closed	16	52	0	7	
Training Hours	374	953	285	608	
Coyote Sightings	21	54	24	33	
Beach Wheel Chairs Issued	17	25	3	10	
Beach Wheel Chairs issued		RIL		rD	
REPORTS BY OFFENSE TYPES		25		25	
DIII		3		.8	
DUI Other Alcohol Offense		8		.7	
Arson/Suspicious Fire		0))	
·			2		
Rape/Sexual Assault		1			
Assault	ļ	4	9		
Indecent Exposure	-	0	0		
Harassment	(0	0		
Drug Incident	2	.5	6	0	
Homicide/Manslaughter	-	0	(0	
Traffic	2	.0	8	5	
DUS	1	.1	4	1	
Robbery		1		1	
Burglary	-	0	:	1	
Theft from Motor Vehicle		0		5	
Motor Vehicle Theft		2		3	
Larceny		5	1	.6	
Fraud	+	4	13		
Suicide (Actual or Attempted)	1	1	1		
Vandalism	1 .	4	9		
Weapon Law Violations		2	3		
Assist Other Agency		4	1	.2	
Noise Violation	2	27	6	6	
All Other Offenses	2	.4	9	3	
TOTA		46		65	

rticipating in the FBI Joint Terrorism Task Force.								
BEACH RELATED CHARGES	APR 2025	YTD 2025	APR 2024	YTD 2024				
Alcohol on Beach	0	0	3	9				
Smoking on Beach	0	0	0	0				
Litter on Beach	0	0	0	0				
Glass on Beach	0	0	3	3				
Plastics on Beach	0	0	0	0				
Vehicles on Beach	0	0	0	0				
Nudity on Beach	0	0	0	0				
Beached Boat on Beach	0	0	0	0				
Destruction of Sea Oats	0	0	1	1				
Dog Off Leash	4	5	1	4				
TOTA	+	5	8	17				
IOIA	APR	YTD	APR	YTD				
<u>CHARGES</u>	2025	2025	2024	2024				
Attempted Murder	0	0	0	0				
Robbery	1	1	0	0				
Assault	0	0	0	2				
Domestic Violence	1	5	0	2				
	5	9	5					
Public Disorderly	+ -			7				
Burglary	0	0	0	0				
Possession of Stolen Vehicle	0	0	0	0				
Grand Larceny	0	1	0	0				
All Other Larceny	0	0	0	0				
Fraud	0	1	1	3				
Gun Violation	1	2	3	7				
Drug Violations/Sale/Manufacture/	0	2	5	15				
Distribution/Etc.	+							
Possession of Controlled Substance	0	0	4	5				
Other Drug Possession Methamphetamine/	1	3	2	4				
Cocaine/Cocaine Base/Ecstasy/MDMA/Etc. Simple Possession of Marijuana/Possession 1								
oz. or less	18	30	20	51				
Drug Equipment Violation	6	8	6	20				
Vandalism/Damage to Property	0	0	0	0				
Driving Under Suspension	23	57	23	68				
Driving Under Influence	18	33	15	47				
Other Alcohol Violation	13	30	13	46				
Speeding	9	46	9	51				
Other Traffic Related	122	291	117	410				
Golf Cart Violation	0	0	0	2				
Marine Violation	0	0	0	0				
Resisting/Hindering/Assaulting Public Official or	,							
Police Officer	5	5	5	5				
False Information to Police/Fire/Rescue	1	1	1	1				
Failure to Stop for Police/Evade/Elude	2	4	3	5				
Animal Violation (Other than Dog at Large)	0	1	1	8				
Noise Violation	1	2	0	1				
Littering	0	0	0	2				
Indecent Exposure	0	0	0	0				
Business License	2	5	3	23				
All Other Charges	2	14	1	6				
	221	FF1	227	701				

23

TOTAL

231

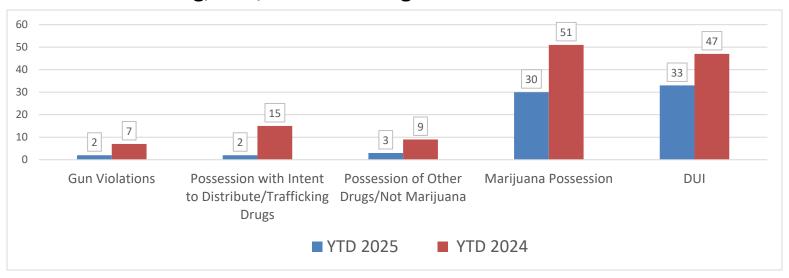
237

791

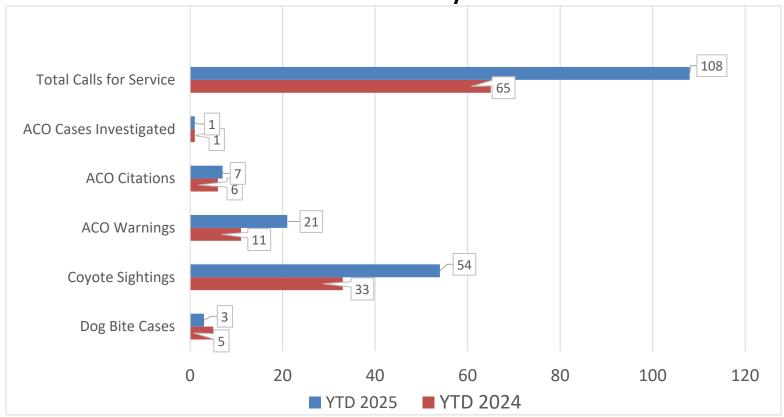




Drug, Gun, and DUI Charge Trend – Year to Date



Animal Control Activity - Year to Date



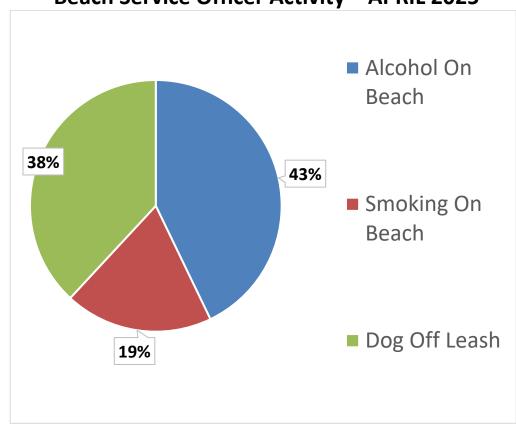




Beach Service Officer Activity – APRIL 2025

Charges	Written Warnings Issued	Citations Issued	Total
Alcohol on the Beach	9	0	9
Smoking on Beach	4	0	4
Litter on Beach	0	0	0
Glass on Beach	0	0	0
Plastics on Beach	0	0	0
Destruction of Sea Oats	0	0	0
Dog Off Leash	8	0	8
Other	0	0	0
Total	21	0	

Beach Service Officer Activity – APRIL 2025





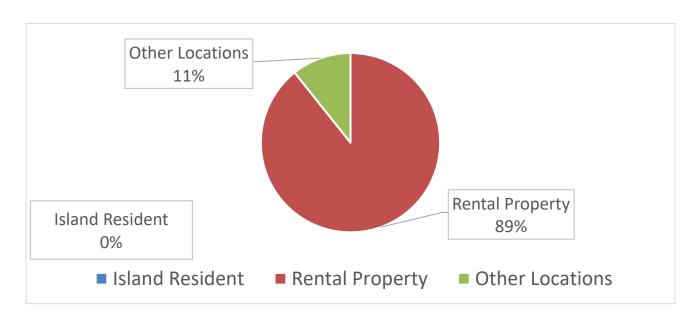


Livability Statistics – APRIL 2025

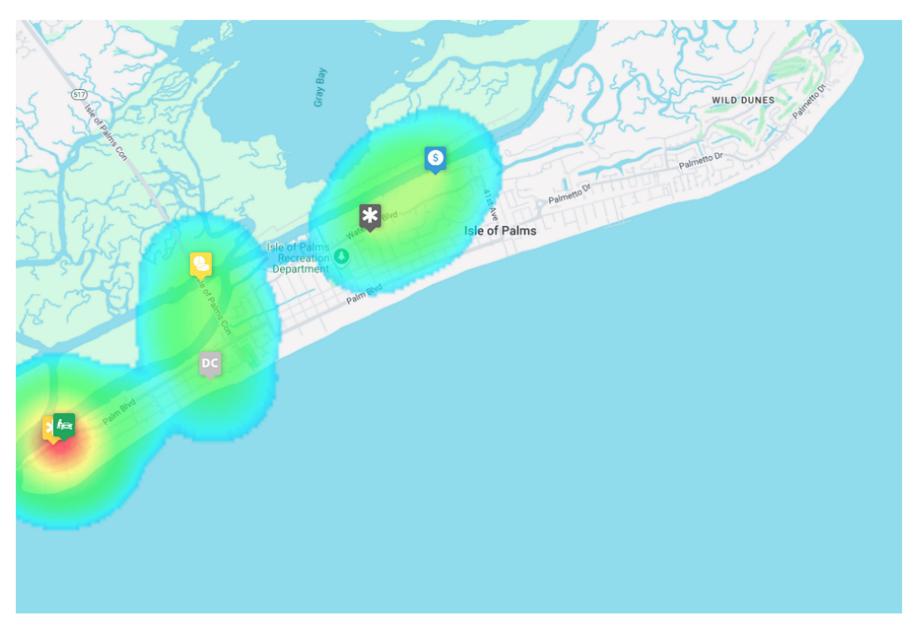
LIVABILITY COMPLAINTS	ISLAND RESIDENT	RENTAL PROPERTY	OTHER LOCATIONS	TOTAL COMPLAINTS
NOISE	0	24	0	24
FIREWORKS	0	0	0	0
UNKEMPT LOTS	0	0	0	0
RIGHT-OF-WAY OBSTRUCTION	0	0	0	0
BUSINESS LICENSE	0	0	2	2
OTHER RENTAL PROPERTY VIOLATIONS NOT LISTED	0	0	1	1
SHORT TERM RENTAL OCCUPANCY VIOLATIONS	0	1	0	1
SHORT TERM RENTAL VEHICLE LIMIT VIOLATIONS	0	0	0	0
ROLL CART VIOLATIONS	0	0	0	0
TOTAL	0	25	3	28
% BY CATEGORY	0%	89%	11%	

CITATIONS	WARNINGS	UNFOUNDED	COMPLAINT DISPOSITION			
0	14	10	24			
0	0	0	0			
0	0	0	0			
0	0	0	0			
0	2	0	2			
0	1	0	1			
1	0	0	1			
0	0	0	0			
0	0	0	0			
1	17	10	28			
4%	61%	36%				

Livability Complaint by Property Type – APRIL 2025



INCIDENT REPORT DENSITY/HEAT MAP APRIL 2025

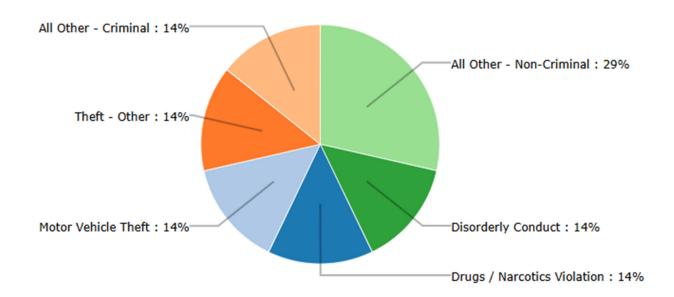


5 27

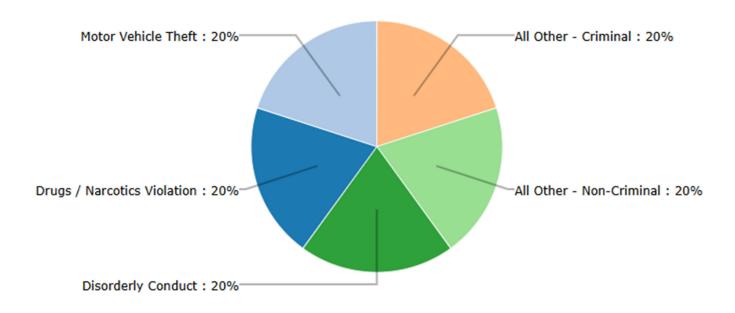




Reported Incident Crime Class Types – APRIL 2025



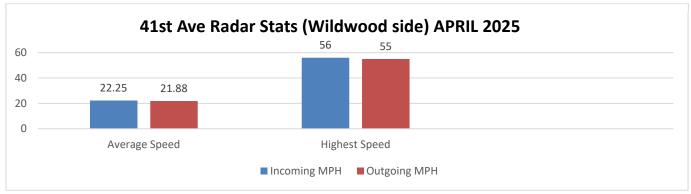
Reported Incident Crime Class Types (Red Area) – APRIL 2025



[&]quot;All Other" includes incidents related to animals, noise, livability, and other violations.





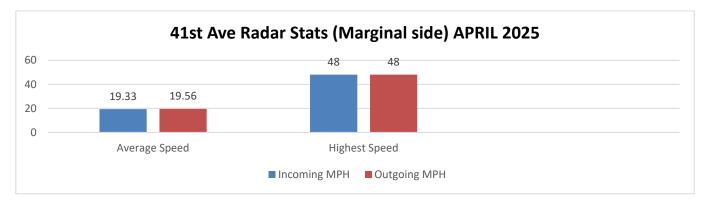


Total Incoming Vehicles: 25441

Busiest Day of the Month: April 19, 2025

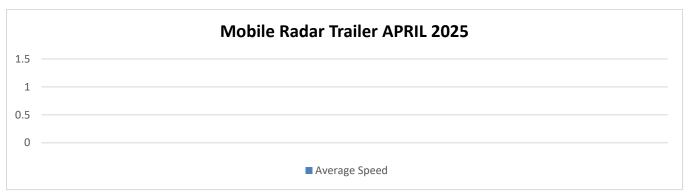
Total Outgoing Vehicles: 26751

Total Vehicles Incoming: 1252 Total Vehicles Outgoing: 1452



Total Incoming Vehicles: 22014 Total Outgoing Vehicles: 17351 Busiest Day of the Month: April 19, 2025

Total Vehicles Incoming: 1098 Total Vehicles Outgoing: 711



*No Mobile Radar Trailer Data this period.



PCI MUNICIPAL SERVICES APRIL 2025

DESCRIPTION	UNPAID CITATIONS	CANCELLED CITATIONS	PAID CITATIONS	TOTAL CITATIONS	TOTAL WARNINGS
VEHICLE OVER 20FT IN ROW OVER 1 HOUR	1	0	0	1	0
PARALLEL PARKING ONLY	3	2	1	6	3
BLOCKING/ OBSTRUCTING TRAFFIC	1	0	0	1	0
PARKED AGAINST THE FLOW OF TRAFFIC	44	4	46	94	17
NO PARKING ZONE	8	0	14	22	3
GOLF CART PARKING ONLY	2	0	1	3	0
PARKED ON SIDEWALK	0	0	0	0	1
PARKED WITHIN 15FT OF FIRE HYDRANT	2	0	0	2	0
PARKED WITHIN 30FT OF STOP SIGN	1	0	0	1	1
IMPROPER PARKING	4	2	4	10	0
NON-PAYMENT	512	154	323	989	36
PARKED ON PAVEMENT	18	5	11	34	8
PARKED WITHIN 25FT OF INTERSECTION	2	3	3	8	0
PARKED IN OR WITHIN 20FT OF A					
CROSSWALK	2	0	1	3	2
BLOCKING BEACH ACCESS	1	0	0	1	0
RESIDENTIAL PERMIT REQUIRED	28	9	14	51	29
PARKED WITHIN 4FT OF PAVEMENT	30	1	9	40	11
TOTAL	659	180	427	1266	111





Isle of Palms Recreation Department

Monthly Report April 2025

Programs, Group Fitness, Athletics & Special Events

- Adult Classes: Fitness Classes and Programs with top participation: Core & More (19), Line Dancing (18), Move-It (20), Strength (21), Strength & Stability (23), Over 60 Training (17), Tae Kwon Do (13), and Suspension Training (13).
- Youth Classes with top participation: Gymnastics (27), Youth Theater (12), and Tae Kwon Do (10).
- Keenagers: Wednesday, April 2 at Noon. 42 seniors attended the social hour and luncheon. Entertainment and educational talk provided by South Carolina Aquarium.
- Adult Athletics: 3 on 3 Basketball, 6 v 6 Soccer and Table Tennis leagues started the first week of March. Seasons will end in May.
- Youth Athletics: Fast Start and Youth Baseball seasons started practice the first week of March and games started the week of March 31. Season ends in May. Youth Volleyball League Play started in April with (8) 4th & 5th graders and (17) 6th 8th graders.
- Art & Cars in the Park: Saturday, April 12 from 10am 2pm: the event included: 10 local artists; 3 food trucks; 4 food vendors; 30 specialty vendors; 31 in the car show; live music, bilingual book walk ribbon cutting, and the Tree Hugs educational stroll (12 on the stroll).
- Spring Break Soccer Camp: April 14 18 from 9am Noon. Twenty-three (23) children participated.
- Easter Egg Hunt: Friday, April 18 form 12pm 2pm. The event started at 12pm with an easter egg hunt, jump castles, face painter, music and a lot of fun. Approximately 900 cady bags were handed out at the event.
- Speaker Series: Wednesday, April 23 at 11am Song writer Eli Lev will be onsite to perform and talk music.

Upcoming Programs, Events & New Offerings

- Keenagers: Wednesday, May 7 at Noon. Last luncheon of the season, the luncheon will resume in September.
- Beach Yoga starts Tuesday, May 6 at 7:30am at 25th Ave Beach Access Free Event
- Sea Stroll & Learn starts Thursday, May 8 at 7:30am at 25th Ave Beach Access Free Event
- Speaker Series: Wednesday, May 14 at 5pm Barrier Island Eco Tours: Coastal Fossils, Unique finds in the Lowcountry.
- Isle of Paws Music Fest: Thursday, May 15 from 4pm 7pm. Live music provided by Yeehaw Junction and the Dave Landeo Band from 4pm 7pm. Dog Contest will be held at 5:15pm, categories include Best Female & Male Rescue, Cutest Puppy, Best Looking & Best Dressed. Food Trucks and specialty foods will be onsite along with Dog related vendors.
- Piccolo Spoleto Sand Sculpting Competition: Saturday, June 7 at 9am Free Event
- Camp Summershine & Wee Camp starts Monday, June 9 at 9am. Camp counselors will be onsite for planning & prep starting Tuesday, June 3.

Operations

- Game Time Playground: Playground equipment is installed and the surfacing has been poured. Additional site work for compliance taking place the week of May 5. Grand Opening scheduled for Thursday, May 15 at 3:30pm.
- Exterior Building Painting: Bid was awarded to Drexel Hill, they completed the project April 28.
- Connector Run: meeting held April 9 at 8am. The race is scheduled for Saturday, October 4, 2025.
- SCRPA workshop: April 30 at 10am Unlocking Fun & Growth: Innovating approaches to Recreation Programming
- Musco Lighting: PO submitted and approved. Information was sent to Musco. 8-10 week delivery with 1 week install for the projected time-line.

Maintenance & Repairs

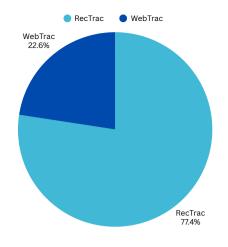
- Prepped fields for youth and adult sports.
- Liberty Fire performed annual sprinkler, hood and extinguisher test.
- Berkeley Heating & Air performed cool PM on all units. Cardio Room unit will be replaced in May.
- Playground: installed swings, bench and mulch
- Gym restroom: repaired partition and soap dispenser due to vandalism.
- Weed flowerbeds, trimmed hedges around the building.
- Installed Book Walk, book walk will be moved around playground once that project is complete.
- Replaced outdoor outlets, outlet covers and sprinkler control panel.
- Treated for fire ants before Art & Cars and the Easter Egg Hunt.
 Palm Trees trimmed by Planet Green Landscaping

31

Enrollment Report March

Participants registering for classes during the month from April 1 - April 30: RecTrac: in-house registration vs. WebTrac: online Registrations.

Total registrations for April 2025 = 341

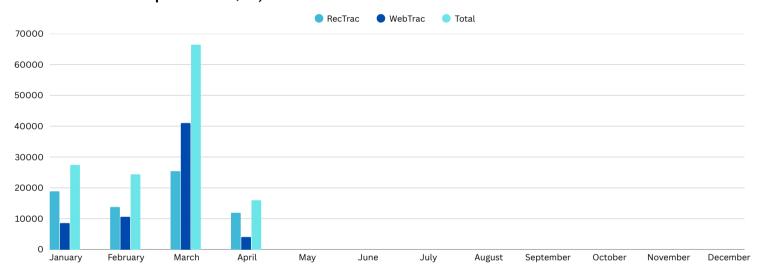


Monthly Revenues 2025

Revenue sales brought in by programs, athletics and events.

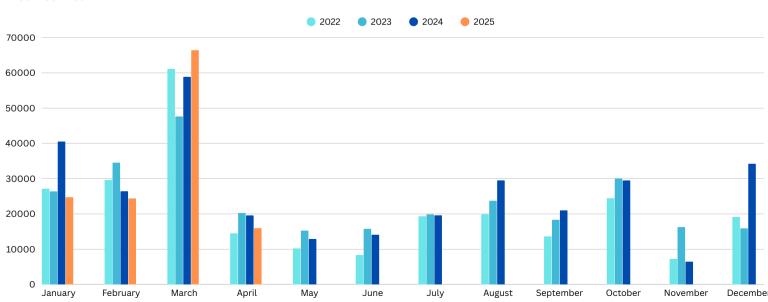
RecTrac: in-house vs WebTrac: online

Total Revenue for April 2025 = \$15,960



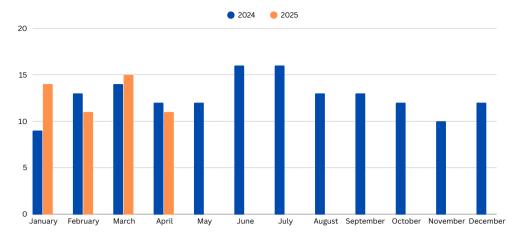
Annual Comparison





Open Gym Daily Average Visits

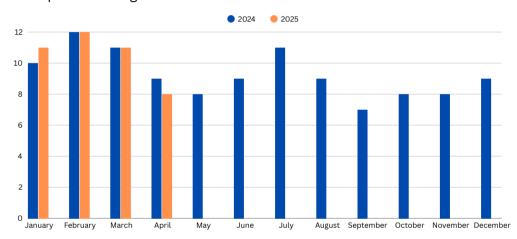
Participants utilizing the gymnasium for open play





Cardio Room Daily Average Visits

Participants utilizing the cardio room





Project Updates:













City of Isle of Palms Financial Statement Summary as of April 30, 2025 (Dollars in Thousands)

				REVEN	UES				TRANSFERS IN / (OUT)														
	ΥT	D Actual	Annual Budget	emaining o Collect	YTD Actual as a % of Budget	Current Annual Forecast	Forecast Above or (Below) Budget	YTD	Actual	Annua Budge		Remaining to Transfer	YTD Actual as a % of Budget	Curre Annua Foreca	al	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	\$	11,874	\$14,827	\$ 2,953	80%	\$ 15,933	\$ 1,106	\$	892	\$ 1,2	12	\$ (320)	74%	\$ 1,2°	12	\$ -	\$12,617	\$ 16,039	\$ 3,422	79%	\$ 15,946	\$ (93)	149
Capital Projects		1,759	2,660	901	66%	2,439	(221)			1,2	39	(1,239)	0%	\$ 1,23	39	-	2,793	2,619	(174)	107%	3,979	1,360	(1,034)
Muni Accom Tax		1,832	2,455	2,556	75%	2,613	158		(856)	(1,1	14)	258	77%	\$ (98	89)	125	685	1,303	618	53%	1,082	(221)	291
Hospitality Tax		1,034	1,396	362	74%	1,555	159			(5	28)	528	0%	\$ (52	28)	-	854	977	123	87%	1,137	160	180
State Accom Tax		2,207	3,732	1,525	59%	3,693	(39)		(35)	(1,4	50)	1,415	2%	\$ (1,40	00)	50	1,062	2,639	1,577	40%	1,802	(837)	1,110
Beach Prserv Fee		3,428	2,535	(893)	135%	3,537	1,002					-		\$ -		-	2,290	1,803	(487)	127%	2,224	421	1,138
Marina		811	570	(241)	142%	984	414			6	41	(641)	0%	\$ 46	66	(175)	600	805	205	75%	747	(58)	211
Disaster Recovery		131	149	18	88%	127	(22)		-	-		-		\$ -		-	39	13	(26)	300%	42	29	92
All Other		310	255	(55)	121%	324	69		-	-		-		-		-	292	370	78	79%	341	(29)	18
Total All Funds	\$	23,387	\$28,579	\$ 7,126	82%	\$ 31,205	\$ 2,626	\$	1	\$ -	,	\$ 1		\$ -		\$ -	\$21,233	\$ 26,568	\$ 5,336	80%	\$ 27,300	\$ 732	\$ 2,155

	General Fund YTD Revenues										
	FY25 YTD Actual	FY25 Budget	% of FY25 Budget	FY24 YTD Actual	% of Prior YTD	Current Annual Forecast	Forecast Above/ (Below) Budget				
Property Tax	5,445	5,277	103%	5,108	107%	5,513	236				
LO Sales Tax	759	1,136	67%	755	101%	1,211	75				
Business License	1,965	1,985	99%	1,716	115%	2,250	265				
Rental License	873	1,448	60%	1,200	73%	1,506	58				
Other Lic (Insurance/Utilities)	133	1,873	7%	203	66%	2,018	145				
Build Permits	1,075	611	176%	561	192%	838	227				
State (Admin Fee, Aid to Subdvs)	246	335	73%	220	112%	347	12				
Parking	517	1,378	38%	927	56%	1,182	(196)				
All Other	861	784	110%	758	114%	1,068	284				
Total	\$11,874	\$ 14,827	80%	\$ 11,448	104%	\$ 15,933	\$ 1,106				

	General Fur	nd YTD Ex	(YTD targe	(YTD target = 83%)				
	FY25 YTD Actual	FY25 Budget	% of FY25 Budget	FY24 YTD Actual	% of Prior YTD	Current Annual Forecast	(A E	orecast Above)/ Below Sudget
Mayor/Council	\$ 115	\$ 145	79%	\$ 107	107%	\$ 138	\$	7
General Govt	2,003	2,609	77%	1,967	102%	2,600		9
Police	2,893	3,724	78%	2,743	105%	3,588		136
Fire	4,332	5,384	80%	3,817	113%	5,391		(7)
Public Works	1,484	1,894	78%	1,458	102%	1,920		(26)
Build & Lic	504	592	85%	523	96%	551		41
Recreation	966	1,269	76%	903	107%	1,261		8
Judicial	275	386	71%	315	87%	445		(59)
BSOs	45	36	125%	90	50%	52		(16)
Total	\$12,617	\$ 16,039	79%	\$ 11,923	106%	\$ 15,946	\$	93

City of Isle of Palms Supplemental Financial Information as of April 30, 2025 (Dollars in Thousands)

Cash Balances									
	4/30/2025	4/30/2024							
General Fund As a % of GF Exp (target is > 30%)	5,588 35%	5,696 40%							
Capital Projects Disaster Recovery Marina Tourism Funds Beach Preservation Other Restricted Total All Cash	14,688 3,425 3,339 13,099 11,617 217 51,973	13,229 2,961 1,905 11,037 9,231 204 44,263							
Deposits at LGIP (4.5200%) Average Deposits at TRUIST	49,205 2,768	95% 5%							
RESTRICTED CASH	24,933	48%							

Fund Balances											
Fund	6/30/2024 Audited Fund Balance (Note 1)		FY25 YTD Actual Net Revenues & Transfers Less Expenses		Current Fund Balance		6/30/25 Budgeted Fund Balance		6/30/25 Forecast Fund Balance		
General Fund	\$	4,812	\$	149	\$	4,961	\$	5,698	\$	6,011	
Capital Projects		13,636		(1,034)		12,602		13,085	·	13,336	
Muni Accom Tax		4,462		291		4,753		4,029		5,004	
Hospitality Tax		2,046		180		2,226		1,004		1,935	
State Accom Tax		4,893		1,110		6,003		4,285		5,384	
Beach Funds		9,101		1,138		10,239		9,522		10,415	
Marina (See Note 1)		2,805		452		3,257		1,812		3,954	
Disaster Recovery		3,406		92		3,498		3,456		3,492	
All Other		197		18		215		74		179	
Total All Funds	\$	45,358	\$	2,396	\$	47,754	\$	42,965	\$	49,710	

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

April 2025 Notes:

- Revenue streams for this fiscal year are aligned with FY25 projections, except for parking. PCI Municipal parking revenue is reconciled and recorded by the 20th of each month, causing a consistent timing difference. Additionally, the City's shared revenue percentage changed from 76% to 66% effective March 1st. Notably, business license and building permit revenues have significantly increased compared to the same period last year, reflecting a rise in local business activities and multi-million dollar condo renovation projects. Expenditures for the first ten months of FY25 are within budget targets, currently at 79% of the budgeted 83%.
- Year-to-date (YTD) revenue for the Marina shows a 42% favorable variance against the budget. This positive outcome is primarily driven by additional rent income totaling \$369K from Marina leases, broken down as follows:

Marina Store \$16K

Marina Operations \$83K

Marina Restaurant \$270K

- LGIP Investment accounts are averaging interest rates of 4.5200%, a decrease from the 4.5419% recorded the previous month. Total revenue is \$177K for April and \$1.844M for FY25. Transferred \$2M from operating account to LGIP in April.
- City received \$1.M in April for Beach Renourishment from SCPRT State allocated budget and applied to the Beach Preservation Fund.
- The City holds approximately \$51.9 million in Local Government Investment Pool and Truist cash deposits. Of the \$2.1 million in federal APRA funding received in FY22, \$109K remains unspent but has been allocated for the FY25 budget. The remaining balance was used for the Marina Public Dock Expansion, completed in February 2025 (\$1.491M), and \$500K was allocated for new playground equipment at the Recreation Center, scheduled for completion in May.
- There is \$1.5 million in unspent SCPRT funding for Marina dredging, earmarked for FY26. Additionally, \$24.9 million is restricted for tourism-related expenditures or beach preservation, including \$1 million from state funding allocated for stormwater collection system and drainage improvements. Furthermore, \$1 million awarded this month from the State SCPRT budget is allocated for beach renourishment.
- The \$500K from SCPRT, restricted for ADA-compliant boardwalks to beach access, is budgeted for FY25, with \$328K spent on planning, design, and construction. The remaining balance will be used for future ADA boardwalk projects.

City of Isle of Palms	Fund Balances									
Future Cash Needs for Capital Projects	General Fund	Capital Projects Fund		Tourism Funds	Beach Preserve Fund	Disaster Recovery Fund	Marina Fund		All Other Funds	Total
		Unrestricted	Restricted Grants/Bond Proceeds		Restricted		Unrestricted	Restricted Grants Rec'd	Restricted	i Otai
Fund Balances as of 4/30/2025	4,961,410	9,732,671	2,869,000	12,981,610	10,239,560	3,498,383	1,838,913	1,500,000	214,778	47,836,326
PY25 Budgeted Spending - All Capital Projects Drainage NOTE 1 City Hall Renovation Playground Equipment with pour & play surfacing Vehicle & Equipment Purchases (all Depts) Building & HVAC Maintenance (all Depts) FEMA Flood Mitigation on Forest Trail Fire Department Rescue Boat Public Safety and Fire Station II Door Access Controls Fuel management system & fuel dispensers 96 Gallon Carts (transition 4,500 carts over 3 yrs - side loader) Front Beach/Ocean Blvd infrastructure improvements Beach Maint- ADA Boardwalk, emergency vehicle access NOTE 3 Beach Renourishment Bond and Loan Payments Subtotal FY25 Budgeted Capital Spending	20,000 100,000 818,226 938,226	83,334 124,333 275,499 446,664 325,200 62,500	1,280,000	765,804 166,666 248,667 1,081,671 45,000 300,000 127,500 75,000	765,000 1,012,500 1,777,500		125,000 100,500 83,464 308,964		127,000	2,045,804 250,000 500,000 1,482,170 592,164 325,200 300,000 190,000 20,000 100,000 75,000 765,000 1,012,500 1,552,889 9,210,727
Add Back FY25 actual spending against the Capital Budget above.	930,220	1,317,930	1,280,000	3,461,507	1,777,500	-	300,904	-	121,000	9,210,727
The 4/30/25 Cash Balance has already been reduced by these payments.	997,859	1,874,796	823,800	1,190,563	871,121	-	76,360	-	280	5,834,778
Upcoming Large Projects Future Years Drainage (4 Year Forecast) NOTE 2 Dredging (FY26 Forecast) Ongoing Emergency Beach Scraping/Truck In Operation Large Offshore Dredging Project-North End of Island Stormwater Collection System/Drainage Improvement NOTE 2 North & South End Beach Renourishments & Mobilization NOTE 5		3,430,000	1,000,000	718,668	855,628 16,015,909			1,500,000		4,148,668 1,500,000 855,628 - 1,000,000 16,015,909
Subtotal Upcoming Large Projects	-	3,430,000	1,000,000	718,668	16,871,537	-		1,500,000	-	23,520,205
Projected Ending Fund Balance Fire Engines (2 Forecasted in next 4 Years) NOTE 4 Total Projected Ending Fund Balance Remaining	5,021,044	6,859,937 1,333,333 5,526,603	1,412,800	9,991,998 2,666,667 7,325,331	(7,538,356)	3,498,383	1,606,309	-	88,058 88,058	20,940,172 4,000,000 16,940,172

Notes: Fund Balances are estimates, does not include all income and expenses for FY25.

NOTE 1 City expects to receive 90% of the Waterway Path project cost via FEMA grant. The expected grant has been awarded, it's a reimbursable grant; revenue recognized when expense is incurred.

NOTE 2 Includes \$2.1 million for projects identified in the City's Comprehensive Drainage Plan in FY25 on Palm Blvd between 37th and 41st and \$4.1M for FY26.

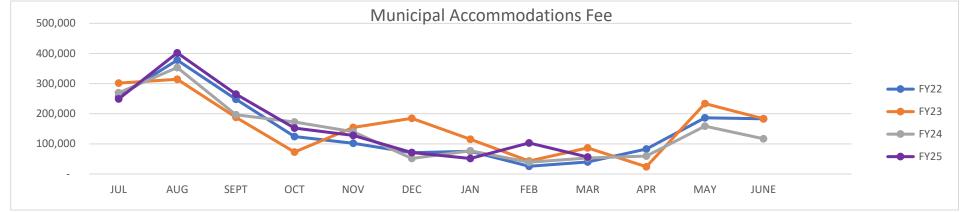
NOTE 3 Funding received in January 2024 \$1.5 million in new State funding includes drainage (\$1M) and ADA Boardwalks (\$.5M)

NOTE 4 FY26-FY28 Budget forecast as debt service expenditures.

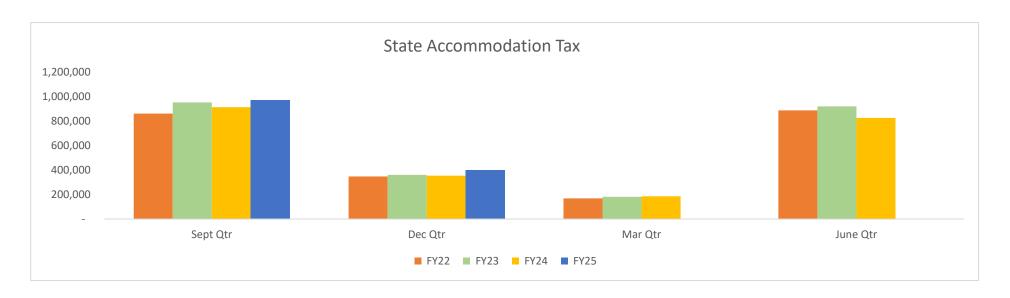
NOTE 5 Next major beach nourishment projected for FY27. Funding and Wild Dunes allocation TBD.

NOTE 6 Funding received in December 2024 \$1.250 million in new State funding for Stormwater drainage in Capital Fund.

								Heads in
Municipal Ac	commodation	s Fee			(1% of Acco	mmodation Sal	es)	Beds in
	FY19	FY20	FY21	FY22	FY23	FY24	FY25	
JUL	199,724	195,287	172,336	256,308	301,674	269,304	248,910	JUN
AUG	209,600	213,067	169,596	378,001	314,397	353,373	402,136	JUL
SEPT	152,535	152,561	186,938	248,118	187,966	196,701	265,083	AUG
OCT	79,534	75,506	129,033	124,372	72,522	172,495	152,171	SEPT
NOV	63,444	65,882	66,090	102,229	154,713	140,390	127,772	ОСТ
DEC	40,182	34,301	71,683	70,478	185,019	51,584	71,399	NOV
JAN	25,836	32,335	34,025	75,503	115,313	76,915	51,474	DEC
FEB	13,666	18,596	26,709	25,613	42,912	39,014	102,964	JAN
MAR	19,983	9,690	31,080	39,938	86,414	52,979	56,527	FEB
APR	53,685	26,422	68,055	82,759	24,152	59,390		MAR
MAY	90,800	7,181	125,288	186,478	233,832	158,991		APR
JUNE	97,999	55,311	153,337	183,011	183,028	117,085		MAY
Deduct last July	(199,724)	(195,287)	(172,336)	(256,308)	(301,674)	(269,304)	(248,910)	
Add next July	195,287	172,336	256,308	301,674	269,304	248,910		JUN
Total Fiscal Year	1,042,551	863,187	1,318,141	1,818,174	1,869,571	1,667,828	1,229,527	
	Incr from FY18	Incr from FY19	Incr from FY20	Incr from FY21	Incr from FY22	Incr from FY23	Incr from FY24	
	-3%	-17%	53%	38%	3%	-11%	9%	



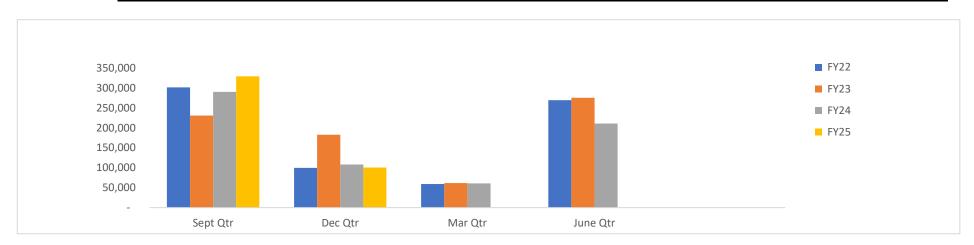
State Accom	State Accommodations Tax (Tourism-Related Only)				(Approx 2% of Accommodation Sales)					
	FY19	FY20	FY21	FY22	FY23	FY24	FY25			
Sept Qtr	546,269	580,306	553,971	861,205	952,270	913,073	969,092			
Dec Qtr	203,067	181,550	252,012	347,299	360,479	353,735	396,649			
Mar Qtr	103,097	88,638	132,256	168,824	181,961	185,736				
June Qtr	445,779	242,893	650,839	886,253	919,402	825,405				
Total Fiscal Yr	1,298,212	1,093,387	1,589,078	2,263,580	2,414,112	2,277,948	1,365,741			
	8% Incr from FY18	-16% Incr from FY19	45% Incr from FY20	42% Incr from FY21	7% Incr from FY22	-6% Incr from FY23	8% Incr from FY24			



Heads in Beds in

Jun-Aug Sept-Nov Dec-Feb Mar-May

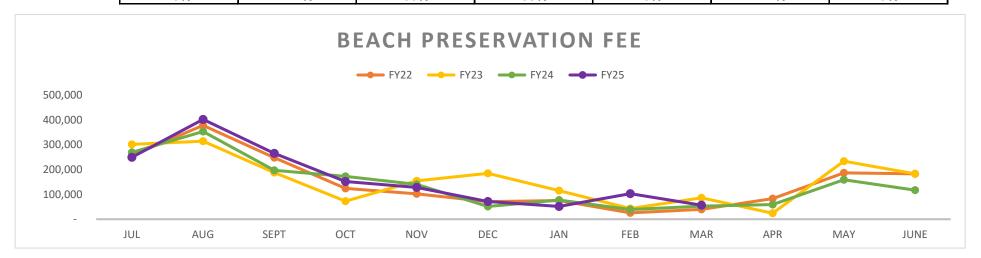
Chas County ATax Pass-Through			(2	(20% of County's 2% on IOP Accommodation Sales)						
	FY19	FY20	FY21	FY22	FY23	FY24	FY25			
Sept Qtr	381,000	370,500	-	301,714	231,164	290,437	329,414	Dec		
Dec Qtr				99,602	182,929	108,064	100,769	Feb		
Mar Qtr				59,369	61,688	60,716		May		
June Qtr	127,000		508,000	269,609	275,853	211,021		Sept		
Total Fiscal Yr	508,000	370,500	508,000	730,293	751,634	670,238	430,184			
	16%	-27%	37%	44%	3%	-11%	8%			
	Incr from FY18	Incr from FY19	Incr from FY20	Incr from FY21	Incr from FY22	Incr from FY23	Incr from FY24			



Hospitality Ta	X	(2% of Prepared Food & Beverage Sales)								
	FY19	FY20	FY21	FY22	FY23	FY24	FY25			
JUL	104,681	88,238	66,947	137,933	142,534	156,544	205,329	JUN		
AUG	101,031	106,673	59,353	135,765	165,544	192,906	214,952	JUL		
SEPT	78,014	78,129	49,484	108,077	131,756	153,918	117,363	AUG		
OCT	69,394	76,033	37,348	88,581	121,169	131,767	140,325	SEPT		
NOV	65,210	66,929	27,609	96,511	104,213	138,970	110,540	ОСТ		
DEC	38,440	56,591	46,700	56,990	87,532	67,821	97,545	NOV		
JAN	31,905	28,058	57,988	48,652	57,107	63,500	54,181	DEC		
FEB	27,373	27,574	24,135	33,118	51,417	50,025	55,450	JAN		
MAR	40,741	21,853	39,019	62,430	62,919	66,488	40,599	FEB		
APR	66,425	12,956	50,777	79,088	117,561	134,944	131,409	MAR		
MAY	85,134	15,429	85,357	142,227	142,964	143,278		APR		
JUNE	100,621	46,102	114,802	152,842	155,895	155,603		MAY		
Deduct last July	(104,681)	(88,238)	(66,947)	(137,933)	(142,534)	(156,544)	(205,329)			
Add next July	88,238	66,947	137,933	142,534	156,544	205,329		JUN		
Total Fiscal Year	792,527	603,275	730,503	1,146,816	1,354,621	1,504,549	962,365			
[Incr fr FY18 1%	Incr fr FY19 -24%	Incr fr FY20 21%	Incr fr FY21 57%	Incr fr FY22 18%	Incr fr FY23 11%	Incr from FY24 1%			



Beach Presei	rvation Fee			(1% of	Heads in Beds in			
	FY19	FY20	FY21	FY22	FY23	FY24	FY25	
JUL	199,724	195,287	172,336	256,308	301,674	269,304	248,910	JUN
AUG	209,600	213,067	169,596	378,001	314,397	353,373	402,136	JUL
SEPT	152,535	152,561	186,938	248,118	187,966	196,701	265,083	AUG
ОСТ	79,534	75,506	129,033	124,372	72,522	172,495	152,171	SEPT
NOV	63,444	65,882	66,090	102,229	154,713	140,390	127,772	ОСТ
DEC	40,182	34,301	71,683	70,478	185,019	51,584	71,399	NOV
JAN	25,836	32,335	34,025	75,503	115,313	76,915	51,474	DEC
FEB	13,666	18,596	26,709	25,613	42,912	39,014	102,964	JAN
MAR	19,983	9,690	31,080	39,938	86,414	52,979	56,527	FEB
APR	53,685	26,422	68,055	82,759	24,152	59,390	-	MAR
MAY	90,800	7,181	125,288	186,478	233,832	158,991	-	APR
JUNE	97,999	55,311	153,337	183,011	183,028	117,085	-	MAY
Deduct last July	(199,724)	(195,287)	(172,336)	(256,308)	(301,674)	(269,304)	(248,910)	
Add next July	195,287	172,336	256,308	301,674	269,304	248,910	-	JUN
Total Fiscal Year	1,042,551	863,187	1,318,141	1,818,174	1,869,571	1,667,828	1,229,527	
	Incr from FY18	Incr from FY19 -17%	Incr from FY20 53%	Incr from FY21 38%	Incr from FY22 3%	Incr from FY23	Incr from FY24 9%	



(a newtier of the 40/ Charleston County level entire color tox)

Incr from FY22

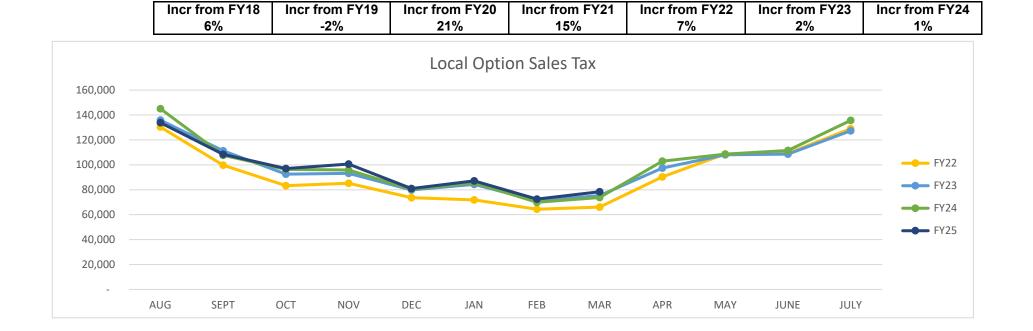
Incr from FY23

Local Option Sa	ales lax		(a portion of the 1% Charleston County local option sales tax)							
	FY19	FY20	FY21	FY22	FY23	FY24	FY25			
AUG	88,713	93,221	87,833	130,373	135,943	145,078	133,876			
SEPT	72,557	83,456	83,149	99,719	111,272	107,689	108,408			
OCT	63,829	62,752	71,963	83,230	92,568	96,340	97,068			
NOV	61,435	65,514	68,054	85,199	93,138	95,825	100,650			
DEC	54,748	59,951	67,342	73,716	79,844	80,288	81,040			
JAN	57,483	64,996	69,592	71,846	84,290	85,635	87,113			
FEB	48,026	53,263	58,840	64,365	71,140	69,936	72,508			
MAR	49,240	50,882	60,533	66,029	75,337	73,750	78,399			
APR	65,794	43,070	83,678	90,351	97,399	102,911				
MAY	85,394	56,012	100,082	108,756	108,050	108,648				
JUNE	78,238	74,078	102,313	109,271	108,590	111,500				
JULY	92,504	92,789	117,380	128,957	127,335	135,705				
Total Fiscal Year	817,962	799,984	970,759	1,111,813	1,184,906	1,213,304	759,063			

Incr from FY20

Incr from FY19

Local Option Sales Tax



Incr from FY21

JUL **AUG SEPT** OCT **NOV** DEC JAN FEB MAR **APR** MAY JUN

City of Isle of Palms IOP County Park Emergency Vehicle Access -14th Avenue 4/30/2025

				Contract			Remaining on	
		Date	Invoice Number	Projections	Actuals	Approved by Council	Contract	Remaining on Budget
Survey,Planning & Dra	awings			15,400		357,185	15,400	357,185
Davis & Floyd, Inc.	14th Avenue	6/2/2023	280035		3,950		(3,950)	(3,950)
Davis & Floyd, Inc.	14th Avenue	12/3/2023	281758		3,950		(3,950)	(3,950)
Davis & Floyd, Inc.	14th Avenue Civil Engineer	10/29/2024	284709		7,500		(7,500)	(7,500)
Construction								
Truluck Construction Co	mpany	3/20/2025		344,329			344,329	
		3/20/2025	25438		172,270		(172,270)	(172,270)
		3/20/2025	10% Retainage		(17,227)	17,227	17,227
Charleston County Park	& Recreation Commission-Reimbursement	3/13/2025	Check 03049786		(28,749)	28,749	28,749
			_					
			=	359,729	141,694	357,185	218,035	215,491
Total Project			_	359,729	141,694	357,185	218,035	215,491

Note:

Beach Preservation Fund \$200K (The City requested \$250,000 from the FY25 South Carolina State budget but did not receive the funding.)

			Contract Projections	Actuals	Approved by Council	Remaining on Contract	Remaining on Budget
Post Hurricane Idalia Scraping Work (Breach Inlet & Beachwood East) Robert Collins Company	9/15/2023	Invoice 27823	240,000	240,000	-	-	(240,000)
,	37 = 37 = 3 = 3		-	-	-	-	-
			240,000	240,000	-	-	(240,000)
Breach Inlet Sand Bags (120-206 Ocean Blvd.)				,			, , ,
					722,500	667,125	722,500
Robert Collins Company	10/22/2023	Invoice 28035	213,825	213,825		(213,825)	(213,825)
Robert Collins Company	10/10/2023	Invoice 27984	79,800	79,800	-	(79,800)	(79,800)
SCPRT Beach Renourishment Assistance Funding Grant	2/29/2024	2024-001-1		(146,813)		-	146,813
Robert Collins Company	7/26/2024	Invoice 29178	120,000	120,000		(120,000)	(120,000)
Robert Collins Company	9/12/2024	Invoice 29322	9,000	9,000		(9,000)	(9,000)
Robert Collins Company	9/25/2024	Invoice 29360	174,000	174,000		(174,000)	(174,000)
SCPRT Beach Renourishment Assistance Funding Grant	10/16/2024	2024-001		(87,000)		-	87,000
Precision Consulting Solutions	12/2/2024	1047	59,000	59,000		(59,000)	(59,000)
Precision Consulting Solutions	1/1/2025	1051	11,500	11,500		(11,500)	(11,500)
			667,125	433,313	722,500	-	289,188
Breach Inlet Scraping/ Trucking up to 50,000 cy sand					1 250 000	1 100 771	1 350 000
Robert Collins Company	11/28/2023	Invoice 28216	293,355	202 255	1,250,000	1,189,771	1,250,000
Robert Collins Company	11/28/2023	Invoice 28217	172,350	293,355	-	(293,355)	(293,355)
	12/22/2023	Invoice 28338	•	172,350		(172,350)	(172,350)
Robert Collins Company	· ·		163,821	163,821	-	(163,821)	(163,821)
Robert Collins Company	2/2/2024	Invoice 28491	358,595	358,595	-	(358,595)	(358,595)
Robert Collins Company SCRET Reach Renounishment Assistance Funding Crant	2/28/2024	Invoice 28642	87,450	87,450		(87,450)	(87,450)
SCPRT Beach Renourishment Assistance Funding Grant	2/29/2024	2024-001-1 2024-001-1		(228,588)			228,588
SCPRT Beach Renourishment Assistance Funding Grant SCPRT Beach Renourishment Assistance Funding Grant	2/29/2024 2/29/2024	2024-001-1		(86,175) (179,298)	-		86,175
Robert Collins Company	3/22/2024	Invoice 28773	10,000	10,000		(10,000)	179,298 (10,000)
SCPRT Beach Renourishment Assistance Funding Grant	5/6/2024	2024-001-3	10,000	(43,725)		(10,000)	43,725
SCPRT Beach Renourishment Assistance Funding Grant	6/17/2024	2024-001-3		(43,723)			5,000
Robert Collins Company	6/12/2024	Invoice 29031	25,400	25,400		(25,400)	(25,400)
Robert Collins Company	8/12/2024	Invoice 29031	31,500	31,500		(31,500)	(31,500)
Robert Collins Company	9/30/2024	Invoice 29223	47,300	47,300		(47,300)	(47,300)
SCPRT Beach Renourishment Assistance Funding Grant	10/16/2024	2024-001	47,300	(12,700)		(47,300)	12,700
SCPRT Beach Renourishment Assistance Funding Grant	2/5/2025	2025-001		(23,650)			23,650
SCENT Beach Renoulishment Assistance Funding Grant	2/3/2023	2023-001		(23,030)			23,030
			1,189,771	610,636	1,250,000	-	639,364
Wild Dunes Scraping & Sand Bags					762 500	760 564	762 500
Robert Collins Company	2/2/2024	Invoice 28492	106,650	106,650	762,500	768,561 (106,650)	762,500 (106,650)
Robert Collins Company	2/28/2024	Invoice 28492	127,350	127,350	-	(127,350)	(127,350)
Robert Collins Company	7/31/2024	Invoice 28182	45,000	45,000			
Robert Collins Company Robert Collins Company	8/26/2024	Invoice 29253	45,000 66,000	45,000 66,000	-	(45,000) (66,000)	(45,000) (66,000)
Precision Consulting Solutions	9/10/2024	Invoice 1031	15,200	15,200	-	(15,200)	(15,200)
Precision Consulting Solutions Precision Consulting Solutions	9/30/2024	Invoice 1031	6,321	6,321		(6,321)	(6,321)
Precision Consulting Solutions Precision Consulting Solutions	10/6/2024	Invoice 1033	15,200	15,200		(15,200)	
Precision Consulting Solutions Precision Consulting Solutions	10/6/2024	Invoice 1034	23,475	23,475		(13,200)	(15,200) (23,475)
Geotex Supply Company	10/7/2024	Invoice 1007	2,760	23,473		(2,760)	(2,760)
Precision Consulting Solutions	10/10/2024	Invoice 1004	58,010	58,010		(58,010)	(58,010)
Precision Consulting Solutions	10/23/2024	Invoice 1040	65,195	65,195		(65,195)	(65,195)

City of Isle of Palms Emergency Beach Erosion Control Efforts 4/30/2025 Project 2587

			Contract		Approved by	Remaining on	Remaining on
			Projections	Actuals	Council	Contract	Budget
Precision Consulting Solutions	11/8/2024	Invoice 1044	88,500	88,500		(88,500)	(88,500)
Precision Consulting Solutions	1/7/2025	Invoice 1052	29,500	29,500		(29,500)	(29,500)
Precision Consulting Solutions	3/23/2025	Invoice 1056	41,000	41,000		(41,000)	(41,000)
Precision Consulting Solutions	3/23/2025	Invoice 1057	65,600	65,600		(65,600)	(65,600)
Precision Consulting Solutions	3/25/2025	Invoice 1058	6,800	6,800		(6,800)	(6,800)
Precision Consulting Solutions	4/2/2025	Invoice 1062	6,000	6,000		(6,000)	(6,000)
			768,561	768,561	762,500	_	(6,061)
CSE Engineering & Construction Admin				,	•		
					207,783	207,783	207,783
Coastal Science & Engineering	11/30/2023	Invoice 2587.11.23	34,200	34,200		(34,200)	(34,200)
Coastal Science & Engineering	12/31/2023	Invoice 2587.12.23	10,900	10,900		(10,900)	(10,900)
Coastal Science & Engineering	1/31/2024	Invoice 2587.01.24	10,831	10,831		(10,831)	(10,831)
Coastal Science & Engineering	3/31/2024	Invoice 2587.02.24	9,069	9,069		(9,069)	(9,069)
Coastal Science & Engineering	5/31/2024	Invoice 2587.05.24	25,925	25,925		(25,925)	(25,925)
Coastal Science & Engineering (Amendment #2)	6/30/2024	Invoice 2587.06.24	33,734	5,879		(5,879)	(5,879)
Coastal Science & Engineering (Amendment #2)	8/31/2024	Invoice 2587.08.24		1,130		(1,130)	(1,130)
Coastal Science & Engineering (Amendment #3)	8/31/2024	Invoice 2587.08.24	83,124	18,370		(18,370)	(18,370)
Coastal Science & Engineering	9/30/2024	Invoice 2587.09.24		10,042		(10,042)	(10,042)
Coastal Science & Engineering (Amendment #3)	10/31/2024	Invoice 2587.10.24		10,412		(10,412)	(10,412)
Coastal Science & Engineering	11/30/2024	Invoice 2587.11.24		8,176		(8,176)	(8,176)
Coastal Science & Engineering	12/31/2024	Invoice 2587.12.24		13,031		(13,031)	(13,031)
Coastal Science & Engineering	1/31/2025	Invoice 2587.01.25		7,350		(7,350)	(7,350)
Coastal Science & Engineering	2/28/2025	Invoice 2587.02.25		4,460		(4,460)	(4,460)
Coastal Science & Engineering	3/31/2025	Invoice 2587.03.31		4,882		(4,882)	(4,882)
			207,783	174,657	207,783	33,125	33,125
Total Project			2,833,240	1,987,167	2,942,783	33,125	955,616

Notes:

- 1. Initial cost of \$240K- Post Hurricane Idalia Scraping Work (Breach Inlet & Beachwood East) is not included in project total.
- 2. In August 2024, 75% of initial \$240K cost has been approved by FEMA to cover \$180K.
- 3. City seeking FEMA reimbursement for post storm scraping.
- 4. City requesting SCPRT Grant for 50% of construction costs of Breach Inlet Sandbags (250K) and Scraping/Trucking (1.25M).
- 5. City has been approved up to \$850K from SCRPT for Beach Renourishment Funding Assistance Grant.

City awarded \$179.2K from SCRPT for Beach Renourishment Funding Assistance Grant which is reflected in remaining budget amount. City awarded \$461.5K from SCRPT for Beach Renourishment Funding Assistance Grant which is reflected in remaining budget amount. City awarded \$43.7K from SCRPT for Beach Renourishment Funding Assistance Grant which is reflected in remaining budget amount.

City of Isle of Palms
Island Wide Beach Monitoring- Minor Project
4/30/2025

Project 2618

			Contract Projections	Actuals	Approved by Council	Remaining on Contract	Remaining on Budget
				7.0.00.0	106,000		106,000
Planning/ Liaison/Communication			13,560			13,560	
Coastal Science & Engineering							
Coastal Science & Engineering	9/30/2024	2618.09.24		1,000		(1,000)	(1,000)
Coastal Science & Engineering	10/31/2024	2618.10.24		1,000		(1,000)	(1,000)
Coastal Science & Engineering	11/30/2024	2618.11.24		1,000		(1,000)	(1,000)
Coastal Science & Engineering	12/31/2024	2618.12.24		1,000		(1,000)	(1,000)
Coastal Science & Engineering	1/31/2025	2618.01.25		3,000		(3,000)	(3,000)
Coastal Science & Engineering	2/28/2025	2618.02.25		6,000		(6,000)	(6,000)
Coastal Science & Engineering	3/31/2025	2618.03.25		560	-	(560.00)	(560.00)
			13,560	13,560	-	-	(13,560)
Semi Annual Beach Condition Survey			32,760			32,760	
Coastal Science & Engineering	9/30/2024	2618.09.24		11,466		(11,466)	(11,466)
Coastal Science & Engineering	10/31/2024	2618.10.24		7,750	-	(7,750)	(7,750)
Coastal Science & Engineering	2/28/2025	2618.02.25		13,544		(13,544)	(13,544)
			32,760	32,760	-	-	(32,760)
Semi Annual Aerial Photography			12,400			12,400	-
Coastal Science & Engineering	11/30/2024	2618.11.24		6,500		(6,500)	(6,500)
Coastal Science & Engineering	2/28/2025	2618.02.25		4,960		(4,960)	(4,960)
Coastal Science & Engineering	3/31/2025	2618.03.25		940		(940)	(940)
			12,400	12,400	-	-	(12,400)
Comi Annual Donort			24.700			24.700	
Semi Annual Report	10/31/2024	2618.10.24	24,760	4.050		24,760	(4.050)
Coastal Science & Engineering	11/30/2024	2618.11.24		4,050 10,650		(4,050)	(4,050)
Coastal Science & Engineering Coastal Science & Engineering	12/31/2024	2618.11.24 2618.12.24		10,650	-	(10,650)	(10,650)
Coastal Science & Engineering Coastal Science & Engineering				2,475		(2,475)	(2,475)
Coastal science & Engineering	1/31/2025	2618.01.25		4,500		(4,500)	46 (4,500)

City of Isle of Palms
Island Wide Beach Monitoring- Minor Project
4/30/2025

Project 2618

Coastal Science & Engineering Coastal Science & Engineering	2/28/2025 3/31/2025	2618.02.25 2618.03.25
Direct Expenses including equipment		
Coastal Science & Engineering	9/30/2024	2618.09.24
Coastal Science & Engineering	10/31/2024	2618.10.24
Coastal Science & Engineering	12/31/2024	2618.12.24
Coastal Science & Engineering	1/31/2025	2618.01.25
Coastal Science & Engineering	2/28/2025	2618.02.25
Coastal Science & Engineering	3/31/2025	2618.03.25
Total Project		

Contract		Approved by	Remaining on	Remaining on
Projections	Actuals	Council	Contract	Budget
	1,238		(1,238)	(1,238)
	1,847		(1,847)	(1,847)
24,760	24,760	-	-	(24,760)
15,310			15,310	
	6,066	-	(6,066)	(6,066)
	3,909		(3,909)	(3,909)
	110	-	(110)	(110)
	375		(375)	(375)
	1,287		(1,287)	(1,287)
	3,563	-	(3,563)	(3,563)
15,310	15,310	-	-	(15,310)
98,790	98,790	106,000	-	7,210

47

City of Isle of Palms
USACE
4/30/2025
SCOPE C Project 2689 C

			Contract		Approved by	nemaining on	nemaining on
			Projections	Actuals	Council	Contract	Budget
					425,000		425,000
Project Planning related USACE Coordination						21,620	
Coastal Science & Engineering	12/31/2023	Invoice 2589-12.23	21,620	3,590		(3,590)	(3,590)
Coastal Science & Engineering	1/31/2024	Invoice 2589.01.24		1,330		(1,330)	(1,330)
Coastal Science & Engineering	3/31/2024	Invoice 2589.03.24		1,500		(1,500)	(1,500)
Coastal Science & Engineering	5/31/2024	Invoice 2589.05.24		2,600		(2,600)	(2,600)
Coastal Science & Engineering	6/30/2024	Invoice 2589.06.24		1,200		(1,200)	(1,200)
Coastal Science & Engineering	7/31/2024	Invoice 2589.07.24		665		(665)	(665)
Coastal Science & Engineering	9/30/2024	Invoice 2589.09.24	-	700	-	(700.00)	(700.00)
Coastal Science & Engineering	12/31/2024	Invoice 2589.12.24		500		(500.00)	(500.00)
Coastal Science & Engineering	2/28/2025	Invoice 2589.02.25		665		(665.00)	(665.00)
Coastal Science & Engineering	3/31/2025	Invoice 2589.03.25		2,000		(2,000.00)	(2,000.00)
			21,620	14,750	-	6,870	(14,750)
Field Data related USACE Coordination						6,400	
Coastal Science & Engineering	12/31/2023	Invoice 2589-12.23	6,400	1,000		(1,000)	(1,000)
Coastal Science & Engineering	3/31/2024	Invoice 2589.03.24	0,400	1,055	_	(1,055)	(1,055)
Coastal Science & Engineering	6/30/2024	Invoice 2589.06.24		710		(710)	(710)
Coastal Science & Engineering	7/31/2024	Invoice 2589.07.24		608		(608)	(608)
edustal science & Engineering	770172024	11170100 2000.07.24		000		(000)	-
			6,400	3,373	-	(3,373)	(3,373)
Engineering related USACE Coordination						9,500	_
Coastal Science & Engineering	12/31/2023	Invoice 2589-12.23	9,500	1,425	_	(1,425)	(1,425)
Coastal Science & Engineering	1/31/2024	Invoice 2589.01.24	0,000	1,425		(1,425)	(1,425)
Coastal Science & Engineering	2/29/2024	Invoice 2589.02.24		3,740		(3,740)	(3,740)
Coastal Science & Engineering	3/31/2024	Invoice 2589.03.24		2,890		(2,890)	(2,890)
coustal science & Engineering	0/01/2024	11170100 2000.00.24		2,000		(2,000)	-
			9,500	9,480	-	20	(9,480)
Bid Coordination related USACE Coordination						3,800	
Coastal Science & Engineering	4/30/2024	Invoice 2589.04.24	3,800	950	-	(950)	(950)
Coastal Science & Engineering	5/31/2024	Invoice 2589.05.24	•	950		(950)	(950)
Coastal Science & Engineering	6/30/2024	Invoice 2589.06.24		1,200		(1,200)	(1,200)
coustal science & Engineering	0/00/2024	11110100 2000.00.24		1,200		(1,200)	(1,200)

Contract

Approved by

Remaining on

Remaining on

City of Isle of Palms
USACE
4/30/2025
SCOPE C Project 2689 C

			Contract Projections	Actuals	Approved by Council	Remaining on Contract	Remaining on Budget
Coastal Science & Engineering	12/31/2024	Invoice 2589.12.24	· · · · · ·	500		(500)	(500)
Coastal Science & Engineering	3/31/2025	Invoice 2589.03.25		200		(200)	(200)
			3,800	3,800	-	700	(3,100)
Construction related USACE Coordination						34,720	
Coastal Science & Engineering	2/29/2024	Invoice 2589.02.24	34,720	1,000	-	(1,000)	(1,000)
Coastal Science & Engineering	4/30/2024	Invoice 2589.04.24		1,000		(1,000)	(1,000)
Coastal Science & Engineering	8/31/2024	Invoice 2589.08.24		600		(600)	(600)
Coastal Science & Engineering	11/30/2024	Invoice 2589.11.24		1,000		(1,000)	(1,000)
Coastal Science & Engineering	12/31/2024	Invoice 2589.12.24		1,000	-	(1,000)	(1,000)
Coastal Science & Engineering	3/31/2025	Invoice 2589.03.25		3,472		(3,472)	(3,472)
			34,720	8,072	-	26,648	(8,072)
						17,350	_
Direct Expenses related USACE Coordination			17,350	-		-	-
Coastal Science & Engineering	12/31/2023	Invoice 2589-12.23				-	-
Coastal Science & Engineering	4/30/2024	Invoice 2589-04.24		50		(50)	(50)
Coastal Science & Engineering	5/31/2024	Invoice 2589.05.24		310		(310)	(310)
Coastal Science & Engineering	6/30/2024	Invoice 2589.06.24		156		(156)	(156)
Coastal Science & Engineering	9/30/2024	Invoice 2589.09.24		35		(35)	(35)
Coastal Science & Engineering	12/31/2024	Invoice 2589.12.24		100		(100)	(100)
Coastal Science & Engineering	2/28/2025	Invoice 2589.02.25		33		(33)	(33)
Coastal Science & Engineering	3/31/2025	Invoice 2589.03.25		850		(850)	(850)
			17,350	1,534	-	15,816	(1,534)
Total Project			93,390	41,009	425,000	46,681	384,691
Collins Construction				•	·	<u> </u>	· · ·

City of Isle of Palms Major Offshore Dredging 4/30/2025

SCOPE D Project 2623

		Contract		Approved by	Remaining on	Remaining on
		Projections	Actuals	Council	Contract	Budget
				478,620		478,620
Project Planning related Renourishment		27,960			27,960	
Coastal Science & Engineering	2623.11.24		1,250		(1,250)	(1,250)
Coastal Science & Engineering	2623.12.24		1,678		(1,678)	(1,678)
Coastal Science & Engineering	2623.01.25		500		(500)	(500)
Coastal Science & Engineering	2623.03.25		2,000		(2,000)	(2,000)
		27,960	5,428	-	22,532	(5,428)
Beach & Borrow Area Condition Surveys Renourishment		60,560			60,560	
Coastal Science & Engineering	2623.11.24		1,225		(1,225)	(1,225)
Coastal Science & Engineering	2623.03.25		9,000		(9,000)	(9,000)
		60,560	10,225	-	50,335	(10,225)
Engineering related Renourishment		39,680			39,680	-
Coastal Science & Engineering	2623.12.24		1,000		(1,000)	(1,000)
Coastal Science & Engineering	2623.01.25		2,590		(2,590)	(2,590)
Coastal Science & Engineering	2623.03.25		4,620		(4,620)	(4,620)
		39,680	8,210	-	31,470	(8,210)
Permitting & Enviromental Studies related Renourishment		91,800			91,800	
Coastal Science & Engineering	2623.11.24		1,377	-	(1,377)	(1,377)
Coastal Science & Engineering	2623.12.24		3,672		(3,672)	(3,672)
Coastal Science & Engineering	2623.01.25		5,500		(5,500)	(5,500)
Coastal Science & Engineering	2623.03.25		11,016		(11,016)	(11,016)
		91,800	21,565		70,235	(21,565)
Direct Expenses related Renourishment		38,620			38,620	50

City of Isle of Palms Major Offshore Dredging 4/30/2025

SCOPE D Project 2623

Coastal Science & Engineering Coastal Science & Engineering Coastal Science & Engineering	2623.12.24 2623.01.25 2623.03.25
Allowance for Cultural Resources Survey related Renourishment	
Allowance for Offshore Borings related Renourishment Coastal Science & Engineering	2623.02.25
Total Project 58-4120-5065	

Contract	Astrodo	Approved by	Remaining on	Remaining on
Projections	Actuals	Council	Contract	Budget
	318	-	(318)	(318)
	430		(430)	(430)
	1,610			
		-	-	-
38,620	2,358	-	37,873	(748)
20,000			20,000	
		-	-	-
		-	-	-
20,000	-	-	20,000	-
200,000	-		200,000	-
	107,500		(107,500)	(107,500)
			-	-
200,000	107,500	-	92,500	(107,500)
478,620	155,286	478,620	324,945	324,945

51

Project 2589

SCOPE A , SCOPE B and SCOPE D Project	1 2589						
			Contract			Remaining on	
			Projections	Actuals	Approved by Council	Contract	Remaining on Budget
Council Approval of Scope A&B in FY25 Budget					365,000		365,000
Planning related to shoal management			10,520			10,520	
Coastal Science & Engineering	12/31/2023	Invoice 2589-12.23	10,520	2,100		(2,100)	(2,100)
Coastal Science & Engineering	2/29/2024	Invoice 2589.02.24		2,500		(2,500)	(2,500)
Coastal Science & Engineering	3/31/2024	Invoice 2589.03.24		1,000		(1,000)	(1,000)
Coastal Science & Engineering	4/30/2024	Invoice 2589.04.24		1,000		(1,000)	(1,000)
Coastal Science & Engineering	5/31/2024	Invoice 2589.05.24		1,530		(1,530)	(1,530)
Coastal Science & Engineering	6/30/2024	Invoice 2589.06.24		300		(300)	(300)
Coastal Science & Engineering	8/31/2024	Invoice 2589.08.24		1,000		(1,000)	(1,000)
Coastal Science & Engineering	9/30/2024	Invoice 2589.09.24	_	1,000	_	(1,000)	(1,000)
			10,520	10,430		90	(10,430)
Engineering related to shoal management						12,680	_
Coastal Science & Engineering	12/31/2023	Invoice 2589-12.23	12,680	1,550		(1,550)	(1,550)
Coastal Science & Engineering	1/31/2024	Invoice 2589.01.24		630	-	(630)	(630)
Coastal Science & Engineering	2/29/2024	Invoice 2589.02.24		4,525		(4,525)	(4,525)
Coastal Science & Engineering	3/31/2024	Invoice 2589.03.24		1,500		(1,500)	(1,500)
Coastal Science & Engineering	4/30/2024	Invoice 2589.04.24		4,070		(4,070)	(4,070)
Coastal Science & Engineering	6/30/2024	Invoice 2589.06.24		400		(400)	(400)
			12,680	12,675		5	(12,675)
Permitting related to shoal management							
Coastal Science & Engineering	12/31/2023	Invoice 2589-12.23	41,480	2,375	-	41,480 (2,375)	- (2,375)
Coastal Science & Engineering	1/31/2024	Invoice 2589.01.24	,	6,200		(6,200)	(6,200)
Coastal Science & Engineering	2/29/2024	Invoice 2589.02.24		2,250		(2,250)	(2,250)
Coastal Science & Engineering	3/31/2024	Invoice 2589.03.24		8,500		(8,500)	(8,500)
Coastal Science & Engineering	4/30/2024	Invoice 2589.04.24		7,720		(7,720)	(7,720)
Coastal Science & Engineering	5/31/2024	Invoice 2589.05.24		6,225		(6,225)	(6,225)
Coastal Science & Engineering	6/30/2024	Invoice 2589.06.24		1,350		(1,350)	(1,350)
Coastal Science & Engineering	7/31/2024	Invoice 2589.07.24		1,100		(1,100)	(1,100)
Coastal Science & Engineering	8/31/2024	Invoice 2589.08.24		1,000		(1,000)	(1,000)
Coastal Science & Engineering	9/30/2024	Invoice 2589.09.24		1,500		(1,500)	(1,500)
Coastal Science & Engineering	10/31/2024	Invoice 2589.10.24		3,260		(3,260)	(3,260)
			41,480	41,480	-	-	(41,480)
Direct Evenence valeted to sheet was a second						4.055	
Direct Expenses related to shoal management	12/21/2022	Invoice 2500 12 22	4 055	400		4,855	- (400)
Coastal Science & Engineering	12/31/2023	Invoice 2589-12.23	4,855	400	-	(400)	(400)
Coastal Science & Engineering	2/29/2024	Invoice 2589.02.24		800		(800)	(800)
Coastal Science & Engineering	3/31/2024	Invoice 2589.03.24		345		(345)	(345)
Coastal Science & Engineering	4/30/2024	Invoice 2589.04.24		810		(810)	(810)
Coastal Science & Engineering	5/31/2024	Invoice 2589.05.24		807		(807)	(807)
Coastal Science & Engineering	6/30/2024	Invoice 2589.06.24		103		(103)	(103)
Coastal Science & Engineering	7/31/2024	Invoice 2589.07.24		660		(660)	(660)
Coastal Science & Engineering	8/31/2024	Invoice 2589.08.24		50		(50)	(50)
Coastal Science & Engineering	9/30/2024	Invoice 2589.09.24		125		(125)	(125)
Coastal Science & Engineering	10/31/2024	Invoice 2589.10.24		165		(165)	(165)
Coastal Science & Engineering	1/31/2025	Invoice 2589.01.25		500		(500)	(500)

Project 2589

Projections	Actuals	Approved by Council Contract	Remaining on Budget
4,855	4,765	- 9	91 (4,765
12,000		12,00	00
24	2,500	(2,50	00) (2,500
24	1,000	(1,00	00) (1,000
24	1,000	(1,00	00) (1,000
24	2,190	(2,19	90) (2,190
24	2,000	(2,00	00) (2,000
24	500	(50	00) (500
25	500	(50	00) (500
25	2,000	(2,00	00) (2,000
12,000	11,690	<u> </u>	- LO (11,690
20,500		20.00	
	4 000		
24 -	1,200		00) (1,200
38,600	31,100	- 7,50	00 (31,100
25,720			
		-	
25,720 25,720			
	ວດວ		
		·	
		-	
	480 220		
	77()	(2)	20) (220
	12,000 1.24 1.24 1.24 1.24 1.25 1.25 1.25 1.24 1.24 1.24 1.24 1.24 1.24 1.24 1.24	12,000 124 1,000 1,24 1,000 1,24 1,000 1,24 1,24 1,200 1,24 1,200 1,25 1,25 1,200 1,26 1,27 1,000 1,690 1,24 1,000 1,690 1,24 1,000 1,24 1,200 1,24 1,200 1,24 1,200 1,24 1,200 1,24 1,200 1,200 1,24 1,200 1,24 1,200 1,24 1,200 1,24 1,200 1,24 1,200 1,25 1,24 1,000 1,24 1,000 1,24 1,000 1,24 1,000 1,24 1,000 1,24 1,000 1,24 1,000 1,24 1,000 1,25 1,000 1,25 1,000 1,25 1,000 1,25 1,000 1,25 1,000 1,25 1,000 1,25 1,000 1,26 1,000 1,27 1,000 1,28 1,000 1,00	12,000 12,000 (2,500 (2

City of Isle of Palms
Shoal Management Project
4/30/2025

SCOPE A , SCOPE B and SCOPE D Project 2589

,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,							
			Contract			Remaining on	
			Projections	Actuals	Approved by Council	Contract	Remaining on Budget
Coastal Science & Engineering	1/31/2025	Invoice 2589.01.25		75		(75)	(75)
Coastal Science & Engineering	2/28/2025	Invoice 2589.02.25		193		(193)	(193)
Coastal Science & Engineering	3/31/2025	Invoice 2589.03.25		175		(175)	(175)
			92,576	59,469	-	33,107	(59,469)
Council Approval of Scope D	3/25/2025				136,680		136,680
Planning related to shoal management Scope D			8,320			8,320	
Coastal Science & Engineering	3/31/2025	Invoice 2589.03.25		2,000		(2,000)	(2,000)
			8,320	2,000	-	6,320	(2,000)
Final Davies solated to about some service Course D			10.520			10.520	
Final Design related to shoal management Scope D	2/24/2025		10,520	0.040		10,520	(0.042)
Coastal Science & Engineering	3/31/2025	Invoice 2589.03.25	10.520	8,942		(8,942)	(8,942)
			10,520	8,942	<u>-</u>	1,578	(8,942)
Bid Coordination related to shoal management Scope D			8,640			8,640	
Coastal Science & Engineering	3/31/2025	Invoice 2589.03.25		3,456		(3,456)	(3,456)
			8,640	3,456	-	5,184	(3,456)
Construction Observation related to shoal management Sco	oe D		49,800			49,800	
			49,800	-	-	49,800	-
Final Surveys related to shoal management Scope D			21,240			21,240	
			21,240	-	-	21,240	-
Direct Expenses related to shoal management Scope D			25,730			25,730	
Coastal Science & Engineering	3/31/2025	Invoice 2589.03.25		720		(720)	(720)
			25,730	720	-	25,010	(720)
Allowances			57,430			57,430	
						-	-
				-	-	-	
			57,430	-	-	57,430	-
			420,110	209,104	501,680	211,007	292,576

Total Project

Scope A -Stage 1 is the emergence of an offshore shoal and its release from the ebb-tidal delta. Shoal Management Permit

Scope B -Stage 2 is onshore migration and initial attachment of the shoal and accompanying response of the beach. Geotechnical Investigation of offshore borrow area.

Scope D - Stage 3 is the merging of the shoal with the shoreline and spreading of the shoal sand adjacent areas. Shoal project coordination

City of Isle of Palms Marina Dredging 4/30/2025

			Contract		Approved by	Remaining on	
	Date	Invoice Number	Projections	Actuals	Council FY24	Contract	Remaining on Budget
ATM - Design & Permitting					104,500	104,500	104,500
ATM-Local Engagement and Coordination	7/13/2023		3,500				
	9/7/2023	1984		3,500		(3,500)	(3,500)
ATM-Dredge Disposal Alternative Analysis	7/13/2023		13,500			=	
	10/27/2023	1943		1,350		(1,350)	(1,350)
	9/7/2023	1984		1,350		(1,350)	(1,350)
	10/10/2023	1927		10,800		(10,800)	(10,800)
ATM-Preliminary Design & Sediment Testing	7/13/2023		27,500			-	
	9/26/2024	2970		2,000		(2,000)	(2,000)
	11/15/2024	3138		1,500		(1,500)	(1,500)
	3/28/2025	3555		1,500		(1,500)	(1,500)
ATM-Regulatory Permit Application Developmen	7/13/2023		9,500			-	=
	9/26/2024	2970		1,298		(1,298)	(1,298)
	11/15/2024	3138		8,202		(8,202)	(8,202)
ATM-Regulatory Permit Application Coordination	7/13/2023		5,000			-	-
	1/6/2025	3300		1,487		(1,487)	(1,487)
	2/24/2025	3486		2,033		(2,033)	(2,033)
	3/28/2025	3555		1,355		(1,355)	(1,355)
ATM-Bid Package Development	7/13/2023		18,000			-	-
ATM-Bidding Support	7/13/2023		12,500			-	-
ATM-Construction Adminstration	7/13/2023		15,000			-	-
	1/6/2025	3300		255		(255)	(255)
	2/24/2025	3486		36		(36)	(36)
			104,500	36,666	104,500	67,834	67,834
Total Project			104,500	36,666	104,500	67,834	67,834

Note:

FY24 budget includes a rebudget of \$50K for permitting of future dredging project.

Permits can take up to 2 years to secure.

Applied Technology and Management

City of Isle of Palms
Palm Blvd Between 38th and 41st Avenue Drainage
Project 27670.0012
4/30/2025

			Contract		Approved by	Remaining on	
	Date	Invoice Number	Projections	Actuals	Council	Contract	Remaining on Budget
Thomas & Hutton - Design	n & Permitting		122,400		250,000	122,400	250,000
Thomas & Hutton	6/10/2024	Invoice 259480		7,934		(7,934)	(7,934)
Thomas & Hutton	7/10/2024	Invoice 260519		4,735		(4,735.00)	(4,735)
Thomas & Hutton	8/14/2024	Invoice 262267		10,276		(10,276.00)	(10,276)
Thomas & Hutton	9/17/2024	Invoice 264392		17,825		(17,825.00)	(17,825)
Thomas & Hutton	10/4/2024	Invoice 265138		10,495		(10,495.00)	(10,495)
Thomas & Hutton	11/7/2024	Invoice 267202		10,085		(10,085.00)	(10,085)
Thomas & Hutton	12/17/2024	Invoice 269307		9,275		(9,275.00)	(9,275)
Thomas & Hutton	12/31/2024	Invoice 270515		4,698		(4,698.13)	(4,698.13)
Thomas & Hutton	2/10/2025	Invoice 272077		16,240		(16,240.00)	(16,240.00)
Thomas & Hutton	3/6/2025	Invoice 273266		1,620		(1,620.00)	(1,620.00)
Thomas & Hutton	4/7/2025	Invoice 274375		10,316		(10,316.44)	(10,316.44)
			122,400	103,500	250,000	18,900	146,500
Total Project			122,400	103,500	250,000	18,900	146,500

Note:

Funded by 50% of DHEC Stormwater Grant received in FY24 \$500K and \$1.25M State Grant received in FY25. \$1.850M Budgeted in FY26

City of Isle of Palms
Waterway Boulevard Multi-Use Path Elevation Project
Project 27670.0010 PO-19-1436
4/30/2025

			Contract		Approved by	Remaining on	
	Date	Invoice Number	Projections	Actuals	Council	Contract	Remaining on Budget
Thomas & Hutton - Desig	n & Engineering		243,200		1,500,000	243,200.00	1,500,000
Thomas & Hutton	1/21/2024	Invoice 0251310		20,462		(20,462.40)	(20,462)
Thomas & Hutton	2/9/2024	Invoice 0252881		22,372		(22,372.10)	(22,372)
Thomas & Hutton	3/12/2024	Invoice 255056		3,575		(3,575.00)	(3,575)
Thomas & Hutton	4/15/2024	Invoice 256638		27,138		(27,137.92)	(27,138)
Thomas & Hutton	5/8/2024	Invoice 257498		10,092		(10,092.18)	(10,092)
Thomas & Hutton	6/10/2024	Invoice 259489		1,135		(1,135.00)	(1,135)
Thomas & Hutton	6/10/2024	Invoice 260502		7,105		(7,104.50)	(7,105)
Thomas & Hutton	8/20/2024	Invoice 262246		2,613		(2,612.50)	(2,613)
Thomas & Hutton	9/17/2024	Invoice 264384		22,300		(22,300.00)	(22,300)
Thomas & Hutton	11/7/2024	Invoice 267191		33,545		(33,545.26)	(33,545)
Thomas & Hutton	12/17/2024	Invoice 269292		9,419		(9,419.00)	(9,419)
Thomas & Hutton	12/31/2024	Invoice 270524		6,935		(6,935.00)	(6,935)
Thomas & Hutton	2/10/2025	Invoice 272067		12,715		(12,715.00)	(12,715)
Thomas & Hutton	3/6/2025	Invoice 273252		12,840		(12,840.00)	(12,840)
				-	-	-	<u>-</u>
			243,200	192,246	1,500,000	50,954	1,307,754
Total Project			243,200	192,246	1,500,000	50,954	1,307,754

Note:

\$1.1M (\$157K Design & Permitting- Capital Project Fund. City seeking \$980K Grant from FEMA Hazard Mitigation Grant for construction) \$500K - 50% of SC State Budget grant for stormwater awarded in FY24

City of Isle of Palms FY26 Budget with Forecasts for FY27 - FY30

DRAFT 4

		Page #s
SUMMARY SCHEDULES		
Summary of Key Budget Initiatives		2
Summary of FY26 Budget		3-6
Summary of Personnel Costs and FTEs		7
Budget Summary - All Funds		8-9
Historical & Forecasted Results Bar Chart a Other Reference Sheets	nd	10-14
BY FUND	Fund #	
General Fund	10	15-23
Capital Projects Fund	20	24-25
Municipal Accommodations Tax Fund	30	26-27
Hospitality Tax Fund	35	28-29
State Acommodations Tax Fund	50	30-31
Beach Preservation Fee Fund	58	32
Disaster Recovery Reserve Fund	60	33
Fire Dept 1% Fund	40	33
Victims Assistance Fund	64	34-25
Recreation Building Fund	68	34
Marina Fund	90	35-36
CAPITAL PROJECTS FY26 BY FUNDING SOL	JRCE	37-44
CAPITAL PROJECTS 10-YR PLAN		45-52
DEBT ANALYSIS		53
MILLAGE ANALYSIS		54

City of Isle of Palms

FY26 BUDGET DRAFT 4

SUMMARY OF KEY BUDGET INITIATIVES

	BUDGET INITIATIVES INCLUDED	HOW IS IT FUNDED?
1	\$100,000 remaining portion of FEMA Flood Mitigation project on Forest Trail	Fully funded by grant funds.
	\$50,000 City Hall adding office space in upstairs conference room	Capital Project Fund - general government
	\$195,000 for Police Department SUVs and Pickup Truck	Capital Project, Municipal Accommodations Tax and Hospitality Funds
4	\$300,000 Fire Department Rescue Boat (based on grant approval)	1/3 Municipal Accommodations, 1/3 Hospitality and 1/3 State Accommodations Tax Funds
5	\$320,000 for Public Works rear loader	1/3 Capital Fund, 1/3 Hospitality and 1/3 State Accommodations Tax Funds
6	\$68,000 Public Works Department Flatbed Dump Truck	Hospitality Tax Fund
7	\$131,000 Public Works Department Dominion Energy Electric underground lines	Municipal Accommodations Tax
8	\$100,000 to add 96 Gallon new carts for residents for transitioning to side loaders	General Fund Garbage Carts and Procurements
	\$4,148,668 for total drainage projects identified by the Comprehensive Drainage Plan including: General drainage contingency \$100,000 Palm Blvd. between 38th and 41st drainage project \$1,850,000 Repeat drainage/ditch maintenance \$198,668 Waterway Bld multi-use path elevation \$2,000,000	\$3,230,000 funded by FEMA Hazard Mitigation grant \$980K, FEMA Stormwater grant \$1M and State Budget Allocation grant \$1.250M . Remaining \$918K funded by City for total drainage projects. Funded by Capital Fund, Municipal Accommodations Tax and State Accommodations Tax Fund.
10	\$190,000 Recreation Department reconstruct 2 Tennis Courts	Funded by Recreation Building Fund \$60,000, Municipal Fund \$65,000, and State Accommodations Fund \$65,000.
11	\$95,000 New benches for Front Beach & repair sidewalks on Ocean Blvd between 10th and 14th	State Accommodations Tax
12	\$285,000 Dunes walkovers and Mobi mats	Beach Preservation Fee Fund
	\$300,000 Beach Maintenance carryover of Design & permitting related to next large scale off-shore project	Beach Preservation Fee Fund
	\$20,000 Carryover of USACE Breach Inlet Project	Beach Preservation Fee Fund
	\$150,000 Groin permitting	Beach Preservation Fee Fund
	\$100,000 Ongoing semi-annual monitoring of shoreline	Beach Preservation Fee Fund
	\$150,000 resurface City's portion of Marina's parking lot	Marina and Municipal Accommodations Tax
	\$150,000 for public green space around public dock at Isle of Palms Marina.	Marina and Tourism Funds
19	\$1,500,000 for Marina Dredging	Funded by State Budget Allocation of \$1.5M
20	\$65,000 New Beach Resiliency Officer-hire new full time employee tasked with overseeing resilience efforts including beach management. Recommendation from Beach Preservation Ad Hoc Committee and Community Enrichment Task Force.	General Fund
	\$2,666,059 transferred into the General Fund from the Tourism Funds	Incls transfers in from Tourism funds for BSOs and Marina Parking Attendant (\$60k), 7 Police Officers (\$776.9k), Victims Advocate (\$3k), Police summer OT (\$20k), 8 Firefighters and 50% of Fire Inspector (\$889.5k), 3 Paramedics (\$339.4k), 50% of Public Wks fuel (\$45k) & temps (\$124k), Front Beach restroom attendant (\$30.4k) and Public Relations/Media Coordinator (\$42.1k from CVB 30% Funds) 2 CDL Drivers (\$176.2K), 1 Code Enforcement Officer (\$80k) and STR Coordinator (\$79.2k)
22	\$2,069,887 transferred from the General Fund in the Capital Projects Fund	For current and future capital projects

NOTE: City Council Approval of FY26 Budget

The City Council is currently approving the budget for Fiscal Year 2026 (FY26). This means that the detailed financial plan for FY26, including all expected revenues and expenditures, has been thoroughly reviewed and shoould be ratified by the council.

Future Budget Projections

It's important to note that any budget projections beyond FY26 are not yet approved. These projections serve as placeholders, providing a preliminary outlook on future financial planning. They are subject to change and will require formal approval in subsequent council meetings.

City of Isle of Palms Summary of FY26 Budget

	General Fund	Capital Proj Fund	Muni Atax Fund	Hosp Tax Fund	State Atax Fund	Beach Preserve Fund	All Other Funds (incls Disaster Recovery)	Marina Fund Illustrative Only NOTE 1	Total Fund Balance & Net Position
REVENUES	<u> </u>								
PROPERTY & LOCAL OPT TAXES	6,800,588								6,800,588
LICENSES & PERMITS	6,966,777								6,966,777
TOURISM REVENUES	187,945		2,320,958	1,404,859	3,404,426	1,687,408			9,005,596
ALL OTHER REVENUES	2,534,501	3,780,290	242,598	60,764	166,348	280,824	423,623	2,434,724	9,923,671
TOTAL REVENUES	16,489,811	3,780,290	2,563,556	1,465,623	3,570,774	1,968,232	423,623	2,434,724	32,696,632
EXPENSES									
PERSONNEL EXPENSES	12,133,901	-	-	-	-	-	-	-	12,133,901
OPERATING EXPENSES	3,961,435	689,919	381,100	538,800	1,426,252	645,000	319,393	1,955,560	9,917,459
CAPITAL EXPENSES	100,000	388,667	458,000	409,667	478,667	285,000	60,000	300,000	2,480,001
DRAINAGE EXPENSES	-	3,430,000	198,668	-	520,000	-	-	-	4,148,668
DEBT SERVICE EXPENSES	890,648	-	166,170	217,948	91,914	-	-	333,152	1,699,833
TOTAL EXPENSES	17,085,984	4,508,586	1,203,938	1,166,415	2,516,833	930,000	379,393	2,588,712	30,379,862 NOTE 1
NET TRANSFERS	596,172	2,069,887	(1,104,821)	(600,321)	(1,460,781)	-	-	499,864	-
INCR/(DECR) IN FUND BALANCE	(0)	1,341,591	254,796	(301,113)	(406,840)	1,038,232	44,229	345,876	2,316,771
		NOTE 2	NOTE 3	NOTE 4	NOTE 5			NOTE 1	
FY26 PROJECTED BEG FUND BAL	6,011,087	13,335,714	5,003,810	1,935,255	5,384,278	10,414,756	3,671,049	3,954,253	49,710,201
FY26 PROJECTED END FUND BAL	6,011,087	14,677,305	5,258,606	1,634,141	4,977,438	11,452,988	3,715,278	4,300,129	52,026,971

NOTE 1: <u>For illustrative purposes only</u> the Marina Enterprise Fund is presented here in the same format as the other funds. For internal and external accounting and reporting purposes however, the Marina Fund follows the accounting rules of a forprofit business and includes proceeds from debt as a liability (not revenue) and capital additions as assets (not expenses). Total expenses on council summary will not tie to overall fund summary total expenses tab by (\$238,140) due to adjustments for Marina's fund depreciation \$330,860, capital items (\$300,000) and debt service principal payments (\$269,000). Marina includes \$1.5M dredging project which is 100% of budgeted amount funded by SC State Budget Allocation grant rec'd in FY23.

NOTE 2: The Capital Projects Fund expenses relate to funding drainage improvement on Palm Blvd between 38th and 41st (\$1,850M) and Waterway Blvd multi-use path (\$1,480M). Assumes funding from SC State Budget allocation of (\$1M) grant awarded in FY24 - 50% to each project, (\$1.250M) SC State Budget allocation grant awarded FY25 to Palm Blvd, and reimbursable FEMA grant of (\$980K) to Waterway. This leaves \$100,000 not cover by grant in the Capital Fund. Additionally the Capital Fund has been increased to cover the operational cost for the Marina Public Dock.

NOTE 3: The Municipal Accommodations Tax Fund Balance expenses are related to Dominion Energy electric underground lines (\$131k), Marina -Pubic Greenspace (\$50K), Parking lot (\$75K), FD Rescue Boat (\$100K) and transfers to General Fund.

NOTE 4: The decrease in the Hospitality Tax Fund Balance relates primarily to funding PW rear loader (\$106,667), FD Rescue Boat (\$100K) and transfers to General Fund.

NOTE 5: The decrease in the State Accommodations Tax Fund Balance relates to cost for Waterway Blvd Multi-Use Path Elevation (\$520K). Also funding PW rear loader (\$106,667), FD Rescue Boat (\$100K) and transfers to General Fund.

RECONCILIATION TO DRAFT #1:	6,930,102	14,431,177	4,116,471	972,215	3,794,954	10,200,738	3,454,511	4,196,485	48,096,652
CHANGES TO REVENUES:									
	200 024	CO4 O44	777.066	505 500	720.050		256.766	(4.022.760)	2 220 204
Fund balance formula error	298,831	694,941	777,066	606,600	738,950		256,766	(1,033,760)	2,339,394
Change FY25 forecast to update grant revenue for									
remaining balance of Marina public dock and playground									
equipment covered by ARPA. And portion of FEMA flood									
mitigation for Forest Trails		95,600			275,000				370,600

City of Isle of Palms

Summary of FY26 Budget

	General Fund	Capital Proj Fund	Muni Atax Fund	Hosp Tax Fund	State Atax Fund	Beach Preserve Fund	All Other Funds (incls Disaster Recovery)	Marina Fund Illustrative Only NOTE 1	Total Fund Balance & Net Position
Moved \$1.1M Airbnb forecasted settlement to Beach Preservation Fund	(1,100,000)					1,100,000			0
Moved grant revenue for Waterway Blvd from State A- Fax to Capital Fund to simplify grant allocation and added \$100K for Forest Trail Flood Mitigation grant		599,800			(499,800)				100,000
Changed County Accommodations Tax to 98%		333,000	21,058		(433,600)				21,058
TOTAL CHANGES TO REVENUES:	(801,169)	1,390,341	798,124	606,600	514,150	1,100,000	256,766	(1,033,760)	2,831,052
CHANGES TO EXPENDITURES - (Increase)/Decrease:									
Jpdated Debt Service	1,555								1,555
Public Works Rear Loader -Cash Purchase moved from debt service		(106,667)		(106,667)	(106,666)				(320,000
Adjusted Beach Resiliency Manager and Deputy Administrator Salaries	46,815								46,815
Moved Public Marina dock insurance from General Fund o Capital Fund	81,600							(50,000)	31,600
Deferred high water vehicle and equipment to FY27			131,667	131,667	131,666				395,000
Removed Public Works debt service for rear loader				70,327					70,327
ncreased State A-Tax sponsorship from \$50K to \$75K per request from A-Tax Committee					(25,000)				(25,000
Moved Waterway Blvd drainage expense covered by grant funds from State-A to Capital Funds Added new Public Marina Dock department to cover		(500,000)							(500,000
Public Marina Dock cost Changed FY25 forecast to include new Public Marina		(60,700)							(60,700
Dock department to cover Public Marina Dock cost Change FY25 forecast to remove or transfer cost: Rescue		(908,800)							(908,800
Boat, Waterway Blvd, Playground Equipment Changed FY25 forecast to remove Marina resurface and greenway which is included in FY26 budget.		(375,666)	224,334 125,000	100,000	794,334				743,002 125,000
Jpdated FY25 forecast for drainage to include \$600K for									
Waterway Blvd expense not covered by grant revenue in FY25 and annual provisions for drainage contingency.		(150,000)							(150,000
CHANGES TO TRANSFERS:									
Changes in transfers from General Fund to Capital Fund	(129,970)	129,970							
TOTAL CHANGES TO EXPENDITURES AND TRANSFERS - (Increase)/Decrease:	0	(1,971,863)	481,001	195,327	794,334	0	0	(50,000)	(551,201
DRAFT #2 ENDING FUND BAL	6,128,933	13,849,655	5,395,596	1,774,142	5,103,438	11,300,738	3,711,277	3,112,725	50,376,503

City of Isle of Palms Summary of FY26 Budget

General Fund	Capital Proj Fund	Muni Atax Fund	Hosp Tax Fund	State Atax Fund	Beach Preserve Fund	All Other Funds (incls Disaster Recovery)	Marina Fund Illustrative Only NOTE 1	Total Fund Balance & Net Position
--------------	----------------------	----------------	---------------------	-----------------	------------------------	--	--------------------------------------	--------------------------------------

CHANGES TO REVENUES:									
Increased FY26 business license revenue based on rate									
increase and changed from 94% to 95% of FY25 forecast	409,496								409,496
micrease and changed from 5478 to 3378 of 1123 forecast	103,130								103, 130
Increased FY26 building permit fees revenue based on									
rate increase	85,000								85,000
Increased FY26 short term rental revenue based on rate									
increase	280,000								280,000
Decreased FY26 parking lot revenue based on PCI									
projections at 66% to the City	(100,649)								(100,649)
Decreased FY 26 parking meter revenue FY25 forecast									
based on PCI projections at 66% to the City	(98,133)								(98,133)
Increased parking meter and lot revenue FY25 forecast.	5,919								5,919
Increased FY26 court generated revenue for parking									
citations based on PCI projections at 100% to the City	219,936								219,936
Increased court generated revenue FY 25 forecast for									
parking citations based on PCI projections at 100% to the									
City	77,564								77,564
Increased Marina variable income for additional rent									
payments comparable to FY25 collections								278,605	278,605
TOTAL CHANGES TO REVENUES:	879,133	0	0	0	0	0	0	278,605	1,157,738

CHANGES TO EXPENDITURES - (Increase)/Decrease:

Increased signs budget to current spending due to wear							
and tear and add emergency beach access signage							
replacement.	(7,000)						(7,000)
Increased to add back fire department rescue boat							
purchase depends on grant approval	(100,000)	(100,000)	(100,000)				(300,000)
Increased FY25 forecast to upfit Battalion Chief 1006 and							
Squad 1001 trucks		(40,000.00)					(40,000)
Increased Beach Preservation dune vegetation match							
from \$25K to \$75K				(50,000)			(50,000)
Adjusted Beach Preservation professional services							
to added groin permitting (\$150,000), reduced USACE							
coordination from \$225,000 to \$20,000 net \$205,000 ,							
removed Inlet Management \$350,000, increased							
nourishment permitting from \$91,250 to \$300,000 net							
(\$208,750) and changed beach monitoring from \$106,000							
to \$100,000 net \$6,000				202,250			202,250
Changed FY25 forecast to move new Public Marina Dock							
from Marina to Capital Fund (Capital Fund was decreased						908,800	908,800
Increase 4th of July synanse based on contract			(6,000)				(6,000)
Increase 4th of July expense based on contract Increased FY25 forecast to Recreation Fund for pickle ball			(0,000)				(6,000)
court lights					(36,000)		(36,000)
Changed FY26 budget allocation to reconstruct tennis					(//		(==,000)
courts	(20,000)		(20,000)		40,000		0

City of Isle of Palms Summary of FY26 Budget

	General Fund	Capital Proj Fund	Muni Atax Fund	Hosp Tax Fund	State Atax Fund	Beach Preserve Fund	All Other Funds (incls Disaster Recovery)	Marina Fund Illustrative Only NOTE 1	Total Fund Balance & Net Position
CHANGES TO TRANSFERS:									
Changes in transfers from General Fund to Capital Fund									_
	(795,650)	795,650							0
TOTAL CHANGES TO EXPENDITURES AND TRANSFERS - (Increase)/Decrease:	(795,650)	795,650	(127,000)	(140,000)	(126,000)	152,250	4,000	908,800	672,050
NET CHANGE TO DRAFT # 3	83,483	795,650	(127,000)	(140,000)	(126,000)	•	4,000	1,187,405	1,829,788
DRAFT #3 ENDING FUND BAL	6,212,416	14,645,305	5,268,596	1,634,142	4,977,438	11,452,988	3,715,277	4,300,130	# 52,206,291
RECONCILE FY26 BUDGET DRAFT #3 TO D	RAFT #4:								
INCREASED (DECREASED) FY26 REVENUE FORECAST									
CHANGES TO REVENUES:									
Decreased parking meter and lot revenue FY25 forecast.	(201,329)								(201,329)
50% Grant revenue from IOP Water & Sewer Federal Lobbyist	48,000								48,000
TOTAL CHANGES TO REVENUES:	(153,329)	0	0	0	0	0	0	0	(153,329)
CHANGES TO EXPENDITURES - (Increase)/Decrease:									
Rentalscape STR compliance software FY25 forecast. Originally budgeted in GF and Muni. GF forecast was									
zeroed in Draft 1 and all forecasted in Muni for SBITA									
entry.			(3,275)						(3,275)
Rentalscape STR compliance software FY26 budget			(6,715)						(6,715)
Updated Federal Lobbyist expense per contract	(16,000)								(16,000)
CHANGES TO TRANSFERS:									
(Increase)/Decrease Transfer Out to Capital Projects Fund									
Change to Federal Lobbyist revenue and expense	(32,000)	32,000							0
TOTAL CHANGES TO EXPENDITURES AND	(,553)	,							
TRANSFERS - (Increase)/Decrease:	(48,000)	32,000	(9,990)	0	0	0	0	# 0	(25,990)

	Δ	В	к	1	м	N I	0	ρ Г	0	R	ς	т	п Т	\/ T	W		v
	DRAFT 4	, , , , , , , , , , , , , , , , , , ,	IX.	L	141	IV		ry OE ISLE O	F PALMS GEN	IEDAI ELINID	J	ı	<u> </u>	v	v v		'
	DRAFT 4						CII	TOP ISLE U	F PALIVIS GET	NERAL FUND							
2	GL Number	Description	ACTUAL FY21	ACTUAL FY22	ACTUAL FY23	ACTUAL FY24	BUDGET FY25	YTD As Of 12/31/2024 (6 MOS)	Jan-Dec 2024 (12 MOS)	FORECAST FY25	INCREASE/ (DECR) FROM FY25 BUDGET	BUDGET FY26	INCREASE/ (DECREASE) FROM FY25 BUDGET	FORECAST FY27	FORECAST FY28	FORECAST FY29	FORECAST FY30
3																	
4				·	·	SU	IMMARY O	F PERSONI	NEL COSTS	AND FTES			·				
5																	
6																	
7	TOTAL GENERAL	FUND REVENUES	12,877,957	14,963,737	15,730,001	15,874,685	14,827,349	3,932,502	16,062,705	15,933,438	1,106,089	16,489,811	1,662,463	16,577,952	16,771,945	16,956,169	17,155,394
	TOTAL CITY WIDE		23,263,835	26,614,533	27,362,570	29,460,367	28,580,380	10,601,421	30,500,368	31,205,709	2,625,329	32,696,632	4,116,252	29,651,526	29,026,757	27,895,738	28,284,310
		FUND EXPENDITURES	11,126,105	12,019,226	14,088,704	14,655,449	16,039,474	7,608,981	15,072,405	15,946,319	(93,155)	17,085,984	1,046,509	17,359,450	17,841,203	17,959,097	18,606,319
_	TOTAL CITY WIDE	E EXPENDITURES	19,383,751	19,413,722	20,789,803	23,845,375	26,568,730	12,149,176	21,965,929	27,300,081	731,351	30,141,722	3,572,992	47,622,357	26,170,845	24,726,168	25,729,868
11	CALABIEC O MAA		4 707 460	F 074 C42	F 050 C00	6 020 200	6 650 602	2 402 606	6 220 074	C 440 705	(220,007)	7 420 240	477.647	7 404 725	7.050.064	0.354.000	0.664.505
	SALARIES & WAG	JES	4,787,160 515,719	5,071,643 532,521	5,950,690	6,038,309 655,064	6,650,692 643,398	3,103,606	6,330,071 755,029	6,410,785	(239,907)	7,128,310	477,617	7,484,725	7,858,961	8,251,909	8,664,505 772,424
	PARTTIME		295,032	269,893	580,586 345,514	382,431	365,264	418,338 207,935	373,240	781,333 379,651	137,935 14,387	692,143 418,906	48,745 53,642	711,392 407,004	731,178 407,719	751,517 408,452	409,203
14		SALARIES & WAGES	-					-	-		-		-		-		
15			5,597,911	5,874,057	6,876,790	7,075,804	7,659,354	3,729,879	7,458,339	7,571,768	(87,586)	8,239,358	580,004	8,603,120	8,997,858	9,411,878	9,846,132
15	% INCREASE FRO	NERAL FUND REVENUES	3% 43%	5% 39%	17% 44%	3% 45%	8% 52%	-51% 95%	100% 46%	7% 48%		9% 50%		4% 52%	5% 54%	5% 56%	5% 57%
17	% OF CITY WIDE		24%	22%	25%	24%	27%	35%	24%	24%		25%		29%	31%	34%	35%
19		NERAL FUND EXPENDITURES	50%	49%	49%	48%	48%	49%	49%	47%		48%		50%	50%	52%	53%
20	% OF CITY WIDE		29%	30%	33%	30%	29%	31%	34%	28%		27%		18%	34%	38%	38%
21	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				33,3	0070		02/0	0.170						0.170		30,5
	FICA		422,251	440,611	514,688	528,794	585,941	279,915	558,890	578,782	(7,159)	630,234	44,294	658,139	688,336	720,009	753,229
	RETIREMENT		869,570	962,648	1,213,428	1,308,252	1,486,153	671,639	1,347,018	1,454,588	(31,565)	1,590,482	104,330	1,672,958	1,752,723	1,836,384	1,924,134
24	GROUP HEALTH		794,816	792,064	822,330	1,034,188	1,263,985	565,057	1,127,957	1,202,840	(61,144)	1,311,370	47,385	1,383,495	1,438,835	1,496,389	1,556,244
25	WORKERS COMP		182,544	242,595	286,292	318,001	342,342	266,925	357,993	344,447	2,106	362,455	20,114	371,517	380,805	390,325	400,083
26	UNEMPLOYMENT	Т	1,994	-	-	-	-	-	-	-	-	-	-	-	-	_	-
27	SUBTOTAL 	FRINGES	2,271,175	2,437,918	2,836,738	3,189,234	3,678,420	1,783,536	3,391,857	3,580,657	(97,763)	3,894,542	216,122	4,086,109	4,260,699	4,443,107	4,633,690
28	% INCREASE FRO	OM PRIOR YEAR	2%	7%	16%	12%	15%	-52%	90%	12%		9%		5%	4%	4%	4%
29	% OF SALARIES	& WAGES	41%	42%	41%	45%	48%	48%	45%	47%		47%		47%	47%	47%	47%
30	% OF TOTAL GE	NERAL FUND REVENUES	18%	16%	18%	20%	25%	45%	21%	22%		24%		25%	25%	26%	27%
31	% OF CITY WIDE		10%	9%	10%	11%	13%	17%	11%	11%		12%		14%	15%		16%
32		NERAL FUND EXPENDITURES	20%	20%	20%	22%	23%	23%	23%	22%		23%		24%	24%	25%	25%
33	% OF CITY WIDE	EXPENDITURES	12%	13%	14%	13%	14%	15%	15%	13%		13%		9%	16%	18%	18%
34	TOTAL 2-264										10.7=						
-	TOTAL PERSO	·	7,869,086	8,311,975	9,713,528	10,265,038	11,337,774	5,513,415	10,850,196	11,152,425	(185,349)	12,133,901	796,127	12,689,230	13,258,557	13,854,985	14,479,822
36		ROM PRIOR YEAR	3%	6%	17%	6%	10%	-51%	97%	34%		9%		5%	4%		5%
37		ENERAL FUND REVENUES	61%	56%	62%	65%	76%	140%	68%	70%		74%		77%	79%		84%
38	% OF CITY WID		34%	31%	35%	35%	40%	52%	36%	36%		37%		43%	46%		51%
39		ENERAL FUND EXPENDITURES	71%	69%	69%	70%	71%	72%	72%	70%		71%		73%	74%		78%
40	% OF CITY WIE	DE EXPENDITURES	41%	43%	47%	43%	43%	45%	49%	41%		40%		27%	51%	56%	56%
41	# OF ELL! T	45 54401 0 1/550										400		4.00	400	4.00	460
		ME EMPLOYEES	91	92	92	98	99	99	99	99	-	103	-	103	103	103	103
43	SALARY & WA	AGES FTE*	58,273	60,915	70,992	68,300	73,678	35,575	71,567	72,648		75,927		79,574	83,399	87,412	91,621
44	FRINGE FTE*		22,936	24,618	29,946	31,502	36,001	17,443	33,150	35,051		36,657		38,452	40,111	41,844	43,656
45	TOTAL (FULL)	Y LOADED) FTE*	81,210	85,532	100,938	99,802	109,679	53,019	104,716	107,699		112,584		118,026	123,510	129,256	135,276
46					, , , , , , , , , , , , , , , , , , , ,		,							,			,
	* Does not includ	le wages or fringes for Mayor & Cour	ncil or Part-time	Employees wit	th regular sched	lules less than 30	hours per week.										
I ——				• •			•										

	Α	В	К	L	M	N	0	Р	Q	R	S	Т	U	V	W	Х	Υ
1	DRAFT 4					,	CIT	Y OF ISLE O	F PALMS SUI	MMARY OF	ALL FLINDS		<u>'</u>				
	DIALLA						CII	1 01 1522 01	T ALIVIS SOI	VIIVIAILT OF I	ALLIONDS		INCDEACE/				
			A CT. A	ACTUAL	A CTUAL		DUDGET	YTD As Of	L. D. 2024	FORFOACE	INCREASE/		INCREASE/	FORFOAST	FORFOAST	FORFOAST	FORFOAST
			ACTUAL	ACTUAL	ACTUAL	ACTUAL FY24	BUDGET	12/31/24	Jan-Dec 2024	FORECAST	(DECR) FROM	BUDGET FY26	(DECREASE)	FORECAST	FORECAST	FORECAST	FORECAST
			FY21	FY22	FY23		FY25	(6 MOS)	(12 MOS)	FY25	FY25 BUDGET		FROM FY25	FY27	FY28	FY29	FY30
2	Fund Number	Description											BUDGET				
	10 GENERAL FUND	DEVENUES.	42.077.057	4 4 0 6 2 7 2 7	45 720 004	45.074.605	4.4.027.2.40	2 022 502	46.062.705	45 022 420	4 406 000	46 400 044	4.662.462	46 577 052	46 774 045	46.056.460	47.455.204
5		REVENUES	12,877,957	14,963,737	15,730,001	15,874,685	14,827,349	3,932,502	16,062,705	15,933,438	1,106,089	16,489,811	1,662,463	16,577,952	16,771,945	16,956,169	17,155,394
6		EXPENDITURES	11,126,105	12,019,226	14,088,704	14,655,449	16,039,474	7,608,981	15,072,405	15,946,319	(93,155)	17,085,984	1,046,509	17,359,450	17,841,203	17,959,097	18,606,319
/		NET INCOME/(LOSS)	1,751,852	2,944,511	1,641,296	1,219,236	(1,212,126)	(3,676,480)	990,301	(12,881)	1,199,244	(596,172)	615,953	(781,498)	(1,069,258)	(1,002,929)	(1,450,924)
8		TRANSFERS IN	873,002	1,031,462	1,242,166	1,488,628	2,451,740	884,171	2,355,106	2,451,740	-	2,666,059	214,319	1,902,387	1,968,166	2,521,891	2,874,961
9		TRANSFERS OUT	(2,380,577)	(3,624,164)	(2,574,397)	(2,448,944)	(1,239,614)	- (2.702.200)	(2,448,944)	(1,239,614)	-	(2,069,887)	(830,273)	(1,120,889)	(898,908)	(1,518,962)	(1,424,037)
10 11		NET	244,276	351,809	309,066	258,921	0	(2,792,309)	896,463	1,199,245	1,199,244	(0)	(1)	U	(0)	0	(0)
1	20 CAPITAL											l		l			
12		REVENUES	3,627,879	1,593,848	471,648	866,858	2,660,213	778,499	1,245,113	2,439,112	(221,101)	3,780,290	1,120,076	2,740,289	1,740,289	240,289	240,289
13	T NOSECTO TOTAL	EXPENDITURES	3,216,432	2,418,562	1,555,244	2,288,258	2,619,030	877,957	2,167,342	3,978,550	1,359,520	4,508,586	1,889,556	2,753,071	2,071,071	1,275,321	1,471,571
14		NET INCOME/(LOSS)	411,447	(824,715)	(1,083,596)	(1,421,400)	41,183	(99,458)	(922,229)	(1,539,438)	(1,580,621)	(728,296)	(769,479)	(12,782)	(330,782)	(1,035,032)	(1,231,282)
15		TRANSFERS IN	2,380,577	3,444,164	2,471,375	2,116,341	1,239,614	(55,456)	2,116,341	1,239,614	(1,300,021)	2,069,887	830,273	1,120,889	898,908	1,518,962	1,424,037
16		TRANSFERS OUT	_,555,577	-	-	-	-	-	-		_	_,000,007	-	(3,000,000)	_		
17		NET	2,792,024	2,619,449	1,387,779	694,941	1,280,797	(99,458)	1,194,112	(299,824)	(1,580,621)	1,341,591	60,794	(1,891,893)	568,126	483,930	192,755
18			2,732,02	2,023,113	2,337,773	03 .,3 .1	2,200,737	(33) 133)	2,23 .,222	(233)32 1)	(1)333)321)	1,3 .1,331	00,73	(1,031,033)	300,120	.00,550	132,733
	30 MUNICIPAL																
19	ACCOM TAX FUND	REVENUES	1,828,527	2,554,894	2,755,351	2,623,641	2,455,590	1,383,678	2,790,651	2,612,792	157,202	2,563,556	107,966	2,502,199	2,549,546	2,597,841	2,647,101
20		EXPENDITURES	1,235,292	1,233,953	970,372	1,017,142	1,303,127	393,190	741,344	1,081,925	(221,202)	1,203,938	(99,189)	1,767,089	1,500,121	1,266,692	1,345,235
21		NET INCOME/(LOSS)	593,235	1,320,941	1,784,979	1,606,499	1,152,463	990,488	2,049,306	1,530,867	378,404	1,359,617	207,155	735,110	1,049,425	1,331,148	1,301,866
22		TRANSFERS IN	-	-	-	- "	-	-	-	-	-	- '	-	- '	-	-	-
23		TRANSFERS OUT	(281,700)	(432,954)	(583,050)	(829,433)	(1,114,195)	(856,195)	(1,685,628)	(989,195)	125,000	(1,104,821)	9,374	(3,498,375)	(858,602)	(1,067,966)	(1,201,463)
24		NET	311,535	887,987	1,201,929	777,066	38,268	134,293	363,678	541,672	503,404	254,796	216,528	(2,763,265)	190,823	263,182	100,403
25																	
	35 HOSPITALITY TAX																
26	FUND	REVENUES	732,447	1,582,875	1,411,167	1,592,028	1,395,952	724,562	1,586,443	1,554,754	158,802	1,465,623	69,671	1,486,199	1,514,858	1,544,091	1,573,908
27		EXPENDITURES	752,096	965,312	953,445	966,620	976,737	638,868	987,506	1,137,108	160,370	1,166,415	189,678	959,553	814,153	643,602	702,853
28		NET INCOME/(LOSS)	(19,649)	617,563	457,722	625,407	419,215	85,694	598,937	417,647	(1,568)	299,208	(120,007)	526,646	700,705	900,489	871,055
29		TRANSFERS IN				258,921		-	258,921	-	-	-	-	-	-	-	-
30		TRANSFERS OUT	(218,549)	(244,456)	(266,214)	(277,728)	(528,642)	-	(277,728)	(528,642)	-	(600,321)	(71,679)	(932,231)	(367,397)	(455,572)	(510,240)
31 32		NET	(238,198)	373,107	191,508	606,600	(109,428)	85,694	580,130	(110,996)	(1,568)	(301,113)	(191,686)	(405,585)	333,308	444,917	360,815
32	40 FIRE DEPT 1%																
22	FUND	REVENUES	156 556	162.466	200 020	220 625	210.269	202 072	204 250	20/ 155	64 707	204 071	64 702	202 570	202 570	202 570	202 570
33 34	FUND	EXPENDITURES	156,556 155,904	163,466 169,695	208,839 197,584	228,635 224,217	219,368 219,370	283,872 270,802	284,259 284,936	284,155 277,397	64,787 58,027	284,071 283,193	64,703 63,823	283,578 283,193	283,578 283,193	283,578 283,193	283,578 283,193
35		NET INCOME/(LOSS)	652	(6,229)	11,256	4,418	(2)	13,070	(676)	6,758	6,760	283,193	880	385	385	385	385
36		TRANSFERS IN	032	(0,229)	11,250	4,418	- (2)	13,070	(676)	0,736	-	-	-	- -	385	363	363
37		TRANSFERS OUT	-	-	<u> </u>	-	-	-	-		-		-				_
38		NET	652	(6,229)	11,256	4,418	(2)	13,070	(676)	6,758	6,760	878	880	385	385	385	385
39		INE	032	(0,223)	11,230	7,410	(2)	13,070	(070)	0,738	0,700	878	880	363	363	363	363
33	50 STATE ACCOM																
40		DEV/ENILIES	2 225 970	2 215 047	2 650 245	2 610 700	2 721 744	1 544 205	2 601 257	2 602 276	(20.200)	2 570 774	(160.070)	2 572 962	2 642 242	2 712 152	2 705 400
40	TAX FUND	REVENUES EXPENDITURES	2,325,879 1,582,850	3,315,847 1,597,564	3,659,215 1,775,501	3,610,788 1,738,691	3,731,744 2,639,142	1,544,295 709,469	3,681,257 1,489,660	3,693,376 1,801,813	(38,368) (837,329)	3,570,774 2,516,833	(160,970) (122,309)	3,572,862 2,794,963	3,642,313 2,376,317	3,713,152 2,057,815	3,785,408 2,066,450
41		NET INCOME/(LOSS)	743,030		1,883,714			834,826			798,961		(38,662)	777,900		1,655,337	
43		TRANSFERS IN	743,030	1,718,283	1,883,714	1,872,097 -	1,092,603	834,820	2,191,598	1,891,563	798,961	1,053,941	(38,002)	777,900	1,265,995	1,033,337	1,718,958
44		TRANSFERS OUT	- (625,523)	(603,497)	(642,811)		(1,450,294)	(27,976)	(1,143,430)	(1,400,294)	50,000	(1,460,781)	(10,487)	(4,246,788)	(1,067,219)	(1,323,352)	(1,488,108)
45		NET	117,507	1,114,786	1,240,903	(1,133,147) 738,950	(357,691)	806,850	1,048,168	491,269	848,961	(406,840)	(49,149)	(3,468,888)	198,776	331,985	230,850
45		INLI	117,307	1,114,700	1,240,303	730,330	(337,031)	800,830	1,040,100	431,203	040,301	(400,640)	(43,149)	(3,400,000)	150,770	331,363	230,630
40	55, 57 & 58 BEACH																
	RESTOR/MAINT/																
47		REVENUES	1,325,033	1,836,468	2,263,194	3,010,612	2,535,095	1,285,314	3,030,156	3,537,686	1,002,591	1,968,232	(566,863)	1,766,156	1,800,579	1,835,691	1,871,505
48	111202111210110	EXPENDITURES	23,215	98,655	411,298	2,254,858	1,802,500	1,208,693	509,727	2,224,407	421,907	930,000	(872,500)	20,380,909	410,000	365,000	385,000
49		NET INCOME/(LOSS)	1,301,818	1,737,814	1,851,896	755,754	732,595	76,621	2,520,428	1,313,279	580,684	1,038,232	305,637	(18,614,753)	1,390,579	1,470,691	1,486,505
لــــــا		, \ /	, ,	, ,	, ,	, -	,	, -	, , -	, , -	,	. ,	,	. , ,1	, ,	, ,	, , , , , , , , , , , , , , , , , , ,

	А	В	K	L	М	N	0	Р	Q	R	S	T	U	V	W	Х	Υ
1	DRAFT 4						CIT	Y OF ISLE O	F PALMS SUI	MMARY OF	ALL FUNDS						
2	Fund Number	Description	ACTUAL FY21	ACTUAL FY22	ACTUAL FY23	ACTUAL FY24	BUDGET FY25	YTD As Of 12/31/24 (6 MOS)	Jan-Dec 2024 (12 MOS)	FORECAST FY25	INCREASE/ (DECR) FROM FY25 BUDGET	BUDGET FY26	INCREASE/ (DECREASE) FROM FY25 BUDGET	FORECAST FY27	FORECAST FY28	FORECAST FY29	FORECAST FY30
50		TRANSFERS IN	-	-	-	-	-	-	-	-	-	-	-	9,000,000	-	-	-
51		TRANSFERS OUT	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
52		NET	1,301,818	1,737,814	1,851,896	755,754	732,595	76,621	2,520,428	1,313,279	580,684	1,038,232	305,637	(9,614,753)	1,390,579	1,470,691	1,486,505
53	60 510 10755		16 == 0	40.00=	110.011	157.055	4.40.000	24.422	100 =01	107.010	(22.222)	105.050	(105.050	105.050	105.050	107.070
54	60 DISASTER	REVENUES	16,750	49,327	119,841	167,266	149,308	84,192	166,581	127,219	(22,089)	105,053	(44,255)	105,053	105,053	105,053	105,053
55 56	RECOVERY FUND	EXPENDITURES	16.750	40.227	111,854	1,564	13,000	38,682	39,287	41,682	28,682	13,000	- (44.255)	13,000	13,000	13,000	13,000
57		NET INCOME/(LOSS) TRANSFERS IN	16,750	49,327	7,987 103,022	165,702 73,683	136,308	45,510	127,294 73,683	85,537	(50,771)	92,053	(44,255)	92,053	92,053	92,053	92,053
58		TRANSFERS OUT	-	180,000	105,022	73,063	-	-	73,063	<u> </u>	-	-	-	-	-	-	-
59		NET	16,750	229,327	111,009	239,385	136,308	45,510	200,977	85,537	(50,771)	92,053	(44,255)	92,053	92,053	92,053	92,053
σU		IVE	10,750	223,321	111,003	233,303	130,300	+3,510	200,311	65,557	(50,771)	32,033	(++,233)	32,033	32,033	32,033	32,033
66	C 4 1 11 07711 4 0		10010	11 700	1100	15.050	10.056	5.005	16.075	15.110	1.500	11000	-	11.000		44.000	11.000
67	64 VICTIMS	REVENUES	10,942	11,739	14,867	15,063	13,856	6,885	16,375	15,419	1,563	14,000	144	14,000	14,000	14,000	14,000
68 69	FUND	EXPENDITURES	1,424	14,769	8,296	10,886	6,700	9,611	10,073	10,911	4,211	6,600 7,400	(100)	6,600 7,400	6,600 7,400	6,600	6,600
70		NET INCOME/(LOSS) TRANSFERS IN	9,518	(3,030)	6,571	4,177	7,156	(2,726)	6,303	4,508	(2,648)	7,400	-	7,400	7,400	7,400	7,400
71		TRANSFERS OUT	-	(3,475)	(3,510)	(4,750)	(3,000)	-	(4,750)	(3,000)	-	(3,000)	-	(3,000)	(3,000)	(3,000)	(3,000)
72		NET	9,518	(6,505)	3,060	(574)	4,156	(2,726)	1,552	1,508	(2,648)	4,400	244	4,400	4,400	4,400	4,400
73		1121	3,318	(3,333)	3,000	(37.1)	.,230	(2), 20/	2,552	1,555	(2,0.0)	.,		.,	.,	.,	.,
80	68 REC	REVENUES	7,106	17,604	22,517	23,088	21,744	14,064	20,347	23,988	2,244	20,499	(1,245)	17,500	17,500	17,500	17,500
81	BUILDING	EXPENDITURES	4,015	11,871	11,343	12,551	144,000	4,164	12,167	53,000	(91,000)	76,600	(67,400)	16,600	16,600	16,600	16,600
82	FUND	NET INCOME/(LOSS)	3,091	5,733	11,174	10,537	(122,256)	9,901	8,179	(29,012)	93,244	(56,101)	66,155	900	900	900	900
83		TRANSFERS IN	3,000	3,000	3,000	3,000	3,000	-	3,000	3,000	-	3,000	-	3,000	3,000	3,000	3,000
84		TRANSFERS OUT					(,,,,,,,,,,,)	-	-	- (-	- (==)	-	-	-	-	-
85 86		NET	6,091	8,733	14,174	13,537	(119,256)	9,901	11,179	(26,012)	93,244	(53,101)	66,155	3,900	3,900	3,900	3,900
87	90 MARINA	REVENUES	354,758	524,728	705,929	1,447,703	570,162	563,557	1,616,481	983,770	413,608	2,434,724	1,864,562	585,738	587,096	588,375	590,574
88	FUND	EXPENDITURES	1,286,417	884,115	706,161	675,140	805,649	388,758	651,483	746,968	(58,681)	2,350,572	1,544,923	1,287,930	838,587	839,247	833,047
89		NET INCOME/(LOSS)	(931,659)	(359,387)	(232)	772,563	(235,488)	174,799	964,998	236,802	472,289	84,152	319,640	(702,192)	(251,491)	(250,872)	(242,473)
90		TRANSFERS IN	249,770	249,920	250,419	753,430	641,391	-	753,430	466,391	(175,000)	499,864	(141,527)	775,007	325,052	324,999	324,850
91		TRANSFERS OUT						-	-	-	-	-	-	-	-	-	-
92 93		NET	(681,889)	(109,467)	250,187	1,525,993	405,903	174,799	1,718,428	703,193	297,289	584,016	178,113	72,815	73,561	74,127	82,377
94	TOTAL	REVENUES	23,263,835	26,614,533	27,362,570	29,460,367	28,580,381	10,601,421	30,500,368	31,205,709	2,625,329	32,696,632	4,116,252	29,651,526	29,026,757	27,895,738	28,284,310
95	ALL FUNDS	EXPENDITURES	19,383,751	19,413,722	20,789,803	23,845,375	26,568,730	12,149,176	21,965,929	27,300,081	731,351	30,141,722	3,572,992	47,622,357	26,170,845	24,726,168	25,729,868
96	ALLTONDS	NET INCOME/(LOSS)	3,880,084	7,200,811	6,572,767	5,614,992	2,011,651	(1,547,755)	8,534,439	3,905,628	1,893,978	2,554,911	543,260	(17,970,830)	2,855,913	3,169,570	2,554,442
97		TRANSFERS IN	3,506,349	4,908,546	4,069,982	4,694,002	4,335,745	884,171	5,560,480	4,160,745	(175,000)	5,238,810	903,065	12,801,283	3,195,126	4,368,852	4,626,848
98		TRANSFERS OUT	(3,506,349)	(4,908,546)	(4,069,982)	(4,694,002)	(4,335,745)	(884,171)	(5,560,480)	(4,160,745)	175,000	(5,238,810)	(903,065)	(12,801,283)	(3,195,126)	(4,368,852)	(4,626,848)
99		NET	3,880,084	7,200,811	6,572,767	5,614,992	2,011,651	(1,547,755)	8,534,439	3,905,628	1,893,978	2,554,911	543,260	(17,970,830)	2,855,913	3,169,570	2,554,442
100																	
101	TOTAL UNRESTRICTE	ED FUND BALANCES	15,651,824	18,852,410	20,660,263	21,853,510	23,270,615	-	-	22,838,468	-	24,272,111	-	22,472,271	23,132,450	23,708,433	23,993,241
102	TOTAL TOURISM FU	ND BALANCES	4,268,561	6,644,441	9,278,781	11,401,397	10,972,546	-	-	12,323,343	-	11,870,186	-	5,232,448	5,955,356	6,995,440	7,687,508
103	TOTAL BEACH FUND	BALANCES	4,756,013	6,493,827	8,345,723	9,101,477	9,834,072	-	-	10,414,756	-	11,452,988	-	1,838,235	3,228,814	4,699,505	6,186,010
104	TOTAL OTHER FUND	BALANCES	155,252	151,251	179,741	197,122	82,020	-	-	179,376	-	131,552	-	140,237	148,922	157,606	166,291
105	SUBTOTAL GOVER	NMENTAL FUNDS	24,831,650	32,141,928	38,464,508	42,553,506	44,159,253	-	-	45,755,942	-	47,726,836	-	29,683,191	32,465,542	35,560,985	38,033,050
107	TOTAL MARINA NET	POSITION	5,957,485	5,848,019	6,098,205	7,624,199	8,030,102	-	-	8,327,391	-	8,911,407	-	8,984,223	9,057,784	9,131,911	9,214,288
108	TOTAL MARINA NET	POSITION LESS FIXED						THE OTHER FUI	ND BALANCES)	3,954,253	-	4,300,129	-	3,975,805	4,096,226	4,211,213	4,328,450
110	TOTAL FLIND BALAN	CES & NET POSITION	30 789 135	37,989,947	44 562 712	50,177,705	52,189,355		-	54,083,333		56,638,244		38,667,413	41,523,326	44,692,896	47,247,338
110	IOTAL FUND BALAN	CL3 & NET FOSITION	30,763,133	37,303,347	77,302,713	30,177,703	32,103,333	•		J - ,003,333		30,030,244	•	30,007,413	71,323,320	77,032,030	71,241,330

Isle of Palms FY 2026 Budget Summary Tourism Contribution As of 5/8/2025

City of Isle of Palms

Tourism Funds FY26 Budget

DEPARTMENT/CATEGORY		MUNICIPAL ACCOMMODATIONS TAX	STATE ACCOMMODATIONS TAX	HOSPITALITY <u>TAX</u>	TOTAL <u>TOURISM</u>
<u>REVENUE</u>		\$2,563,556	\$3,570,774	\$1,465,623	\$7,599,953
EXPENSE Debt Service Operating Expenses Capital Outlay Drainage		166,170 381,100 458,000 198,668	91,914 1,426,252 998,667 0	217,948 538,800 409,667 0	476,033 2,346,152 1,866,334 198,668
		\$ 1,203,938	\$ 2,516,833	\$ 1,166,415	\$ 4,887,187
NET INCOME/(EXPENSE)		\$1,359,617	\$1,053,941	\$299,208	\$2,712,766
FUND BALANCE Beginning Fund Balance (Forecast) Transfer In		\$5,003,810 \$0	5,384,278 \$0	\$1,935,255 \$0	\$12,323,343 \$0
Transfer Out		(\$1,104,821)	(1,460,781)	(\$600,321)	(\$3,165,923)
Transfer Out	3 Firefighters	321,159			
	3 Police Officers	321,273			
	1/2 Public Workers Fuel	45,000			
	Public Works Temp Labor	124,000			
	1 Public Works CDL Driver	93,390			
	1/3 Marina Green Space	50,000			
	Marina Maintenance	75,000			
	1/2 Marina Resurface Parking Lot	75,000			
	Public Relations & Tourism Coordinator		42,101		
	3 Firefighters		294,126		
	3 Paramedics		339,470		
	2 Police Officers		212,427		
	BSOs and Marina Parking Attendant		60,027		
	Police Overtime (Portion)		20,000		
	Front Beach Restroom Attendant		30,465		
	STR Coordinator		79,224		
	1 Code Enforcement Officer		80,077		
	75% Marina Debt Service		249,864		
	Beach Run Sponsorship		3,000		
	1/3 Marina Green Space		50,000		
	2 Firefighters			193,487	
	1/2 Fire Inspector			80,760	
	2 Police Officers			243,206	
	1 Public Works CDL Driver			82,869	
Net Income/Expense		\$1,359,617	\$1,053,941	\$299,208	\$2,712,766
Ending Fund Balance		\$5,258,606	\$4,977,438	\$1,634,141	\$11,870,186

Isle of Palms FY 2026 Budget Summary By Department Spend, Source Fund and ATAX Contribution Draft for Discussion - As of 5/8/2025

DRAFT 4

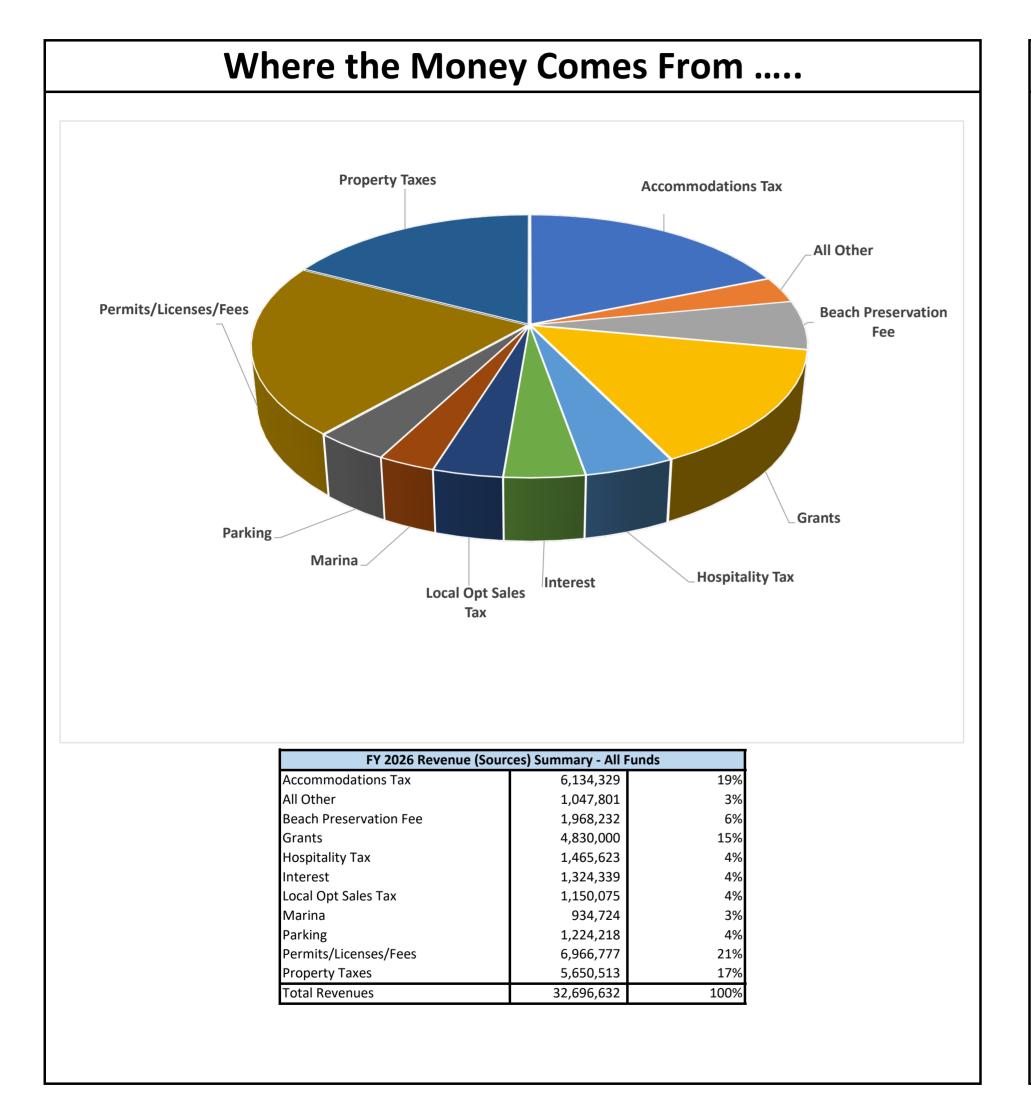
DEPARTMENT/CATEGORY GENERAL MUNI STATE CAPITAL BEACH ALL MARINA TOTAL	
	% of % Funded <u>AL EXPENSE</u> <u>By Muni & State ATAX</u>
<u>REVENUE</u> \$16,489,811 \$2,563,556 \$3,570,774 \$1,465,623 \$3,780,290 \$1,968,232 \$423,623 \$2,434,724 \$32,696,632	
EXPENSE BY DEPARTMENT	
Mayor & Council \$142,878 \$142,878	0.5%
General Government \$2,998,607 \$205,613 \$133,400 \$168,102 \$281,000 \$13,000 \$3,799,722	12.6% 8.9%
Charleston Visitor Bureau \$1,056,082 \$1,056,082	3.5% 100.0%
Police/BSO \$4,048,737 \$173,000 \$73,500 \$133,846 \$156,500 \$6,600 \$4,592,184 Fire \$5,506,871 \$223,957 \$217,914 \$188,100 \$178,160 \$283,193 \$6,598,196	15.2% 5.4% 21.9% 6.7%
Fire \$5,506,871 \$223,957 \$217,914 \$188,100 \$178,160 \$283,193 \$6,598,196 Public Works \$1,974,171 \$398,668 \$634,167 \$586,867 \$3,573,707 \$7,167,580	23.8%
Building and Planning \$581,208 \$054,107 \$3580,807 \$3,575,707 \$7,107,360 \$706,208	2.3%
Recreation \$1,337,789 \$73,000 \$101,500 \$89,500 \$133,519 \$76,600 \$1,811,908	6.0%
Judicial \$495,722	1.6%
Front Beach Mgmt. & Facilities \$0 \$129,700 \$300,271 \$0 \$429,971	1.4%
Beach Restoration \$930,000 \$930,000	3.1%
Marina \$60,700 \$2,350,572 \$2,411,272	8.0%
\$ 17,085,984 \$ 1,203,938 \$2,516,833 \$1,166,415 \$4,508,586 \$930,000 \$379,393 \$2,350,572 \$30,141,722	100.0% 12.3% Muni & State Ataxes
\$\frac{\pi_17,005,504}{\pi_17,005,504} \pi_17,005,500 \	9.2% Excl. CVB
NET INCOME/(EXPENSE) (\$596,172) \$1,359,617 \$1,053,941 \$299,208 (\$728,296) \$1,038,232 \$44,229 \$84,152 \$2,554,911	J.Z/o
FUND BALANCE RECONCILIATION	
Beginning Fund Balance (Forecast) \$6,011,087 \$5,003,810 \$5,384,278 \$1,935,255 \$13,335,714 \$10,414,756 \$3,671,049 \$8,327,391 \$54,083,340	
Transfer In \$2,666,059 \$0 \$0 \$0 \$2,069,887 \$0 \$3,000 \$499,864 \$5,238,810	
Transfer Out (\$2,069,887) (\$1,104,821) (\$1,460,781) (\$600,321) \$0 \$0 (\$3,000) \$0 (\$5,238,810)	% of total City expense covered by Muni Add Xfer % 8.5% and State Ataxes
Net Income/Expense (\$596,172) \$1,359,617 \$1,053,941 \$299,208 (\$728,296) \$1,038,232 \$44,229 \$84,152 \$2,554,911	8.8% Excl. CVB 30% Promotion
((+25)25) +1,000,000	
Ending Fund Balance \$6,011,087 \$5,258,606 \$4,977,438 \$1,634,141 \$14,677,305 \$11,452,988 \$3,715,278 \$8,911,407 \$56,638,250	
	Il - In ATAX Funding % 20.9%
Ending Fund Balance Excluding Marina \$47,726,843 Marina Ending Cash Balance \$4,300,129	
ivialilia Liiuliig Casii DalaiiCe 54,300,129	
Illustrative Fund Balance Per Council Presentation \$52,026,972	

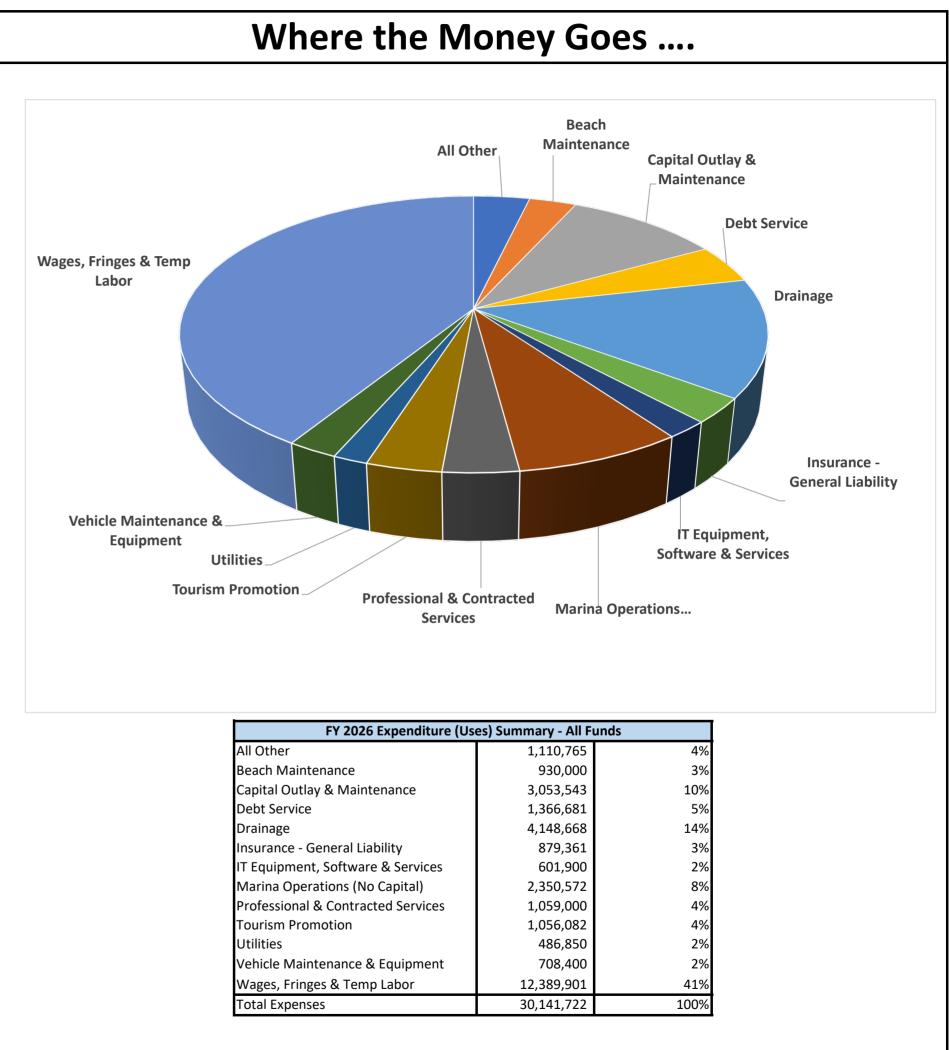
Note

Total expenses on council summary will not tie to overall fund summary total expenses tab by (\$238,140) due to adjustments for Marina's fund depreciation \$330,860, capital items (\$300,000) and debt service principal payments (\$269,000).

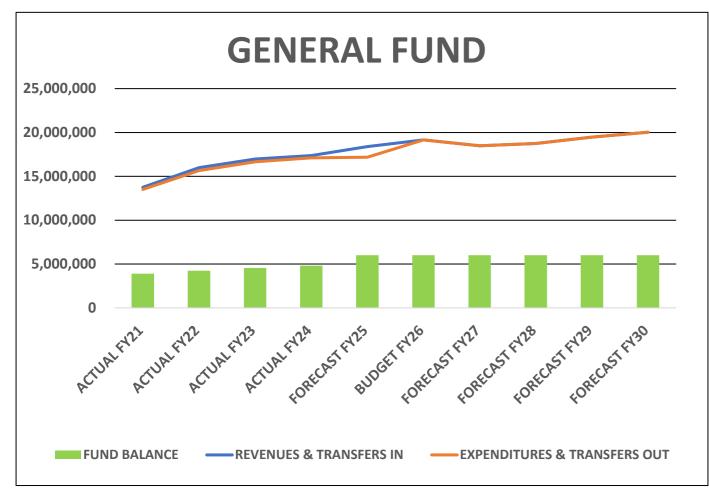
The comparable amount for the Marina Enterprise Fund is not Fund Balance, but total Marina net position.

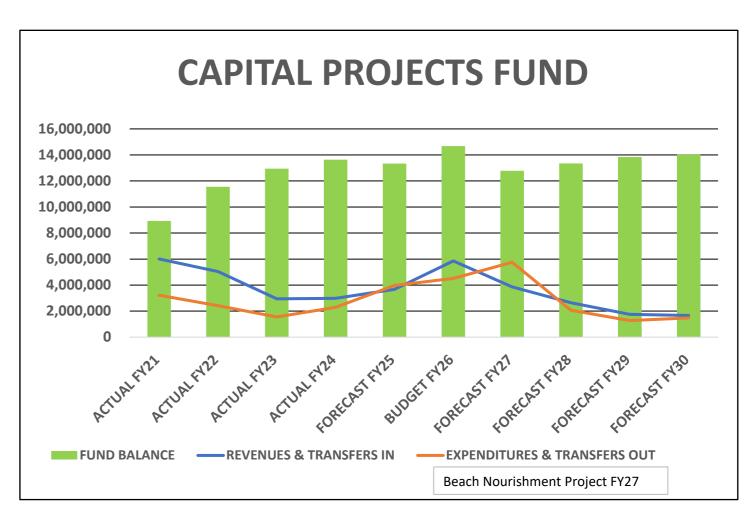
CITY OF ISLE OF PALMS FY26 BUDGET - ALL FUNDS COMBINED

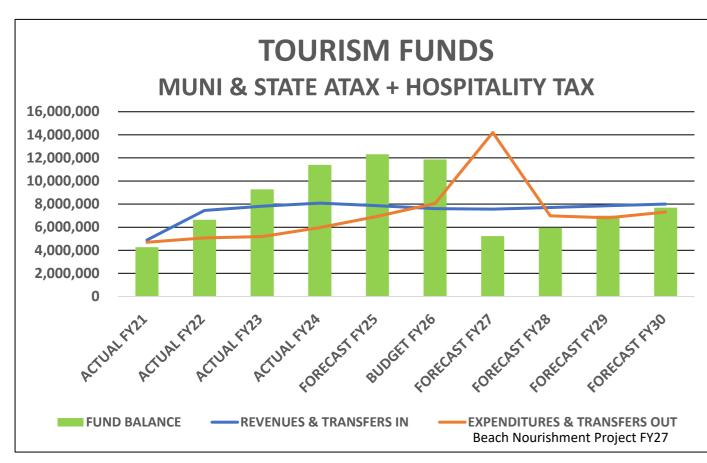


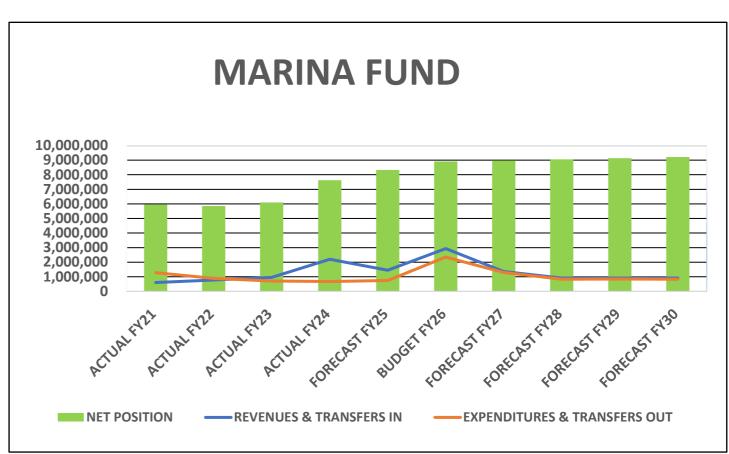


CITY OF ISLE OF PALMS - HISTORICAL & FORECASTED ENDING FUND BALANCES

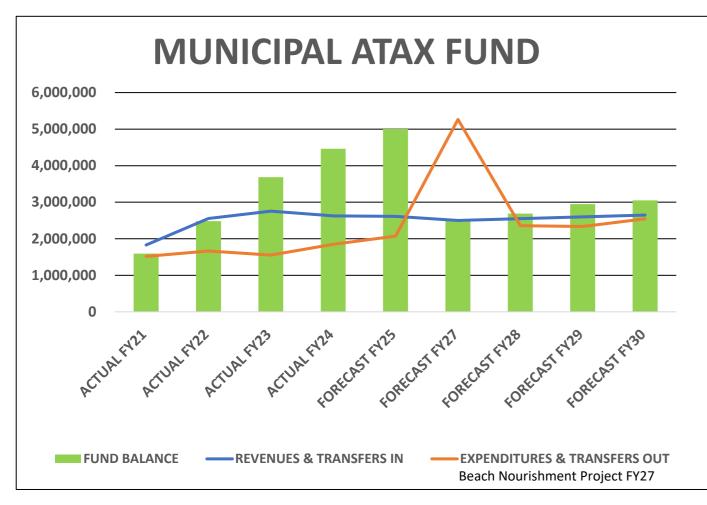


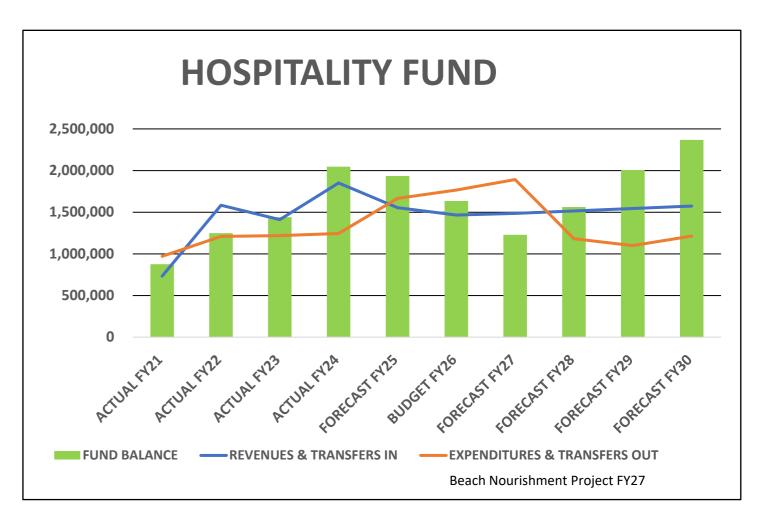


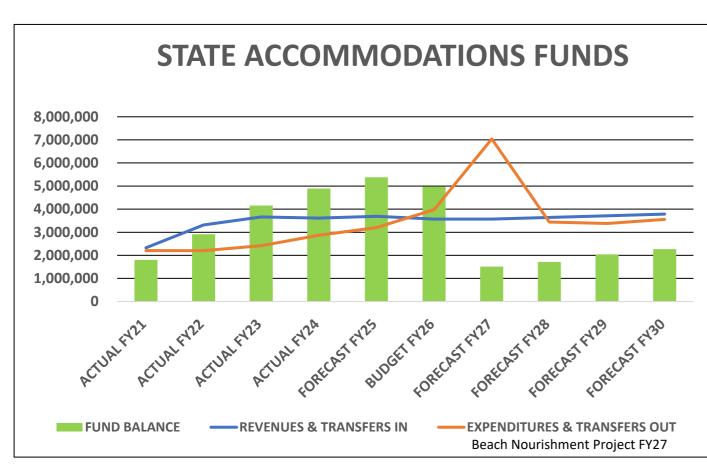


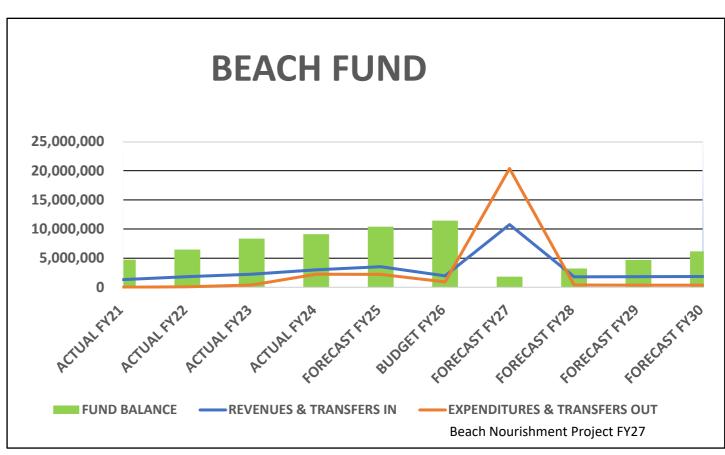


CITY OF ISLE OF PALMS - HISTORICAL & FORECASTED ENDING FUND BALANCES









Δ	B	I N I	0	R	т	п	V	w	х	Υ	AA
1 DRAFT 4	1	14	CITY	OF ISLE OF	PΔI MS GFI	NERAL FLIND	<u> </u>	٧٧]	^ 1	'	CITY OF ISLE OF PALMS GENERAL FUND
1 DIAIT4	DRAFT 4 CITY OF ISLE OF PALMS GENERAL FUND INCREASE/										CITT OF ISEE OF FACING GENERAL FORD
		ACTUAL	BUDGET	FORECAST	BUDGET	(DECREASE) FROM	FORECAST	FORECAST	FORECAST	FORECAST	NOTES
2 GL Number	Description	FY24	FY25	FY25	FY26	FY25 BUDGET	FY27	FY28	FY29	FY30	NOTES
3	Description					1125 000001					
4											
5	GENERAL FUND REVENUES										
40 2400 4004	DD ODEDTY TAYES	4 2 4 5 2 2 0	4 226 500	4.550.463	4 605 246	250 706	4 742 460	4 700 500	4 027 406	4 005 000	to 2025 Charlest Const. I'll do a second of const. The Cit. I'll and he will be to be for the to set of the FVOC
6	PROPERTY TAXES	4,346,339	4,336,509	4,558,462	4,695,216	358,706	4,742,168	4,789,590	4,837,486	4,885,860	In 2025 Charleston County will do a reassessment of property values. The City will use the rollback millage calculation to keep the tax rate flat for FY26.
7 10-3100.4002	LOCAL OPTION SALES TAX	1,213,304	1,136,117	1,210,605	1,150,075	13,957	1,173,076	1,196,538	1,220,469	1,244,878	FY26 budget based on 95% of most recent 12 month actual collections. Long-term forecast assumes 2% annual increase.
8 10-3100.4003	PROPERTY TAX DEBT SERVICE	918,823	940,724	955,297	955,297	14,573	964,850	974,498	984,243		FY26 budget based most recent 12 month actual collections. FY27 will assume increase in debt service of two millage point for Fire Engine.
9 10-3210.4005	TELECOMMUNICATIONS LICENSES	12,106	15,000	12,148	12,000	(3,000)	12,000	12,000	12,000	12,000	FY25 forecast and FY26 budget based 12 month actual.
											EV26 hudget estimated at 05% of lest 12 months to include Airhab revenue also 15% rate increases to been rate and rate nor \$1% for at 2.049 licenses estimated at \$297%. Long term forecast increases 1%
10-3210.4006	BUSINESS LICENSES	2,076,730	1,984,822	2,249,568	2,524,090	539,268	2,549,330	2,574,824	2,600,572	2,626,578	FY26 budget estimated at 95% of last 12 months to include Airbnb revenue plus 15% rate increase to base rate and rate per \$1K fee at 2,048 licenses estimated at \$387K. Long-term forecast increases 1%
10											annually. This revenue stream is tightly aligned with construction activity. Higher interest rates may negatively impact this revenue.
11 10-3210.4007	INSURANCE LICENSES	1,206,863	996,370	1,106,863	1,117,932	121,562	1,129,111	1,140,402	1,151,806	1,163,324	Forecast 1% annual increases to reflect increases in insurance rates.
12 10-3210.4008	PUBLIC UTILITIES	898,762	850,000	882,816	865,000	15,000	865,000	865,000	865,000	865,000	This revenue a factor of utility fees paid.
10-3210 4009	BUILDING PERMITS	733,157	611,273	838,190	797,462	186,188	805,436	813,490	821,625	829,842	FY26 budget based on 85% of most recent 12 months plus 15% rate increase to base rate and rate per \$1K fee estimated at \$85K. Long-term forecast increases 1% annually. This revenue stream is tightly
13		755,157	011,275	030,130	757,402	100,100	003,430	013,430	021,025	023,042	aligned with construction activity. Higher interest rates may negatively impact this revenue.
14 10-3210.4010	ANIMAL LICENSES	-	-	-	-	-	-	-	-	-	The City no longer requires payment for dog permits.
10-3210.4011	RESIDENTIAL RENTAL LICENSES	1,604,259	1,447,849	1,505,883	1,635,295	187,446	1,668,001	1,701,361	1,735,388	1,770,096	Budget based 90% of last 12 months plus 15% rate increase to base rate of 1,800 estimated licenses (\$280K). Long-term forecast increases 2% annually.
15											
	TRANSPORT NETWORK CO FEE	18,967	12,000	15,912	15,000	3,000	15,000	15,000	15,000		Fees from Transportation fares.
	COURT GENERATED REVENUES	393,609	300,000	425,000	550,000	250,000	495,000	495,000	495,000	495,000	Function of tickets written. FY26 budget based on PCI Municipal Parking revenue projections at city's portion of 100%.
	INTERGOVERNMENT TRANSFERS	-	-	-	-	-	-	-	-	-	
	GRANT INCOME	26,833	-	7,607	-	-	-	-	-		IOP Water & Sewer share of Federal Lobbyist
	STATE SHARED FUNDS	108,282	100,000	105,932	100,000	-	100,000	100,000	100,000	•	Aid to Subdivisions from State
	STATE SHARED FUNDS-ALCOHOL	43,050	48,000	42,900	43,000	(5,000)	43,000	43,000	43,000	· · · · · · · · · · · · · · · · · · ·	This is the Sunday alcohol license fee paid by island businesses.
22 10-3500.4501	MISCELLANEOUS	3,556	3,000	-	51,000	48,000	3,000	3,000	3,000	3,000	IOP Water & Sewer share of Federal Lobbyist (\$48K) Municipal parking lets, March and April \$10 per vehicle (Margarial Day thru Labor Day \$15 per vehicle Man Fri / \$35 per vehicle Seturday Sunday and Helidays / Sent Oct \$10 per vehicle FV26 Budget
22 10 2500 4502	PARKING LOT REVENUES	C/1 F00	700 000	600 480	624.251	(7E 640)	626 020	640 575	662 566	67E 010	Municipal parking lots -March and April \$10 per vehicle/Memorial Day thru Labor Day \$15 per vehicle Mon-Fri/ \$25 per vehicle Saturday, Sunday and Holidays/ Sept-Oct \$10 per vehicle. FY26 Budget
	SALE OF ASSETS	641,598	700,000	609,480 19,775	624,351 5,000	(75,649)	636,838	649,575	662,566		based PCI Municipal Parking revenue projections at city's portion of 66%.
	INTEREST INCOME	80,916 166,006	20,000 136,842	170,940	127,662	(15,000) (9,180)	5,000 127,662	5,000 127,662	5,000 127,662		Gov Deal sales of replacing vehicles FY26 interest income based on 3% annual rate of LGIP investment balance.
	REC. INSTRUCTORS INCOME	231,352	220,000	239,118	231,000	11,000	235,620	240,332	245,139	250,042	
	REC. PROGRAM INCOME	95,699	90,000	96,740	92,000	2,000	92,000	92,000	92,000	92,000	
	RECYCLING REVENUE	-	-		-	-	-	- 32,000		- 52,000	
	KENNEL FEES	14	30	7	7	(23)	7	7	7	7	
	STATE ACC TAX ADMIN FEE	200,227	186,712	197,837	187,945	1,234	191,704	195,538	199,449	203.438	Follows forecast estimates for State Atax. Based on 95% of last 12 month collections.
	PARKING METER REVENUE	645,442	678,000	573,110	599,867	(78,133)	611,864	624,101	636,583		Rate for street kiosks is \$3/hr. FY26 Budget based on PCI Municipal Parking revenue projections at city's portion of 66%.
	CART PURCHASE REVENUE	10,350	8,000	8,000	8,000	-	8,000	8,000	8,000		Roll Carts -scheduled to be replaced over 3 years (started in FY25) to accommodate side loader truck.
	ALARM PERMIT REVENUE		-	-	-	-	-	-	-,	-	Alarm permits are no longer required.
	BREACH INLET BOAT RAMP FEES	300	100	100	100	-	100	100	100	100	
	RESIDENTIAL PARKING GUEST BOOKS	120	-	-	-	-	-	-	-	-	
	TREE REPLACEMENT COLLECTIONS	50,900	6,000	6,250	6,000	-	6,000	6,000	6,000	6,000	-
		,	,	, = 3	,		,	,	,	.,	
37 10-3860.4530	SBITA FINANCING	147,122	-	94,898	96,514	96,514	98,184	99,926	89,073	90,349	Software Subscriptions GASB 96-This is due to the accounting requirement to recognize the value of the asset acquired through the arrangement. This is a non-cash entry.
38	TOTAL GENERAL FUND REVENUES (NO TRA		14,827,349			1,662,463	16,577,952	16,771,945	16,956,169	17,155,394	
39	% Increase/(Decrease) from Prior Year	1%	-7%				1%	1%			

	Α	В	N	0	R	T	U	V	W	Х	Υ	AA
1	DRAFT 4			CITY	OF ISLE OF	PALMS GE	NERAL FUND	•				CITY OF ISLE OF PALMS GENERAL FUND
3	GL Number	Description	ACTUAL FY24	BUDGET FY25	FORECAST FY25	BUDGET FY26	INCREASE/ (DECREASE) FROM FY25 BUDGET	FORECAST FY27	FORECAST FY28	FORECAST FY29	FORECAST FY30	NOTES
41		MAYOR & COUNCIL					-					
42	10-4010.5001	SALARIES & WAGES	17,000	17,000	16,375	17,000	-	17,000	17,000	17,000	17,000	
43	10-4010.5004	FICA EXPENSE	956	1,301	794	1,301	-	1,301	1,301	1,301	1,301 FICA	rate is 7.65%
44	10-4010.5005	RETIREMENT EXPENSE	542	278	251	278	-	3,155	3,155	3,155	3,155 SCRS	S employer contribution rates are 18.56%
45	10-4010.5006	GROUP HEALTH INSURANCE	71,714	85,551	80,775	86,050	499	90,783	94,414	98,191	102,119 Curre	ent PEBA rates & dependent elections plus 7% increase on 1/1/26. City of IOP specific experience modifier load factor is 1.000.
46	10-4010.5007	WORKERS COMPENSATION	497	513	527	513	-	525	538	552	566 Based	d on current SCMIT rates (including an experience modifier) and forecasted salaries.
47	10-4020.5010	PRINT AND OFFICE SUPPLIES	998	1,500	1,393	1,500	-	1,500	1,500	1,500	1,500	
48	10-4020.5014	MEMBERSHIP AND DUES	50	500	1,500	500	-	500	500	500	500	
49	10-4020.5015	MEETINGS AND SEMINARS	17,786	17,000	17,000	17,000	-	17,000	17,000	17,000	17,000 MAS	C conferences and Statehouse meetings.
50	10-4020.5016	VEHICLE, FUEL & OIL	164	-	-	-	-	-	-	-	-	
51	10-4020.5021	TELEPHONE/CABLE	6,402	7,000	6,507	7,000	-	7,000	7,000	7,000	7,000 Increa	ased for cell phones for Council
52	10-4020.5062	INSURANCE	201	3,100	231	236	(2,864)	240	245	250	255 Forec	cast 2% annual increase each year
53		MISC. & CONTINGENCY EXP	6,897	6,000	6,483	6,000	-	6,000	6,000	6,000	6,000	
	10-4020.5088	CITIZENS & EMPLOYEE SERVICES	427	5,500	5,935	5,500	-	5,500	5,500	5,500	5,500 Includ	des \$60 Thanksgiving gift card for employees
55 56		SUBTOTAL MAYOR & COUNCIL	123,633	145,243	137,772	142,878	(2,365)	150,505	154,154	157,949	161,895	
56		% Increase/(Decrease) from Prior Year	17%	17%	-5%	-2%		5%	2%	2%	2%	

Λ.	р	l N I	0	р Г	т Т	11 1	V I	\A/ I	v I	Y AA
1 DRAFT 4	D	IV		OF ISLE OF	PAI MS GF	NERAL FUND	v	vv	^	CITY OF ISLE OF PALMS GENERAL FUND
1 DRAFT 4			CITT	OI ISEE OI	I ALIVIS GL	INCREASE/				CITT OF ISEE OF FACING GENERAL FORD
		ACTUAL	BUDGET	FORECAST	BUDGET	(DECREASE) FROM	FORECAST	FORECAST	FORECAST	FORECAST NOTES
2 GL Number	Description	FY24	FY25	FY25	FY26	FY25 BUDGET	FY27	FY28	FY29	FY30
3	·									
58	GENERAL GOVERMENT									
50										FY26 Budget 2.5% COLA and 3% merit pool for adjustments effective 1/1/2026. Long-term forecasts include an annual 5%. FY26 includes FT Financial Analyst and Resilience and Beach Preservation Manager
59 10-4110.5001	SALARIES & WAGES	528,990	594,671	545,782	784,393	189,722	823,613	864,794	908,033	953,435 (Recommendation from Beach Preservation Ad Hov Committee and Community Enrichment Task Force.
60 10-4110.5002	OVERTIME WAGES	-	1,816	908	1,556	(261)	1,595	1,634	1,675	1,717 Forecast increase is 2.5% per year
61 10-4110.5003	PART-TIME WAGES	-	-	-	-	-	-	-	-	-
62 10-4110.5004	FICA EXPENSE	39,356	45,631	41,822	60,125	14,494	63,128	66,282	69,593	73,069 FICA rate is 7.65%
63 10-4110.5005	RETIREMENT EXPENSE	91,699	110,708	98,108	145,872	35,164	153,159	160,809	168,842	177,276 SCRS employer contribution rates are 18.56%
64 10-4110.5006	GROUP HEALTH INSURANCE	55,711	84,054	62,210	113,945	29,891	120,212	125,020	130,021	135,222 Current PEBA rates & dependent elections plus 7% increase on 1/1/26. City of IOP specific experience modifier load factor is 1.000.
65 10-4110.5007	WORKERS COMPENSATION	4,990	5,141	6,036	7,029	1,888	7,205	7,385	7,570	7,759 Based on current SCMIT rates (including an experience modifier) and forecasted salaries.
10-4120 5009	DEBT SERVICE - PRINCIPAL	705,521	700,731	709,907	768,041	67,310	689,033	695,243	239,015	100% Debt service on Public Safety Building GO bond (\$425K) and \$3.5M Drainage Phase 3 GO Bond (\$222K), 40% of debt service on Fire Station 2 GO bond (\$110K). FS2 bond matures 1/1/26 and falls off
66	DEDI SERVICE - FRINCIPAL	703,321	700,731	703,307	700,041	07,310	009,033	033,243	239,013	schedule in FY27 and PSB bond matures 3/1/28. Includes VC3 and Citibot SBITA principal (\$11.9K) as defined in GASB 96.
67 10-4120.5010	PRINT AND OFFICE SUPPLIES	10,948	12,000	9,500	12,000		12,000	12,000	12,000	12,000 Increased for additional personnel in City Hall
68 10-4120.5011	DEBT SERVICE - INTEREST	150,386	129,029	141,736	109,884	(19,145)	85,460	61,829	37,940	33,489 matures 3/1/28. FY26+ includes VC3 SBITA interest (12K).
69 10-4120.5013	BANK SERVICE CHARGES	11,618	11,000	13,365	11,700	700	11,700	11,700	11,700	11,700
70 10-4120.5014	MEMBERSHIP AND DUES	5,041	6,000	5,574	6,000	-	6,000	6,000	6,000	6,000
71 10-4120.5015	MEETINGS AND SEMINARS	11,307	11,000	11,000	12,000	1,000	12,000	12,000	12,000	12,000 Includes SCCCMA, ICMA, MASC, BS&A, GFOA and SCBA conferences.
72 10-4120.5016		4,836	5,500	4,712	5,500	-	5,500	5,500	5,500	5,500 FY26 budget based on recent 12 months usage and an estimated \$3.16/gallon cost for marine-grade unleaded and \$3.26/gallon cost for diesel fuel per Cel Oil.
73 10-4120.5020	ELECTRIC AND GAS	5,389	5,500	5,543	5,500	-	5,500	5,500	5,500	5,500
74 10-4120.5021	TELEPHONE/CABLE	12,571	10,500	12,250	12,500	2,000	12,500	12,500	12,500	12,500
75 10-4120.5022	WATER AND SEWER	1,637	1,900	1,900	1,900	-	1,900	1,900	1,900	1,900
										Includes City-wide VC3 contract (IT svcs, email, Microsoft licenses, security and backups - 255k) Server replacement (\$16k), workstation replacements (\$16K) and website maint (7k). Also Gen Govt Dept
10-4120.5024	IT EQUP, SOFTWARE & SVCS	248,911	380,500	380,500	354,500	(26,000)	260,505	260,025	259,527	259,026 Timekeeping and HR software annual processing fees (7.5K), Citibot resident engagement AI software (15k), software for Public Relations position (10k), Adobe DC (2k), BS&A accounting software (12k),
76										misc provision (2k), hardware replacements (8k), and Incentfit (4K). Moved VC3 SBITA to principal & interest as defined in GASB 96.
76										
77 10-4120.5025	NON-CAPITAL TOOLS & EQUIPMENT	_	1,000	1,000	2,000	1,000	1,000	1,000	1,000	1,000 Provision for small (<\$5k) equipment as needed - does not include computer hardware that is now budgeted in new IT Equip, Software & Svcs account. FY26 includes new camera for PR (\$1K).
77 10-4120.3023		<u>-</u>				1,000				City Hall recurring expenses for cleaning, pest control, byac, stormwater/sol waste disp fees, pressure washing & elevator maint (\$10k). Tree Fund expenditures (\$15k only if needed), and miss provision as
78 10-4120.5026	MAINT & SERVICE CONTRACTS	18,948	29,000	26,069	29,000	-	29,000	29,000	29,000	29,000 needed (\$4k).
79 10-4120.5027	MACHINE/EQUIPMENT REPAIR	246	500	800	500	-	500	500	500	500
80 10-4120.5044	CLEANING/SANITARY SUPPLY	50	2,500	1,500	1,500	(1,000)	1,500	1,500	1,500	1,500
81 10-4120.5049	MEDICAL AND LAB	491	700	550	550	(150)	550	550	550	550
82 10-4120.5061	ADVERTISING	7,871	8,000	12,554	12,000	4,000	6,000	6,000	6,000	6,000 Covers all advertising needs of the City - public notices, employment, license renewals, etc.
83 10-4120.5062	INSURANCE	27,364	27,600	35,814	37,247	9,647	37,992	38,752	39,527	40,317 Forecast 2% annual increase each year.
84 10-4120.5063	RENT AND LEASES	8,731	9,000	7,340	9,000	-	9,000	9,000	9,000	9,000 City Hall copiers and postage meter.
10-4120.5064	EMPLOYEE TRAINING	51,731	128,220	128,220	79,365	(48,855)	37,000	37,000	37,000	37,000 Incls \$5,000 for City Hall training, \$2,000 for a safety program and \$72,365 for City-wide tuition reimb program (requests received in advance from employees)
85		,·	-,	,	-,	(1-)	,	,,,,,,,	/	
10-4120.5065	PROFESSIONAL SERVICES	87,682	85,000	131,000	102,000	17,000	102,000	102,000	102,000	Incls annual audit fees including Single Audit in FY26 (\$54k), Clerk to Council (\$30k), Flex benefits administration (\$1k), credit and background checks on new employees (\$3k), Codification updates and
87 10-4120.5066	TEMPORARY LABOR		4,000		4,000		4,000	4,000	4,000	online searchable code (\$4k), and drug tests & misc (\$10k) 4,000 Provision for occasional office help in City Hall
37 10-4120.5000	ILIVIFONANT LABOR	-	4,000		4,000		4,000	4,000	4,000	Incls grant writing/mgt services (\$30k), traffic engineer consultant for traffic and transportation needs (\$30k), provision for water testing for initiatives coming from Environmental Advisory Committee and
10-4120.5067	CONTRACTED SERVICES	76,074	149,000	149,000	245,000	96,000	229,000	229,000	229,000	229,000 Community Enrichment Task Force (\$15k), Smart Recycling composting service (\$6k), Fisher glass recycling (\$10k), lobbyist (\$48k), 50% cost split with IOP Water and Sewer Federal Lobbyist (\$96K) and
88		. 0,0	5,500	2.5,000	5,555	30,000	,	223,000	,	general provision if needed (\$10k)
89 10-4120.5068	ELECTION EXPENSES	12,766	-	8,039	10,000	10,000	-	10,000	-	10,000 Municipal elections in November of odd numbered calendar years, expense included in even numbered fiscal years
			40.000				E4.000		E4.000	Provision for donations to Chaplaincy or Bird Rescue when these services are rendered to the City (\$1k), employee appreciation event (\$12k), Holiday Party (\$25k), employee engagement events and
90 10-4120.5079	MISC. & CONTINGENCY EXP	44,717	49,000	47,086	54,000	5,000	54,000	54,000	54,000	Incentfit program (\$15k) & misc (\$1k).
91 10-4120.5085		50,658	-	-	-	-	-	-	-	- GASB 96 VC3 Software Subscription SBITA
92	SUBTOTAL GENERAL GOVT	2,276,242	2,609,201	2,599,824	2,998,607	389,406	2,782,551	2,832,423	2,402,393	2,475,966
93	% Increase/(Decrease) from Prior Year	-6%	15%	0%	15%		-7%	2%	-15%	3%

А	В	N	0	R	T	U	V	W	X	Y
1 DRAFT 4			CITY	OF ISLE OF	PALMS GE	NERAL FUND				CITY OF ISLE OF PALMS GENERAL FUND
		ACTUAL	BUDGET	FORECAST	BUDGET	INCREASE/	FORECAST	FORECAST	FORECAST	T FORECAST
		FY24	FY25	FY25	FY26	(DECREASE) FROM	FY27	FY28	FY29	FY30 NOTES
2 GL Number	Description					FY25 BUDGET				
94										
95	POLICE									
96 10-4410.5001	SALARIES & WAGES	1,757,362	1,922,343		2,075,850	153,507	2,179,643	2,288,625	2,403,056	
97 10-4410.5002	OVERTIME WAGES	166,349	172,198	161,791	187,876	15,678	193,137	198,544	204,104	4 209,818 Approximately 9% of regular pay for officers, 17% for communications specialists.
98 10-4410.5003	PART-TIME WAGES	-	-	-	-	-	-	-	-	
99 10-4410.5004	FICA EXPENSE	144,035	160,232	153,426		12,943	181,518	190,268	199,448	
100 10-4410.5005	RETIREMENT EXPENSE	384,086	428,661	409,723	463,479	34,819	491,896	515,610	540,485	
101 10-4410.5006		265,179	313,210	305,204	317,781	4,571	335,259	348,669	362,616	
102 10-4410.5007	WORKERS COMPENSATION	105,093	105,798	107,418	114,404	8,606	117,264	120,196	123,201	
103 10-4420.5010	PRINT AND OFFICE SUPPLIES	13,383	15,000	13,131	15,000	-	14,000	14,000	14,000	
104 10-4420.5014	MEMBERSHIP AND DUES	1,813	2,000	1,199	2,000	-	2,000	2,000	2,000	
105 10-4420.5015	MEETINGS AND SEMINARS	3,459	3,000	1,500	3,000	- (F F00)	3,000	3,000	3,000	
106 10-4420.5016	VEHICLE, FUEL & OIL	107,419	105,500	102,642	100,000	(5,500)	105,500	105,500	105,500	
107 10-4420.5017	VEHICLE MAINTENANCE	60,327	60,000	58,348	60,000	· .	60,000	60,000	60,000	
108 10-4420.5020	ELECTRIC AND GAS	29,325	33,000	31,573	32,000	(1,000)	32,000	32,000	32,000	
109 10-4420.5021	TELEPHONE/CABLE	53,116	52,000	52,000	58,400	6,400	58,400	58,400	58,400	
110 10-4420.5022	WATER AND SEWER	5,965	6,500	6,500	6,500	-	6,500	6,500	6,500	0 6,500
										Police timekeeping (5k) hardware repls (18k), Sonitrol alarm (1k), LawTrac software (4k), Adobe (1k), Pace scheduling module (3k), Power DMS for CALEA (2k), online investigations software (4k), NCIC
10-4420.5024	IT EQUP, SOFTWARE & SVCS	54,814	67,900	67,900	75,900	8,000	75,900	75,900	75,900	75,900 software annual maint (3k), Code Enforcement Tracking software (5k), Sonitrol alarm monitoring (1k), server warranty (1k), Charleston County MDT license (2.7k) & interagency network IPS (3.7k), new IOP
111										Police App (11k) and misc provision (2k), FY26 includes Alastar MEOC software annual (2.5K), Drone upgrade software FY26+ (\$6K)
111										Tasers (tasers must be discharged twice/yr to maintain certification) (\$2k), ammunition for shooting range (\$2k), firearm replacements (\$5K) and provision for other small equipment as needed (\$5k).
112 10-4420.5025	NON-CAPITAL TOOLS & EQUIPMENT	16,832	14,000	14,000	20,000	6,000	20,000	20,000	20,000	20,000 (FY26 added License Plate reader \$6K)
112										(1 120 added License Flate reader 50K)
10-4420 5026	MAINT & SERVICE CONTRACTS	19,931	40,000	30,000	40,000	_	40,000	40,000	40,000	Incls IOPPD's portion of annual maintenance on Charleston County's MDT (mobile data terminal) system (\$6.5k), elevator maint contract (\$7.5k), janitorial service (\$6k), recurring expenses for pest control 40,000
113	MAINT & SERVICE CONTRACTS	13,331	40,000	30,000	40,000		40,000	40,000	40,000	hvac, County stormwater fees and fire protection sys (\$5k) and misc provision as needed (\$15k).
114 10-4420.5027	MACHINE/EQUIPMENT REPAIR	6,147	7,000	7,000	7,000	-	8,500	8,500	8,500	0 8,500 Non-building expense, blowers, sign post digger
115 10-4420.5041		22,762	28,000	28,000	23,000	(5,000)	23,000	23,000	23,000	
116 10-4420.5044		5,609	5,000	5,301	5,000	-	6,000	6,000	6,000	
117 10-4420.5049		9,220	6,500	6,500	6,500	-	6,500	6,500	6,500	
118 10-4420.5062		143,345	140,100	144,750	147,645	7,545	150,598	153,610	156,682	
119 10-4420.5063		2,380	3,000	3,000	3,000	-	3,000	3,000	3,000	
120 10-4420.5064	EMPLOYEE TRAINING	13,552	16,500	16,500	20,500	4,000	16,500	16,500	16,500	
121 10-4420.5065	PROFESSIONAL SERVICES	4,995	5,000	5,000	5,000	-	5,000	5,000	5,000	0 5,000 Annual CALEA continuation
122 10-4420.5067	CONTRACTED SERVICES	5,575	-	180	12,000	12,000	12,000	12,000	12,000	
123 10-4420.5079	MISC. & CONTINGENCY EXP	4,507	7,000	7,000	9,000	2,000	5,000	5,000	5,000	
124 10-4420.5081	CANINE KENNEL EXPENSES	2,203	4,700	4,700	4,700	-	4,700	4,700	4,700	
	SUBTOTAL POLICE	3,408,781	3,724,142		3,988,710	264,568	4,156,814	4,323,022	4,497,091	
125 126	% Increase/(Decrease) from Prior Year	3%	9%	-4%	7%		4%	4%	4%	9% 4 %
127										

Α	В	N	0	R	Т	U	V	W	Χ	Υ	AA
1 DRAFT 4			CITY	OF ISLE OF	PALMS GEI	NERAL FUND					CITY OF ISLE OF PALMS GENERAL FUND
		ACTUAL	BUDGET	FORECAST	BUDGET	INCREASE/	FORECAST	FORECAST	FORECAST	FORECAST	
		FY24	FY25	FY25	FY26	(DECREASE) FROM	FY27	FY28	FY29	FY30	NOTES NOTES
2 GL Number	Description	F124	F123	F123	F120	FY25 BUDGET	F127	F120	F123	F130	
120	FIRE										
128		2 274 442	2 642 257	2.524.004	2.606.245	42.000	2 020 662	2.054.505	2 400 700	2 265 260	5/25 P. July 2 5/7 COLA 1 20/ 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
129 10-4510.5001	SALARIES & WAGES	2,274,113	2,643,257	2,524,004	2,686,345	43,089	2,820,663	2,961,696	3,109,780	3,265,269	FY26 Budget 2.5% COLA and 3% merit pool for adjustments effective 1/1/2026. Long-term forecasts include an annual 5%.
130 10-4510.5002	OVERTIME WAGES	464,850	442,691	590,439	481,417	38,725	494,897	508,754	522,999		Total OT budget is 17% of Regular Pay - 8% of this is scheduled OT, 9% is estimated OT for coverage of vacation & sick time, extra coverage on summer holidays, etc.
131 10-4510.5003	PART-TIME WAGES	7,728	20,000	20,000	20,000	-	20,000	20,000	20,000	20,000	
132 10-4510.5004	FICA EXPENSE	205,082	237,605	239,785	243,787	6,182	255,170	267,019	279,438		FICA rate is 7.65%
133 10-4510.5005	RETIREMENT EXPENSE	564,762	658,538	658,538	675,679	17,141	708,473	741,371	775,850		PORS & SCRS employer contribution rates are 21.24% & 18.56% respectively.
134 10-4510.5006	GROUP HEALTH INSURANCE	383,896	490,032	457,265	485,660	(4,372)	512,371	532,866	554,181		Current PEBA rates & dependent elections plus 7% increase on 1/1/26. City of IOP specific experience modifier load factor is 1.000.
135 10-4510.5007	WORKERS COMPENSATION	125,083	149,303	147,881	152,734	3,431	156,552	160,466	164,478	168,590	Based on current SCMIT rates (including an experience modifier) and forecasted salaries. Firefighter rates decreased for calendar year 2023.
136 10-4510.5008	UNEMPLOYMENT COMPENSATION	-	-	-	-	-	-	-	-	-	
137 10-4520.5009	DEBT SERVICE - PRINCIPAL	9,411	10,398	10,398	4,787	(5,612)	5,998	6,448	6,823		Vector FD scheduling & training software SBITA as defined in GASB 96.
138 10-4520.5010	PRINT AND OFFICE SUPPLIES	5,676	6,500	6,000	6,000	(500)	6,000	6,000	6,000	6,000	
139 10-4520.5011	DEBT SERVICE - INTEREST	1,239	653	653	7,936	7,284	6,728	6,278	5,903	5,553	Vector FD scheduling & training software SBITA as defined in GASB 96.
140 10-4520.5014	MEMBERSHIP AND DUES	1,208	2,000	2,000	2,000	-	2,300	2,300	2,300	2,300	Int'l Assoc of Fire Chiefs, Amazon, Costco, Sams, NFPA, SCIAAI, Fire Engineering, EMS Assc, Fire Alarm
141 10-4520.5015	MEETINGS AND SEMINARS	6,338	3,900	5,621	9,900	6,000	9,900	9,900	9,900	9,900	Includes \$2,400 for Fire Marshal's attendance at State Fire Marshal Conference and State Arson Conference and added \$6K CPSE Excellence Conference
142 10-4520.5016	VEHICLE, FUEL & OIL	27,957	31,000	28,000	28,000	(3,000)	31,000	31,000	31,000	31,000	FY26 budget based on recent 12 months usage and an estimated \$3.16/gallon cost for marine-grade unleaded and \$3.26/gallon cost for diesel fuel per Cel Oil.
143 10-4520.5017	VEHICLE MAINTENANCE	63,827	75,000	75,000	80,000	5,000	75,000	75,000	75,000	75,000	Increased based on age of tower 1002 truck scheduled for replacement in FY27
144 10-4520.5020	ELECTRIC AND GAS	44,212	46,000	46,085	46,000	-	46,000	46,000	46,000	46,000	
145 10-4520.5021	TELEPHONE/CABLE	52,518	61,000	60,207	61,000	-	61,000	61,000	61,000	61,000	Incls phone/internet (\$26k), cellular & data cards (\$8k) and Charleston County radio fee (\$27k)
146 10-4520.5022	WATER AND SEWER	11,836	13,000	12,142	13,000	-	13,000	13,000	13,000	13,000	
10-4520.5024 147	IT EQUP, SOFTWARE & SVCS	64,376	35,700	44,430	53,500	17,800	53,500	53,500	53,500	53,500	Incls Fire timekeeping (\$5k) Crewsense(4k), Adobe DC (1k), Chas Co MDT maint contract (3k) and Image Trend records mgt software (5k), Sonitrol alarm (2k), Vector Solutions training software (6k), Vector Solutions Check-it Inventory & Maint software (1.5k), add Vector Solutions scheduling software w/ integration to RMS system (8.6k), First Arriving dashboard software annual subscription (3.6k), ROK Brothers Net Cloud Mobile Proformance Management Software (\$1.8K) and misc provision (1k), GASB 96 Subscription Software (\$11K)
148 10-4520.5025	NON-CAPITAL TOOLS & EQUIPMENT	9,789	10,000	10,664	10,000	-	10,000	10,000	10,000	10,000	Provision for small (<\$5k) equipment as needed.
149 10-4520.5026	MAINT & SERVICE CONTRACTS	44,043	41,000	45,727	41,000	-	41,000	41,000	41,000	41.000	Incls elevator maint (\$6k), bay door maint (\$3k), janitorial service (\$5k), hvac maint (\$5k), recurring expenses for pest control, AED, county stormwater fees, fire suppression foam and fire protection system (\$7k) and misc provision as needed (\$15k).
150 10-4520.5027	MACHINE/EQUIPMENT REPAIR	9,800	15,000	15,292	15,000	-	15,000	15,000	15,000	15,000	FY26 includes \$5k for radio battery replacements
151 10-4520.5041	UNIFORMS	42,548	44,000	44,000	46,000	2,000	46,000	46,000	46,000		Increased to allow for a more professional standard among all employees. Provides for quick dry summer uniforms.
152 10-4520.5044	CLEANING/SANITARY SUPPLY	12,448	10,000	11,408	13,000	3,000	13,000	13,000	13,000	13,000	Increased based on actual
	MEDICAL AND LAB	66,692	60,500	60,500	40,500	(20,000)	40,500	40,500	40,500	40,500	Paramedic supplies back to normal levels after FY25 and continued FY26+ to maintain the paramedic program.
											Forecast 2% annual increase each year. Includes 1/2 cost for underground tanks insurance. Includes a \$5k provision for deductibles. FY26 increased to include coverage for another Medical Director
154 10-4520.5062	INSURANCE	182,435	207,600	203,653	207,726	126	211,881	216,118	220,441	224,849	Doctor.
155 10-4520.5063	RENT AND LEASES	533	2,500	1,500	1,000	(1,500)	1,000	1,000	1,000	1,000	Fire Dept copier. Timeclock rental moved to IT account
156 10-4520.5064	EMPLOYEE TRAINING	20,015	26,500	28,837	26,500	-	26,500	26,500	26,500	26,500	Increased to allow for bringing in outside trainers
											Includes annual required testing for aerials and engine pumps (\$6k). Added \$6k to outsource annual firehose testing. Added \$21k for medical control officer req'd by SCDHEC. Added \$6.4K wellness &
157 10-4520.5065	PROFESSIONAL SERVICES	29,621	32,000	32,000	39,400	7,400	39,400	39,400	39,400	39,400	resiliency services
158 10-4520.5079	MISC. & CONTINGENCY EXP	10,268	9,000	9,000	9,000	-	9,000	9,000	9,000	9,000	Added \$2,000 for fire prevention materials, kids helmets, etc.
159 10-4520.5080	VOLUNTEER FIRE POINTS	-	-	-	-	-	-	-	-	-	CACD OC Coffeediation CDITA
	CAPITAL OUTLAY	4 742 225	-	-	-	-	-	-			GASB 96 Software Subscription SBITA
161 162 163	SUBTOTAL FIRE	4,742,304	5,384,676	5,391,027		122,195	5,731,832	5,960,117	6,198,992	6,448,965	
162	% Increase/(Decrease) from Prior Year	9%	14%	0%	2%		4%	4%	4%	4%	
163											

Γ Λ	R	N I	0	R I	тТ	u T	v I	w I	ΥΙ	v I	AA
1 DRAFT 4	1	14		OF ISLE OF	PΔI MS GE	NERAL FUND	v	vv	۸	' 	CITY OF ISLE OF PALMS GENERAL FUND
1 DRAFT 4			CITT	OF ISEE OF	FALIVIS OL						CITY OF ISEE OF FALINIS GENERAL FORD
		ACTUAL	BUDGET	FORECAST	BUDGET	INCREASE/ (DECREASE) FROM	FORECAST	FORECAST	FORECAST	FORECAST	NOTES
2 GL Number	Description	FY24	FY25	FY25	FY26	FY25 BUDGET	FY27	FY28	FY29	FY30	NOTES
3	Description					1123 000001					
164	PUBLIC WORKS										
10-4610.5001	SALARIES & WAGES	656,834	685,662	688,588	721,909	36,247	758,004	795,905	835,700	877.485 FY26	Budget 2.5% COLA and 3% merit pool for adjustments effective 1/1/2026. Long-term forecasts include an annual 5%.
165											
166 10-4610.5002	OVERTIME WAGES	12,778	12,064	18,844	12,782	718	13,101	13,429	13,765		udes OT provision for beach cleanup as needed. Forecast increase is 2.5% per year
167 10-4610.5003 168 10-4610.5004	PART-TIME WAGES FICA EXPENSE	19,629 51,265	25,984	21,633 55,773	27,906 58,339	1,922 2,975	28,604 61,178	29,319 64,157	30,052 67,283	70,563 FICA	t-time weekend restroom maintenance/attendant. 100% of wages and fringes covered by transfer in from Muni Atax fund.
169 10-4610.5005	RETIREMENT EXPENSE	117,705	55,364 129,498	129,498	136,359	6,861	143,117	150,212	157,661		S employer contribution rates are 18.56%
170 10-4610.5006	GROUP HEALTH INSURANCE	114,765	131,136	130,435	134,102	2,966	141,478	147,137	153,022		rent PEBA rates & dependent elections plus 7% increase on 1/1/26. City of IOP specific experience modifier load factor is 1.000.
171 10-4610.5007	WORKERS COMPENSATION	56,190	57,105	57,105	60,137	3,032	61,640	63,181	64,761		ed on current SCMIT rates (including an experience modifier) and forecasted salaries.
172 10-4620.5010	PRINT AND OFFICE SUPPLIES	162	1,000	1,000	1,000	-	1,500	1,500	1,500	1,500	The same state of the same sta
173 10-4620.5014	MEMBERSHIP AND DUES	(34)	500	500	500	-	500	500	500	500	
174 10-4620.5015	MEETINGS AND SEMINARS	161	500	500	500	-	500	500	500	500 Atter	endance at stormwater managers meetings
175 10-4620.5016	VEHICLE, FUEL & OIL	85,577	95,000	87,534	90,000	(5,000)	95,000	95,000	95,000	95,000 FY26	budget based on recent 12 months usage and an estimated \$3.16/gallon cost for marine-grade unleaded and \$3.26/gallon cost for diesel fuel per Cel Oil.
176 10-4620.5017	VEHICLE MAINTENANCE	219,456	135,000	184,415	167,000	32,000	167,000	167,000	167,000	167,000 Incre	eased based on actual and includes new additions to the fleet including Skid steer, mini excavator, storm water truck, vactor trailer, and 2nd caterpillar debris operations for total of 20 units.
177 10-4620.5020	ELECTRIC AND GAS	75,905	72,000	78,304	74,000	2,000	56,000	56,000	56,000		eased based on actual. Future years lowered to adjust for solar panel savings.
178 10-4620.5021	TELEPHONE/CABLE	13,270	14,000	16,718	14,000	-	14,000	14,000	14,000	14,000	
179 10-4620.5022	WATER AND SEWER	1,304	3,000	1,459	3,000	-	3,000	3,000	3,000	3,000	
100 10 100 500 1	IT FOLID COSTIMADE O CHOS	2.700	16.000	40.000	46.000		16.000	16.000	46.000	16.000 lasts	Public Whating the coins (21) And CIS magning (during an exact (22) Sixting the graintenance and active and (21) and grine and risk and (21)
180 10-4620.5024 181 10-4620.5025	IT EQUP, SOFTWARE & SVCS	2,790	16,000	10,000	16,000	-	16,000	16,000	16,000		s Public Wks timekeeping (2k), Fuelmaster (2k), Arc GIS mapping/drainage sys mgt (1.2k), Citiworks maintenance management software (10k) and misc provision (.5k)
182 10-4620.5026	NON-CAPITAL TOOLS & EQUIPMENT MAINT & SERVICE CONTRACTS	6,302 11,997	8,000 11,500	6,500 12,053	8,000 11,500	<u>-</u>	8,000 11,500	8,000 11,500	8,000 11,500		vision for small (<\$5k) equipment as needed. Includes additional provision for Stormwater manager and the jet vac trailer. udes monthly janitorial service and pest control.
183 10-4620.5027	MACHINE/EQUIPMENT REPAIR	171	4,000	4,000	4,000		4,000	4,000	4,000	4,000	duces monthly jamitorial service and pest control.
183 10-4020.3027	MACHINE/EQUIPMENT REPAIR	1/1	4,000	4,000	4,000		4,000	4,000	4,000	4,000	
184 10-4620.5041	UNIFORMS	14,700	15,500	14,667	15,500	-	15,500	15,500	15,500	15,500 Weel	ekly uniform service + \$150/yr per employee for steel-toed boots and includes more frequent uniform replacements.
	CLEANING/SANITARY SUPPLY	1,176	2,000	1,200	2,000	-	2,000	2,000	2,000	2,000	
	MEDICAL AND LAB	3,164	4,000	3,980	4,000	_	4,000	4,000	4,000	4,000 Cintas	as First Aid
187 10-4620.5054		1,763	2,000	2,000	2,000		2,000	2,000	2,000	•	ers island wide street name signs only as needed.
188 10-4620.5062		51,620	58,900	52,979	54,039	(4,861)	55,119	56,222	57,346		ecast 2% annual increase each year. Includes underground storage tank insurance on (2) fuel tanks.
		- ,- ,-	-,	- ,	,	(,	-, -		,	, 11	
189 10-4620.5063	RENT AND LEASES	11,934	1,000	1,000	1,000	-	1,000	1,000	1,000	1,000 Cove	ers hydrogen and acetylene tanks for welding. Timeclock rental moved to IT account.
190 10-4620.5064	EMPLOYEE TRAINING	-	300	300	500	200	500	500	500	500	
191 10-4620.5065	PROFESSIONAL SERVICES	3,365	3,000	3,000	3,600	600	3,600	3,600	3,600	3,600 DHEC	C and UST testing. Using Crompco for all 3 sites (Public Works, Marina and PSB). Includes annual testing and additional compliance monitoring. Increase based actual price increases.
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2,722	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,		.,	2,222	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	.,	
192 10-4620.5066	TEMPORARY LABOR	227,377	248,000	233,807	248,000	-	248,000	248,000	248,000	248,000 Incls	s provision for additional services if needed, such as right-of-way maintenance, office help, Front Beach parking lot and compactor cleanup. Hourly rate \$18/hr.
193 10-4620.5067	CONTRACTED SERVICES	1,463	1,000	1,406	1,500	500	1,500	1,500	1,500	1,500 Cove	ers annual shred day service
194 10-4620.5079	MISC. & CONTINGENCY EXP	1,089	1,000	899	1,000	-	1,000	1,000	1,000	1,000	
195 10-4620.5089	GARBAGE CART PROCUREMENT	16,310	100,000	100,000	100,000	-	100,000	8,500	8,500	8,500 Inclu	udes second phase of new carts for residents as part of side loader transition. New carts are sold for \$75
196	SUBTOTAL PUBLIC WORKS	1,780,187	1,894,013	1,920,098	1,974,171	80,159	2,018,342	1,984,161	2,044,189	2,107,056	
197 198	% Increase/(Decrease) from Prior Year	3%	6%	1%	4%		2%	-2%	3%	3%	
198						-					

r Cel Oil.
oftware (30k) and misc provision (.5k). STR software
t
tion (\$1,800)
(+ -,)
sis Schedule.
t

		N I	0	D I	т Т	U	V	W	v I	Y AA
1 DRAFT 4	В	1 10	_	OF ISLE OF F	ONIMS GE	NERAL FUND	v	VV	Λ [CITY OF ISLE OF PALMS GENERAL FUND
1 DRAFT 4			CITT	OF ISLE OF F	ALIVIS OLI					CITT OF ISEE OF FALIVIS GENERAL FOND
		ACTUAL	BUDGET	FORECAST	BUDGET	INCREASE/	FORECAST	FORECAST	FORECAST	FORECAST NOTES
2 Cl Number	Description	FY24	FY25	FY25	FY26	(DECREASE) FROM	FY27	FY28	FY29	FY30
2 GL Number	Description					FY25 BUDGET				
224	RECREATION									
231		105.605	120.674	44.4.040	440.000	27.620	470.740	40.4.05.4	540.067	544.045 FV05.D. I. + 2.50/ COLA. 120/ 11 15 11 14 1200.C. I. 15 15 15 15 15 15 15 1
232 10-4810.5001	SALARIES & WAGES	405,685	420,674	414,849	448,303	27,629	470,718	494,254	518,967	544,915 FY26 Budget 2.5% COLA and 3% merit pool for adjustments effective 1/1/2026. Long-term forecasts include an annual 5%.
233 10-4810.5002	OVERTIME WAGES	1,633	10,087	1,651	2,714	(7,373)	2,781	2,851	2,922	2,995 Forecast increase is 2.5% per year
234 10-4810.5003	PART-TIME WAGES	227,245	244,000	252,435	267,800	23,800	267,800	267,800	267,800	267,800 Instructor pay = 70% of revenues generated from participant fees, so this line item is tied to participation.
235 10-4810.5004	FICA EXPENSE RETIREMENT EXPENSE	48,012	51,619	51,174	54,989	3,370	56,709	58,515	60,411	62,402 FICA rate is 7.65%
236 10-4810.5005		71,890	81,274	81,274	85,034	3,760	87,882	92,263	96,863	101,692 SCRS employer contribution rates are 18.56%
237 10-4810.5006 238 10-4810.5007	GROUP HEALTH INSURANCE WORKERS COMPENSATION	66,701 20,210	74,801	74,255	75,168 20,371	367 1,320	79,302	82,474	85,773	89,204 Current PEBA rates & dependent elections plus 7% increase on 1/1/26. City of IOP specific experience modifier load factor is 1.000. 22,486 Based on current SCMIT rates (including an experience modifier) and forecasted salaries.
	PRINT AND OFFICE SUPPLIES	•	19,051	20,062 10,540	13,000	•	20,880 13,000	21,402	21,937	
240 10-4820.5010 241 10-4820.5014	MEMBERSHIP AND DUES	11,954 1,581	13,000	1,776	1,600	-	1,600	13,000 1,600	13,000 1,600	13,000 Printing supplies and copier 1,600
	MEETINGS AND SEMINARS	1,996	1,600 3,000	3,000	3,500	500	3,500	3,500	3,500	3,500 Increased based on more staff attending conferences and CE
242 10-4620.3013	IVIEETINGS AND SEIVIINARS	1,990	3,000	3,000	3,300	500	3,300	3,300	3,300	5,500 increased based on more staff attending conferences and CE
243 10-4820.5016	VEHICLE, FUEL & OIL	3,983	5,300	4,327	4,000	(1,300)	5,300	5,300	5,300	5,300 FY26 budget based on recent 12 months usage and an estimated \$3.16/gallon cost for marine-grade unleaded and \$3.26/gallon cost for diesel fuel per Cel Oil.
244 10-4820.5017	VEHICLE MAINTENANCE	2,672	2,000	1,500	2,000	(1,300)	2,000	2,000	2,000	2,000
245 10-4820.5020	ELECTRIC AND GAS	35,135	35,000	35,000	36,000	1,000	36,000	36,000	36,000	36,000 Increased based on actual
246 10-4820.5021	TELEPHONE/CABLE	10,393	11,000	10,575	11,000	-	11,000	11,000	11,000	11,000
	WATER AND SEWER	4,532	5,000	4,848	5,000	-	5,000	5,000	5,000	5,000
		.,	2,000	,,,,,,			2,000	5,555	5,000	
248 10-4820.5024	IT EQUP, SOFTWARE & SVCS	3,496	27,000	27,000	25,000	(2,000)	25,000	25,000	25,000	25,000 Incls Rec Dept timekeeping (3k), Rec Trac software w/ online registration, scheduling & communications modules (15k), hardware replacements (6k), and misc provision (.5k)
		2,100				(=,000)				
249 10-4820.5025	NON-CAPITAL TOOLS & EQUIPMENT	2,731	2,000	2,000	2,000	_	2,000	2,000	2,000	2,000 Provision for small (<\$5k) equipment as needed - does not include computer hardware that is now budgeted in new IT Equip, Software & Svcs account
	MAINT & SERVICE CONTRACTS	43,422	46,000	46,000	46,000	-	46,000	46,000	46,000	46,000
251 10-4820.5027	MACHINE/EQUIPMENT REPAIR	2,465	2,500	2,500	2,500		2,500	2,500	2,500	2,500
252 10-4820.5041	UNIFORMS	2,581	1,950	1,950	1,950	-	1,950	1,950	1,950	1,950
	CLEANING/SANITARY SUPPLY	8,000	8,000	8,000	8,000	-	8,000	8,000	8,000	8,000
254 10-4820.5049	MEDICAL AND LAB	608	1,000	500	1,000	-	1,000	1,000	1,000	1,000 First Aid supplies
255 10-4820.5062	INSURANCE	69,596	75,400	79,919	81,517	6,117	83,148	84,811	86,507	88,237 Forecast 2% annual increase each year
256 10-4820.5063	RENT AND LEASES	1,447	2,500	2,500	2,500	_	2,500	2,500	2,500	2,500 Includes color copier rental and year round portable toilets.
257 10-4820.5064	EMPLOYEE TRAINING	2,436	2,500	2,500	2,500	-	2,000	2,000	2,000	2,000
258 10-4820.5065	PROFESSIONAL SERVICES	120	120	120	120	-	120	120	120	120 Annual backflow tests
259 10-4820.5066	TEMPORARY LABOR	-	2,000	-	2,000	-	2,000	2,000	2,000	2,000 Added budget to address temporary staffing needs
	MISC. & CONTINGENCY EXP	2,651	3,500	3,500	3,500	_	3,500	3,500	3,500	3,500
	CAPITAL OUTLAY	108,004	-	12,117	12,723	12,723	13,359	14,027	14,729	15,465 GASB 96 Software Subscription SBITA - Vermont Systems RecTrac, Net Cert Pro
			1 000							
262 10-4830.5088	5 & UNDER GROUPS	663	1,000	1,000	1,000	- F F00	1,000	1,000	1,000	1,000 Increased to include additional toddlers programming
263 10-4830.5091 264 10-4830.5092	PROGRAMS SPECIAL ACTIVITIES/EVENTS	5,019 19,037	5,000 24,500	5,856 22,858	10,500 24,500	5,500	6,000 24,500	6,000 24,500	6,000 24,500	6,000 Supplies for all youth and adult programming and classes and book rentals for book walk (\$4.5K).
264 10-4830.5092	SUMMER CAMPS	19,037	15,500	15,500	15,500	<u>-</u>	14,500	14,500	14,500	24,500 Includes Doggie Day, Halloween, Ghostly Tide Tales 14,500
266 10-4830.5095	THEME ACTIVITIES	3,456	14,000	9,500	6,000	(8,000)	6,000	6,000	6,000	6,000 Includes Farmers Market and community offerings.
268 10-4830.5097	ADULT SPORTS	11,010	15,000	12,786	16,000	1,000	16,000	16,000	16,000	16,000 Increased official/umpires' rates and cost athletic equipment
269 10-4830.5098	YOUTH SPORTS	27,837	37,000	33,202	38,000	1,000	38,000	38,000	38,000	38,000 Increased official/umpires' rates and cost athletic equipment
270 10-4830.5099	KEENAGERS	3,806	4,500	4,500	4,500	1,000	4,500	4,500	4,500	4,500 Keenagers programming
270 10-4630.3099	SUBTOTAL RECREATION	1,244,692	1,268,376	1,261,073	•	69,413	1,367,050	1,402,867	1,440,379	1,479,666
272	% Increase/(Decrease) from Prior Year	18%	2%	-1%	5%	05,413	2%	3%		
273	70 IIICI Edse/ (Decrease) IIOIII Prior fedr	10%	۷%	-170	370		270	3%	3%	3/0
2/3										

<u> </u>	T	 					1	1		
A	<u>В</u>	N	0	R	T	U	V	W	Х	Y AA
1 DRAFT 4			CITY	OF ISLE OF F	'ALMS GEN	NERAL FUND				CITY OF ISLE OF PALMS GENERAL FUND
		ACTUAL	BUDGET	FORECAST	BUDGET	INCREASE/	FORECAST	FORECAST	FORECAST	FORECAST
		FY24	FY25	FY25	FY26	(DECREASE) FROM	FY27	FY28	FY29	FY30 NOTES
2 GL Number	Description					FY25 BUDGET				
274	COURT									
275 10-4910.5001	SALARIES & WAGES	81,913	85,475	85,587	91,789	6,313	96,378	101,197	106,257	111,570 FY26 Budget 2.5% COLA and 3% merit pool for adjustments effective 1/1/2026. Long-term forecasts include an annual 5%.
276 10-4910.5002	OVERTIME WAGES	3,286	1,950	1,950	2,119	169	2,172	2,226	2,282	2,339 Forecast increase is 2.5% per year
277 10-4910.5003	PART-TIME WAGES	20,065	28,800	27,224	36,600	7,800	24,000	24,000	24,000	24,000 Includes \$1,500 for fill-in Judge if needed. FY26 includes adding one court a month for parking court.
278 10-4910.5004	FICA EXPENSE	8,057	8,891	8,779	9,984	1,093	9,375	9,748	10,139	10,550 FICA rate is 7.65%
279 10-4910.5005	RETIREMENT EXPENSE	17,655	21,571	21,571	24,222	2,651	22,745	23,650	24,599	25,596 SCRS employer contribution rates are 18.56%
280 10-4910.5006	GROUP HEALTH INSURANCE	11,915	27,754	39,270	40,643	12,889	42,879	44,594	46,377	48,233 Current PEBA rates & dependent elections plus 7% increase on 1/1/26. City of IOP specific experience modifier load factor is 1.000.
281 10-4910.5007	WORKERS COMPENSATION	291	325	325	365	40	374	384	393	403 Based on current SCMIT rates (including an experience modifier) and forecasted salaries.
282 10-4920.5010	PRINT AND OFFICE SUPPLIES	2,587	1,500	1,081	1,500	-	1,500	1,500	1,500	1,500 Postage and other office supplies
283 10-4920.5014	MEMBERSHIP AND DUES	(34)	50	50	50	-	50	50	50	50 Includes membership to MASC
284 10-4920.5015	MEETINGS AND SEMINARS	406	2,000	2,000	2,000	-	2,000	2,000	2,000	2,000 Includes conferences to SCJA and MASC
285 10-4920.5021	TELEPHONE/CABLE	3,248	4,000	3,421	4,000	<u>-</u>	4,000	4,000	4,000	4,000 Phone and internet service
	IT EQUP, SOFTWARE & SVCS	60	1,000	1,000	1,000	-	1,000	1,000	1,000	1,000 Includes provision for Court jury selection software (.5k) and misc provision (.5k) LawTrac court software included in Police.
287 10-4920.5025 288 10-4920.5026	NON-CAPITAL TOOLS & EQUIPMENT MAINT & SERVICE CONTRACTS		500	500	500	-	500	500	500	500 Provision for small (<\$5k) equipment as needed
290 10-4920.5062	INSURANCE	1,257	1,500	1,448	1,500	-	1,530	1,561	1,592	- 1,624 General Liability SCMIRF
291 10-4920.5064	EMPLOYEE TRAINING	1,171	-	-	-	<u> </u>	-	-	-	-
292 10-4920.5065	PROFESSIONAL SERVICES	247,066	200,000	250,000	278,600	78,600	278,600	278,600	278,600	278,600 Includes most legal fees for the City and Court security. Added \$100 per court (36) for interpreter \$3,600. Increased based on actual.
	MISC. & CONTINGENCY EXP	655	850	850	850	-	850	850	850	850 Includes jury duty payments
294	SUBTOTAL COURT	399,598	386,168	445,057	495,722	109,555	487,954	495,859	504,140	512,814
295	% Increase/(Decrease) from Prior Year	2%	-3%	15%	28%	·	-2%	2%		2%
296										
297	BEACH SERVICE OFFICERS (BSOs)					-				
298 10-5710.5002	OVERTIME WAGES	3,834	1,500	4,658	2,500	1,000	2,500	2,500	2,500	2,500
299 10-5710.5003	PART-TIME WAGES	90,764	29,480	41,984	49,600	20,120	49,600	49,600	49,600	49,600 Increased PT hourly rate. All BSOs wages and fringes are covered with transfers in from Tourism Funds. Added addl BSO to cover county park.
300 10-5710.5004	FICA EXPENSE	7,237	2,370	3,568	3,986	1,616	3,986	3,986	3,986	3,986 FICA rate is 7.65%
302 10-5710.5006	GROUP HEALTH INSURANCE	-	-	-	-	-	-	-	-	- Current PEBA rates & dependent elections plus 7% increase on 1/1/26. City of IOP specific experience modifier load factor is 1.000.
202 10 5710 5007	WORKERS COMPENSATION	2 227	2 242	2 270	2.041	1 500	4.040	4 1 4 1	4 244	4.250. Decad an augment SCNAIT rates (including an apparisment modifier) and forcested solaries. The premium rate for DSOs was abanged by SCNAIT from the notice rate to a lower rate
303 10-5710.5007	SUBTOTAL BEACH SERVICE OFFICERS	3,337 105,172	2,343 35,693	2,379 52,589	3,941 60,027	1,598 24,334	4,040 60,125	4,141 60,226	4,244 60,330	4,350 Based on current SCMIT rates (including an experience modifier) and forecasted salaries. The premium rate for BSOs was changed by SCMIT from the police rate to a lower rate. 60,436
305	% Increase/(Decrease) from Prior Year	103,172	-66%	47%	68%	24,334	0%	0%		
300	/ malease/ (Decrease) Holli Filor Teal	10%	-00%	4/70	0070	-	U76	U76	U70	
307										
308		_								
309		446	44.45	4			4= 6=0	4	48.000.000	
310 TOTAL GENERAL	L FUND EXPENDITURES	14,655,449		15,946,319		1,046,509	17,359,450	17,841,203		18,606,319
311	% Increase/(Decrease) from Prior Year	4%	9%	-1%	7 %		2%	3%	1%	4%
	BEFORE TRANSFERS	1,219,236	(1,212,126)	(12.881)	(596,172)	615,953	(781,498)	(1,069,258)	(1,002,929)	(1,450,924)
514		_,,	(-,-12,120)	(12,001)	(550,272)	013,333	(702)430)	(=,000,200)	(-,302,323)	(-,,,
										Incls transfers in from Tourism funds for BSOs and Marina Parking Attendant (\$60k), 7 Police Officers (\$776.9k), Victims Advocate (\$3k), Police summer OT (\$20k), 8 Firefighters and 50% of Fire Inspector
10-3900 4901	OPERATING TRANSFERS IN	1,488,628	2,451,740	2,451,740	2.666.059	214,319	1,902,387	1,968,166	2,521,891	2,874,961 (\$889.5k), 3 Paramedics (\$339.4k), 50% of Public Wks fuel (\$45k) & temps (\$124k), Front Beach restroom attendant (\$30.4k) and Public Relations/Media Coordinator (\$42.1k from CVB 30% Funds) 2 CDL
10 0000.4001	C. EMILITE HARDIERO III	1, 100,020	2, .31,, 40	2,431,740	_,000,000	217,313	1,302,307	1,500,100	2,021,001	Drivers (\$176.2K), 1 Code Enforcement Officer (\$80k) and STR Coordinator (\$79.2k)
316										
317 10-3900.5901	OPERATING TRANSFERS OUT		(1,239,614)	(1,239,614)		(830,273)	(1,120,889)	(898,908)	(1,518,962)	(1,424,037) Transfers Out to Capital Projects Fund. (Will adjust as needed to cover GF expenses)
318	NET TRANSFERS IN/(OUT)	(960,315)	1,212,126	1,212,126	596,172	(615,954)	781,498	1,069,258	1,002,929	1,450,924
320 NET INCOME	AFTER TRANSFERS	258,921	0	1,199,245	(0)	(1)	0	(0)	0	(0)
222 ENDING FUR	ID DALANCE	4644.545	4.044.630	0.044.000	0.041.05=		0.011.000	0.044.000	0.011.033	
322 ENDING FUN	ID BALANCE	4,811,842	4,811,842	6,011,087	6,011,087		6,011,087	6,011,086	6,011,087	6,011,087

Column			N	ITV OF ICI F	OF DALBAC C	ADITAL DDG	U	V	W	Х	Υ	AA CITY OF ICLE OF PALMS CAPITAL PROJECTS FLIAID
Marie	DRAFT 4		C	ITY OF ISLE	OF PALIMS C	APITAL PRO	JIECIS FUN	ע				CITY OF ISLE OF PALMS CAPITAL PROJECTS FUND
Control Cont							(DECREASE)					NOTES
Property			FY24	FY25	FY25	FY26		FY27	FY28	FY29	FY30	
Marie Mari	GL Number	Description					BUDGET					
Proceedings												
Second Process		CAPITAL PROJECTS FUND REVENU	JES				-					
Proceedings		· · · · · · · · · · · · · · · · · · ·	-	-	-	-	-	-	-	-	-	
Second Paris	20-3450.4106	INTERGOVERNIMENT TRANSFERS	-	-	-	-	-	-	-	-	-	
Manual Control Manu	20-3450.4111	GRANT INCOME	141,064	2,024,300	1,795,600	3,330,000	1,305,700	-	-	-	-	(\$980K) and 50% (\$500k) of SC State Contribution for Stormwater grant rec'd FY24. FY26 includes SC State Contribution for Stormwater grant 50% (\$500k) rec'd
March Marc	_		-	-	-	-	-	-	-	-	-	
Mathematical Math				- 625.042				-	-	-	-	FV2C interest income based on 20/ surprish rate of LCID investment belones. LCID belones reduced in FV27
Marcial Properties Marcial			·	635,913		450,290	(185,624)		•		•	
Secondary Seco			-	-	-	-	-	-	-	-	-	75.5 million do bona issued in Junida, y 2021 to fund i hase s'aramage construction. Debt service expense is in the deficit and i 1725 metades \$2.5 do bona re
Part	•	TOTAL CAPITAL PROJ REVENUES (NO TRANS	866,858	2,660,213	2,439,112	3,780,290	1,120,076	2,740,289	1,740,289	240,289	240,289	
1449 1449		% Increase/(Decrease) from Prior Year	84%	207%	-8%	42%		-28%	-36%	-86%		
1449 1449		CENEDAL COVEDNIATAT										
14.00 14.0												
14 15 15 15 15 15 15 15								-	-			
Mark 1								2,000	2,000		2,000	Provision for City Hall and Council Chamber furniture as needed. FY26 includes furniture for new staff members.
1												Building maintenance contingency to proactively address issues as needed. FY26 essential repairs and maintenance to City Hall and 1% (FY27+) of City Hall build
20-14-05-05				14,472	14,472	125,000	110,528	14,472	14,472	14,472		
Part	20-4140.5065	PROFESSIONAL SERVICES	97,546	-	-	-	-	-	-	-	-	City-wide Microsoft Office 365 previously budgeted here is now budgeted in the new IT Equip, Software & Svcs account
Notice Police P	20-4140.5085	CAPITAL OUTLAY	69,696	408,533	262,677	150,000	(258,533)	-	20,000	50,000	90,000	FY26 incls FEMA flood mitigation proj for island residence (\$100K) is the final half of the project. (The entire project will be offset with grants). Add Office Spacupstairs conference room (\$50K). Forecast periods = 100% of Gen Govt capital needs per the 10-yr plan.
Policy P		SUBTOTAL GENERAL GOVT	167,679	467,005	290,849	281,000	(186,005)	16,472	36,472	66,472	106,472	
1	<u> </u>	% Increase/(Decrease) from Prior Year	456%	179%	-38%	-40%		-94%	121%	82%	60%	
1		POLICE										
No.			-	-	-	-	-	-	-	-	-	
MANY SERVICE CONTENCTS 14,389 0,500 0,500 0,500 0,500 125,000		·	-	-		-	-	-	-	-	-	Replace/reconfigure Police Dept servers per VC3 recommendation
MAINT & SERVICE CONTRACTS 1,889 62,500 62,500 92,500 125,000 1	20-4440.5025	NON-CAPITAL TOOLS & EQUIPMENT	-	-	<u>-</u>	<u>-</u>	-	-	-	-		Building maintenance contingency to proactively address issues as needed. Equals 1% (FY23-26) or 2% (FY27+) of PSB insured value. PSB costs are split 50% with
20.440.5808	20-4440.5026	MAINT & SERVICE CONTRACTS	14,389	62,500	62,500	92,500	30,000	125,000	125,000	165,000	125,000	
20.4440 50			-	-	-	-	-	-	-	-	-	
Subtroat Police 7,253 148,750 148,750 148,750 156,500 7,750 297,500 383,500 296,000 286,000	20-4440.5084	CONSTRUCTION IN PROGRESS	-	-	-	-	-	-	-	-	-	
Subtroat Police 7,253 148,750 148,750 148,750 156,500 7,750 297,500 383,500 296,000 286,000												
FIRE												_ FY26 incls 1 patrol SUV (\$64K). Forecast periods = 50% of the annual Police Dept capital needs per the 10-yr plan.
FIRE				-	148,730	-	-		-	•		
1			32,0	33,0		370		30,0	2370	2070	-170	
1		FIRE										
20-4540.5025 VEHICLE MAINTENANCE	20-4540.5009	DEBT SERVICE - PRINCIPAL	-	-	-	-	-	-	-	-	-	
20-4540.5025 NON-CAPITAL TOOLS & EQUIPMENT (15)			-	-	-	-	-	-	-	-	-	
Includes provision for facility maintenance at PSB and Station #2. Equals 1% of insured building values for FY26 and 2% for FY27+. FY26 HVAC replacement. Page 144,0506 MAINT & SERVICE CONTRACTS 42,616 222,160 222,160 222,160 158,160 (64,000) 256,321 256,321 256,321 256,321 (530k) 20-4540.506 PROFESSIONAL SERVICES Rental of construction/office trailer for use during renovation. 20-4540.508 PROFESSIONAL SERVICES				-	-	-	-	-	12,000	-	-	Rody Armor for Eirofightors as pooded, useful life of E years
20-4540.506 MAINT & SERVICE CONTRACTS	20-4540.5025	NON-CAPITAL TOOLS & EQUIPMENT	(151)	•		•	•	•	13,000	-	•	
20-4540.5065 ROFESSIONAL SERVICES	20-4540.5026	MAINT & SERVICE CONTRACTS	42.616	222.160	222.160	158.160	(64.000)	256.321	256.321	256.321	256,321	
20-4540.5085 CAPITAL OUTLAY 143,086 56,250 56,250 20,000 36,250 20,000 36,250 37,3321 1,210,321 343,821 474,321 5UBTOTAL FIRE 185,551 278,410 278,410 278,410 178,160 (100,250) 1,737,321 1,210,321 343,821 474,321 5UBLIC WORKS FUBLIC WORKS				-		-	-	-	-	-	-	
20-4540.5085 CAPITAL OUTLAY 143,086 56,250 56,250 20,000 (36,250) 1,517,000 941,000 87,500 218,000 FY26 includes 50% cost of one Thermal Imaging Camera (\$20K). Forecast periods = 50% of annual Fire Dept expenses per the 10-year cap plan not including Engine Pumper SUBTOTAL FIRE 185,551 278,410 278,410 178,160 (100,250) 1,773,321 1,210,321 343,821 474,321 1.210,321 343,821 474,3			-	-	-	-	-	-	-	-	-	
20-4540.5085 CAPITAL OUTLAY 143,086 56,250 56,250 56,250 20,000 (36,250) 1,517,000 941,000 87,500 218,000 Engine Pumper SUBTOTAL FIRE 185,551 278,410 278,410 178,160 (100,250) 1,773,321 1,210,321 343,821 474,321 % Increase/(Decrease) from Prior Year -16% 50% 0% -36% 895% -32% -72% 38% PUBLIC WORKS	20-4540.5084	CONSTRUCTION IN PROGRESS	-	-	-	-	-	-	-	-	-	
% Increase/(Decrease) from Prior Year -16% 50% 0% -36% 895% -32% -72% 38% PUBLIC WORKS	20-4540.5085	CAPITAL OUTLAY	143,086	56,250	56,250	20,000	(36,250)	1,517,000	941,000	87,500	218,000	FY26 includes 50% cost of one Thermal Imaging Camera (\$20K). Forecast periods = 50% of annual Fire Dept expenses per the 10-year cap plan not including Fire Engine Pumper
% Increase/(Decrease) from Prior Year -16% 50% 0% -36% 895% -32% -72% 38% PUBLIC WORKS		SUBTOTAL FIRE	185,551	278,410	278,410	178,160	(100,250)	1,773,321	1,210,321	343,821	474,321	
20-4640.5017 VEHICLE MAINTENANCE												

<u> </u>		_	1 1		T		1	., г	1	,. I	,. I	.,
	А	В	N	0	R	T	U	V	W	Х	Υ	AA
1	DRAFT 4		CI	ITY OF ISLE	OF PALMS C	APITAL PRO	JECTS FUN	D				CITY OF ISLE OF PALMS CAPITAL PROJECTS FUND
								_				
							INCREASE/					
			ACTUAL	DUDGET	FORFCACE	DUDCET		FORECACE	FORECACE	FORECACE	FORECACE	
			ACTUAL	BUDGET	FORECAST	BUDGET	(DECREASE)		FORECAST	FORECAST	FORECAST	NOTES
			FY24	FY25	FY25	FY26	FROM FY25	FY27	FY28	FY29	FY30	HOTES
							BUDGET					
2	GL Number	Description					DODGET					
3												
53	20-4640.5025	NON-CAPITAL TOOLS & EQUIPMENT	-	-	-	-	-	-	-	-	-	
5/1	20-4640.5026	MAINT & SERVICE CONTRACTS	13,929	17,040	14,189	17,040	_	34,081	34,081	34,081	3/1 081	Provision for facilities maintenance = 1% (FY26) or 2% (FY27+) of insured building value including wash station.
				17,040	14,103	17,040		34,001	34,001	34,001	34,001	170VISION TO Tachitles maintenance - 170 (1720) of 270 (17271) of moured building value including wash station.
55	20-4640.5063	RENT AND LEASES	5,692	-	-	-	-	-	-	-	-	
56	20-4640.5065	PROFESSIONAL SERVICES	-	-	-	-	-	-	-	-	-	
												Drainage improvement on Palm Blvd between 38th and 41st. Funded by \$500K state budget allocation grant from FY24 and & \$1,250M state budget allocation
	20-4640.5084	CIP PHASE 4 DRAINAGE	1,651,771	250,000	333,878	1,850,000	1,600,000	-	-	-	_	
57												grant from FY25.
37												
	20-4640 5085	CAPITAL OUTLAY	_	70,000	70,000	126,667	56,667	253,500	48,500	215,000	290,000	FY26 fuel dispenser (\$20K) and 1/3 of rear loader garbage truck (\$106,667). Forecast periods = 50% of Public Works 10 Year Capital Plan totals for non-drainage
	20-4040.3003	CALITALOUTEAT	_	70,000	70,000	120,007	30,007	233,300	40,500	213,000	230,000	related capital expenses.
58												
												Includes applied provisions for drainage contingency (\$100k) and Waterway Blyd multi-use noth elevation project (\$1,400k). Finded by EENAA reimburges bla
	20-4640.5086	DRAINAGE	61,810	1,030,000	750,000	1,580,000	550,000	100,000	100,000	100,000	100 000	Includes annual provisions for drainage contingency (\$100k) and Waterway Blvd multi-use path elevation project (\$1,480M). Funded by FEMA reimburseable
59	2 .0 .3.5550		51,510	_,550,500	. 30,000	_,000,000	220,000			_50,500	_50,500	stormwater grant (\$980K) and 50% of SC State Budget (\$500K)
60		SUBTOTAL PUBLIC WORKS	1,733,202	1,367,040	1,168,067	3,573,707	2,206,667	387,581	182,581	349,081	424,081	
3.1												
61		% Increase/(Decrease) from Prior Year	83%	-21%	-15%	161%		-89%	-53%	91%	21%	
62 63												
		DIMIDING										
63		BUILDING										
64	20-4740.5025	NON-CAPITAL TOOLS & EQUIPMENT	-	-	-	_	-	-	-	-	-	
 •												Duilding maintenance contingency to proportively address issues as peeded 20//EV271) of City Hall building insured value. Split E0/E0 Can Cout/Duilding EV26
												Building maintenance contingency to proactively address issues as needed - 2% (FY27+) of City Hall building insured value. Split 50/50 Gen Govt/Building FY26
65	20-4740.5026	MAINT & SERVICE CONTRACTS	2,618	14,472	14,472	125,000	110,528	14,472	14,472	14,472	14,472	includes increase for essential R&M to City Hall.
66	20-4740.5085	CAPITAL OUTLAY	-	_	-	_	_	38,000	_	_	_	FY26 includes \$10k for HVAC replacements if needed. Forecast periods = 100% of Building Dept needs per the 10-yr plan.
			2.610	14 472	14 472	125 000	110,528	·	14 472	14 472		7 - 20 marado 7 - 20 mara marado marado marado 10 marado
67		SUBTOTAL BUILDING	2,618	14,472	14,472	125,000		52,472	14,472	14,472	14,472	
68		% Increase/(Decrease) from Prior Year	37%	453%		764%		-58%	-72%			
69												
03												
70		RECREATION										
		.= ====================================			4= 400		(46 = 66)					
/1	20-4840.5024	IT EQUP, SOFTWARE & SVCS	-	48,500	17,483	2,000	(46,500)	-	-	-	-	Net Cert Pro Cameras
72	20-4840.5025	NON-CAPITAL TOOLS & EQUIPMENT	_	7,500	7,500	7,500	_	7,500	7,500	7,500	7 500	Provision for Fitness Room equipment
/2	20-4640.3023	NON-CAPITAL TOOLS & EQUIPMENT		7,300	7,300	7,300		7,300	7,300	7,300	<u> </u>	
												Provision for facilities maintenance = .5% (FY26) (\$66k)or 1% (FY27+) of insured building value. A lesser maintenance % used for Rec Dept as this Dept has full-time
73	20-4840.5026	MAINT & SERVICE CONTRACTS	27,719	116,019	116,019	96,019	(20,000)	88,025	88,025	88,025	88.025	maintenance staff. FY26 includes roof repairs (\$30K).
	20-4840.5085	CAPITAL OUTLAY	94,236	171,333	546,999	28,000	(143,333)		87,500	48,750		Fencing on Soccer Field (\$8K), flooring office and lobby (\$20K). Forecast period annual amounts = 50% of 10 Year Capital Plan Recreation totals.
	20-4640.5065			•								reficing on soccer riela (\$6K), flooring office and loody (\$20K). Forecast period affilial afflounts = 50% of 10 Year Capital Plan Recreation totals.
75		SUBTOTAL RECREATION	121,954	343,352	688,001	133,519	(209,833)	165,025	183,025	144,275	105,525	
76		% Increase/(Decrease) from Prior Year	-39%	182%	100%	-61%		24%	11%	-21%	-27%	
77		,										
//							-					
78		MARINA PUBLIC DOCK										
79	20-6820.5020	ELECTRIC AND GAS	-	-	-	700	700	700	700	700	700	New Public Dock
80	20-6820.5026	MAINT & SERVICE CONTRACTS	-	-	-	10,000	10,000	10,000	10,000	10,000	10,000	New Public Dock
81	20-6820.5062	INSURANCE	-	-	40,000	50,000	50,000	50,000	50,000	50,000	50.000	FY25 forecast and FY26 budget includes insurance for new public dock
	20-6820.5085				1,350,000		,500	,	,	2 - , 3 - 0		FY25 forecast includes Marina new public dock
	20-0620.3083		-			-				<u> </u>		1 123 Torecast includes Iviarina new public dock
83		SUBTOTAL MARINA PUBLIC DOCK	-	-	1,390,000	60,700	60,700	60,700	60,700	60,700	60,700	
84		% Increase/(Decrease) from Prior Year	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!						
85			,					1	ı			
1 85 I			l									
	TOTAL CAPITAL	PROJECTS FUND EXPENDITURES	2,288,258	2,619,030	3,978,550	4,508,586	1,889,556	2,753,071	2,071,071	1,275,321	1,471,571	
86	TOTAL CAPITAL											
86 1	TOTAL CAPITAL	PROJECTS FUND EXPENDITURES % Increase/(Decrease) from Prior Year	2,288,258	2,619,030 14%		4,508,586 72%		2,753,071	2,071,071 -25%	1,275,321 -38%	1,471,571 15%	
86 1 87 88		% Increase/(Decrease) from Prior Year										
86 1 87 88		% Increase/(Decrease) from Prior Year	47%	14%	52%	72%		-39%	-25%	-38%	15%	
86 1 87 88 89 1										-38%	15%	
86 1 87 88 89 1 90		% Increase/(Decrease) from Prior Year	47%	14%	52%	72%		-39%	-25%	-38%	15%	
86 1 87 88 89 1 90		% Increase/(Decrease) from Prior Year E BEFORE TRANSFERS	47%	14%	52%	72%		-39%	-25%	-38%	15%	
86 1 87 88 89 1 90 91	NET INCOME	% Increase/(Decrease) from Prior Year E BEFORE TRANSFERS TRANSFERS	(1,421,400)	14% 41,183	52% (1,539,438)	72% (728,296)	(769,479)	-39% (12,782)	-25% (330,782)	-38% (1,035,032)	15% (1,231,282)	
86 1 87 88 89 1 90 91		% Increase/(Decrease) from Prior Year E BEFORE TRANSFERS	47%	14%	52%	72%		-39%	-25%	-38%	15%	
86 1 87 88 89 1 90 91 92	NET INCOME 20-3900.4901	% Increase/(Decrease) from Prior Year E BEFORE TRANSFERS TRANSFERS OPERATING TRANSFERS IN	(1,421,400)	14% 41,183	52% (1,539,438)	72% (728,296)	(769,479)	- 39% (12,782) 1,120,889	-25% (330,782)	-38% (1,035,032)	15% (1,231,282) 1,424,037	Transfer to Beach Preservation for Beach renourishment
86 1 87 88 89 1 90 91 91 92	NET INCOME	% Increase/(Decrease) from Prior Year E BEFORE TRANSFERS TRANSFERS OPERATING TRANSFERS IN OPERATING TRANSFERS OUT	47% (1,421,400) 2,116,341	14% 41,183 1,239,614	1,239,614 -	72% (728,296) 2,069,887	(769,479) 830,273	-39% (12,782) 1,120,889 (3,000,000)	-25% (330,782) 898,908	- 38% (1,035,032) 1,518,962	15% (1,231,282) 1,424,037	Transfer to Beach Preservation for Beach renourishment
86 1 87 88 89 1 90 91 92 93 94	NET INCOME 20-3900.4901	% Increase/(Decrease) from Prior Year E BEFORE TRANSFERS TRANSFERS OPERATING TRANSFERS IN	(1,421,400)	14% 41,183	52% (1,539,438)	72% (728,296)	(769,479)	- 39% (12,782) 1,120,889	-25% (330,782)	-38% (1,035,032)	15% (1,231,282) 1,424,037	Transfer to Beach Preservation for Beach renourishment
86 1 87 88 89 1 90 91 91 92	NET INCOME 20-3900.4901	% Increase/(Decrease) from Prior Year E BEFORE TRANSFERS TRANSFERS OPERATING TRANSFERS IN OPERATING TRANSFERS OUT	47% (1,421,400) 2,116,341	14% 41,183 1,239,614	1,239,614 -	72% (728,296) 2,069,887	(769,479) 830,273	-39% (12,782) 1,120,889 (3,000,000)	-25% (330,782) 898,908	- 38% (1,035,032) 1,518,962	15% (1,231,282) 1,424,037	Transfer to Beach Preservation for Beach renourishment
86 1 87 88 89 I 90 91 92 93 94 95	NET INCOME 20-3900.4901 20-3900.5901	% Increase/(Decrease) from Prior Year E BEFORE TRANSFERS TRANSFERS OPERATING TRANSFERS IN OPERATING TRANSFERS OUT NET TRANSFERS IN/(OUT)	2,116,341 - 2,116,341	14% 41,183 1,239,614 - 1,239,614	1,239,614 - 1,239,614	72% (728,296) 2,069,887 - 2,069,887	(769,479) 830,273 - 830,273	-39% (12,782) 1,120,889 (3,000,000) (1,879,111)	-25% (330,782) 898,908 - 898,908	-38% (1,035,032) 1,518,962 - 1,518,962	15% (1,231,282) 1,424,037 - 1,424,037	Transfer to Beach Preservation for Beach renourishment
86 1 87 88 89 1 90 91 92 93 94 95 96 1	NET INCOME 20-3900.4901 20-3900.5901	% Increase/(Decrease) from Prior Year E BEFORE TRANSFERS TRANSFERS OPERATING TRANSFERS IN OPERATING TRANSFERS OUT	2,116,341 - 2,116,341	14% 41,183 1,239,614	1,239,614 - 1,239,614	72% (728,296) 2,069,887	(769,479) 830,273 - 830,273	-39% (12,782) 1,120,889 (3,000,000)	-25% (330,782) 898,908	- 38% (1,035,032) 1,518,962	15% (1,231,282) 1,424,037	Transfer to Beach Preservation for Beach renourishment
86 1 87 88 89 1 90 91 92 93 94 95 96 1	NET INCOME 20-3900.4901 20-3900.5901	% Increase/(Decrease) from Prior Year E BEFORE TRANSFERS TRANSFERS OPERATING TRANSFERS IN OPERATING TRANSFERS OUT NET TRANSFERS IN/(OUT)	2,116,341 - 2,116,341	14% 41,183 1,239,614 - 1,239,614	1,239,614 - 1,239,614	72% (728,296) 2,069,887 - 2,069,887	(769,479) 830,273 - 830,273	-39% (12,782) 1,120,889 (3,000,000) (1,879,111)	-25% (330,782) 898,908 - 898,908	-38% (1,035,032) 1,518,962 - 1,518,962	15% (1,231,282) 1,424,037 - 1,424,037	Transfer to Beach Preservation for Beach renourishment
86 1 87 88 89 1 90 91 92 93 94 95 96 1 97	NET INCOME 20-3900.4901 20-3900.5901	% Increase/(Decrease) from Prior Year E BEFORE TRANSFERS TRANSFERS OPERATING TRANSFERS IN OPERATING TRANSFERS OUT NET TRANSFERS IN/(OUT) E AFTER TRANSFERS	2,116,341 - 2,116,341 - 2,116,341	14% 41,183 1,239,614 - 1,239,614 1,280,797	1,239,614 - 1,239,614 (299,824)	72% (728,296) 2,069,887 - 2,069,887 1,341,591	(769,479) 830,273 - 830,273	-39% (12,782) 1,120,889 (3,000,000) (1,879,111) (1,891,893)	-25% (330,782) 898,908 - 898,908 568,126	-38% (1,035,032) 1,518,962 - 1,518,962 483,930	15% (1,231,282) 1,424,037 - 1,424,037 192,755	Transfer to Beach Preservation for Beach renourishment
86 1 87 88 89 1 90 91 92 93 94 95 96 1 97	NET INCOME 20-3900.4901 20-3900.5901	% Increase/(Decrease) from Prior Year E BEFORE TRANSFERS TRANSFERS OPERATING TRANSFERS IN OPERATING TRANSFERS OUT NET TRANSFERS IN/(OUT)	2,116,341 - 2,116,341 - 2,116,341	14% 41,183 1,239,614 - 1,239,614 1,280,797	1,239,614 - 1,239,614	72% (728,296) 2,069,887 - 2,069,887 1,341,591	(769,479) 830,273 - 830,273	-39% (12,782) 1,120,889 (3,000,000) (1,879,111) (1,891,893)	-25% (330,782) 898,908 - 898,908 568,126	-38% (1,035,032) 1,518,962 - 1,518,962	15% (1,231,282) 1,424,037 - 1,424,037 192,755	Transfer to Beach Preservation for Beach renourishment

А	В	N	0	R	Т	U	V	W	Х	Y
1 DRAFT 4		CITY OF IS	LE OF PALI	MUNICIP	AL ACCOMMO	DATIONS T	AX FUND			CITY OF ISLE OF PALMS MUNICIPAL ACCOMMODATIONS TAX FUND
		ACTUAL	BUDGET	FORECAST		INCREASE/ (DECREASE)	FORECAST	FORECAST	FORECAST	FORECAST
		FY24	FY25	FY25	BUDGET FY26	FROM FY25	FY27	FY28	FY29	FY30 NOTES
2 GL Number	Description					BUDGET				
4										
5				MUNICIPA	AL ACCOMMOI	DATIONS TA	AX FUND RE	VENUES		MUNICIPAL ACCOMMODATIONS TAX FUND REVENUES
6 30-3450.4105	ACCOM. FEE REVENUE	1,667,828	1,614,390	1,666,404	1,633,076	18,686	1,665,737	1,699,052	1,733,033	FY26 budget based on 98% of most recent 12 month actual collections. Increased to match trend and new Airbnb revenue. Long-term forecast assumes 2% 1,767,694 annual increase.
0 30-3430.4103	ACCOM. TEE REVENUE	1,007,828	1,014,330	1,000,404	1,033,070	18,080	1,003,737	1,033,032	1,733,033	FY26 budget based on 98% of most recent 12 month actual collections. Increased to match trend and new Airbnb revenue. Long-term forecast assumes 2%
7 30-3450.4106	COUNTY ACC. FEE REVENUE	670,238	662,438	701,920	687,882	25,444	701,639	715,672	729,985	744,585 annual increase.
8 30-3450.4111	GRANT INCOME	- 7.242	-	-	-	-	-	-	-	-
9 30-3500.4504 10 30-3500.4505	SALE OF ASSETS INTEREST INCOME	7,213 165,086	143,762	178,968	129,322	(14,440)	69,322	69,322	69,322	- 69,322 FY26 interest income based on 3% annual rate of LGIP investment balance. LGIP balance reduced in FY27.
10 30 3300.4303	INTEREST INCOME	103,000	143,702	170,500	125,322	(14,440)	03,322	03,322	03,322	Software Subscriptions GASB 96-This is due to the accounting requirement to recognize the value of the asset acquired through the arrangement. This is a non-
11 30-3860.4530	SBITA FINANCING	113,276	35,000	65,500	113,276	78,276	65,500	65,500	65,500	65,500 cash entry.
12	TOTAL REVENUES (NO TRANSFERS)	2,623,641	2,455,590	2,612,792	2,563,556	107,966	2,502,199	2,549,546	2,597,841	2,647,101
13 14	% Increase/(Decrease) from Prior Year	-5%	-6%	6%	4%	-	-2%	2%	2%	2%
15	GENERAL GOVERMENT					-				
16 30-4120.5009	DEBT SERVICE - PRINCIPAL	39,335	-	53,065	55,676	55,676	58,460	61,383	-	- FY26 includes Rentalscape STR compliance software (\$55.6k) SBITA as defined in GASB 96.
17 30-4120.5011	DEBT SERVICE - INTEREST	11,165	-	15,710	16,537	16,537	17,364	18,232	_	- FY26 includes Rentalscape STR compliance software (\$16.5k) SBITA as defined in GASB 96.
18 30-4120.5013	BANK SERVICE CHARGES	-	-	-	-	-	-	-	-	-
19 30-4120.5020	ELECTRIC AND GAS	407	400	400	400	-	400	400	400	400 Lights for City's Welcome Sign
20 20 4120 5024	IT FOUR COFTWARE & CVCC	225	F0 000			(50,000)				Mayad Bantalagana STB compliance software (\$73k) to SBITA as defined in CASB 06
	IT EQUP, SOFTWARE & SVCS NON-CAPITAL TOOLS & EQUIPMENT	225	50,000	-	<u>-</u>	(50,000)	-	<u>-</u>		- Moved Rentalscape STR compliance software (\$72k) to SBITA as defined in GASB 96.
30-4120.5026	MAINT & SERVICE CONTRACTS	34,048	76 000	00 055	76 000		24.000	24.000	34,000	Provision for annual trimming of all roadside palm trees between Breach Inlet and 57th Ave + 19 Palm at Rec Dept (\$34k) and refinish approx. 7 street print
22 30-4120.3026	IVIAINT & SERVICE CONTRACTS	34,046	76,000	88,055	76,000		34,000	34,000	34,000	34,000 crosswalks (\$42k)
30-4120.5054	STREET SIGNS	12,459	10,000	19,398	17,000	7,000	15,000	15,000	15,000	Parking management outsourced. Replacement signs as needed (resident parking only, parallel parking only, beach parking). Includes funds to add/repl new beach path signs. FY26 includes replacement of emergency beach access signs.
24 30-4120.5061	ADVERTISING	-	-	-	<u> </u>	-	-	-	_	-
25 30-4120.5065	PROFESSIONAL SERVICES	719	-	-	-	-	-	-	-	-
30-4120.5079	MISC. & CONTINGENCY EXP	31,714	32,000	43,467	40,000	8,000	40,000	40,000	40,000	40,000 (\$24k) contract for holiday decorations including installation of Front Beach lights and holiday tree, all bulbs and supplies and storage. Added \$8K for mounting wreaths. Provision for lighting oak trees at end of the IOP Connector (\$5k), US flags (\$3k).
27 30-4120.5085	CAPITAL OUTLAY	128,276	83,333	45,856	-	(83,333)	-	-	-	- City Hall
28	SUBTOTAL GENERAL GOVT	258,347	251,733	265,951	205,613	(46,120)	165,224	169,015	89,400	89,400
29	% Increase/(Decrease) from Prior Year	83%	-3%	6%	-18%		-20%	2%	-47%	
31	POLICE									
32 30-4420.5021 33 30-4420.5025	TELEPHONE/CABLE NON-CAPITAL TOOLS & EQUIPMENT	13,015	9,000	14,282	15,000	6,000	15,000	15,000	15,000	15,000 Comcast service for IOP Connector camera and Marina pier feed. Increased modem speed for pier cameras.
34 30-4420.5026	MAINT & SERVICE CONTRACTS	13,486	14,000	12,760	14,000	-	14,000	14,000	14,000	14,000 Covers pooper scooper stations, supplies and repair/replacements as needed by Animal Control.
35 30-4420.5065	PROFESSIONAL SERVICES	-	-	-	-	-	-	-	-	-
36 30-4420.5067	CONSTRUCTION IN PROCEESS	17,388	60,000	42,896	40,000	(20,000)	40,000	40,000	40,000	40,000 Provision for Charleston County Sheriff 1 Deputy assistance. Includes additional support cost shared with IOP County Park. Replaced with 2 BSOs.
37 30-4420.5084	CONSTRUCTION IN PROGRESS	-	-	-	-	-	-	-		FY26 includes 1 SUV repl (\$64k) and 16 Computers @ \$2,500 to replace windows 10 PCs 16 units (\$40K). Forecast periods = 20% of the annual Police Dept capital
38 30-4420.5085	CAPITAL OUTLAY	115,067	55,000	55,000	104,000	49,000	69,000	103,400	52,600	needs per the 10-yr plan.
39	SUBTOTAL POLICE	158,956	138,000	124,937	173,000	35,000	138,000	172,400	121,600	133,400
40	% Increase/(Decrease) from Prior Year	89%	-13%	-9%	25%		-20%	25%	-29%	10%
41										
42	FIRE DEPLY CE DELACIDAL	02.752	04.070	04.070	05.43	4.045	06.700	00.477	242.000	240 7CF. Dobt comice for Fire angine (CCF 4V) FV20 includes a surround of the Committee of
43 30-4520.5009 44 30-4520.5011	DEBT SERVICE - PRINCIPAL DEBT SERVICE - INTEREST	82,752 11,205	84,076 9,881	84,076 9,881	85,421 8,536	1,345 (1,345)	86,788 7,169	88,177 5,780	213,083 68,119	219,765 Debt service for Fire engine (\$85.4K). FY29+includes new purchase for Pumper Truck. 61,437 Debt service for Fire engine (\$8.5K). FY29+includes new purchase for Pumper Truck.
45 30-4520.5025	NON-CAPITAL TOOLS & EQUIPMENT	-	-	-	-	-	-	-	-	-
46 30-4520.5026	MAINT & SERVICE CONTRACTS	525	-	-	-	-	-	-	-	-
47 30-4520.5084	CONSTRUCTION IN PROGRESS	-	-	-	<u>-</u>	-	-	-	-	
30-4520.5085	CAPITAL OUTLAY	172,284	183,000	83,000	130,000	(53,000)	606,800	376,400	35,000	87,200 FY26 includes Sea Doo (\$18K), Rescue Boat (\$100K) and PPV Fans (\$12K). Forecast periods = 20% of the annual Fire Dept capital needs per the 10-yr plan.
48 49	SUBTOTAL FIRE	266,766	276,957	176,957	223,957	(53,000)	700,757	470,357	316,202	368,402
50	% Increase/(Decrease) from Prior Year	45%	4%	-36%	-19%	(33,000)	213%	-33%	-33%	17%
52	PUBLIC WORKS									
		4.5		.		- - ·	- -	- -	- -	Charleston Co solid waste disposal fees on Front Beach compactor and beach trash dumpsters (\$9,000), right of way maintenance including Island wide trash
53 30-4620.5026	MAINT & SERVICE CONTRACTS	13,226	44,000	34,000	47,500	3,500	47,500	47,500	47,500	clean up (\$19,500), beach path maint (\$2,500), and wayfinding sign maint (\$1,500), city owned road patch as needed (\$15K).
54 30-4620.5054	STREET SIGNS	2,805	1,500	1,500	1,500	-	1,500	1,500	1,500	1,500
55 30-4620.5063 56 30-4620.5065	PROFESSIONAL SERVICES	-	-	-	-	-	-	-	-	
	LOUIDING COLINAIDED				·					

А	В	N	0	R	Т	U	V	W	Х	Υ	AA
1 DRAFT 4		CITY OF IS	SLE OF PALN	IS MUNICIF	PAL ACCOMMO	DATIONS T	AX FUND	_	_		CITY OF ISLE OF PALMS MUNICIPAL ACCOMMODATIONS TAX FUND
						INCREASE/					
		ACTUAL	BUDGET	FORECAST	DUDGET EVAC	(DECREASE)	FORECAST	FORECAST	FORECAST	FORECAST	NOTES
		FY24	FY25	FY25	BUDGET FY26	FROM FY25	FY27	FY28	FY29	FY30	NOTES
2 GL Number	Description					BUDGET					
57 30-4620.5067	CONTRACTED SERVICES										
58 30-4620.5079	MISC. & CONTINGENCY EXP	<u>-</u>	<u>-</u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>		<u> </u>	<u>-</u>	
59 30-4620.5084	CONSTRUCTION IN PROGRESS	18,560									Drainage Phase 4
35 30 4020.3004	CONSTRUCTION IN TROCKESS	10,500									Dramage i mase 4
30-4620.5085	CAPITAL OUTLAY	_	110,000	110,000	151,000	41,000	101,400	19,400	86,000	116,000	FY26 includes 100% of City's cost for undergrounding elec lines (\$131k) and 4-in Water Pumps (\$20K). Forecast periods = 20% of Public Works 10 Year Capital Plan
60	CALTIAL COTEAN		110,000	110,000	131,000	41,000	101,400	15,400	00,000	110,000	totals for non-drainage related capital expenses.
61 30-4620.5086	DRAINAGE	870	195,804	195,804	198,668	2,864	448,668	448,668	448,668	448.668	Includes annual ditch maintenance (\$196-199k per year)
62	SUBTOTAL PUBLIC WORKS	35,461	351,304	341,304	398,668	47,364	599,068	517,068	583,668	613,668	
63	% Increase/(Decrease) from Prior Year	-85%	891%	-3%	13%	<u> </u>	50%	-14%	13%	5%	
64	,										
65	RECREATION										
66 30-4820.5025	NON-CAPITAL TOOLS & EQUIPMENT	-	9,000	8,837	-	(9,000)	-	-	-	-	
67 30-4820.5026	MAINT & SERVICE CONTRACTS	-	-	-	-	-	-	-	-	-	
68 30-4820.5085	CAPITAL OUTLAY	102,573	164,333	40,000	73,000	(91,333)	27,800	35,000	19,500	4,000	FY26 includes soccer goals (\$8K) and 34% cost of reconstruct 2 tennis courts (\$65K). Forecast period annual amts = 20% of 10 Yr Cap Plan totals
69	SUBTOTAL RECREATION	102,573	173,333	48,837	73,000	(100,333)	27,800	35,000	19,500	4,000	
70	% Increase/(Decrease) from Prior Year	105%	69%	-45%	-159%	•	-128%	26%	-44%	-79%	
71											
72	FRONT BEACH										
73 30-5620.5009	DEBT SERVICE - PRINCIPAL	14,691	-	-	-	-	-	-	-	-	-
74 30-5620.5010	PRINT AND OFFICE SUPPLIES	11,286	-	2,565	1,700	1,700	1,700	1,700	1,700	1,700	Municipal PCI parking management outsourced. FY26 -Hurricane re-entry stickers
75 30-5620.5011	DEBT SERVICE - PRINCIPAL	2,465	-	-	-	-	-	-	-	-	-
76 30-5620.5013	BANK SERVICE CHARGES	49,216	-	-	-	-	-	-	-	-	Municipal PCI parking management outsourced
77 30-5620.5020	ELECTRIC AND GAS	42,445	42,000	42,803	42,000	-	42,000	42,000	42,000	42,000	Landscape lighting in Front Beach area
78 30-5620.5021	TELEPHONE/CABLE	1,445	2,000	2,000	2,000	-	2,000	2,000	2,000	2,000	Internet service for Code enforcement tablets (\$2,000).
79 30-5620.5022	WATER AND SEWER	2,579	3,500	3,444	3,500	-	3,500	3,500	3,500	3,500	Irrigation
30-5620.5024	IT EQUP, SOFTWARE & SVCS	17,363	8,000	22,384	24,000	16,000	24,000	24,000	24,000		NetCertPro mgt of City-wide traffic camera system, incl maint and add 'I cameras at Marina, Breach Inlet and JCLong & Ocean (8k). Forecast based on Veris Maturity Analysis schedule for T2 System SBITA as defined in GASB 96.
81 30-5620.5025	NON-CAPITAL TOOLS & EQUIPMENT	4,842	3,000	3,000	3,000	-	3,000	3,000	3,000	3.000	Provision for surveillance camera replacements if needed (\$3k).
82 30-5620.5026	MAINT & SERVICE CONTRACTS	10,910	28,500	19,082	28,500	-	28,500	28,500	28,500		Sidewalks (\$5k) parking lot (\$10k), irrig (\$2.5k), lighting (\$2.5k), benches/cans (\$2k), road patch (\$5k), surveille camera maint (\$1.5k).
83 30-5620.5027	MACHINE/EQUIPMENT REPAIR	11,815	-	2,878	-	-	-	-	-	-	18 Kiosks repair and maintenance managed and maintained by PCI.
84 30-5620.5041	UNIFORMS	97	2,000	1,000	2,000	-	2,000	2,000	2,000	2,000	BSO uniforms
85 30-5620.5054	STREET SIGNS	2,077	2,000	2,278	2,000	-	2,000	2,000	2,000	2,000	Replace Front Beach parking signs as needed.
86 30-5620.5062	INSURANCE	1,236	1,800	1,914	2,000	200	2,040	2,081	2,122		Property & liability coverage on parking kiosks, lights and fixtures in Front Beach area
87 30-5620.5065	PROFESSIONAL SERVICES	4,155	-	1,592	-	-	-	-	-		Municipal PCI parking management outsourced
88 30-5620.5067	CONTRACTED SERVICES	17,800	18,000	18,000	18,000	-	18,000	18,000	18,000		Beach recycling collection per contract
89 30-5620.5079	MISC. & CONTINGENCY EXP	617	1,000	1,000	1,000	-	7,500	7,500	7,500		Provision for unanticipated costs.
90 30-5620.5085	CAPITAL OUTLAY	405.000	-	422.022	-	47.000	426.242	426.224	420.000		T2 System SBITA as defined in GASB 96. FY24 forecast based on Veris Maturity Analysis Schedule
91	SUBTOTAL FRONT BEACH	195,038	111,800	123,938	129,700	17,900	136,240	136,281	136,322	136,365	
92	% Increase/(Decrease) from Prior Year	-28%	-43%	11%	16%	1	5%	0%	0%	0%	
	TAX FUND EXPENDITURES	1,017,142	1,303,127	1,081,925	1,203,938	(99,189)	1,767,089	1,500,121	1,266,692	1,345,235	
95 95	% Increase/(Decrease) from Prior Year	5%	1,303,127	-17%	-8%	(33,103)	47%	-15%	-16%	1,343,233	
90	/ Increase/ (Decrease) Holli Prior Tear	5%	070	-1/76	-070		4/70	-15%	-10%	070	
97 NET INCOM	E BEFORE TRANSFERS	1,606,499	1,152,463	1,530,867	1,359,617	207,155	735,110	1,049,425	1,331,148	1,301,866	
98											
99	TRANSFERS									, , , , , , , , , , , , , , , , , , ,	
100 30-3900.4901	OPERATING TRANSFERS IN	-	-	-	-	-	-	-	-	-	
											Includes transfers to General Fund for 3 firefighters (\$321.1k), 3 police officers (\$321.2k) and 50% of Pub Works fuel (\$45k) & temp labor (\$124k) and 1 CDL Driver
30-3900.5901	OPERATING TRANSFERS OUT	(829,433)	(1,114,195)	(989,195)	(1,104,821)	9,374	(3,498,375)	(858,602)	(1,067,966)		(\$92.2k). FY26 incls transfers to Marina fund of \$50k for Marina green space, \$75K for Marina Maint and \$75k resurface City's portion of reconfigure parking lot.
101		(= = , = =)	., -,===	(= = - / = /	(, ,)	-,	. ,,-,-,	(= = -/- /	() = =		In FY27, \$225k for 50% of bulkhead recoating if necessary and \$2.5M Transfer to Beach Preservation.
102	NET TRANSFERS IN/(OUT)	(829,433)	(1,114,195)	(989,195)	(1,104,821)	9,374	(3,498,375)	(858,602)	(1,067,966)		
103											
104 NET INCOM	E AFTER TRANSFERS	777,066	38,268	541,672	254,796	216,528	(2,763,265)	190,823	263,182	100,403	
105			, ,	,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, ===	, , , , , , ,			,	
106 ENDING FU	ND BALANCE	A 162 129	4,500,406	5,003,810	5,258,606		2 /05 2/1	2,686,164	2 9/19 2/17	3 0/10 750	
100 2110111010	ID BALANCE	7,702,130	7,300,400	3,003,610	3,236,000		2,733,341	2,000,104	2,373,347	3,073,730	

											·
A	В	N	0	R	T	U	V	W	X	Υ	AA
1 DRAFT 4			CITY OF ISLE	OF PALMS	HOSPITAL	ΙΤΥ ΤΔΧ ΕΙΙΙ	ND O				CITY OF ISLE OF PALMS HOSPITALITY TAX FUND
1 DIVALLA			CITT OF ISEL	OT TALIVIS	11031 ITAL		1 0				CITT OF ISEE OF FACIOUS HOST HAZITI TAX FORD
						INCREASE/					
		ACTUAL	BUDGET	FORECAST	BUDGET	(DECREASE)	FORECAST	FORECAST	FORECAST	FORECAST	NOTES.
		FY24	FY25	FY25	FY26	FROM FY25	FY27	FY28	FY29	FY30	NOTES
	Book total	1124	1123	1123	1120		1127	1120	1123	1130	
2 GL Number	Description					BUDGET					
5											
4											
5	HOSPITALITY TAX FUND REVENUE	ES				-					
6 25 2450 4100			1 210 100	1 470 700	1 404 050	04.002	1 422 056	1 401 615	1 400 040	1 520 665	TV2C had got been dear OE0/ of recet account 12 mounth potaglications. Long town forecest accounts 20/ amount in average
6 35-3450.4108	HOSPITALITY TAX	1,504,549	1,310,168	1,478,799	1,404,859	94,692	1,432,956	1,461,615	1,490,848	1,520,665	FY26 budget based on 95% of most recent 12 month actual collections. Long-term forecast assumes 2% annual increase.
7 35-3500.4504	SALE OF ASSETS	-	-	-	-	-	-	-	-	-	
8 35-3500.4505	INTEREST INCOME	87,478	85,784	75,955	60,764	(25,020)	53,243	53,243	53,243	53,243	FY26 interest income based on 3% annual rate of LGIP investment balance.
9 35-3860.5805	MUNICIPAL LEASE PROCEEDS		-	_	-	-	_	_	_	_	
	TOTAL REVENUES (NO TRANSFERS)	4 502 020		4 554 754	4 465 633		1 400 400	4 544 050	4 544 004	4 572 000	
10		1,592,028	1,395,952	1,554,754	1,465,623	69,671	1,486,199	1,514,858	1,544,091	1,573,908	
11	% Increase/(Decrease) from Prior Year	13%	-12%	11%	5%		1%	2%	2%	2%	
12											
	CENTERAL COVERNAENT										
13	GENERAL GOVERMENT										
14 35-4120.5009	DEBT SERVICE - PRINCIPAL	150,000	159,000	159,000	165,000	6,000	-	-	-	-	60% of Debt service on Fire Station 2 GO bond (\$165K). Maturity date is 1/1/26.
15 35-4120.5011	DEBT SERVICE - INTEREST	8,911	6,091	6,091	3,102	(2,989)	_	_	_	_	60% of Debt service on Fire Station 2 GO bond (\$3.1K). Maturity date is 1/1/26.
16	SUBTOTAL GENERAL GOVT	158,911	165,091	165,091	168,102	3,011	_	_	_		
10				105,051							
17	% Increase/(Decrease) from Prior Year	2%	4%		2%		-100%	#DIV/0!			
18						-					
	POLICE										
19											
20 35-4420.5009	DEBT SERVICE - PRINCIPAL	38,447	39,715	39,715	41,025	1,310	42,385	43,783	45,227	46,719	Debt service on Axon body worn and In-car camera system, SBITA as defined in GASB 96.
21 35-4420.5011	DEBT SERVICE - INTEREST	11,399	10,131	10,131	8,821	(1,310)	7,468	6,070	4,625	3.133	Debt service on Axon body worn and In-car camera system, SBITA as defined in GASB 96.
		,555	_0,101	10,101	5,021	(=,510)	.,	5,576	.,023		
35-4420.5024	IT EQUP, SOFTWARE & SVCS	1,640	15,000	15,000	15,000	-	15,000	15,000	15,000	15,000	Police Use-of-Force and De-escalation training software maintenance and repairs as needed (\$3K) & radios (in-car & walkies flash upgrade)(\$12K)
22											
23 35-4420.5025	NON-CAPITAL TOOLS & EQUIPMENT	1,021	2,000	1,200	2,000	-	2,000	2,000	2,000	2,000	Body camera equipment replacements as needed
24 35-4420.5065	PROFESSIONAL SERVICES	-	-	-	-	-	-	-	-	-	
		67,000	99.500	99 500	67,000	(21 500)	24 500	F1 700	26 200	22 200	FV26 Patral Dialyun Truak (CC7k) Faragast naviada - 10% of the annual Dalice Dant capital needs now the 10 yr plan
25 35-4420.5085	CAPITAL OUTLAY	67,090	88,500	88,500	67,000	(21,500)	34,500	51,700	26,300		FY26 Patrol Pickup Truck (\$67k). Forecast periods = 10% of the annual Police Dept capital needs per the 10-yr plan.
26	SUBTOTAL POLICE	119,597	155,346	154,546	133,846	(21,500)	101,353	118,553	93,152	99,053	
27	% Increase/(Decrease) from Prior Year	13%	30%	-1%	-14%		-24%	17%	-21%	6%	
28	,										
29	FIRE										
											Annual provision for bunker gear \$53,100- this covers all personal protective equipment and accounts for new policy of 2 sets of gear for each employees.
35-4520.5025	NON-CAPITAL TOOLS & EQUIPMENT	42,015	71,500	71,500	62,100	(9,400)	62,100	62,100	62,100		Provision for hose & appliances \$9,000 to cover requirements for automatic aid.
		470.064	426,000	66,000	426.000		202.400	400 200	47.500		
31 35-4520.5085	CAPITAL OUTLAY	178,064	126,000	66,000	126,000	-	303,400	188,200	17,500		FY26 includes ATV (\$26K) and Rescue Boat (\$100K). Forecast periods = 10% of the annual Fire Dept capital needs per the 10-yr plan.
32	SUBTOTAL FIRE	220,078	197,500	137,500	188,100	(9,400)	365,500	250,300	79,600	105,700	
33	% Increase/(Decrease) from Prior Year	39%	-10%	-30%	-5%		94%	-32%	-68%	33%	
34											
35	PUBLIC WORKS										
		162 700	222 000	102 200	222 000		222 000	222 000	222 000	233,800	City-wide landscaping contract = approx. \$70,500/year (base price). Add 'I provision provides avail funds for improved landscaping/irrig. This line item is
		163,789	233,800	193,380	233,800	-	233,800	233,800	233,800	233,800	managed by the Asst Public Works Director. Incls right-of-way maintenance 21st-41st. FY26 includes (\$40K) for Rec Dept landscaping assistance.
36 35-4620.5026	MAINT & SERVICE CONTRACTS										
											Covers street sweeping contract (Connector, Ocean Blvd, Palm Blvd (\$16K)) + Trident Waste & Recycling commercial dumpster service for 6 months (\$114K) in
		163,243	92,000	362,590	178,400	86,400	138,800	138,800	138,800	138 800	FY26 and Condo Only for 6 months at \$6.4K a month (\$38.4). Commericial businesses to incur cost of service in November. Includes CARTA shuttle contribution
37 35-4620.5067	CONTRACTED SERVICES	200,240	32,000	332,330	2.0,100	55, 100	200,000	200,000	100,000	230,000	
37 33-4020.5007	CONTRACTED SERVICES										(\$10K). FY27+ includes cost of Trident Waste & Recycling for condos only.
		73,046	38,000	38,000	174,667	136,667	50,700	9,700	43,000	58,000	FY26 includes replacement Flatbed Dump Truck (\$68k) and 1/3 of rear loader (\$106,667). Forecast periods = 10% of Pub Wks 10 Year Cap Plan totals for non-
38 35-4620.5085	CAPITAL OUTLAY	75,040	30,000	30,000	174,007	130,007	30,700	3,700	+3,000	30,000	drainage related capital expenses.
39 35-4620.5086	DRAINAGE	_	_	_	_	_		_	_	-	
40	SUBTOTAL PUBLIC WORKS	400,078	363,800	593,970	586,867	223,067	423,300	382,300	415,600	430,600	
40			-							_	
41 42	% Increase/(Decrease) from Prior Year	11%	-9%	63%	61%		-28%	-10%	9%	4%	
42											
43	BUILDING										
44 35-4720.5010	PRINT AND OFFICE SUPPLIES	87	-	-		-		-	-		
45 35-4720.5013	BANK SERVICE CHARGES	-	-	-	-	-	-	-	-	-	
46	SUBTOTAL BUILDING	87	_	_	_	_	_	_	_	_	
47	% Increase/(Decrease) from Prior Year	-74%	-100%								
48											
49	RECREATION										
50 35-4820.5025	NON-CAPITAL TOOLS & EQUIPMENT	-	-	-	-	-	-	-	-	-	
											FY26 incls Tennis fencing (\$30K) and hallway and lobby lights (\$12k). Forecast period annual amts = 10% of 10 Yr Capital Plan totals. FY28 also includes \$75k to
35-4820.5085	CAPITAL OUTLAY	10,000	37,500	37,500	42,000	4,500	13,900	17,500	9,750	7.000	rehab the Breach Inlet boat ramp.
51											
52 35-4830.5092	SPECIAL ACTIVITIES/EVENTS	43,818	47,500	47,500	47,500	-	45,500	45,500	45,500	45,500	Holiday Fest (\$27k), Front Beach Fest (\$16,500) and Sand Sculpting (\$4,000).
53	SUBTOTAL RECREATION	53,818	85,000	85,000	89,500	4,500	59,400	63,000	55,250	47,500	
54	% Increase/(Decrease) from Prior Year	-62%		.,			-34%		-12%	-14%	
55	/o micrease/ (Decrease) from Prior Year	-02%	38%		5%		-34%	6%	-12%	-14%	
55											

	Λ	R R	N I	0	D	т		v I	w		V	AA
	A	В	IN			LIOCDITAL	ITV TAV FIIR	<u> </u>	VV	^	ī	
1	DRAFT 4		,	CITY OF ISLI	E OF PALIVIS	HUSPITAL	ITY TAX FUI	שו				CITY OF ISLE OF PALMS HOSPITALITY TAX FUND
							INCREASE/					
			ACTUAL	BUDGET	FORECAST	BUDGET	(DECREASE)	FORECAST	FORECAST	FORECAST	FORECAST	NOTES
			FY24	FY25	FY25	FY26	FROM FY25	FY27	FY28	FY29	FY30	
2 GL N	lumber	Description					BUDGET					
56		FRONT BEACH AND PARKING MA	ANAGEMENT	T								
57 35-	5620.5026	MAINT & SERVICE CONTRACTS	-	10,000	1,000	-	(10,000)	-	-	-	-	Maintenance and repairs to parking lot as needed.
	5620.5085	CAPITAL OUTLAY	14,050	-	-	-	-	10,000	-	-	20,000	Add or replace public art in FY27 (\$10k) and replace parking kiosks for cash payments in FY30 (\$20k)
59		SUBTOTAL FR BEACH/PKG MGT	14,050	10,000	1,000	-	(10,000)	10,000	-	-	20,000	
60 61		% Increase/(Decrease) from Prior Year	-50%	-29%			0					
61												
	AL HOSPITA	LITY TAX FUND EXPENDITURES	966,620	976,737	1,137,108	1,166,415	189,678	959,553	814,153	643,602	702,853	
63 64		% Increase/(Decrease) from Prior Year	1%	1%	16%	19%		-18%	-15%	-21%	9%	
64												
	TINCOME	BEFORE TRANSFERS	625,407	419,215	417,647	299,208	(120,007)	526,646	700,705	900,489	871,055	
66												
66 67		TRANSFERS						<u> </u>				
68 35-3	900.4901	OPERATING TRANSFERS IN	258,921	-	-	-	-	-	-	-	-	- · · · · · · · · · · · · · · · · · · ·
												Includes transfers to General Fund for 2 police officers including livability officer (\$243.2k), 2 firefighter and 50% of Fire Inspector (\$274.2k), 1 CDL Driver
69 35-3	900.5901	OPERATING TRANSFERS OUT	(277,728)	(528,642)	(528,642)	(600,321)	(71,679)	(932,231)	(367,397)	(455,572)	_ , ,	(\$82.8K). \$500k Transfer to Beach Preservation in FY27.
70 71		NET TRANSFERS IN/(OUT)	(18,807)	(528,642)	(528,642)	(600,321)	(71,679)	(932,231)	(367,397)	(455,572)	(510,240)	
72 NE	FINCOME	AFTER TRANSFERS	606,600	(109,428)	(110,996)	(301,113)	(191,686)	(405,585)	333,308	444,917	360,815	
73												
74 EN	DING FUN	D BALANCE	2,046,250	1,936,823	1,935,255	1,634,141		1,228,557	1,561,865	2,006,782	2,367,597	

<u> </u>		1				1	., 1		., 1		
1 DRAFT	B B	N	O CITY	OF ISLE OF	PALMS ST	ATE ACCON	V L	W NS TAX FUI	X L	Y	CITY OF ISLE OF PALMS STATE ACCOMMODATIONS TAX FUND
			U			INCREASE/					
		ACTUAL	BUDGET	FORECAST	BUDGET		FORECAST		FORECAST	FORECAST	NOTES
2 GL Numb	er Description	FY24	FY25	FY25	FY26	FROM FY25 BUDGET	FY27	FY28	FY29	FY30	
4											
5	STATE ACCOMMODATIONS TAX	FUND REVE	NUES			-					
6 50 2450 4	105 ACCOMMODATIONS TAX-RELATED	2 277 049	2 124 751	2 276 002	2 220 244	104 502	2 275 021	2 422 450	2 471 010	2 521 257	FY26 budget based on 98% of most recent 12 month actual collections. Increased to match trend and new Airbnb revenue. Long-term forecast assumes 2% annual increase.
0 30-3430.4	103 ACCOMMODATIONS TAX-RELATED	2,277,948	2,134,751	2,376,882	2,329,344	194,593	2,375,931	2,423,450	2,471,919		FY26 budget based on 98% of most recent 12 month actual collections. Increased to match trend and new Airbnb revenue. Long-term forecast assumes 2%
7 50-3450.4	107 ACCOMMODATIONS TAX-PROMO	1,051,361	986,503	1,097,022	1,075,082	88,579	1,096,583	1,118,515	1,140,885	1,163,703	annual increase.
8 50-3450.4	111 GRANT INCOME	12,352	376,200	4,184	-	(376,200)	-	_	_	_	
9 50-3500.4	501 MISCELLANEOUS INCOME	-	-	-	-	-	-	-	-	-	
	504 SALE OF ASSETS 505 INTEREST INCOME	- 269,127	234,290	- 215,288	166,348	- (67,942)	100,348	100,348	100,348	100 348	FY26 interest income based on 3% annual rate of LGIP investment balance. LGIP balance reduced in FY27.
12	TOTAL REVENUES (NO TRANSFERS)	3,610,788	3,731,744	3,693,376	3,570,774	(160,970)				3,785,408	The interest meaning based on 5% difficult of Early investment. Salarice, Early Salarice reduced in 1727.
13	% Increase/(Decrease) from Prior Year	-1%	3%	-1%	-4%		0%	2%	2%	2%	
12 13 14 15	GENERAL GOVERMENT										
16 50-4120.5	013 BANK SERVICE CHARGES	-	-	- 250	-	- (200)	-	-	- 400	-	Irrigation at Preach Inlet sign
	022 WATER AND SEWER	324	600	350	400	(200)	400	400	400		Irrigation at Breach Inlet sign
18 50-4120.5	025 NON-CAPITAL TOOLS & EQUIPMENT	394	6,000	4,185	6,000		6,000	6,000	6,000	6,000	Add/replace/maintain benches, etc. at Carmen R Bunch and Leola Hanbury parks (\$1k) and provision for addition/maintenance of beach wheelchairs (\$5k)
50-4120.5	077 PROGRAMS/SPONSORSHIPS	73,578	95,000	99,941	126,000	31,000	120,000	120,000	120,000	120,000	Provision for events and sponsorships approved by the Accommodations Tax Advisory Committee increased from \$50K to \$75K and July 4th Fireworks show increased to (\$51K) based on contract and incidentals.
	079 MISCELLANEOUS	-	1,000	1,000	1,000	-	1,000	1,000	1,000	1,000	
23 50-4120.5	085 CAPITAL OUTLAY	-	108,333	62,477	-	(108,333)	-	-	-	-	
											Includes State-mandated 30% transfer (\$1,075,082 less \$34K for City's new Public Relations & Tourism Coordinator) to one or more DMOs (Designated Marketing Organizations) that have an "existing, ongoing tourism promotion program" or a DMO that can demonstrate that "it can develop an effective tourism promotion
50-4120.5	090 TOURISM PROMOTION EXP	1,021,403	979,259	1,097,022	1,056,082	76,823	1,077,583	1,099,515	1,121,885	1,143,703	program". City Council could continue to designate the Charleston Area CVB/Explore Charleston as the City's only DMO and/or designate another organization
24		4 000 000			4 400 400	(740)	4 224 222	4 222 242	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		that meets the State's requirements. Also includes \$15k for City Hall visitor T-shirt/promotional programs
24 25 26 27	% Increase/(Decrease) from Prior Year	1,095,699 -1 0 %	1,190,192 9%	1,264,975 6%	1,189,482 0%	(710)	1,204,983 1%	1,226,915 2%	1,249,285 2 %	1,271,103 2%	
28											
	POLICE 025 NON-CAPITAL TOOLS & EQUIPMENT	11,718	25,000	22,249	7,500	(17,500)	7,500	7,500	7,500	7,500	Body armor as needed (\$7.5k).
30 50-4420.5	026 MAINT & SERVICE CONTRACTS	-	-	-	-	-	-	-	-	-	
	065 PROFESSIONAL SERVICES 084 CONSTRUCTION IN PROGRESS	-	-	-	-	-	-	-	-	-	
	085 CAPITAL OUTLAY	47,084	02.021	92.024	EE 000	(16.021)		102 400	E2 600	64,400	FY26 incls a ATV (\$22K), Speed Radar & Trailer (\$20K), 1/2 PSB Gate (\$6K). FY26 includes computer servers per VC3(\$18K). Forecast periods = 20% of the annual
33			82,921	82,921	66,000	(16,921)	69,000	103,400	52,600		Police Dept capital needs per the 10-yr plan
34 35	% Increase/(Decrease) from Prior Year	58,802 -26%	107,921 84%	105,170 -3%	73,500 -32%	(34,421)	76,500 4%	110,900 45%	60,100 -46%	71,900 20%	
35 36				3,0			1,0		.370	2070	
37	FIRE				-						
	009 DEBT SERVICE - PRINCIPAL 011 DEBT SERVICE - INTEREST	82,439 9,476	83,947 7,967	83,947 7,967	85,483 6,431	1,536 (1,536)	292,873 111,117	303,214 100,776	313,955 90,035		Debt service for 75' ladder truck. FY27+ includes new purchase for new Ladder Truck. Debt service for 75' ladder truck. FY27+ includes new purchase for new Ladder Truck.
40 50-4520.5	025 NON-CAPITAL TOOLS & EQUIPMENT	-	-	-	-	-	-	-	-	-	
	026 MAINT & SERVICE CONTRACTS 084 CONSTRUCTION IN PROGRESS	-	-	-	-	-	-	-	-	<u>-</u>	
	085 CAPITAL OUTLAY	5,570	152 250	53,250	126,000	(27.250)	606 900	276 400	35,000	87,200	FY26 includes 1/2 cost of one Thermal Imaging Camera (\$20K), Rescue Boat (\$100K) and 1/2 cost of PSB Gate (\$6K). Forecast periods = 20% of the annual Fire
43 50-4520.5			153,250		126,000	(27,250)	606,800	376,400			Dept capital needs per the 10-yr plan.
44 45 46	% Increase/(Decrease) from Prior Year	97,485 -28%	245,165 151%	145,165 -41%	217,914 -11%	(27,251)	1,010,790 364%	780,390 -23%	438,990 -44%	399,275 -9%	
								-			
47 48 50-4620.5	PUBLIC WORKS 026 MAINT & SERVICE CONTRACTS	-	-	-	-	-	-	-	-	-	
49 50-4620.5	065 PROFESSIONAL SERVICES	-	-	-	-	-	-	-	-	-	
50 50-4620.5	079 MISCELLANEOUS	2,798	7,500	7,500	7,500	-	7,500	7,500	7,500	7,500	Annual provision for beach trash cans. Includes approv. (\$520k) of the Waterway Plyd multi-use nath elevation project and 1/2 of rear leader garbage truck (\$106.667). Forecast periods = 20% of
51 50-4620.5	085 CAPITAL OUTLAY	188,405	570,000	-	626,667	56,667	101,400	19,400	86,000	116,000	Includes approx. (\$520k) of the Waterway Blvd multi-use path elevation project and 1/3 of rear loader garbage truck (\$106,667). Forecast periods = 20% of Public Works 10 Year Capital Plan totals for non-drainage related capital expenses.
52	SUBTOTAL PUBLIC WORKS	191,202	577,500	7,500	634,167	56,667	108,900	26,900	93,500	123,500	
52 53 54 55	% Increase/(Decrease) from Prior Year	373%	202%	-99%	10%		-83%	-75%	248%	32%	
55	RECREATION										87
57 50-4820.5	026 MAINT & SERVICE CONTRACTS	-	-	-	-	-	-	-	-	-	

 	<u> </u>		, I			- 1	,, I	,, I	,,, I	, I		1
	A	В	N	O CITY	K CEISLE OF		TATE ACCOM	4NAODATIO	W	X L	Y	CITY OF ISLE OF DALMS STATE ACCOMMADD ATIONS TAY FUND
1	DRAFT 4			CITY	OF ISLE OF	PALIVIS SI	TATE ACCON	INIODATIO	NS TAX FU	עא		CITY OF ISLE OF PALMS STATE ACCOMMODATIONS TAX FUND
	GL Number	Description	ACTUAL FY24	BUDGET FY25	FORECAST FY25	BUDGET FY26	INCREASE/ (DECREASE) FROM FY25 BUDGET	FORECAST FY27	FORECAST FY28	FORECAST FY29	FORECAST FY30	NOTES
58	50-4820.5085	CAPITAL OUTLAY	124,622	124,334	-	85,000	(39,334)	27,800	35,000	19,500	4 ()()()	FY26 incls \$20K cost of playground equipment /scoreboards when failed and (34% of \$190K (\$65k) cost of reconstruct 2 Tennis courts. Forecast period annual amts = 20% of 10 Yr Cap Plan totals
_	50-4830.5092	SPECIAL ACTIVITIES	15,163	16,500	16,500	16,500	-	16,500	16,500	16,500		Connector Run (\$7,500), Easter egg hunt (\$4,500), music event (\$4,500).
60		SUBTOTAL RECREATION	139,786	140,834	16,500	101,500	(39,334)	44,300	51,500	36,000	20,500	
61		% Increase/(Decrease) from Prior Year	17%	1%	-88%	-28%		-56%	16%	-30%	-43%	
62 63		FRONT BEACH AND FRONT BEAC										
		ELECTRIC AND GAS	631	750	750	750	-	750	750	750	750	
65	50-5620.5022	WATER AND SEWER	11,922	12,500	12,500	12,500	-	12,500	12,500	12,500	12,500	Includes outside showers
		MAINT & SERVICE CONTRACTS	14,685	45,000	40,831	45,000	-	20,000	20,000	20,000		Includes \$20,000 for maintenance of public restrooms and \$25,000 to rehab approx. 250 LFt of white fencing in front beach areas.
		CLEANING/SANITARY SUPPLY INSURANCE	9,210 10,911	11,000 13,200	10,506 10,726	11,000 10,941	(2,259)	10,000 11,159	10,000 11,383	10,000 11,610		Supplies for front beach restrooms General Liability SCMIRF and Flood Wright National
		PROFESSIONAL SERVICES	80	80	80	80	(2,239)	80	80	80		Backflow tests
		' CONTRACTED SERVICES	108,277	125,000	117,110	125,000	-	125,000	125,000	125,000	125,000	Includes \$40k for year-round cleaning and maintenance of public restrooms and \$85k year-round business district (on street) & beach trash collection. Cost of PT attendant payroll expenses (\$30k) is now included in the General Fund, but offset by a Transfer In from the State Atax Fund.
73	50-5620.5085	CAPITAL OUTLAY	-	170,000	70,000	95,000	(75,000)	170,000	-	-	_	FY26 - FY26 includes \$70k per year to repair 4500 linear ft of sidewalks on Ocean Blvd between 10th and 14th (1/5 or 900 linear ft per year). Benches for front beach (\$25K) and resurface city owned portion of Ocean Blvd in FY27 (\$100k).
74		SUBTOTAL FR BEACH RESTRMS	155,717	377,530	262,503	300,271	(77,259)	349,489	179,713	179,940	180,172	
75		% Increase/(Decrease) from Prior Year	-16%	142%	-30%	-20%		16%	-49%	0%	0%	
76							(100.000)					
	TOTAL STATE	ATAX FUND EXPENDITURES	1,738,691	2,639,142	1,801,813	2,516,833	(122,309)	2,794,963	2,376,317	2,057,815	2,066,450	
78 79		% Increase/(Decrease) from Prior Year	-2%	52%	-32%	-5%		11%	-15%	-13%	0%	
80	NET INCO	ME BEFORE TRANSFERS	1,872,097	1,092,603	1,891,563	1,053,941	(38,662)	777,900	1,265,995	1,655,337	1,718,958	
81												
82		TRANSFERS										
83	50-3900.4901	OPERATING TRANSFERS IN		-	-	-	-	-	-	-	-	
84	50-3900.5901	. OPERATING TRANSFERS OUT	(1,133,147)	(1,450,294)	(1,400,294)	(1,460,781)	(10,487)	(4,246,788)	(1,067,219)	(1,323,352)	(1,488,108)	Incls xfers to Gen Fund for Public Relations & Tourism Coordinator (\$42.1), 3 firefighters (\$294.1k), 3 Paramedics (\$339.4k), 2 police officer (\$212.4k), 100% of BSOs and Marina Parking Attendant (\$60k), Police OT (\$20k), Front Beach restroom attendant (\$30.4k), STR Coordinator (\$79.2K) and Code Enforcement Officer (\$80K). Also includes 75% of annual debt svc on Marina dock bond (\$249.8k), and Beach Run sponsorship (\$3k). FY26 Incls transfers to Marina fund for Marina green space (\$50k). \$225k in FY27 for 50% of bulkhead recoating if necessary and \$3M transfer to Beach Preservation.
85		NET TRANSFERS IN/(OUT)	(1,133,147)	(1,450,294)	(1,400,294)	(1,460,781)	(10,487)	(4,246,788)	(1,067,219)	(1,323,352)	(1,488,108)	
86												
87	NET INCO	ME AFTER TRANSFERS	738,950	(357,691)	491,269	(406,840)	(49,149)	(3,468,888)	198,776	331,985	230,850	
88 89	ENDING F	JND BALANCE	4,893,009	4,535,318	5,384,278	4,977,438		1,508,550	1,707,326	2,039,311	2,270,161	

	1									•		
	Α	В	N	0	R	Т	U	V	W	X	Υ	AA
1	DRAFT 4		CITY OF ISLE OF	PALMS B	EACH MAIN	TENANCE A	ND PRESER\	ATION BUD	GET			CITY OF ISLE OF PALMS BEACH MAINTENANCE AND PRESERVATION BUDGET
							INCREASE/					
			ACTUAL	BUDGET	FORECAST	BUDGET FY26	(DECREASE)	FORECAST	FORECAST	FORECAST	FORECAST	NOTES
			FY24	FY25	FY25	BODGLI FIZO	FROM FY25	FY27	FY28	FY29	FY30	NOTES
2	GL Number	Description					BUDGET					
3												
4	REVENUES -	BEACH PRESERVATION FEE	FUND (58)				-					
9	58-3450.4105	BEACH PRESERVATION FEE	1,667,828	1,614,390	1,721,845	1,687,408	73,018	1,721,156	1,755,579	1,790,691	1,826,505	FY26 budget based on 98% of most recent 12 month actual collections. Increased to match trend and factoring in new Airbnb revenue. Long-term forecast assumes 2
		GRANT INCOME	856,490	500,000	300,203	-	(500,000)	-	-	-	-	
		MISCELLANEOUS			1,100,000	-	-					FY25 forecast includes Airbnb settlement.
12		INTEREST INCOME	486,294	420,706	415,638	280,824	(139,882)	45,000	45,000	45,000		FY26 interest income based on 3% annual rate of LGIP investment balance.
13		TOTAL REVENUES	3,010,612	2,535,095	3,537,686	1,968,232	(566,863)	1,766,156	1,800,579	1,835,691	1,871,505	
14												
15	EXPENDITU	RES - BEACH PRESERVATION	FEE FUND (58)									
24	58-4120.5026	B MAINT & SERVICE CONTRACTS	850	25,000	25,000	75,000	50,000	-	-	-	-	Matching fund provision for dune vegetation planting program. FY26 increased from \$25K to \$75K and removed future forecasts.
												Ongoing monitoring of entire shoreline (\$100k), remaining balance for design & permitting related to next large off-shore nourishment project (\$300K), USACE
	58-4120.5065	B PROFESSIONAL SERVICES	357,462	425,000	1,271,704	570,000	145,000	775,000	125,000	100,000	100,000	coordination (\$20k) and Groin permitting (\$150k). In FY27, \$575k for potential beach project management fee of off-shore project. In FY28, updated beach mgt
25												plan (\$25k).
26	58-4120.5084	CONSTRUCTION IN PROGRESS	-	-	-	-	-	-	-	-	-	Emergency Beach Access Path
20												
27	58-4120.5085	B CAPITAL OUTLAY	17,950	765,000	565,203	285,000	(480,000)	265,000	285,000	265,000	285,000	\$250k per year to repair/replace/add beach walkovers to include improved handicapped access. Includes Mobi-mat material for beach accesses as needed (\$35k),
												FY27 includes construction of large scale project- Breach Inlet (\$8,591M @ 560,000cy @12.50 = \$7M plus \$1,591M mobilization fee) and WDCA City 45% portion
	58-4120.5087	B BEACH NOURISHMENT	1,878,596	587,500	362,500	-	(587,500)	19,340,909	-	-	-	(\$6.750M- 1,200,000cy @ 12.50 @ 45% = \$6,750M). City pays 45% for WD sand placement, which is same % as accommodations fees collected from WD. FY27 also
28												includes \$4M for construction of 4 groins at \$1M each.
28 29		TOTAL EXPENDITURES	2,254,858	1,802,500	2,224,407	930,000	(872,500)	20,380,909	410,000	365,000	385,000	
30							-					
31	NET INCOM	E BEFORE TRANSFERS	755,754	732,595	1,313,279	1,038,232	305,637	(18,614,753)	1,390,579	1,470,691	1,486,505	
40				,			•	,		, ,	, ,	
40							-					
41	NET INCOM	E AFTER TRANSFERS	755,754	732,595	1,313,279	1,038,232	305,637	(9,614,753)	1,390,579	1,470,691	1,486,505	
42												
43	ENDING FU	ND BALANCE	9,101,477	9,834,072	10,414,756	11,452,988		1,838,235	3,228,814	4,699,505	6,186,010	

	A	В	N	0	R	T	U	V	W	Х	Υ	AA
1	DRAFT 4		CITY	Y OF ISLE O	F PALMS A	ALL OTHER FU	NDS BUDG	ET				CITY OF ISLE OF PALMS ALL OTHER FUNDS BUDGET
							INCREASE/					
			ACTUAL		FORECAST	BUDGET FY26	(DECREASE)	FORECAST FY27	FORECAST		FORECAST	NOTES
			FY24	FY25	FY25		FROM FY25 BUDGET	FYZ/	FY28	FY29	FY30	
3	GL Number	Description					DODGET					
4												
5		DISASTER RECOVERY FUND REV	ENUES									
_	60-3450.4111	GRANT INCOME MISCELLANEOUS	-	-	-	-	-	-	-	-	-	
	60-3500.4501 60-3500.4505	INTEREST INCOME	167,266	149,308	127,219	105,053	(44,255)	105,053	105,053	105,053	105.053	FY26 interest income based on 3% annual rate of LGIP investment balance.
9	TOTAL REVENU		167,266	149,308	127,219	105,053	(44,255)	105,053	105,053	105,053	105,053	The first list modifie based on 5% difficultives of 25th investment balance.
10 11 12		% Increase/(Decrease) from Prior Year	40%	-11%	-15%	-30%						
11												
12		DISASTER RECOVERY FUND EXPI	ENDITURES									
13	60-4120.5013 60-4120.5045	BANK SERVICE CHARGES STORM PREPARATION/CLEANUP	1,510	10,000	38,682	10,000	-	10,000	10,000	10,000	10,000	Only if needed
	60-4120.5045	HURRICANE BUILDING COSTS	- 1,510	10,000	36,08Z -	10,000	-	10,000	10,000	10,000	- 10,000	Only if freeded
_	60-4120.5065	PROFESSIONAL SERVICES	-	-	-	-	-	-	-	-	-	
		MISCELLANEOUS	54	3,000	3,000	3,000	-	3,000	3,000	3,000		\$3k annually for costs related to annual Hurricane Expo community event
18	TOTAL EXPENDI		1,564	13,000	41,682	13,000	-	13,000	13,000	13,000	13,000	
19 20 21		% Increase/(Decrease) from Prior Year	-99%		221%							
21	60-3900.4901	OPERATING TRANSFERS IN	73,683	-	-	-	-	-	-	-	-	
22			10,000				-					
23	DISASTER RE	ECOVERY NET INCOME AFTER TRA	NSFERS				-					
24	NET OF REVI	ENUES & EXPENDITURES	239,385	136,308	85,537	92,053	(44,255)	92,053	92,053	92,053	92,053	
25												
26	ENDING FUN	ND BALANCE	3,406,129	3,542,437	3,491,666	3,583,719		3,675,772	3,767,825	3,859,877	3,951,930	
27 28 29 30 31												
28												
29 30												
31		FIRE DEPARTMENT 1% REVENUE	S									
32	40-3450.4120	VFD 1% REBATE	227,860	218,688	283,493	283,493	64,805	283,000	283,000	283,000	283,000	
33	40-3500.4505	INTEREST INCOME	775	680	662	578	(102)	578	578	578		FY26 interest income based on 3% annual rate of LGIP investment balance.
34	TOTAL FIRE DEP	PT 1% REVENUES	228,635	219,368	284,155	284,071	64,703	283,578	283,578	283,578	283,578	
35 36 37		% Increase/(Decrease) from Prior Year	9%	-4%	30%	29%		0%				
36		FIRE DEPARTMENT 1% EXPENDI	TIIDEC									
3/ 32	40-4520.5013	BANK SERVICE CHARGES	48	70	70	50	(20)	50	50	50	50	
	40-4520.5013	MEMBERSHIP AND DUES	-	-	6,867	7,000	7,000	7,000	7,000	7,000	7,000	
40	40-4520.5021	TELEPHONE/CABLE	4,228	6,100	4,300	4,700	(1,400)	4,700	4,700	4,700	4,700	
	40-4520.5025	NON-CAPITAL TOOLS & EQUIPMENT	-	-	-	_	-	-	-	-	-	
	40-4520.5041 40-4520.5062	UNIFORMS INSURANCE	- 218,050	- 211,200	- 264,160	269,443	- 58,243	- 269,443	- 269,443	- 269,443	- 269,443	
	40-4520.5062	MISCELLANEOUS	1,891	2,000	2,000	2,000	J0,245 -	2,000	2,000	2,000	2,000	
45		PT 1% EXPENDITURES	224,217	219,370	277,397	283,193	63,823	283,193	283,193	283,193	283,193	
46 47		% Increase/(Decrease) from Prior Year	13%	41%	26%	29%	-					
47												
48 дч	FIRE DEPT 19	% NET INCOME	4,418	(2)	6,758	878	880	385	385	385	385	
50	ENDING FUN	ND BALANCE	35,740	35,738	42,498	43,375		43,760	44,144	44,529	44,914	
75			55,740	33,730	12,730	40,373		13,700	7-7,2-7-7	1-1,525	11,517	
75 76		VICTIMS FUND REVENUES										
77	64-3450.4112	COURT ASSESSMENTS FOR VICTIMS	15,063	13,856	15,419	14,000	144	14,000	14,000	14,000	14,000	
			-	-	-	-	-	-	-	-	-	
79	TOTAL VICTIMS	FUND REVENUES	15,063	13,856	15,419	14,000	144	14,000	14,000	14,000	14,000	90

Δ.		N. I	0 [\/	147	V	V	A A
A DRAFT 4	В		V OE ISI E C	NE DATAG	ALL OTHER ELL	NDS BLIDG	V	VV	Х	Y	CITY OF ISLE OF PALMS ALL OTHER FUNDS BUDGET
DRAFT 4		CII	Y OF ISLE C	JF PALIVIS	ALL OTHER FO	טעטם כעווי	E1				CITY OF ISLE OF PALIVIS ALL OTHER FUNDS BUDGET
iL Number	Description	ACTUAL FY24	BUDGET FY25	FORECAST FY25	BUDGET FY26	INCREASE/ (DECREASE) FROM FY25 BUDGET	FORECAST FY27	FORECAST FY28	FORECAST FY29	FORECAST FY30	NOTES
	% Increase/(Decrease) from Prior Year	1%	-8%	11%	1%						
	VICTIMS FLIND EXPENDITURES					_					
4-4420 5010		_	500	500	500		500	500	500	500	
			-	-	-	_	-	-	-	-	
	MEMBERSHIP AND DUES	-	100	100	100	-	100	100	100	100	
	TELEPHONE/CABLE	-	2,600	-		(1,100)					
4-4420.5041	UNIFORMS	-	-	-	-	-	-	-	-	-	
4-4420.5064	EMPLOYEE TRAINING	612	1,500	700	1,500	-	1,500	1,500	1,500	1,500	
4-4420.5079	MISCELLANEOUS	10,275	2,000	9,611	3,000	1,000	3,000	3,000	3,000	3,000	
OTAL VICTIMS I	FUND EXPENDITURES	10,886	6,700	10,911	6,600	(100)	6,600	6,600	6,600	6,600	
	% Increase/(Decrease) from Prior Year	31%	-38%	63%	-1%						
ICTIMS FUND N	NET INCOME BEFORE TRANSFERS	4,177	7,156	4,508	7,400	244	7,400	7,400	7,400	7,400	
0-3900.4901	OPERATING TRANSFERS IN	-	_	-	-	-	-	-	-	-	
		(4,750)	(3,000)	(3,000)	(3,000)	-	(3,000)	(3,000)	(3,000)	(3,000)	Transfers out to General Fund to support payroll costs of part-time victims advocate in the Police Dept
/ICTIMS NET	INC AFTER TRANSFERS					244				4.400	
/ICTIIVIS INET	INC AFTER TRANSFERS	(5/4)	4,150	1,508	4,400	244	4,400	4,400	4,400	4,400	
NOING FUN	ID DALANCE	24.542	20.766	26.440	40.540		44.040	40.040		50.440	
INDING FUN	D BALANCE	34,610	38,766	36,118	40,518		44,918	49,318	53,/18	58,118	
	DECDEATION BUILDING FUND DI	EVENITES									
9 2500 4501			19.750	10 750	17,000	(1.750)	17.000	17.000	17 000	17,000	Includes \$15k for Beach Run registration fees. Engraved bricks 40 @ \$50.00 each.
										<u> </u>	FY26 interest income based on 3% annual rate of LGIP investment balance. LGIP balance reduced in FY27.
		•	<u> </u>	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·						F120 litterest income based on 5% annual rate of Egir investment, balance, Egir balance reduced in F127.
									17,500	17,500	
				20/0			13/0				
	RECREATION BUILDING FUND FO	XPENDITUE	RES								
8-4820.5013			-	-	-	-	-	-	-	-	
		1,600									Expense related to engraving pavers at Rec Dept. Budget 40 bricks at \$40 each
	PROFESSIONAL SERVICES	-	-	-	-	-	-	-	-	-	
	CAPITAL OUTLAY	-	127,000	36,000	60,000	(67,000)	-	-	-		32% (\$60K) cost to reconstruct 2 Tennis Courts total of \$190K.
	SPECIAL ACTIVITIES	10,951	15,000	15,000	15,000	-	15,000	15,000	15,000	15,000	Expenses related to IOP Beach Run
OTAL RECREATI	ION FUND EXPENDITURES	12,551	144,000	53,000	76,600	(67,400)	16,600	16,600	16,600	16,600	
	% Increase/(Decrease) from Prior Year	11%	1047%	-63%	-47%		-78%				
						-					
8-3900.4901	OPERATING TRANSFERS IN	3,000	3,000	3,000	3,000	-	3,000	3,000	3,000	3,000	Transfer in from State Atax fund to sponsor IOP Beach Run
						-					
REC BUILDIN	G FUND NET INCOME	13,537	(119,256)	(26,012)	(53,101)	66,155	3,900	3,900	3,900	3,900	
NDING FIIN	ID RAI ANCE	126,779	7,523	100,767	47,666		51,566	55,466	59,366	63,266	
	68-4820.5013 68-4820.5026 68-4820.5065 68-4830.5092 FOTAL RECREAT	% Increase/(Decrease) from Prior Year VICTIMS FUND EXPENDITURES 64-4420.5010 PRINT AND OFFICE SUPPLIES 64-4420.5011 BANK SERVICE CHARGES 64-4420.5014 MEMBERSHIP AND DUES 64-4420.5021 TELEPHONE/CABLE 64-4420.5041 UNIFORMS 64-4420.5064 EMPLOYEE TRAINING 64-4420.5079 MISCELLANEOUS TOTAL VICTIMS FUND EXPENDITURES % Increase/(Decrease) from Prior Year VICTIMS FUND NET INCOME BEFORE TRANSFERS 60-3900.4901 OPERATING TRANSFERS OUT VICTIMS NET INC AFTER TRANSFERS ENDING FUND BALANCE RECREATION BUILDING FUND R 68-3500.4505 INTEREST TOTAL RECREATION FUND REVENUES % Increase/(Decrease) from Prior Year RECREATION BUILDING FUND EXPENDITURES % Increase/(Decrease) from Prior Year RECREATION BUILDING FUND EXPENDITURES % Increase/(Decrease) from Prior Year RECREATION BUILDING FUND EXPENDITURES 68-4820.5065 PROFESSIONAL SERVICES 68-4820.5085 CAPITAL OUTLAY 68-4830.5092 SPECIAL ACTIVITIES TOTAL RECREATION FUND EXPENDITURES % Increase/(Decrease) from Prior Year	CIT	DRAFT 4 CITY OF ISLE C	Number Description	ACTUAL BUDGET FORECAST FY25 FORECAST FY25 FY25 BUDGET FY26	Number Description Secription Secrip	Number Description Description Description St. Number Description Description Description Ty24 St. St. St. Number Description D	CITY OF ISLE OF PALMS ALL OTHER FUNDS BUDGET	CITY OF ISLE OF PALMS ALL OTHER FUNDS BUDGET	CITY OF ISLE OF PALMS ALL OTHER FUNDS BUDGET INCRESSE INCRESSE FORECAST FORECA

	<u> </u>	B	N I	0 1	р	т 1	11 1	v	w I	v I	V	AA
1 DRA	AFT 4	D .	IN]	C	ITY OF ISLE	OF PALMS	ЛARINA EN	TERPRISE FU		T	'	CITY OF ISLE OF PALMS MARINA ENTERPRISE FUND BUDGET
			ACTUAL	BUDGET	FORECAST	BUDGET FY26	INCREASE/ (DECREASE)	FORECAST	FORECAST	FORECAST	FORECAST	NOTES
2 GL Num	nber	Description	FY24	FY25	FY25	F120	FROM FY25	FY27	FY28	FY29	FY30	
4												
5 6 90-345		MARINA REVENUES GRANT INCOME	683,357	_	_	1,500,000	1,500,000	-	_	_	_	\$1.5M State budget allocation for Marina dredging
		MISCELLANEOUS INCOME	-	-	-	-	-	-	-	-	-	21.3M State Badget anocation for Marina dreaging
		INTEREST INCOME MARINA STORE LEASE INCOME	98,405 60,685	85,279	106,073 60,685	71,635	(13,644)	26,635 64,065	26,635	26,635		FY26 interest income based on 3% annual rate of LGIP investment balance. LGIP balance reduced for Marina Dredging.
		MARINA OPERATIONS LEASE INCOME	143,617	100,640 239,243	143,617	62,809 148,644	(37,831) (90,599)	151,616	65,346 154,649	66,653 157,742		FY26 budget based on current base rent. Forecast assumes a 2% annual increase. FY26 budget based on current base rent. Forecast assumes a 2% annual increase.
		MARINA RESTAURANT LEASE INCOME	93,410	145,000	95,410	98,749	(46,251)	100,724	102,739	104,794		FY26 budget based on current base rent. Forecast assumes a 2% annual increase.
		MARINA STORE VARIABLE LEASE INCOME MARINA OPERATIONS VARIABLE LEASE IN	6,899 21,426	-	15,985 83,443	15,186 79,271	15,186 79,271	15,945 15,750	16,742 16,538	17,579 17,364		FY26 budget based on 95% of last 12 months estimated additional rent. Forecast assumes a 5% annual increase. FY26 budget based on 95% of last 12 months estimated additional rent. Forecast assumes a 5% annual increase.
14 90-360	00.4660	MARINA PUBLIC DOCK INCOME	-	-	-	-	-	-	-	-	-	
		MARINA RESTARUANT VARIABLE LEASE IN MARINA STORE LEASE INTEREST	125,513 43,016	-	269,630 41,785	256,149 40,456	256,149 40,456	15,750 39,050	16,538 37,582	17,364 36,049		FY26 budget based on 95% of last 12 months estimated additional rent. Forecast assumes a 5% annual increase. Per GASB 87 - To record how leases are accounted for by governmental entities.
		MARINA OPERATIONS LEASE INTEREST	102,013	-	100,285	97,095	97,095	93,721	90,197	86,517		Per GASB 87 - To record how leases are accounted for by governmental entities.
18 90-360		MARINA RESTAURANT LEASE INTEREST	69,362	-	66,857	64,730	64,730	62,481	60,131	57,678		Per GASB 87 - To record how leases are accounted for by governmental entities.
20		TOTAL REVENUES % Increase/(Decrease) from Prior Year	1,447,703 105%	570,162 -61%	983,770 73%	2,434,724 327%	1,864,562	585,738 -76%	587,096 0%	588,375 0%	590,574 0%	
21		, , , , , , , , , , , , , , , , , , , ,		0-11								
22		MARINA GENERAL & ADMINISTRA	ATIVE									
23 90-6120	0 5011	DEBT SERVICE - INTEREST	74,034	69,854	69,854	64,152	(5,702)	58,342	52,402	46,332	40 133	Includes interest expense on \$4.3 million bond for dock replacement. Marina debt service is funded 75% with State Atax and 25% from the Marina.
		WATER AND SEWER	433	1,000	1,000	1,000	-	1,000	1,000	1,000		Irrigation around sign
26 00 6126	0.5026	MANINE & CERVICE CONTRACTS	4.027	F0 000	10.000	1 575 000	1 525 000	75 000	75 000	75 000	75 000	Marina maintenance contingency, increased FY26+ (\$75K). Approx .6% of insured boat ramp, bulkhead and dock value. FY26 includes \$1.5M dredging project
26 90-6120	0.5026	MAINT & SERVICE CONTRACTS	4,827	50,000	10,000	1,575,000	1,525,000	75,000	75,000	75,000	,	funded by a State budget allocation.
28 90-6120	0.5065	PROFESSIONAL SERVICES	29,213	82,000	68,335	32,000	(50,000)	32,000	32,000	32,000	32,000	Legal fees (\$10k), UST tank tests (\$2k) and provision for tenant financial statement review (\$20k).
29 90-6120		MISCELLANEOUS	6,120	7,200	7,200	7,200	-	7,200	7,200	7,200		Provision for resident eco-tour outings
30		SUBTOTAL % Increase/(Decrease) from Prior Year	114,626 -28%	210,054 83%	156,389 -26%	1,679,352 699%	1,469,298	173,542 -90%	167,602 -3%	161,532 -4%	155,333 -4%	
32		, , , , , , , , , , , , , , , , , , , ,										
33		MARINA STORE	250	252	262	250		262	262	260	262	
		WATER AND SEWER DEPRECIATION	360 7,180	7,610	360 7,610	7,610	-	360 7,610	360 7,610	7,610	7,610	Annual Fireline inspection
		INSURANCE	518	600	600	600	-	600	600	600		Underground storage tank insurance on (2) fuel tanks. Tenant pays for property, liability and flood coverage.
38 90-6220		PROFESSIONAL SERVICES SUBTOTAL	80 8,137	9, 070	9, 070	9,070	-	9,070	500 9,070	9,070	9,070	DHEC underground storage tank fees
41		% Increase/(Decrease) from Prior Year	7%	11%	3,010	3,070		3,070	3,070	3,070	3,070	
42												
43 90-6420		MARINA OPERATIONS MAINT & SERVICE CONTRACTS	_	_	_		_	450,000		_	_	\$450,000 for bulkhead recoating in FY27
		DEPRECIATION	310,805	315,000	315,000	315,000	-	315,000	315,000	315,000		Includes depreciation on docks
46 90-6420	0.5061	ADVERTISING	-	5,000	2,500	5,000	-	5,000	5,000	5,000	5,000	Includes property and liability for the ramp & bulkhead (\$35k), docks (\$330k*80%=\$264k) and underground storage tank insurance on (2) fuel tanks (\$2k).
47 90-6420	0.5062	INSURANCE	216,484	224,800	224,800	301,000	76,200	307,020	313,160	319,424		Assume 2% annual increase during forecast period.
50		SUBTOTAL	527,290	544,800	542,300	621,000	76,200	1,077,020	633,160	639,424	639,424	
51 52		% Increase/(Decrease) from Prior Year	3%	3%	0%	14%		73%	-41%	1%		
53		MARINA RESTAURANT										
		ELECTRIC AND GAS	-	-	-	-	-	-	-	-	-	
		WATER AND SEWER MAINT & SERVICE CONTRACTS	- 845	-	-	-	-	-	-	-	-	
		DEPRECIATION	4,874	5,250	5,250	5,250	-	5,250	5,250	5,250	5,250	
58 90-6520	0 5062	INSURANCE	7,902	7,600	7,600	22,400	14,800	22,848	23,305	23,771		Portion of dock insurance attributable to restaurant dock (\$160k*14%=\$22.4k). Assume 2% annual increase during forecast period. Tenant pays for property, liability and flood coverage.
		PROFESSIONAL SERVICES	200	200	200	200	-	200	200	200		Backflow tests.
62		SUBTOTAL	13,822	13,050	13,050	27,850	14,800	28,298	28,755	29,221	29,221	
63 64		% Increase/(Decrease) from Prior Year	14%	-6%		113%		2%	2%	2%		
65		MARINA PUBLIC DOCK										
		M ELECTRIC AND GAS	686	675	675	700	25	-	-	-		Electricity for public dock
		M MAINT & SERVICE CONTRACTS M DEPRECIATION	3,779 2,938	15,000	1,684 15,000	3,000	(12,000)	-	-	-		Complete improvements to green space surrounding new public dock moved to capital in FY26 for land improvements. Depreciation on dock
69 90-682	20.5062	M INSURANCE	3,387	13,000	8,800	9,600	(3,400)	-	-	-		Portion of dock insurance attributable to the existing public dock (\$160K*6%=\$9.6k). Assume 2% annual increase during forecast period. 92
70 90-682	20.5079	M MISCELLANEOUS	476	-	-	-	-	-	-	-	-	

												·
	Α	В	N	0	R	T	U	V	W	Х	Υ	AA
1	DRAFT 4			C	ITY OF ISLE	OF PALMS I	MARINA EN	ITERPRISE FI	JND BUDGI	ET		CITY OF ISLE OF PALMS MARINA ENTERPRISE FUND BUDGET
2	GL Number	Description	ACTUAL FY24	BUDGET FY25	FORECAST FY25	BUDGET FY26	INCREASE/ (DECREASE) FROM FY25	FORECAST FY27	FORECAST FY28	FORECAST FY29	FORECAST FY30	NOTES
71		SUBTOTAL	11,265	28,675	26,159	13,300	(15,375)	-	-	-	-	
72		% Increase/(Decrease) from Prior Year	-29%	155%	-9%	-54%		-100%	#DIV/0!	#DIV/0!	#DIV/0!	
73									-	-	-	
74		TOTAL MARINA EXPENSES	675,140	805,649	746,968	2,350,572	1,544,923	1,287,930	838,587	839,247	833,047	
75		% Increase/(Decrease) from Prior Year	-4%	19%	-7%	192%		-45%	-35%	0%	-1%	
76												
77	NET INCOM	IE BEFORE TRANSFERS	772,563	(235,488)	236,802	84,152	319,640	(702,192)	(251,491)	(250,872)	(242,473)	
78			,	, , ,	,		,		, , ,	, , ,	, , ,	
79		TRANSFERS										
80	90-3900.4901	OPERATING TRANSFERS IN	753,430	641,391	466,391	499,864	(141,527)	775,007	325,052	324,999	324,850	Incls annual transfers to Marina from State Atax Fund for 75% of total annual P&I payments (\$250k) & maintenance (\$75k). In FY26 \$50k each from Muni & State Atax for green space and \$75k from Muni 50% of the resurfacing City's portion of parking lot. FY27, \$450k for recoating the bulkhead if necessary.
81							-					
	NET INCOM	IE AFTER TRANSFERS	1,525,993	405,903	703,193	584,016	178,113	72,815	73,561	74,127	82,377	
83												
84	ENDING NE	T POSITION	7,624,199	8,030,102	8,327,391	8,911,407		8,984,223	9,057,784	9,131,911	9,214,288	
85	ENDING CA	SH BALANCE	3,161,161	3,161,161	3,161,201	4,300,129		3,975,805	4,096,226	4,211,213	4,328,450	
80												
90		CASH BALANCE	3,161,161	3,161,161								
91		ESTIMATE FUTURE CASH BALANCES:										
92		BEGINNING CASH		3,161,161	3,161,201	3,954,253		4,300,129	3,975,805	4,096,226	4,211,213	
93		ADD NET INCOME		(235,488)	236,802	84,152		(702,192)	(251,491)	(250,872)	(242,473)	
94		ADD TRANSFERS IN		641,391	466,391	499,864		775,007	325,052	324,999	324,850	
95 96		ADD NON-CASH DEPRECIATION		342,860	342,860	330,860		327,860	327,860	327,860	327,860	
96		LESS RESTRICTED GRANT - MARINA DR		-	-							
		LESS CAPITAL ADDS NOT IN EXPENSE										
		(Greenspace & Resurface City's Portion		(465.555)		(222 222)		(450 000)				
97		of parking lot) FY26 includes Marina		(466,000)		(300,000)		(450,000)				
		LESS BOND PRINCIPAL PAYMENT NOT						,			/ac	
98		INCLUDED IN EXPENSE		(264,000)	(253,000)	(269,000)		(275,000)	(281,000)	(287,000)	(293,000)	
99		ENDING CASH		3,179,924	3,954,253	4,300,129		3,975,805	4,096,226	4,211,213	4,328,450	

	A	В	С	D	E	F	G	Н	[L	N	0
1	City of Isle of Palms											
	FY26 Capital and Special Projects > \$5000 AND Debt Se	rvice Plan -	. Sr	read hy	Funding S	COURCE						
	DRAFT 4	i vice i iaii -	- Oh	nead by	i unung 5	ouice						
4	DICAL 1 4					F	Proposed Fun	ndina Sourc	<u> </u>			
5		FY26	1 1						Beach Maint/	Aisle of		Total
6		Department		General	Capital	Muni Acc	Hospitality	State Acc	Restoration/	Palms	Marina	Budget All
7		Requests		Fund 10	Projects 20	Tax 30	Tax 35	Tax 50	Preservation	Fund/Rec Build Fund	Fund 90	Funds
8		110440010								Bulla Fulla		
9	General Government											
10												
11	Capital Purchases											
	FEMA Flood Mitigation project on Forest Trail, fully offset by grant funds	100,000			100,000							100,000
13	Reconfigure Upstairs conference room to add office space	50,000			50,000							50,000
14												
15		150,000		-	150,000	-	-	-	-	-		150,000
16												
17	Facilities Maintenance											
18	Building maintenance contingency to proactively address issues as needed including HVAC-calculated as 1% of City Hall building insured value. Split 50/50 Gen Govt/Building. (Major maintenance scheduled for FY26 until City Hall construction is completed)	125,000			125,000							125,000
19												
20		125,000		-	125,000	-	-	-	-	-	-	125,000
21												
22	Assign Fund Balance for City-wide Maintenance											
23												
	Grand Total General Government	275,000		-	275,000	-	-	-	-	-	-	275,000
25 26												
26												

	A	В	С	D	Е	F	G	Н	I	L	N	0
1	City of Isle of Palms											
	FY26 Capital and Special Projects > \$5000 AND Debt Se	rvice Plan	- Sr	read hy	Funding S	Source						
	DRAFT 4	I VIOC I Idii		read by								
4						P	roposed Fu	nding Source	e			
5		FY26	1 1				•		Beach Maint/	Aisle of		Total
6		Department		General	Capital	Muni Acc	Hospitality	State Acc	Restoration/	Palms Fund/Rec	Marina	Budget All
7		Requests		Fund 10	Projects 20	Tax 30	Tax 35	Tax 50	Preservation	Build Fund	Fund 90	Funds
8												
27	Police Department											
28												
29	Capital Purchases											
	Patrol SUVs (2 Units in FY26)	128,000			64,000	64,000						128,000
31	Patrol F150 pickup truck (with upfitting total cost of \$67K)	67,000					67,000					67,000
	2022 Yamaha ATV Beach services (Increased \$18K to \$22K) Deferred from FY25											
	to FY26	22,000						22,000				22,000
		18,000						18,000				18,000
		20,000						20,000				20,000
	PSB Gate Replacement/Repair (1/2 Police)	6,000						6,000				6,000
	New Computers (replace windows 10 PCs 16 units @ \$2,500)	40,000				40,000						40,000
37						-						-
38		301,000		-	64,000	104,000	67,000	66,000	-	-	-	301,000
39												
40	Facilities Maintenance											
	Building maintenance contingency to proactively address issues as needed including HVAC systems - calculated as 1% of Public Safety Building insured value. Split 50/50 Police/Fire.	92,500			92,500							92,500
41	Incr to 2% in FY27											
42		92,500	1	-	92,500	-	-	-	-	-	-	92,500
43			1									
44	Oursell Tatal Ballian Barranturant	200 500	-		450 500	404.000	07.000	00.000				000 500
45	Grand Total Police Department	393,500	++		156,500	104,000	67,000	66,000	-	-	-	393,500
46			+									
47			\perp									
48												

	A	В	С	D	E	F	G	Н	ı	L	N	Ο
1	City of Isle of Palms											
	FY26 Capital and Special Projects > \$5000 AND Debt Ser	vice Plan -	Sr	read by	Funding S	ource						
	DRAFT 4											-
4						P	roposed Fun	ding Source	 e			
5		FY26	1						Beach Maint/	Aisle of		Total
6		Department	H	General	Capital	Muni Acc	Hospitality	State Acc	Restoration/	Palms	Marina	Budget All
7		Requests		Fund 10	Projects 20	Tax 30	Tax 35	Tax 50	Preservation	Fund/Rec Build Fund	Fund 90	Funds
8		•								<u> </u>		
49	Fire Department											
50	•											
	Capital Purchases											
52												
53	2021 Sea-Doo Jet Ski JS1001 Station 1	18,000				18,000						18,000
	New Rescue Boat (25% City 75% FEMA Grant)	300,000				100,000	100,000	100,000				300,000
	All terrain veh (ATVs) for beach patrol, add ambulatory pkg to 1 **Leave as-is(every	26,000					26,000					26,000
56	One Thermal imaging camera	40,000			20,000			20,000				40,000
57	Two (2) Battery powered Positive Pressure Ventilation (PPV) fans	12,000				12,000						12,000
58	PSB Gate Replacement/Repair (1/2 Fire)	6,000						6,000				6,000
59						-						-
60		402,000		-	20,000	130,000	126,000	126,000	-	-	-	402,000
61	Facilities Maintenance											
	Building maintenance contingency to proactively address issues as needed including HVAC (\$30K) - calculated as 1% of Public Safety Building+Fire Sta 2 insured value. PSB split 50/50 Police/Fire. Incr to 2% in FY27	158,160			158,160							158,160
63												
64		158,160		-	158,160	-	-	-	-	-	-	158,160
65					-							
66	Grand Total Fire Department	560,160		-	178,160	130,000	126,000	126,000	-	-	-	560,160
67												
68												

	A	В	С	D	E	F	G	Н	I	L	N	0
1	City of Isle of Palms											
_	FY26 Capital and Special Projects > \$5000 AND Debt Sei	rvice Plan	- Sr	read by	Funding S	ource						
	DRAFT 4	1110011411	- P	oroug by		- Cui CC						
4						P	Proposed Fun	ndina Sourc	e			
5		FY26	1 1				_		Beach Maint/	Aisle of		Total
6		Department		General	Capital	Muni Acc	Hospitality	State Acc	Restoration/	Palms	Marina	Budget Al
7		Requests		Fund 10	Projects 20	Tax 30	Tax 35	Tax 50	Preservation	Fund/Rec Build Fund	Fund 90	Funds
8		1100 40010								Build Fulla		
	Public Works Department											
70	Tablic Works Department											
	Capital Purchases/Projects											
	Replace a Truck with hopper with a Flatbed Dump Truck (\$37K to \$68K)	68,000					68,000					68,000
	Rear Loader Garbage Truck	320,000			106,667		106,667	106,666				320,000
	Four 4-in flood water pumps as needed (Moved from FY25 to FY26)	20,000			100,007	20,000	100,007	100,000				20,000
	Fuel Dispensers (Deferred from FY25 to FY26)	20,000			20,000	20,000						20,000
1.0		20,000			20,000							20,000
	Provision to move electric lines underground. Dominion Energy matches the City's	131,000				131,000						131,000
76	50% contribution 14th Ave in FY26 and 41st Ave in FY26	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				, , , , , , ,						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
77	96 Gallon Carts (transition 4,500 carts over 3 years for new side loader)	100,000		100,000								100,000
78	, , , , , , , , , , , , , , , , , , ,	659,000		100,000	126,667	151,000	174,667	106,666	-	_	_	659,000
79												
	Facilities Maintenance											
	Building maintenance contingency - Calculated as 1% of Public Wks Building insured value including	17,040			17,040							17,040
	HVAC systems. Incr to 2% in FY27	·			·							·
82		17,040		-	17,040	-	-	-	-	-	_	17,040
83	Drainage											
		100,000			100,000							100,000
65	General drainage contingency for small projects Drainage improvement on Palm Blvd between 38th and 41st	100,000			100,000							100,000
	Funded by \$500K state budget allocation grant from FY24 and \$1.250M state											
	budget grant from FY25 (Deferred from FY24 to FY26 & cost increased \$1M to	1,850,000										
	\$2.1M. \$250K will be expensed in FY25.				1,850,000							1,850,000
	Repeat drainage work based on 3-year maintenance rotation	198,668			1,000,000	198,668						198,668
<u> </u>	·	,				,						100,000
	Waterway Blvd Multi-use path elevation. City awarded Hazard Mitigation grant funds to	2 000 000										
	offset this cost, \$980K from FEMA stormwater grant and \$500K -50% of SC State Budget grant., the cost increased \$1.5M to \$2.6M. \$600K will be expensed in FY25.	2,000,000										
88	grants, the cost moreased without to wz.owi. woods will be expensed in 1 120.				1,480,000			520,000				2,000,000
89												-
90												
91		4,148,668	1		3,430,000	198,668	-	520,000	-	-	-	4,148,668
92												
93		4.654.755		400.000		0.10.000	4= 1 22=	000 000				4.004.700
94	Grand Total Public Works Department	4,824,708		100,000	3,573,707	349,668	174,667	626,666	-	-	-	4,824,708

	A	В	С	D	E	F	G	Н	l	L	N	0
1	City of Isle of Palms											
	FY26 Capital and Special Projects > \$5000 AND Debt Ser	vice Plan -	Sr	read by	Fundina S	ource						
	DRAFT 4			, , , , , , , , , , , , , , , , , , ,								
4						F	Proposed Fun	nding Source	9			
5		FY26		General	Capital	Muni Acc		State Acc	Beach Maint/	Aisle of Palms	Marina	Total
6		Department		Fund 10	Projects 20	Tax 30	Hospitality	Tax 50	Restoration/ Preservation	Fund/Rec	Fund 90	Budget All
8		Requests	<u> </u>				Tax 35		i reservation	Build Fund		Funds
_	Building Department											
	Capital Outlay											
99												
100				-	-	-	-	-	-	-	-	-
101	<u>Facilities Maintenance</u>											
	Building maintenance contingency to proactively address issues as needed to include HVAC											
	- calculated as 1% of City Hall building insured value. Split 50/50 Gen Govt/Building. (Major maintenance scheduled for FY26 until City Hall construction is completed)	125,000			125,000							125,000
102	Infamilienance scheduled for 1 120 dritti City Hall construction is completed)											
	Grand Total Building Department	125,000		-	125,000	-	-	-	-	-	-	125,000
106												
	Recreation Department											
109	Capital Outlay											
	Playground Equipment. (4 Scoreboards -only with failure FY26+)											
110		20,000						20,000				20,000
111	Soccer Goals (Increase from \$6K to \$8K)	8,000				8,000						8,000
	Tennis Fencing (~ every 10 years) (Moved from FY25 to FY26 & \$17K to \$30K)	30,000				0,000	30,000					30,000
	Fencing on Soccer Field	8,000			8,000		00,000					8,000
	Reconstruct 2 Tennis Courts (Possible Grant ranging from \$15K to \$25K USA	190,000			2,000	65,000		65,000		60,000		190,000
115	Flooring Office and Lobby	20,000			20,000	,		,		,		20,000
116	Hallway and Lobby Lights	12,000					12,000					12,000
117		288,000			28,000	73,000	42,000	85,000		60,000		288,000
118	Facilities Maintenance											
119	Building maintenance contingency to proactively address issues as needed including HVAC, \$50K painting FY25 and \$30K roof repairs FY26 - calculated as 1.5% of Rec Center building insured value. Since Rec Dept has full time maintenance staff, only 1/2 is budgeted. Increased to 2% in FY27	96,019			96,019							96,019
120	Subtotal Facilities Maintenance	96,019			96,019		-	_	-	-	-	96,019
	Grand Total Recreation Department	384,019			124,019	73,000	42,000	85,000	-	60,000	-	384,019

A	В	С	D	E	F	G	Н	I	L	N	0
1 City of Isle of Palms											
2 FY26 Capital and Special Projects > \$5000 AND Debt Se	rvice Plan .	. Sr	read hy	Funding S	Source						
3 DRAFT 4	T VICE I Idii	- Op	orcad by								
4					P	roposed Fui	dina Sourc	e			
5	FY26	1 1						Beach Maint/	Aisle of		Total
6	Department		General	Capital	Muni Acc	Hospitality	State Acc	Restoration/	Palms	Marina	Budget All
7	Requests		Fund 10	Projects 20	Tax 30	Tax 35	Tax 50	Preservation	Fund/Rec Build Fund	Fund 90	Funds
8	rtoquooto								Build Fulld		
123											
124											
125											
Beaches and Front Beach Business District, including F	Public Rest	roo	ms. Park	ing Meter	s and Pa	rkina Lo	ts				
127			o, . a								
128 Capital Purchases											
New benches in the Front Beach area	25,000						25,000				25,000
130 Repair sidewalks on Ocean Blvd between 10th and 14th	70,000						70,000				70,000
131							-				-
132	95,000		-	-	-	-	95,000	-	-	-	95,000
133											
134 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	45,000						45,000				45,000
facility, provision incr to \$20k. Include \$25k annual rehab of white fencing in FY22-26	,,,,,,						,,,,,,,				
135											
136											
137 Assign Fund Balance for Future Expenditures											
Provision for future Front Beach/Ocean Blvd infrastructure improvements. City owns that section of Ocean Blvd.	75,000				25,000	25,000	25,000				75,000
139	. 0,000						_5,556				. 3,230
144 Our of Tatal Front Basels	045.000				25 000	25 000	465.000				245.000
Grand Total Front Beach	215,000		-	-	25,000	25,000	165,000	-	-	-	215,000
142											
143											

	Λ	В			E	Г г	<u> </u>	Ш	ı	ı	N	0
	City of Isla of Palms	Ь	С	D		Г	G	H	ı	L	IN	U
	City of Isle of Palms	miss Disp	C-	avaad by	Fundina C	````						
	FY26 Capital and Special Projects > \$5000 AND Debt Se	rvice Pian -	. 2 k	oread by	Funding S	ource						
3	DRAFT 4					D	roposed Fur	nding Sourc	Δ			
-		FY26	1				loposed i ui	iding Source		Aisle of		Total
5 6		Department		General	Capital	Muni Acc	Hospitality	State Acc	Beach Maint/ Restoration/	Palms	Marina	Budget All
7		Requests		Fund 10	Projects 20	Tax 30	Tax 35	Tax 50	Preservation	Fund/Rec Build Fund	Fund 90	Funds
8		Titoque otto	1 1							Dulla I alla		
144	Breach Inlet Boat Ramp											_
	Rehabilitate concrete ramp (last done in FY00)											_
	Grand Total Breach Inlet Boat Ramp	-		-	-	-	-	-	-	-	-	-
177	Beach Maintenance, Monitoring and Access											
	Capital Purchases											
151	Repl/repair/add dune walkovers (approx. 57 accesses)	250,000							250,000			250,000
152	Mobi Mat/Access Rec material for beach accesses as needed	35,000							35,000			35,000
153		285,000		-	-	-	-	-	285,000	-	-	285,000
154	Beach Maintenance											
	Nourishment Permitting including up to \$100K for additional borings for borrow											200 200
	area	300,000							300,000			300,000
156		20,000							20,000			20,000
	Groin Permitting	150,000							150,000			150,000
158 159	Ongoing monitoring of shoreline	100,000							100,000			100,000
160		570,000			_	_	_	_	570,000	_	_	570,000
101	Crand Total Decah Maintenana	855,000							855,000			855,000
100	Grand Total Beach Maintenance	655,000			-	-	-	-	655,000	-	-	855,000
	Isle of Palms Marina											
	<u>Capital Purchases</u>	450.000										450.000
	Public Greenspace (Moved from FY 25 to FY26)	150,000				50,000		50,000			50,000	150,000
169	Resurface City's portion of Parking Lot	150,000				75,000		_			75,000	150,000
170								_				_
171												-
172		300,000		-	-	125,000	-	50,000	•	-	125,000	300,000
174	Facilities Maintenance		$+ \mp$									
	Marina maintenance contingency for common areas not covered by leases.	75.000									75 000	75 000
175	Calculated as .6% of insured boat ramp, bulkhead and dock value.	75,000									75,000	75,000
	Marina dredging - Funded by State Budget Allocation FY25 includes permit											
	coordination, bidding and construction admin. (Moved from FY25 to FY26)	4 500 000									4 500 000	4 500 000
176 177		1,500,000	+								1,500,000	1,500,000
170		1,575,000		-	-	-	-	-	-	-	1,575,000	1,575,000
	Grand Total Marina	1,875,000	-	-	-	125,000	-	50,000	-	-	1,700,000	1,875,000
100												

A	В	С	D	E	F	G	Н	l	L	N	0
1 City of Isle of Palms											
2 FY26 Capital and Special Projects > \$5000 AND Debt Ser	rvice Plan .	. Sr	read by	Funding S	OUTCA						
3 DRAFT 4	vice i iaii -	- Op	nead by	i ananig o	ource						
4					E	Proposed Fun	ndina Sourc	Δ			
	E\/00	1				Toposeu i ui	laring Source		Aisle of		Total
5	FY26		General	Capital	Muni Acc	Hospitality	State Acc	Beach Maint/ Restoration/	Palms	Marina	
6 7	Department		Fund 10	Projects 20	Tax 30	Tax 35	Tax 50	Preservation	Fund/Rec	Fund 90	Budget All Funds
8	Requests	-				Tax 33			Build Fund		Fullus
Bonded Debt Service- Principal & Interest											
183											
184 2006 Fire Station #2 GO Bond - principal (20 Yrs, refi 1.88%)	275,000		110,000			165,000					275,000
185 2006 Fire Station #2 GO Bond - interest (20 Yrs, refi 1.88%)	5,170		2,068			3,102					5,170
186 2008 Public Safety Building GO Bond - principal (20 Yrs, 4.14%)	425,000		425,000								425,000
187 2008 Public Safety Building GO Bond - interest (20 Yrs 4.14%)	54,855		54,855				27.122				54,855
188 2020 75' Ladder Truck Muni Lease - principal (10Yrs @ 1.83%)	85,483						85,483				85,483
189 2020 75' Ladder Truck Muni Lease - interest (10Yrs @ 1.83%)	6,431		200 000				6,431				6,431
190 2021 Drainage Ph 3 w/ Waterway Blvd path principal (15 Yrs @ 1.71%)	222,000		222,000								222,000
191 2021 Drainage Ph 3 w/ Waterway Blvd path interest (15 Yrs @ 1.71%)	41,057		41,057				204 750			07.050	41,057
192 2020 Marina Dock Replacement Bond - principal (15 Yrs @ 2.16%)	269,000						201,750			67,250	269,000
193 2020 Marina Dock Replacement Bond - interest (15 Yrs @ 2.16%)	64,152				05 404		48,114			16,038	64,152
194 2021 Fire Engine & SCBA Muni Lease - principal (10Yrs @ 1.6%)	85,421				85,421						85,421
195 2021 Fire Engine & SCBA Muni Lease - interest (10Yrs @ 1.6%)	8,536		15 000		8,536	44.025					8,536
196 Subscription Based Software GASB 96 SBITA - principal197 Subscription Based Software GASB 96 SBITA - interest	107,656		15,828		55,676	41,025 8,821					112,528
198	50,072		19,840		16,538	0,021					45,199
199 Debt Totals by Year	1,699,833		890,648	_	166,170	217,948	341,779	-	_	83,288	1,699,833
	1,033,033		52%		100,170	,	,		0%	5%	
200			32 /0	U /0	10 /	13/0	20 /6	U /8	U /0	5 /0	I
203 SUMMARY BY CATEGORY											
205 Total Capital Items	2,480,000		100,000	388,667	583,000	409,667	528,666	285,000	60,000	125,000	2,480,000
206 Total Facility Maintenance	2,233,720		<u>-</u>	613,720	-	-	45,000	-	-	1,575,000	2,233,720
207 Total Drainage	4,148,668		-	3,430,000	198,668	-	520,000	-	-	-	4,148,668
208 Total Beach Maintenance	570,000		-	-	-	-	-	570,000	-	-	570,000
209 Total Assignments of Fund Balance for Future Projects	75,000		-	-	25,000	25,000	25,000	-	-	-	75,000
210 Total Bond and Loan Payments	1,699,833		890,648	-	166,170	217,948	341,779	-	-	83,288	1,699,833
Total all expenditures and Fund Bal assignments on this schedule	11,207,221		990,648	4,432,387	972,838	652,615	1,460,445	855,000	60,000	1,783,288	11,207,220
Percentage of Total by Fund			9%	40%	9%	6%	13%	8%	1%	16%	1
213											
214 check	11,207,221		990,648	4,432,387	972,838	652,615	1,460,445	855,000	60,000	1,783,288	11,207,220
215	-		-	-	-	-	-	-	-	-	-
216 check to 10-year plan	11,207,221										

	A	В	С	D	Е	F	G	Н	I	L	N	0
1	City of Isle of Palms											
	FY26 Capital and Special Projects > \$5000 AND Debt Se	rvice Plan -	- Sı	pread by	Funding S	Source						
	DRAFT 4			<u> </u>								
4						F	Proposed Fur	nding Sourc	e			
5		FY26	1 1	Camaral	Canital	Muni Ass		Ctata Ass	Beach Maint/	Aisle of	Marina	Total
6		Department		General Fund 10	Capital Projects 20	Muni Acc Tax 30	Hospitality	State Acc Tax 50	Restoration/	Palms Fund/Rec	Marina Fund 90	Budget All
7		Requests		runa 10	Projects 20	Tax 30	Tax 35	Tax 50	Preservation	Build Fund	runa 90	Funds
8												
9	General Government											
10												
	Capital Purchases											
	FEMA Flood Mitigation project on Forest Trail, fully offset by grant funds	100,000			100,000							100,000
13	Reconfigure Upstairs conference room to add office space	50,000			50,000							50,000
14												
15		150,000		-	150,000	-	-	-	-	-	-	150,000
16												
17	Facilities Maintenance											
18	Building maintenance contingency to proactively address issues as needed including HVAC-calculated as 1% of City Hall building insured value. Split 50/50 Gen Govt/Building. (Major maintenance scheduled for FY26 until City Hall construction is completed)	125,000			125,000							125,000
19												
20		125,000		-	125,000	-	-	-	-	-	-	125,000
21												
22	Assign Fund Balance for City-wide Maintenance											
23												
	Grand Total General Government	275,000		-	275,000	-	-	-	-	-	-	275,000
25												
26												

	A	В	С	D	Е	F	G	Н	l	L	N	0
1	City of Isle of Palms											
	FY26 Capital and Special Projects > \$5000 AND Debt Ser	rvice Plan .	- 5	nread hy	Funding 9	Source						
	DRAFT 4	vice i iaii -	- O _I	pread by		Jource						
4						F	Proposed Fun	ndina Sourc	e			
5		FY26					1		Beach Maint/	Aisle of		Total
6		Department		General	Capital	Muni Acc	Hospitality	State Acc	Restoration/	Palms	Marina	Budget All
7		Requests		Fund 10	Projects 20	Tax 30	Tax 35	Tax 50	Preservation	Fund/Rec Build Fund	Fund 90	Funds
8		Roquotto	-				10.51 00			Bulla Fulla		1 0.110.0
27	Police Department											
28	•											
29	Capital Purchases											
30	Patrol SUVs (2 Units in FY26)	128,000			64,000	64,000						128,000
31	Patrol F150 pickup truck (with upfitting total cost of \$67K)	67,000					67,000					67,000
	2022 Yamaha ATV Beach services (Increased \$18K to \$22K) Deferred from FY25											
	to FY26	22,000						22,000				22,000
33	Computer servers per VC3 recommendation	18,000						18,000				18,000
34	Speed radar & trailer (Moved from FY25 to FY26 & \$13K to \$20K)	20,000						20,000				20,000
	PSB Gate Replacement/Repair (1/2 Police)	6,000						6,000				6,000
	New Computers (replace windows 10 PCs 16 units @ \$2,500)	40,000				40,000						40,000
37						-						-
38		301,000		-	64,000	104,000	67,000	66,000	-	-	-	301,000
39												
40	Facilities Maintenance											
	Building maintenance contingency to proactively address issues as needed including HVAC											
	systems - calculated as 1% of Public Safety Building insured value. Split 50/50 Police/Fire.	92,500			92,500							92,500
41	Incr to 2% in FY27											
42		92,500		-	92,500	-	-	_	-	-	-	92,500
43												
44												
	Grand Total Police Department	393,500		-	156,500	104,000	67,000	66,000	-	-	-	393,500
46												
47												
48												

	A	В	С	D	E	F	G	Н	l	L	N	0
1	City of Isle of Palms											
2	FY26 Capital and Special Projects > \$5000 AND Debt Sei	rvice Plan -	- Sı	pread by	Funding S	Source						
	DRAFT 4											
4						P	roposed Fun	ding Source	е			
5		FY26		Comerci	Conital	Muni Aco		State Ace	Beach Maint/	Aisle of	Marina	Total
6		Department		General 40	Capital	Muni Acc	Hospitality	State Acc	Restoration/	Palms Fund/Rec	Marina Fund 90	Budget All
7		Requests		Fund 10	Projects 20	Tax 30	Tax 35	Tax 50	Preservation	Build Fund	runa 90	Funds
8		•										
49	Fire Department											
50												
	Capital Purchases											
52												
53	2021 Sea-Doo Jet Ski JS1001 Station 1	18,000				18,000						18,000
	New Rescue Boat (25% City 75% FEMA Grant)	300,000				100,000	100,000	100,000				300,000
	All terrain veh (ATVs) for beach patrol, add ambulatory pkg to 1 **Leave as-is(every	26,000					26,000					26,000
56	One Thermal imaging camera	40,000			20,000			20,000				40,000
57	Two (2) Battery powered Positive Pressure Ventilation (PPV) fans	12,000				12,000						12,000
58	PSB Gate Replacement/Repair (1/2 Fire)	6,000						6,000				6,000
59						_						-
60		402,000		-	20,000	130,000	126,000	126,000	-	-	-	402,000
61	Facilities Maintenance											
	Building maintenance contingency to proactively address issues as needed including HVAC (\$30K) - calculated as 1% of Public Safety Building+Fire Sta 2 insured value. PSB split 50/50 Police/Fire. Incr to 2% in FY27	158,160			158,160							158,160
63												
64		158,160		-	158,160	-	-	-	-	-	-	158,160
65					-							
	Grand Total Fire Department	560,160		-	178,160	130,000	126,000	126,000	-	-	-	560,160
67												
68												

	A	В	С	D	E	F	G	Н	[L	N	0
1	City of Isle of Palms											
2	FY26 Capital and Special Projects > \$5000 AND Debt Sei	vice Plan	- Sı	oread by	Fundina S	Source						
	DRAFT 4											
4						P	roposed Fun	ding Source	e			
5		FY26	1	0	O a mital	M: Ass		04-4- 4	Beach Maint/	Aisle of	Marring	Total
6		Department		General	Capital	Muni Acc	Hospitality	State Acc	Restoration/	Palms Fund/Rec	Marina	Budget All
7		Requests		Fund 10	Projects 20	Tax 30	Tax 35	Tax 50	Preservation	Build Fund	Fund 90	Funds
8		-										
69	Public Works Department											
70	•											
71	Capital Purchases/Projects											
	Replace a Truck with hopper with a Flatbed Dump Truck (\$37K to \$68K)	68,000					68,000					68,000
	Rear Loader Garbage Truck	320,000			106,667		106,667	106,666				320,000
	Four 4-in flood water pumps as needed (Moved from FY25 to FY26)	20,000				20,000						20,000
75	Fuel Dispensers (Deferred from FY25 to FY26)	20,000			20,000							20,000
	Provision to move electric lines underground. Dominion Energy matches the City's											
	50% contribution 14th Ave in FY26 and 41st Ave in FY26	131,000				131,000						131,000
76		400.000		400,000								400,000
78	96 Gallon Carts (transition 4,500 carts over 3 years for new side loader)	100,000 659,000		100,000	126,667	151,000	174,667	106,666				100,000 659,000
79		039,000		100,000	120,007	131,000	174,007	100,000	-	-	-	659,000
$\overline{}$	Facilities Maintenance											
	Building maintenance contingency - Calculated as 1% of Public Wks Building insured value including	1= 0.40			4= 040							1-010
	HVAC systems. Incr to 2% in FY27	17,040			17,040							17,040
82		17,040		-	17,040	-	-	-	-	-	-	17,040
83												
	<u>Drainage</u>											
	General drainage contingency for small projects	100,000			100,000							100,000
	Drainage improvement on Palm Blvd between 38th and 41st											
	Funded by \$500K state budget allocation grant from FY24 and \$1.250M state	1,850,000										
	budget grant from FY25 (Deferred from FY24 to FY26 & cost increased \$1M to				1 050 000							1 050 000
	\$2.1M. \$250K will be expensed in FY25.	198,668			1,850,000	198,668						1,850,000 198,668
	Repeat drainage work based on 3-year maintenance rotation	190,000				190,000						190,000
	Waterway Blvd Multi-use path elevation. City awarded Hazard Mitigation grant funds to											
	offset this cost, \$980K from FEMA stormwater grant and \$500K -50% of SC State Budget	2,000,000										
88	grant., the cost increased \$1.5M to \$2.6M . \$600K will be expensed in FY25.				1,480,000			520,000				2,000,000
89												_
90												
91		4,148,668		-	3,430,000	198,668	-	520,000	-	-	_	4,148,668
92												
93				400.00-			4=					1.00:
94	Grand Total Public Works Department	4,824,708		100,000	3,573,707	349,668	174,667	626,666	-	-	-	4,824,708

	A	В	С	D	E	F	G	Н	l	L	N	0
1	City of Isle of Palms											
-	FY26 Capital and Special Projects > \$5000 AND Debt Ser	vice Plan	- S	pread by	Funding S	Source						
	DRAFT 4											
4							Proposed Fui	nding Source	e	-	ļ	
5		FY26		General	Capital	Muni Aco	_	State Acc	Beach Maint/	Aisle of Palms	Marina	Total
6		Department		Fund 10	Projects 20	Tax 30	Hospitality	Tax 50	Restoration/ Preservation	Fund/Rec	Fund 90	Budget All
7		Requests			.,		Tax 35		Preservation	Build Fund		Funds
8	Duilding Danautus aut											
96	Building Department											
98	Capital Outlay											
99												
100		-		-	-	-	-	-	-	-	-	_
101	Facilities Maintenance											
	Building maintenance contingency to proactively address issues as needed to include HVAC											
	- calculated as 1% of City Hall building insured value. Split 50/50 Gen Govt/Building. (Major	125,000)		125,000							125,000
102	maintenance scheduled for FY26 until City Hall construction is completed)											
100	One of Table Devilling Demands	405.000			405.000							405.000
104	Grand Total Building Department	125,000	<u>'</u>	-	125,000	-	-	-	-	-	-	125,000
106												
107	Recreation Department											
	Capital Outlay											
	Playground Equipment. (4 Scoreboards -only with failure FY26+)											
110		20,000)					20,000				20,000
111	Soccer Goals (Increase from \$6K to \$8K)	8,000	,			8,000)					8,000
-	Tennis Fencing (~ every 10 years) (Moved from FY25 to FY26 & \$17K to \$30K)	30,000				0,000	30,000					30,000
	Fencing on Soccer Field	8,000			8,000		33,333					8,000
	Reconstruct 2 Tennis Courts (Possible Grant ranging from \$15K to \$25K USA	190,000			2,220	65,000)	65,000		60,000		190,000
115	Flooring Office and Lobby	20,000			20,000	, = 3 0		, = = 0		, = = =		20,000
\vdash	Hallway and Lobby Lights	12,000			, = = 2		12,000					12,000
117		288,000		-	28,000	73,000		85,000	-	60,000	-	288,000
-	Facilities Maintenance	•				,	,					
	Building maintenance contingency to proactively address issues as needed including HVAC, \$50K painting FY25 and \$30K roof repairs FY26 - calculated as 1.5% of Rec Center building insured value. Since Rec Dept has full time maintenance staff, only 1/2 is budgeted. Increased to 2% in FY27	96,019)		96,019							96,019
120	Subtotal Facilities Maintenance	96,019)		96,019	_	-	-	-	-	-	96,019
122	Grand Total Recreation Department	384,019)	_	124,019	73,000	42,000	85,000	_	60,000	_	384,019
144	C. a. a. i tooloadon Doparanone	007,010		_	12-7,010	. 5,550	,000	55,555	_	55,555	_	337,013

	A	В	С	D	Е	F	G	Н		L	N	0
1	City of Isle of Palms											-
_		rvice Plan		aroad by	Funding 6	Source						
	FY26 Capital and Special Projects > \$5000 AND Debt Se	IVICE PIAII	- ၁	pread by	Funding 3	ource						
3	DRAFT 4					D	Proposed Fun	dina Soura				
-		5)/00	1			<i></i>	roposed Fun	ung Source		Aisle of		Total
5		FY26		General	Capital	Muni Acc	Hospitality	State Acc	Beach Maint/ Restoration/	Palms	Marina	Total
6		Department		Fund 10	Projects 20	Tax 30	Tax 35	Tax 50	Preservation	Fund/Rec	Fund 90	Budget All Funds
/		Requests	_				Tax 35			Build Fund		ruiius
8 123												
124												
125												
-		Public Bost	roc	me Parl	ina Motor	c and D	orking Lo	to				
126	Beaches and Front Beach Business District, including F	ublic Kesi	100	illo, Pali	Ting Meter	S allu Pa	arking Lo	ເວ				
	Capital Purchases											
	New benches in the Front Beach area	25,000						25,000				25,000
130	Repair sidewalks on Ocean Blvd between 10th and 14th	70,000						70,000				70,000
131								-				-
132		95,000		-	-	_	-	95,000	-	-	-	95,000
133												
134	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	45,000						45,000				45,000
135	facility, provision incr to \$20k. Include \$25k annual rehab of white fencing in FY22-26											
136												
	Assign Fund Balance for Future Expenditures											
	Provision for future Front Beach/Ocean Blvd infrastructure improvements. City owns that					0=000	0=000	0= 000				
	section of Ocean Blvd.	75,000				25,000	25,000	25,000				75,000
139												
	Grand Total Front Beach	215,000		-	-	25,000	25,000	165,000	-	-	-	215,000
142												
140												
143												

	A	В	С	D	E	F	G	Н	I	L	N	0
1	City of Isle of Palms											
	FY26 Capital and Special Projects > \$5000 AND Debt Se	rvice Plan	- S	pread by	Funding S	Source						
	DRAFT 4											
4						P	roposed Fun	nding Source	е	-1		
5		FY26		General	Conital	Muni Aco		State Acc	Beach Maint/	Aisle of	Marina	Total
6		Department		Fund 10	Capital Projects 20	Muni Acc Tax 30	Hospitality	Tax 50	Restoration/	Palms Fund/Rec	Fund 90	Budget All
7		Requests		T dila 10	FTOJECIS 20	Tax 30	Tax 35	Tax 50	Preservation	Build Fund	i una 90	Funds
8												
144	Breach Inlet Boat Ramp											-
	Rehabilitate concrete ramp (last done in FY00)											-
146	Grand Total Breach Inlet Boat Ramp	-		-	-	-	-	-	-	-	-	-
1/0	Beach Maintenance, Monitoring and Access											
149	Beach Maintenance, Monitoring and Access											
	Capital Purchases		+									
	Repl/repair/add dune walkovers (approx. 57 accesses)	250,000)						250,000			250,000
	Mobi Mat/Access Rec material for beach accesses as needed	35,000							35,000			35,000
153		285,000)	-	-	-	-	-	285,000	-	-	285,000
	Beach Maintenance											
	Nourishment Permitting including up to \$100K for additional borings for borrow											
155	area	300,000)						300,000			300,000
156	USACE Coordination	20,000)						20,000			20,000
157	Groin Permitting	150,000)						150,000			150,000
	Ongoing monitoring of shoreline	100,000)						100,000			100,000
159									-			-
160		570,000)		-	-	-	-	570,000	-	-	570,000
100	Grand Total Beach Maintenance	855,000)	-	-	-	-	-	855,000	-	-	855,000
164	Isle of Palms Marina											
	<u>Capital Purchases</u>											
	Public Greenspace (Moved from FY 25 to FY26)	150,000				50,000		50,000			50,000	150,000
	Resurface City's portion of Parking Lot	150,000	J			75,000					75,000	150,000
169 170						-		-				-
171												
172		300,000)	-	-	125,000	-	50,000	-	-	125,000	300,000
110	Facilities Maintenance	232,200				- ,		,			-,	,
	Marina maintenance contingency for common areas not covered by leases.											
	Calculated as .6% of insured boat ramp, bulkhead and dock value.	75,000)								75,000	75,000
	Marina dredging - Funded by State Budget Allocation FY25 includes permit											
	coordination, bidding and construction admin. (Moved from FY25 to FY26)											
176	,	1,500,000)								1,500,000	1,500,000
177		1,575,000)	-	-	-	-	-	-	-	1,575,000	1,575,000
	Grand Total Marina	1,875,000)	-	-	125,000	-	50,000	-	-	1,700,000	1,875,000
100												

A	В	С	D	E	F	G	Н	l	L	N	0
1 City of Isle of Palms											
2 FY26 Capital and Special Projects > \$5000 AND Debt Sei	rvice Plan	- Sı	oread by	Fundina S	ource						
3 DRAFT 4	1110011411										
4					P	roposed Fun	ndina Sourc	e	1		
5	FY26	1 1						Beach Maint/	Aisle of		Total
6	Department		General	Capital	Muni Acc	Hospitality	State Acc	Restoration/	Palms	Marina	Budget All
7	Requests		Fund 10	Projects 20	Tax 30	Tax 35	Tax 50	Preservation	Fund/Rec Build Fund	Fund 90	Funds
8	Roquocio					1 0.21			Bulla Fulla		1 0.110.0
182 Bonded Debt Service- Principal & Interest											
183											
184 2006 Fire Station #2 GO Bond - principal (20 Yrs, refi 1.88%)	275,000		110,000			165,000					275,000
185 2006 Fire Station #2 GO Bond - interest (20 Yrs, refi 1.88%)	5,170		2,068			3,102					5,170
186 2008 Public Safety Building GO Bond - principal (20 Yrs, 4.14%)	425,000		425,000			5,152					425,000
187 2008 Public Safety Building GO Bond - interest (20 Yrs 4.14%)	54,855		54,855								54,855
188 2020 75' Ladder Truck Muni Lease - principal (10Yrs @ 1.83%)	85,483		,				85,483				85,483
189 2020 75' Ladder Truck Muni Lease - interest (10Yrs @ 1.83%)	6,431						6,431				6,431
190 2021 Drainage Ph 3 w/ Waterway Blvd path principal (15 Yrs @ 1.71%)	222,000		222,000								222,000
191 2021 Drainage Ph 3 w/ Waterway Blvd path interest (15 Yrs @ 1.71%)	41,057		41,057								41,057
192 2020 Marina Dock Replacement Bond - principal (15 Yrs @ 2.16%)	269,000						201,750			67,250	269,000
193 2020 Marina Dock Replacement Bond - interest (15 Yrs @ 2.16%)	64,152						48,114			16,038	64,152
194 2021 Fire Engine & SCBA Muni Lease - principal (10Yrs @ 1.6%)	85,421				85,421						85,421
195 2021 Fire Engine & SCBA Muni Lease - interest (10Yrs @ 1.6%)	8,536				8,536						8,536
196 Subscription Based Software GASB 96 SBITA - principal	107,656		15,828		55,676	41,025					112,528
197 Subscription Based Software GASB 96 SBITA - interest	50,072		19,840		16,538	8,821					45,199
198			202.012		100 100	247.242					1 222 222
199 Debt Totals by Year	1,699,833		890,648	-	166,170	,	341,779	-	-	83,288	1,699,833
200 202			52%	0%	10%	13%	20%	0%	0%	5%	1
202											
203 SUMMARY BY CATEGORY											
205 Total Capital Items	2,480,000		100,000	388,667	583,000	409,667	528,666	285,000	60,000	125,000	2,480,000
206 Total Facility Maintenance	2,233,720		-	613,720	-	-	45,000	-	-	1,575,000	2,233,720
207 Total Drainage	4,148,668		-	3,430,000	198,668	_	520,000	_	_	-	4,148,668
208 Total Beach Maintenance	570,000		-	-	-	-	-	570,000	-	-	570,000
209 Total Assignments of Fund Balance for Future Projects	75,000		-	_	25,000	25,000	25,000	-	-	-	75,000
210 Total Bond and Loan Payments	1,699,833		890,648		166,170	217,948	341,779	_	-	83,288	1,699,833
Total all expenditures and Fund Bal assignments on this schedule	11,207,221		990,648	4,432,387	972,838	652,615	1,460,445	855,000	60,000	1,783,288	11,207,220
Percentage of Total by Fund			9%	40%	9%	6%	13%	8%	1%	16%	1
213											
214 check	11,207,221		990,648	4,432,387	972,838	652,615	1,460,445	855,000	60,000	1,783,288	11,207,220
215			-			-	-	-	-	ı	
216 check to 10-year plan	11,207,221										

City of Isle of Palms Debt Schedule

Marina Docks

Available debt limit (principal)

Decription	Year Issued	Original Debt Amt	Original Rate	I Current Rate	Original Term	Matures		FY2026		FY2027	FY2028	FY2029	FY2030	FY2031	FY2032	FY2033	FY2034	FY2035	FY2036	FY2037	FY2038		otal Payment FY26-FY38	s
							Р	I	P&I	P&I	P&I	P&I	P&I	P&I	P&I	P&I	P&I	P&I	P&I	P&I	P&I	Р	I	P&I
CURRENTLY OUTST	TANDING:		2.000/	4.000/																				
Fire Station #2	FY07	3,650,000	3.99% non-taxable	1.88%	20 years	FY26	275,000	5,170	280,170													275,000	5,170	280,170
Fire Station #2	1101	3,030,000	4.14%		z 20 years	1120	273,000	5,170	200,170													273,000	3,170	280,170
Pub Safety Building	FY09	6,700,000			20 years	FY28	425,000	54,855	479,855	487,260	468,630											1,325,000	110,745	1,435,745
, ,			1.83%	1.83%	•																			
75' Fire Ladder Truck	FY20	848,267		e non-taxable	10 years	FY29	85,483	6,431	91,915	91,915	91,915	91,915										351,435	16,224	367,658
			1.71%	1.71%																				
Orainage Phase 3	FY21	3,500,000	non-taxable		15 years	FY35	222,000	41,057	263,057	263,261	263,396	263,463	263,462	263,392	263,254	263,047	262,772	263,429				2,401,000	231,534	2,632,534
			2.16%	2.16%																				
Marina Docks	FY21	4,300,000		taxable	15 years	FY35	269,000	64,152	333,152	333,342	333,402	333,332	333,133	333,804	333,324	333,714	333,954	333,042				2,970,000	364,198	3,334,198
Elec Fereiro	EV22	875,706	1.6%	1.6%	10	EV24	05.404	0.500	02.057	02.057	02.057	02.057	02.057	04.000								F00 470	20.542	504.044
Fire Engine	FY22	875,706			,	FY31	85,421	8,536	93,957	93,957	93,957	93,957	93,957	94,230								533,472	30,543	564,014
Subscription Based Softwa		1,050,278		verage approx	Varies	FY24 -	112,529	45,198	157,727	163,008	168,541	78,074	79,350	80,684	32,227	33,687	35,213	17,072	17,755	18,465	14,260	679,817	216,247	896,064
(SBITs) (Note A)	FY24	, ,	/	.15%		FY39	,		ŕ	,	•	,			,			,	•	•	·	•	,	
City Hall				4.75%	15 years						-	-	-	-	-	-	-	-	-	-	-	-	-	-
Fire Engine Ladder Truck	FY27	2,500,000		4.25%	10 years	FY36				312,075	312,075	312,075	312,075	312,075	312,075	312,076	312,076	312,075	312,075			2,500,000	620,752	3,120,752
Fire Engine Pumper Truck	FY29	1,500,000	4.25%	4.25%	10 years	FY38					-	187,245	187,245	187,245	187,245	187,245	187,245	187,245	187,246	187,245	187,246	1,500,000	372,452	1,872,452
SUBTOTAL EXISTI	ING DEBT	SERVICE				•	1,474,433	225,399	1,699,833	1,744,817	1,731,915	1,360,061	1,269,221	1,271,430	1,128,125	1,129,770	1,131,260	1,112,863	517,076	205,710	201,506	12,535,724	1,967,864	14,503,587
						•			1,693,120	1,734,493	1,717,800	1,360,061	1,269,222	1,271,431	1,128,126	1,129,769	1,131,260	1,112,863	-	-	-			
PROPOSED NEW D	EBT:																							
	NO NE	W DEBT PR	OPOSED F	FOR FY26 B	UDGET																			
	NEW P	ROPOSED	DEBT IN B	LUE FOR FU	JTURE YEA	RS				3,120,752		1,872,452												
SUBTOTAL BUDGI	ETED DE	BT SERVICE					1,474,433	225,399	1,699,833	1,744,817	1,731,915	1,360,061	1,269,221	1,271,430	1,128,125	1,129,770	1,131,260	1,112,863	517,076	205,710	201,506	12,535,724	1,967,864	14,503,587
									ļ	ļ			ļ	ļ		ļ		ļ	ļ	ļ.	ļ			
TOTAL PRINCIPAL 8	& INTERE	ST OUTSTA	ANDING AT	YEAR END)				7,810,559	9,186,494	7,454,579	7,966,971	6,697,749	5,426,319	4,298,194	3,168,424	2,037,164	924,301	407,225	201,515	(0)			
sle of Palms Debt Li	imit Calcl	ulation nor	Articlo 8 S	Section 7 of	the SC Cod	lo:																		
sie di Faiilis Debt Li	iiiii Caici	uiation per i	Aiticle 6, 3	section 7 or	the 30 cou	· ·																		
Total Assessed Valu	ie (this an	alysis assu	mes no gr	owth in asse	essed value	e; growth in	assessed val	ue would re	sult in a high	er available de	ebt limit) :													
											303,079,740	303,079,740	303,079,740	303,079,740	303,079,740	303,079,740	303,079,740	•	303,079,740	303,079,740	303,079,740			
8% of Assessed Valu									24,246,379	24,246,379	24,246,379	24,246,379	24,246,379	24,246,379	24,246,379	24,246,379	24,246,379	24,246,379	24,246,379	24,246,379	24,246,379			
Less current IOP GC			sued witho	out a referen	ndum (princ	ipal only):																		
	Fire Sta		ng						(000,000)	- (AEO 000)	-	-	-	-	-	-	-	-	-	-	-			
		Safety Buildi ge Outfalls	ng						(900,000) (2,179,000)	(450,000) (1,953,000)	(1 723 000)	(1,489,000)	(1,251,000)	(1,009,000)	(763,000)	(513,000)	(259,000)	-	-	-	-			
	Marina	•							(2,179,000)	(1,953,000)	(1,723,000)	(1,489,000)	(1,251,000)	(1,009,000)	(763,000)				-	-	-			

NOTE A: Governmental Accounting Standards Statement No. 96 required the City to recognize principal and inputed interest payments on long term agreements related to subscription-based information technology arrangements (SBITAs). At the end of FY23, the City had eight such arrangements including Police body-worn and in-car camera systems, Fire Dept training and scheduling systems, parking citation software, BS&A accounting software and VC3 technology management services. Future annual payments shown here can change, according to each specific agreement (increase by the CPI Index, increase/decrease due to # of users, etc).

(1,565,000)

21,430,379

(1,265,000)

21,972,379

(959,000)

22,524,379

(646,000)

23,087,379

(326,000)

23,661,379

24,246,379

24,246,379 24,246,379

(1,858,000)

20,899,379

(2,701,000)

18,466,379

(2,145,000)

20,378,379

(2,426,000)

19,417,379

City of Isle of Palms FY26 Millage Rate Table

FOR ADDITIONAL REVENUE- INCREASE OPERATING MILLAGE BY MAX STATE ALLOWED RECAPTURE FOR 3 YEARS (3 YEARS =4.70+8.51+4.44=17.65%). TOTAL ADDITIONAL PROPERTY TAX GENERATED BY THIS INCREASE WOULD BE APPROX \$1,028M BASED ON CURRENT VALUE OF A MIL (\$305K)

CURRENT ISLE OF PALMS MILLAGE

Operating Millage Rate	0.0191	Operating Millage Rate	0.0225
Debt Service Millage Rate	0.0032	Debt Service Millage Rate	0.0032
Total IOP Millage Rate	0.0223	Total IOP Millage Rate	0.0257

Local Option Sales Tax Credit Factor (0.00020) Local Option Sales Tax Credit Factor (0.00020)

TAXPAYER'S INCREASE/(DECREASE)

					<u></u>						
Appraised Value	Primary Residences Assessed at 4%	Less Local Option Sales Tax Credit	Net IOP Property Tax for a primary resident	2nd Homes & Commercial Assessed at 6%		Primary Residences ssessed at 4%	Less Local Option Sales Tax Credit	Net IOP Property Tax for a primary resident	2nd Homes & Commercial Assessed at 6%	Primary Residents	2nd Homes/ Commercial
250,000	223	(50)	173	335	-	257	(50)	207	385	34	51
300,000	268	(60)	208	401		308	(60)	248	462	40	61
350,000	312	(70)	242	468		359	(70)	289	539	47	71
400,000	357	(80)	277	535		411	(80)	331	616	54	81
500,000	446	(100)	346	669		513	(100)	413	770	67	101
600,000	535	(120)	415	803		616	(120)	496	924	81	121
700,000	624	(140)	484	937		719	(140)	579	1,078	94	142
900,000	803	(180)	623	1,204		924	(180)	744	1,386	121	182
1,000,000	892	(200)	692	1,338		1,027	(200)	827	1,540	135	202
1,250,000	1,115	(250)	865	1,673		1,284	(250)	1,034	1,925	169	253
1,500,000	1,338	(300)	1,038	2,007		1,540	(300)	1,240	2,310	202	303
1,750,000	1,561	(350)	1,211	2,342		1,797	(350)	1,447	2,695	236	354
2,000,000	1,784	(400)	1,384	2,676		2,054	(400)	1,654	3,081	270	405
2,500,000	2,230	(500)	1,730	3,345		2,567	(500)	2,067	3,851	337	506
3,000,000	2,676	(600)	2,076	4,014		3,081	(600)	2,481	4,621	405	607
3,500,000	3,122	(700)	2,422	4,683		3,594	(700)	2,894	5,391	472	708
4,000,000	3,568	(800)	2,768	5,352		4,107	(800)	3,307	6,161	539	809
4,500,000	4,014	(900)	3,114	6,021		4,621	(900)	3,721	6,931	607	910
5,000,000	4,460	(1,000)	3,460	6,690		5,134	(1,000)	4,134	7,701	674	1,011

APPROXIMATE ANNUAL PROPERTY TAX REVENUE TO THE CITY = \$5,513,759

FY24 Millage Rates of Neighboring Communities:

Sullivan's Island = 0.06040

Mt Pleasant = 0.04430

Folly Beach = 0.0366

Proposal



Truluck Construction, Inc.



Charleston, SC Since 1936

Site Development – Asphalt Paving – Dock & Marine P.O. Box 32219 / Charleston, S.C. 29417-2219 Fax: 843-766-5574 1012A St. Andrews Blvd / Charleston, S.C. 29407 / 843-766-5571

PROPOSAL SUBMITTED TO		PHONE	:	<u> </u>	DATE			
IOP Public Works		_	ro@iop.net		4/25/2025			
Tot I done Works			981-4026		., 20, 2020			
STREET		JOB NA						
1303 Palm Blvd			Avenue Wastop Ir	nstallation				
Isle of Palms SC 29451			Isle Of Palms					
ENGINEER	DATE OF PLANS				JOB PHONE			
N/A We hereby submit specifications and estimates for:	N/A							
, , , , , , , , , , , , , , , , , , , ,								
Price to install WaStop NPS 48								
Anchors. Includes grinding bot			-	ar or epoxy	y after grinding			
*Wastop is to be provided by I	OP; Truluck can take deliv	very a	nd bring to site					
	TOTAL: S	\$11,80	00.00					
<i>We Propose</i> hereby to furnis	sh material and labor - complete in a	accorda	nce with above specifica	tions, for the s	um of:			
,				dollars (\$	311,800.00).			
This estimated offer in proposal form is based	d on executing an AIA contract and is limi	ited to	Authorized					
the Scope of Work listed above. This Proposal purchase order, or work order accepted by the		•	Signature					
Authorization by Owner or Contractor to begin work on this project prior to their executir this contract constitutes an acceptance of the terms of this contract and/or explicit agreem to execute an Unmodified AIA contract for this work in lieu of executing this Proposal.								
Appartance of Dunkness The	we prices encolfications and socialist	ione						
Acceptance of Proposal - The abo			Signature					
are satisfactory and are hereby accepted. You are authorized to do the work as specified. Payment terms are Net 30.								
Date of Acceptance :			Signature					



Estimate

Estimate# EST-6936

PN5692

Bill To

City of Isle of Palms

P.O. Box 508

Isle of Palms 29451, South Carolina Estimate Date: April 16, 2025

USA

Expiry Date: April 26, 2025

Ship To Reference#:

City of Isle of Palms Public Works 1303 Palm Blvd. Sales person: Charlie Sullivan

Isle of Palms 29451 South Carolina Project State: South Carolina

U.S.A

Subject:

REVISED QUOTE FOR CANTILEVERED WASTOP VALVE LOCATED AT IOP EXCHANGE CLUB

Accepted By **Accepted Date**

#	Model	Qty	Rate	Tax %	Amount
1	WS1185-SPEC WS1185-SPEC WaStop NPS 48" SPEC WS1185-FL2_44713 WaStop Inline check valve NPS 48 316 Special Flange Inlet for Cantilevered Application - Includes WS1185 Spec 10 mm EPDM Flange Gasket - Flange Bolts and Nuts not included - Refer to attached Drawing No. 073204 for Dimensions and Installation Notes - DELIVERY LEAD TIME 10- 12 WEEKS AFTER RECEIPT OF ORDER	1	61,326.00	9.00	61,326.00
2	Freight cost GROUND FREIGHT	1	1,000.00	-	1,000.00
Items in	Total 2		Sub	Total	62,326.00
			SC STATE TAX	(6%)	3,679.56
			SC COUNTY TAX	(0%)	0.00
			SC CITY TAX	(1%)	613.26
			SC SPECIAL TAX	(1%)	613.26
			SC SPECIAL TAX	(1%)	613.26
			1	Γotal	US \$67,845.34

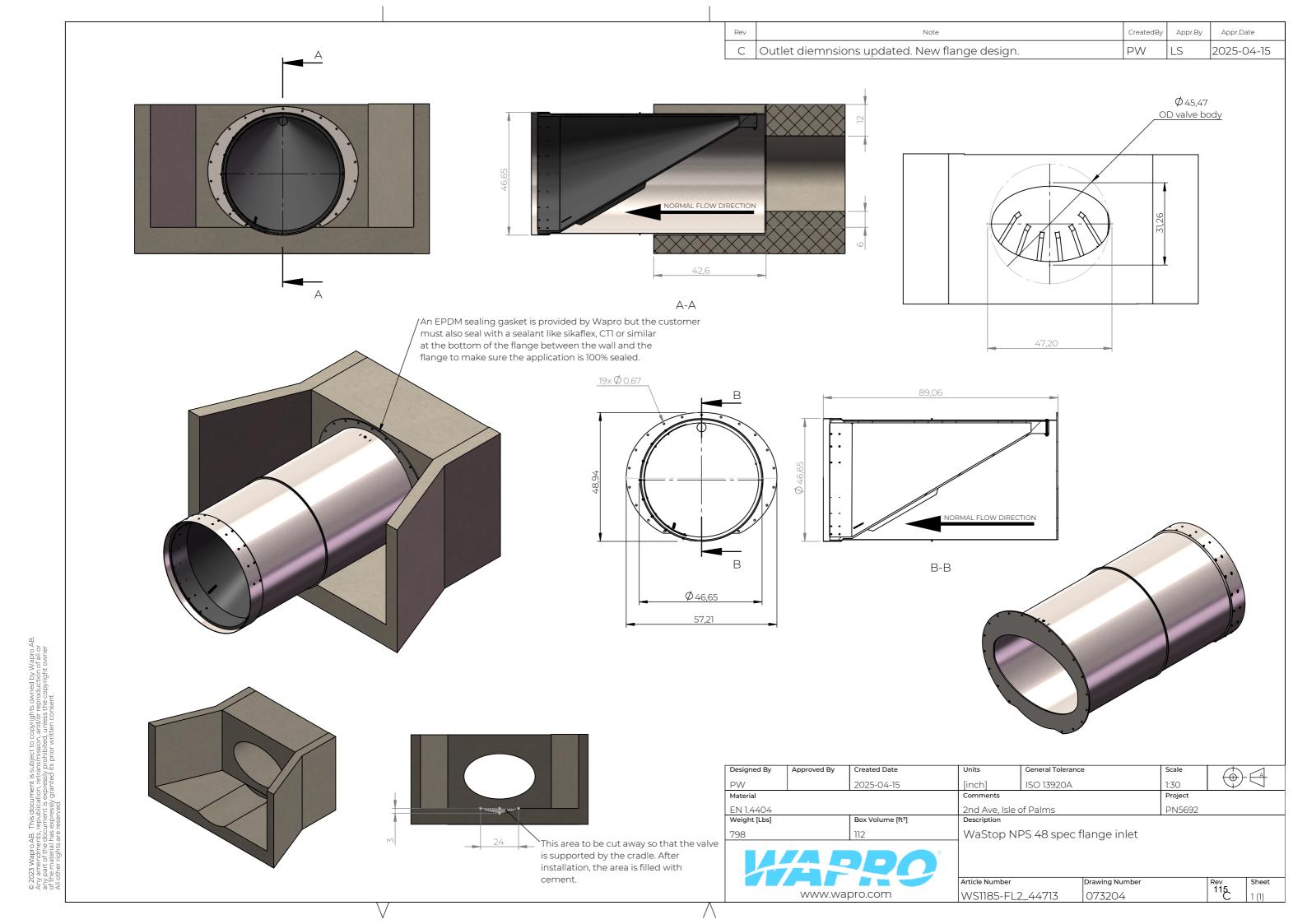
Notes

Thank you for your inquiry. Looking forward to working with you.

Terms & Conditions

Estimated shipping cost provided, actual shipping will be prepaid and added to your invoice. Shipping from Doral, $\rm FL~33172$

Please include applicable sales tax or provide your tax exempt certificate number with your purchase order.





- Executive Summary

Description

Scope of Work

IN-SCOPE SERVICES

Project Management

VC3 will assign a project manager for the duration of the project to work closely with an assigned Client representative to ensure proper project coordination and planning.

These activities will include:

Project kickoff meeting to define project resources and timeline

Documentation of scheduled project activities

Weekly Project Status meetings and documented updates as needed

Coordination of VC3 and City of Isle of Palms, SC schedules to ensure successful implementation

Project closure documentation to formalize end of project

Initiation & Planning Phase

Implementation: Planning, Communication & Coordination

Planning, Communication & Coordination

Decide on a cutover date when users will switch to Microsoft 365.

Plan migrations during off-peak times to minimize disruption.

Confirm all Accounts and User Lists.

Planning, Communication & Coordination (after hours)

Vendor Coordination & Consulting

Create a migration account in Intermedia with full access to all mailboxes or request Intermedia to assign Application Impersonation rights to the admin account.

Vendor Coordination & Consulting (after hours)

Project Kickoff Meeting with Client

User Training and Support Documentation Guides

Create end user communication plan and client access instructions

Create/Send Guide for MFA Enrolment

Execution, Monitoring & Controlling Phase

Microsoft 365: GOV - Tenant Creation

Ensure Microsoft 365 GOV tenant is properly set up.

Verify domain ownership in the Microsoft 365 Control Panel

Create Client in Microsoft Partner Center

Create Subscription

Confirm the appropriate Microsoft 365 Government licenses

Disable Non-Admin Access

Create Break Glass Admin Account

Quote #JC007123 v1 Page: 1 of 5



- Executive Summary

Description

Add Company Branding

Disable User App Registration

Register Tenant

Create Admin Account

Enable MFA on Admin Account

Disable Group Creation by Users

Microsoft 365: Email Migration Full Service

Configure Migration Project in BitTitan

Source: 'Exchange Server 2003+'

Destination: 'Microsoft 365'

Confirm Application ID and Tenant ID

Verify Credentials

Conduct a Trial Migration

Pre-stage Migration for All Accounts

Clean-up Active users and prepare on-premises AD (After Hours)

Setup Single Sign-on (After Hours)

Validate Directory synchronization tool and synchronize AD (After Hours)

Setup Global Admin accounts

Send communication email with migration plan

Sync and migrate mailboxes (per mailbox)

Test mail flow and access post-migration to avoid disruptions.

Install and Configure O365 profiles on client machines (per workstation)

Install and setup M365 email profiles on machines

Configure SPAM protection services

Configure SMTP Relay for Scan to Email Service

Perform final cut over to 365 Email and Update DNS MX Records (After Hours)

Review/Configure Scan to Email

IOP-CH-1stFL-Xerox - QPA094104

IOP-CH-2ndFL-Xerox - QPH232901

IOP-FD-Reception-Xerox - QPH233013

IOP-FD-Station2-Xerox - QPH233029

IOP-PD-Mailroom-Xerox - QPH233055

IOP-PD-Reception-Xerox - QPH233058

IOP-REC-Mailroom-Xerox - QPH232993

Microsoft 365: Configure MFA

Create Conditional Access Policy to Enforce MFA on All Users

Create Conditional Access Policy to Block Legacy Authentication

Create?Azure?Conditional?Access?Policy?to?Enforce?MFA?on?Administrators

Create?Azure?Conditional?Access?Policy?to?Enforce?MFA?on?Azure?Management

Enable but do not enforce MFA

Create/Send Guide for MFA Enrolment

Run Script/Report to confirm all users have enrolled

Enforce MFA

Quote #JC007123 v1 Page: 2 of 5



- Executive Summary

Description

Closure Phase

Post-Migration & Support

T&M time can be extended if needed and approved by stakeholders.

End User Support - Remote

Decommission Intermedia

Start the process of decommissioning or closing the Intermedia account.

- Hardware/Software

Thumbnail	Product Description	Comment	Price	Qty	Extended Price
	BitTitan User Migration Bundle - License - 1 User		\$17.75	34	\$603.50
	BitTitan MigrationWiz, Mailbox only Migration		\$14.20	89	\$1,263.80

Subtotal: \$1,867.30

- Recurring Services

Thumbnail	Product Description	Comment	Recurring Option	Recurring	Qty	Ext. Recurring
	Microsoft 365 G3 GCC		Monthly	\$36.00	34	\$1,224.00
	Microsoft Defender for Office 365 (Plan 1) - NCE Annual Commitment		Monthly	\$2.00	123	\$246.00
	Microsoft Entra ID P1 for government		Monthly	\$6.00	123	\$738.00
	Office 365 Exchange Online (Plan 1)		Monthly	\$4.00	89	\$356.00

Subtotal: **\$2,564.00**

Subtotal: \$0.00

Professional Services

Description	Price	Qty	Ext. Price
Labor - Fixed Fee Professional Services - Configuration and Installation - Project One- Time - Proactive	\$32,152.10	1	\$32,152.10

Subtotal: \$32,152.10

Quote #JC007123 v1 Page: 3 of 5



Ticket #3498929 - 2025.01 - PFF - email migration into o365 Gov						
Prepared by:	Prepared for:	Quote Information:				
VC3	City of Isle of Palms, SC	Quote #: JC007123				
Josh Conway quotes.josh.conway@vc3.com	1207 Palm Blvd Isle of Palms, SC 29451 Douglas Kerr +18438866428 dkerr@iop.net	Version: 1 Delivery Date: 05/01/2025 Expiration Date: 05/30/2025				

Quote Summary

Description	Amount
- Hardware/Software	\$1,867.30
- Recurring Services	\$0.00
Professional Services	\$32,152.10

Total: \$34,019.40

Recurring Summary

Description	Amount
- Recurring Services	\$2,564.00
	40

Total: \$2,564.00

- Applicable taxes & Environmental Surcharges will be added.
- All product transfer of ownership and invoicing occurs upon VC3's receipt of the product.
- Pricing & Availability is subject to change without notice.
- Shipping and handling costs may not be included in this quote, as these costs are variable. Adjusted shipping and handling costs may be applied to the final invoice.
- VC3 makes NO WARRANTY either expressed or implied, regarding performance or suitability for any purpose of the above products. The customer assumes responsibility for understanding the warranty, if any, of the manufacturer or VC3.
- If not included in agreement, travel will be billed separately.
- In the case hardware/software total exceed \$100k, VC3 will require a 50% deposit of the hardware/software total to secure the order. Deposit is payable immediately to VC3.
- Returns:
- No returns will be accepted unless first approved by VC3 Inc.
- Approved returns are subject to a 20% restocking fee.
- Approved return of in-stock items will be accepted within 10 business days of purchase, if merchandise is unopened and packaging is undamaged.
 - Open box items are not returnable
 - Approved defective returns must be shipped to VC3 within 10 business days of said approval

Quote #JC007123 v1 Page: 4 of 5

1301 Gervais St. Ste. 1800 Columbia, SC www.vc3.com 800-787-1160

05/01/2025

Date:



/C3 City of Isle of Palms, SC

Name:	Josh Conway	Name:	Douglas Kerr	
Title:	Client Solutions Specialist	Date:		



Statement of Work

Service Ticket #3498929 - 2025.01 - PFF - email migration into o365 Gov

Prepared for City of Isle of Palms, SC

VC3

Strategic Advisor: Clark Cooper Design Architect: Max Alam

SOW Generated on February 14, 2025, Version 2

Project Summary

CLIENT CONTACT INFORMATION

Client Name City of Isle of Palms, SC

Project Name Service Ticket #3498929 - 2025.01 - PFF - email migration into o365 Gov

Client Contact Douglas Kerr
Client Contact Email dkerr@iop.net

LOCATIONS IN SCOPE

Main (City Hall): 1207 Palm Blvd, Isle of Palms SC 29451 US

EXECUTIVE SUMMARY

The City of Isle of Palms, SC, requires migration from their current email hosting environment, managed by Intermedia, to an Office 365 Government (o365 Gov) tenant to enhance email service reliability.

SOLUTION DESCRIPTION

Vc3 will migrate the City of Isle of Palms, SC, email system from Intermedia to an Office 365 Government (o365 Gov) tenant. This includes exporting existing email data for 105 G3 seats and 100 Exchange Online Plan 1 seats, followed by a seamless migration to the new platform.

Additionally, Multi-Factor Authentication will be configured and the Microsoft G3 licenses are required to provide functionality for conditional access.

Service Ticket #3498929 - 2025.01 - PFF - email migration into o365 Gov - City of Isle of Palms, SC

VC3 RESPONSIBILITIES

- Plan and coordinate VC3 resources for the execution of project activities.
- Purchase and configure all required hardware/licensing.
- Provide post-deployment support to the client users as required.
- Work with the primary contact to identify test users and, if applicable, test cases prior/post deployment.
- Develop communication and/or guide and documentation material for end users as required.

CLIENT RESPONSIBILITIES

- Designate a business leader who will act as the primary contact for this project.
- Assist with scheduling and communicating project activities to staff.
- Coordinate with third party vendors.

OUT OF SCOPE

The Company is responsible to perform only the Services described in this Statement of Work Agreement. Any additional services discussed or implied that are not defined explicitly by this SOW will be considered out of scope. All services requested outside of this SOW as detailed above will require a "Change Order" before any services are performed. "Change Order" must be agreed upon by all parties and signed.

CHANGE REQUESTS

When a potential change of scope is identified, the VC3 project manager will review the potential scope change and determine if the request represents a change to the agreed-upon project scope. The Project Manager will review with the project team to estimate the cost of the change and its impact on the project schedule. If the request is identified as a change, VC3 will need to submit an official Change Request document.

CHANGE APPROVALS

The project manager will present an official Change Request document to the client project stakeholders. This official Change Request will outline the expanded scope, budget, and any anticipated impacts to scheduling. Once the official Change Request has been reviewed and approved by the client project stakeholders, the project manager will revise the Project Plan and work on the expanded project scope.

COMMUNICATION MANAGEMENT

Information concerning the project will be communicated to the various stakeholders and project participants in a variety of ways. To ensure the project proceeds on schedule, frequent communication will be necessary to understand the status of the tasks to be completed. The project manager will coordinate weekly status meetings with the client team if required for reviewing the project progress and keeping all activities on track.

Service Ticket #3498929 - 2025.01 - PFF - email migration into o365 Gov - City of Isle of Palms, SC

Scope of Work

IN-SCOPE SERVICES

Project Management

VC3 will assign a project manager for the duration of the project to work closely with an assigned Client representative to ensure proper project coordination and planning.

These activities will include:

- Project kickoff meeting to define project resources and timeline
- Documentation of scheduled project activities
- Weekly Project Status meetings and documented updates as needed
- Coordination of VC3 and City of Isle of Palms, SC schedules to ensure successful implementation
- Project closure documentation to formalize end of project

Initiation & Planning Phase

Implementation: Planning, Communication & Coordination

- Planning, Communication & Coordination
 - o Decide on a cutover date when users will switch to Microsoft 365.
 - Plan migrations during off-peak times to minimize disruption.
 - Confirm all Accounts and User Lists.
- Planning, Communication & Coordination (after hours)
- Vendor Coordination & Consulting
 - Create a migration account in Intermedia with full access to all mailboxes or request
 Intermedia to assign Application Impersonation rights to the admin account.
- Vendor Coordination & Consulting (after hours)
- Project Kickoff Meeting with Client
- User Training and Support Documentation Guides
 - Create end user communication plan and client access instructions
 - Create/Send Guide for MFA Enrolment

Execution, Monitoring & Controlling Phase

Microsoft 365: GOV - Tenant Creation

Ensure Microsoft 365 GOV tenant is properly set up.

Verify domain ownership in the Microsoft 365 Control Panel

- Create Client in Microsoft Partner Center
- Create Subscription
 - Confirm the appropriate Microsoft 365 Government licenses
- Disable Non-Admin Access
- Create Break Glass Admin Account

Palms, SC

CJIS: Required

- Add Company Branding
- Disable User App Registration
- Register Tenant
- Create Admin Account
- Enable MFA on Admin Account
- Disable Group Creation by Users

Microsoft 365: Email Migration Full Service

- Configure Migration Project in BitTitan
 - Source: 'Exchange Server 2003+'
 - Destination: 'Microsoft 365'
 - Confirm Application ID and Tenant ID
 - Verify Credentials
 - Conduct a Trial Migration
 - o Pre-stage Migration for All Accounts
- Clean-up Active users and prepare on-premises AD (After Hours)
- Setup Single Sign-on (After Hours)
- Validate Directory synchronization tool and synchronize AD (After Hours)
- Setup Global Admin accounts
- Send communication email with migration plan
- Sync and migrate mailboxes (per mailbox)
 - Test mail flow and access post-migration to avoid disruptions.
- Install and Configure O365 profiles on client machines (per workstation)
 - o Install and setup M365 email profiles on machines
- Configure SPAM protection services
- Configure SMTP Relay for Scan to Email Service
- Perform final cut over to 365 Email and Update DNS MX Records (After Hours)
- Review/Configure Scan to Email
 - o IOP-CH-1stFL-Xerox QPA094104
 - o IOP-CH-2ndFL-Xerox QPH232901
 - o IOP-FD-Reception-Xerox QPH233013
 - o IOP-FD-Station2-Xerox QPH233029
 - o IOP-PD-Mailroom-Xerox QPH233055
 - o IOP-PD-Reception-Xerox QPH233058
 - o IOP-REC-Mailroom-Xerox QPH232993

Microsoft 365: Configure MFA

- Create Conditional Access Policy to Enforce MFA on All Users
- Create Conditional Access Policy to Block Legacy Authentication
- Create Azure Conditional Access Policy to Enforce MFA on Administrators
- Create Azure Conditional Access Policy to Enforce MFA on Azure Management

CJIS: Required

- Enable but do not enforce MFA
- Create/Send Guide for MFA Enrolment
- Run Script/Report to confirm all users have enrolled
- **Enforce MFA**

Closure Phase

CJIS: Required

Post-Migration & Support

T&M time can be extended if needed and approved by stakeholders.

- End User Support Remote
- **Decommission Intermedia**
 - o Start the process of decommissioning or closing the Intermedia account.

Service Ticket #3498929 - 2025.01 - PFF - email migration into o365 Gov - City of Isle of Palms, SC

Out of Scope

Specific examples from this project may be listed below.

• There are no specific Out of Scope for this project.

Key Assumptions

The key assumptions for this project are:

Key Risks

Key risks for this project are:

• There are no specific Key Risks for this project.

Deliverables

The Company will have completed its responsibilities to this Statement of Work when the following deliverables are complete:

• There are no specific Deliverables for this project.

Service Ticket #3498929 - 2025.01 - PFF - email migration into o365 Gov - City of Isle of Palms, SC

TASK DURATION ESTIMATES

Task Descriptions	Duration
Project Charter Approved (example)	1 Week
Hardware Procurement (example)	3 Weeks
Planning and Data Review (example)	1 Week
Server Build and Data Migration (example)	3 Weeks
User Testing (example)	1 Week
Cutover and Post Support (example)	1 Week
Total Estimated Duration	4-6 Weeks

Target Cutover Timeline: March 2024 (example)

^{*}Actual project execution dates will be confirmed during the project kick off and subsequent meetings

^{*}There could be multiple outages. Outage schedule and impact will be determined during project planning.

Capital Projects Update - May 2025

Project	Funding Source	Status
Drainage		
Waterway Boulevard Multi-Use Path Elevation Project	\$2.6M (\$157K Design & Permitting, \$600k on golf course, \$2M future pathway - Capital Projects Fund). City awarded \$990K Grant from FEMA Hazard Mitigation Grant for construction)	Staff has mailed and emailed notices and agreements to the adjacent owners. A meeting was held on March 9 with Thomas and Hutton to discuss the project with owners. There are a total of 21 owners identified as needing to sign. Four have already signed, four or five more seem imminent, and 7-8 have been totally unresponsive. Staff and Thomas and Hutton are identifying alternative concepts, if all 21 do not execute the agreement.
Phase 4 Drainage- Palm Boulevard b/w 38th and 41st Avenue	Estimated \$2M. Capital Projects Fund and FY25 State budget allocation	Design and permitting in process. Permits submitted and under review and expected on hand projected by end of February. Construction anticipated for fall of 2025.
IOP Marina		
IOP Marina Public Dock & Greenspace	\$1.7M ARPA	Parking engineer met with Public Facilities and discussed modifications to the parking layout that will be presented to the restaurant tenants.
Marina Dredging - Design and Permitting	\$1.5M FY23 State Budget Allocation	ATM responded to comments and provided sediment testing results to USACE in April.
Beach Maintenance & Access Impro	ovements	
IOP County Park Emergency Vehicle	\$200K Beach Preservation Fund (City requesting \$250K from FY25	Work is 95% complete- only outstanding work is electrical connections and final landscaping.

Project	Funding Source	Status
Access	State Budget)	
	Beach Preservation Fund \$1.5M Breach Inlet emergency Scraping + trucking + sandbags (Offset by \$850K grant from SCPRT) \$300K + \$200K Beachwood East sandbags	Shoal management work- The City's contractor has moved an initial 40,000 CY of sand to the Beachwood East area, 35,000 CY to the area around Ocean Club and Seascape. They will return to place an additional 40,000 CY in the Beachwood East area. Approximately 400 sandbags were salvaged from the southern end and moved to the Beachwood East area.
Beach Maintenance & Restoration		The USACE work is progressing and pipes are currently being extended to begin pumping sand to the 300 block of Ocean Blvd. The supplemental work is complete.
	\$400K estimated cost of additional City work in conjunction w USACE project	The supplemental work is complete.
Buildings & Facilities		
	\$75K Muni ATAX (50/50 split w/	Public Facilities Committee met with Dominion Energy 2/11/2025 to discuss

Project	Funding Source	Status
Undergrounding Power Lines	Dominion Energy)	the feasibility to fund an undergrounding master plan with NSSF.
SCDOT Palm Boulevard Bike, Pedestrian and Parking Enhancements		Concepts discussed w Public Safety Committee and City Council. Next steps include seeking public comment on the concepts developed.
21st Avenue Sidewalk Repair & Extension	\$260K Charleston County CTC Program	Charleston County approved additional funding for project at their October meeting. All permits are in hand. Bids are due back by May 1st and they claim that their goal is to be complete before Memorial Day, but this seems unlikely. They claim that the project will be minimally disruptive to vehicular traffic.

Sec. 7-1-15. Suspension or revocation of license.

When the license official determines:

- A. A license has been mistakenly or improperly issued or issued contrary to law;
- B. A licensee has breached any condition upon which the license was issued or has failed to comply with the provisions of this article;
- C. A licensee has obtained a license through a fraud, misrepresentation, a false or misleading statement, or evasion or suppression of a material fact in the license application;
- D. A licensee has been convicted within the previous ten (10) years of an offense under a law or ordinance regulating business, a crime involving dishonest conduct or moral turpitude related to a business or a subject of a business, or an unlawful sale of merchandise or prohibited goods;
- E. A licensee has engaged in or allowed an unlawful activity or nuisance related to the business, or the licensee has demonstrated an inability or unwillingness to prevent the licensee's tenants from engaging in unlawful activities or creating nuisances related to the business;
- F. A licensee has had five (5) or more complaints of unlawful activity within a rolling 365-day period single calendar year that are determined to be founded by the Police Department; provided that two (2) founded complaints of Section 3-2-8. Garbage roll-out carts and county recycling containers shall not be kept upon street or road right-of-way shall be counted as one (1) founded complaint for purposes of this subsection.
- G. A licensee is delinquent in the payment to the City of any tax or fee;

the license official may give written notice to the licensee or the person in control of the business within the City by personal service or mail that the license is suspended pending a single hearing before Council or its designee for the purpose of determining whether the suspension should be upheld and the license should be revoked.

The written notice of suspension and proposed revocation shall state the time and place at which the hearing is to be held, which shall be at a regular or special Council meeting within ten (10) days from the date of service of the notice, unless continued by agreement, and shall contain a brief statement of the reasons for the suspension and proposed revocation and a copy of the applicable provisions of this article.

(Ord. No. 2021-14, § 1, 11-17-2021)

Sec. 5-4-51. P-2 preservation overlay zone.

- (1) *Purposes.* The purposes of the P-2 preservation overlay zone are:
 - a. To preserve natural barriers against the natural forces from the Ocean.
 - b. To preserve adequate light, air and open space.
 - c. To protect and preserve scenic, historic and ecologically sensitive areas.
- (2) Permitted uses.
 - a. This is an overlay zone. Permitted uses are determined by the underlying or primary zoning district applicable to each lot located within the P-2 preservation overlay zone.
 - b. Beach renourishment.
- (3) Additional regulations. Within the P-2 preservation overlay zone, the following additional regulations shall apply:
 - a. Except as expressly allowed in subsection (3)b and c of this section, no structure shall extend seaward of the maximum building line shown and labeled as such on that certain plat prepared by E.M. Seabrook, Jr., C.E. and L.S., dated January 8, 1988, and entitled "FINAL PLAT, CITY OF ISLE OF PALMS, CHARLESTON COUNTY, S.C." and duly recorded at the County RMC Office on February 16, 1988, in Plat Book BQ, at Page 11; said plat is incorporated herein and made a part hereof by reference thereto.
 - b. One dune walkover per lot shall be allowed, so long as it complies with all applicable provisions of this Code and OCRM regulations.
 - c. One swimming pool per lot shall be allowed, so long as it complies with the applicable provisions of this Code and OCRM regulations.

(Ord. No. 2015-15, § 1, 2-23-2016)





Public Safety Committee

May 6th @11am EST

Season Rate Review



Municipal Lots Arrival/Payment



	4pm	5pm	6pm	7pm
March	338	311	344	105
April	486	654	752	320
May	541	837	1060	603
June	760	1099	1636	935
July	668	975	1675	943
August	316	578	1052	614
September	224	362	403	205
October	112	186	427	123
Total Trxns	3445	5002	7349	3848



Financial Impact after 4pm



	R	ATE				
Month		\$3/hr	Cu	rrent IOP	Va	ariance
March	\$	7,195.43	\$	10,980.00	\$	3,784.57
April	\$	15,016.80	\$	33,180.00	\$	18,163.20
May	\$	20,008.60	\$	60,585.00	\$	40,576.40
June	\$	28,441.25	\$	91,065.00	\$	62,623.75
July	\$	27,350.15	\$	89,905.00	\$	62,554.85
August	\$	15,711.85	\$	53,120.00	\$	37,408.15
September	\$	7,565.40	\$	21,550.00	\$	13,984.60
October	\$	5,117.23	\$	8,480.00	\$	3,362.77
TOTAL	\$1	26,406.71	\$:	368,865.00	\$2	242,458.29





General Public Seasonal Permit (limit to 350)

\$225/per Pass = \$78,750.00

Requirements:

-valid registration and License plate number

D		0	A - 1 - 10 - 111	T: -11	
Rec #	Recommendation Explore creating an electronic means (text or web, based form) of contacting police and generating incident reports for non-emergency issues, which includes acknowledgement of	Source	Assigned Committee	Timeline of	Im Type of Recor Budgeta
1	Explore creating an electronic means (text or web-based form) of contacting police and generating incident reports for non-emergency issues, which includes acknowledgement of	Community Envishment Dies	Dublic Cofoty Committee	Chart	Evalorator: 4
	receipt and notification of next steps.	Community Enrichment Plan	Public Safety Committee	Short	Exploratory \$
2	Identify and promote an electronic process for residents, property owners, and businesses to proactively provide background information about their property and special needs of	Community Enrichment Dien	Dublic Cofety Committee	Chart	Actionable
	individuals living there to assist Public Safety personnel when they respond to an emergency.	Community Enrichment Plan	Public Safety Committee	Short	Actionable
3		0 " 5 " 1 1 1 1 1 1 1	D. I. I. O. C. I. O	01 .	A .: 1.1
	Monitor safety conditions and rule compliance at the public dock daily, confirming the presence of a life-saving ring, and evaluating the condition of dock surfaces and railings.	Community Enrichment Plan	Public Safety Committee	Short	Actionable
4	Frequently incorporate safety-related information in messages from multiple city communication channels; place particular emphasis on increasing use of Sunnie for real-time				
	communication. Suggested topics include but are not limited to, paramedics on the island, importance of reporting non-emergency situations, emergency preparedness, Coffee with a	0 " 5 " 1 " 1 " 1 " 1 " 1 " 1 " 1 " 1 " 1	D. I. I. O. C. I. O	01 .	A
	Cop, emergency/incident notification (e.g. Connector closed due to accident, avoid an area due to fire, etc.), and personal property safety (locking doors, etc.).	Community Enrichment Plan	Public Safety Committee	Short	Actionable \$
5	Work with golf cart rental companies to develop a communication piece for distribution to each renter, a placard/sticker to be posted in each cart, and/or a pledge to be signed by all				
	renters that emphasizes state and local laws.	Community Enrichment Plan	Public Safety Committee	Short	Actionable
6					
	Consider passing an ordinance adding a requirement for golf cart and LSV owners/users to read and agree to a golf cart/LSV safety pledge emphasizing state and local laws.	Community Enrichment Plan	Public Safety Committee	Short	Exploratory
7	Advocating to appropriate state agencies, ex. South Carolina Department of Transportation ("SCDOT"), to reinstall speed limit signs removed from Waterway Boulevard, Palm				
,	Boulevard, and any other interior streets that experience frequent speed limit violations.	Community Enrichment Plan	Public Safety Committee	Medium	Actionable
8	Request permission from SCDOT to install permanent speed monitoring/reporting mechanism near Waterway Boulevard & 29th Avenue to collect real-time data, informing the need for				
J	more frequent traffic enforcement.	Community Enrichment Plan	Public Safety Committee	Medium	Actionable
9	Identify locations on the island with the most repetitive parking violations that impact safety and evaluate the need for signage.	Community Enrichment Plan	Public Safety Committee	Short	Actionable
10	Given the increased activity, assess the costs, risks, impacts to public beach access, and benefits of taking more aggressive measures, such as depredation on public property; seek				
	appropriate state agency, ex. Department of Natural Resources ("DNR") and state support, if it is determined to be necessary to protect the public's safety.	Community Enrichment Plan	Public Safety Committee	Medium	Exploratory
11					
11	Adapt existing Coyote Management Plan to add color-coded threat levels defining triggers for moving between levels AND actions that the city will take at each level.	Community Enrichment Plan	Public Safety Committee	Short	Actionable
10	Establish a notification process that would communicate: 1) color-coded threat levels and 2) den locations or reported sighting/incidents so appropriate precautionary measures may				
12	be taken. Notify property owners of their right to set traps and depredate coyotes on their private property, per DNR guidelines.	Community Enrichment Plan	Public Safety Committee	Short	Actionable \$
13	Notifications should occur via multiple communication channels to include text.	Community Enrichment Plan	Public Safety Committee	Short	Actionable
14	Consistently add temporary warning signs to beach paths where coyotes are active.	Community Enrichment Plan	Public Safety Committee	Short	Actionable
15	Explore ways to increase police officer and beach safety officer staffing during peak summer hours.	Community Enrichment Plan	Public Safety Committee	Medium	Exploratory \$\$
16	Recruit from areas that have high demand in winter months.	Community Enrichment Plan	Public Safety Committee	Short	Actionable
17	Recruit semi-retired officers.	Community Enrichment Plan	Public Safety Committee	Short	Actionable \$\$
18	Create a beach safety lane, where necessary, by maintaining a corridor from the dune for emergency access.	Community Enrichment Plan	Public Safety Committee	Medium	Actionable \$\$\$
19	Restore, update and improve signage for dune protection, coyotes and beach rules.	Community Enrichment Plan	Public Safety Committee	Short	Actionable \$
20	Increase public media messages regarding all safety matters.	Community Enrichment Plan	Public Safety Committee	Short	Aspirational
21	Restrict e-bike usage with speed limitations on beach accesses.	Community Enrichment Plan	Public Safety Committee	Short	Actionable
22	Extend restriction of e-bikes to April 1st through September 14th	Community Enrichment Plan	Public Safety Committee	Short	Actionable
23	Collaborate with other beach communities to request state officials to ban firearms from the beach.	Community Enrichment Plan	Public Safety Committee	Medium	Aspirational
24	Get community/resident support to change state laws to designate the beach as a no firearms zone.	Community Enrichment Plan	Public Safety Committee	Long	Aspirational
25	Require registration of any Hobie Cat and volleyball nets that might be left on the beach (similar to Myrtle Beach and Hilton Head).	Community Enrichment Plan	Public Safety Committee	Short	Actionable
20	rioquire regionation of any freshe durant velley such that might be tent on the section (elimital to fry the section that might be tent on the section (elimital to fry the section that might be tent on the section (elimital to fry the section that might be tent on the section that might be tent of the section that might be tent on the section t	Community Emilianiem Turi	r usue surety committee	Onort	Actionable
26	Explore installing "in-pavement lighting" on existing crosswalks on Palm Boulevard for increased visibility to advancing cars with brighter paint to designate pedestrian space.	Community Enrichment Plan	Public Services and Facilities	Co Medium	Exploratory \$\$
27	Maintain 4' off pavement chalk line on Palm Boulevard more than just weekends.	Community Enrichment Plan	Public Safety Committee	Short	Maintenance
۷/	Traintain 4 on pavement enack tine on train bodievard more than just weekends.	Community Enformment Flati	r abde dately continued	GHOIT	Tantichalice
20	Request new, more accurate renderings of Palm Boulevard including existing driveways, beach paths, mailboxes and drainage ditches prioritizing safety of residents and beachgoers.				
28	Engage the Berkeley Charleston Dorchester Council of Governments (BCDCOG) to study and supply technical data to improve pedestrian safety.	Community Enrichment Plan	Public Safaty Committee	Long	Actionable \$\$\$
		Community Enrichment Plan	Public Safety Committee	Long	Actionable \$\$\$
29	Increase the width of the existing sidewalk on Palm Boulevard landside between 21st and 40th and trim all overgrown vegetation. Consider marking cross streets to indicate pedestrian	Community Family by and Dian	Dublic Commisses and Escilities	On Land	Tunio voto m
00	crossing.	Community Enrichment Plan	Public Services and Facilities		Exploratory \$\$\$
30	Increase enforcement of speed limit along Palm Boulevard 21st-41st in the off season. Consider adding more processes the and side wells island wide based off data from wellshill; attude with amphasis on 27th 28th 20th streets surrounding the represting center. Bessible	Community Enrichment Plan	Public Safety Committee	Short	Actionable
31	Consider adding more crosswalks and sidewalks island wide based off data from walkability study with emphasis on 27th, 28th, 29th streets surrounding the recreation center. Possible		DI L D		
	funding may come from the infrastructure funds.	Community Enrichment Plan	Planning Commission	Long	Exploratory \$\$\$
32	Program intersection at IOP connector and Palm Boulevard that emphasizes the pedestrian right of way with use of lead pedestrian intervals (all-way stop) and raised materials that		-		
	designate pedestrian space.	Community Enrichment Plan	Public Safety Committee	Medium	Actionable \$
33	Request updated traffic study to help direct makeover of Palm Boulevard that focuses on pedestrian safety along with traffic and seasonal adjustments.	Community Enrichment Plan	Public Safety Committee	Medium	Actionable \$\$
34	Revisit wayfinding signage plan and improve throughout the island.	Community Enrichment Plan	Public Services and Facilities		Exploratory \$
35	Clean, better mark, maintain, increase signage and possibly enlarge existing bike lanes on Palm Boulevard from 14th Avenue to Breach Inlet.	Community Enrichment Plan	Public Services and Facilities	Co Medium	Actionable \$
36	Create a clear path off the connector to bike to Front Beach/County park incorporating the existing path from 14th to Breach inlet.	Community Enrichment Plan	Planning Commission	Long	Actionable \$\$\$
37	Encourage bikers in the direction of the existing bike lane from 14th Avenue to Breach Inlet with improved signage and education of local bike groups to avoid the areas of Palm 21-41st				
57	Avenues where there is more parking and traffic.	Community Enrichment Plan	Public Safety Committee	Medium	Actionable
38					
SÕ	Determine feasibility for a bike route off the main roadways and sidewalks through neighborhoods or other lower traffic areas. i.e. Waterway Boulevard on the east bound side.	Community Enrichment Plan	Planning Commission	Long	Exploratory \$\$\$

		0	D 111 0 () 0 111	01 .		
39	Install bike repair/air station at the public safety building and recreation center.	Community Enrichment Plan	Public Safety Committee	Short	Actionable	\$
40	Consider hiring independent consultants to assess performance and departmental needs periodically.	Community Enrichment Plan	Public Safety Committee	Short	Exploratory	\$\$
41	Combat attrition by performing an annual review of compensation packages and adjusting to make and keep IOP public safety positions competitive Match or exceed those of					
41	comparable roles	Community Enrichment Plan	Public Safety Committee	Short	Actionable	\$\$
42	Consider post-retirement health care options for public safety personnel, possibly with the assistance of state/county organizations.	Community Enrichment Plan	Public Safety Committee	Long	Exploratory	\$\$\$
43	Provide training budgets that meet the ever-changing needs of the Police and Fire Departments.	Community Enrichment Plan	Public Safety Committee	Medium	Actionable	\$\$
44	Modify the court schedule to have less impact on work shift schedules. Investigate virtual options.	Community Enrichment Plan	Public Safety Committee	Medium	Exploratory	
	Explore ways to compensate for the lack of affordable local housing. Look at cost of living increases, housing allowances, and/or incentives for IOP property owners to rent to public	•	•		1	
45	safety personnel. Explore using city-owned property to provide housing alternatives for city employees. Assess/survey if this would be desirable to city staff to determine if the market for	r				
40	this exists.	Community Enrichment Plan	Public Safety Committee	Long	Exploratory	ቀቀ¢
	uno cristo.	Community Emicriment r tan	r ublic Salety Committee	Long	LAPIOIATORY	ΨΨΨ
40	Evaluate next next him with Wild Dunce Depart and Wild Dunce Community Association to establish a staffed and equipmed public safety building inside of Wild Dunce reducing years and					
46	Evaluate partnerships with Wild Dunes Resort and Wild Dunes Community Association to establish a staffed and equipped public safety building inside of Wild Dunes reducing response		Dublic Octobs Octobs	1	Fl	ታ
		•	Public Safety Committee	Long	Exploratory	
47	Hire seasonal, part-time police officers, recruiting retired police officers when possible; one such position to serve as a transport officer.	Community Enrichment Plan	Public Safety Committee	Medium	Actionable	\$\$\$
48						
	Require local businesses hosting events to pay for additional police support to avoid having to pull scheduled patrol officers away from patrolling the rest of the island.	Community Enrichment Plan	Public Safety Committee	Short	Actionable	
49	Conduct annual review of equipment needs to include considerations for things like a high-water vehicle for the Fire Department and more diverse patrolling options for the Police					
45	Department (bicycles, motorcycles or all-terrain vehicles, etc.). Explore resource sharing.	Community Enrichment Plan	Public Safety Committee	Short	Exploratory	
E0						
50	Consider how to best acquire an accelerant and explosive detection canine for large events, which may include a mutual aid agreement and/or shared use with other jurisdictions.	Community Enrichment Plan	Public Safety Committee	Medium	Exploratory	\$\$\$
51	Ask the Police Department to present a plan for a formalized drone program utilizing licensed volunteers to supplement the police force. Ensure the plan clearly defines public spaces					
	where drone use can help monitor activity and identify when this type of surveillance is needed (i.e., proactive vs. reactive monitoring, special events, seasonal, emergencies only, etc.).	Community Enrichment Plan	Public Safety Committee	Medium	Exploratory	
	Assess the Recreation Center property and facilities to determine the options for expansion or a reconfiguration to support demand and growth in program participation, adequate	Community Emiliant ran	r ubite curety committee	riodidiii	Exploratory	
52	indoor & outdoor storage, and diverse programming that can include educational events, public meetings, the arts, and library.	Community Enrichment Plan	Public Services and Facilities (Co Long	Exploratory	ታ ታታ
		Community Emicriment Flan	rubiic Services and Facilities C	50 Long	Exploratory	φφφ
53	Explore partnerships with Wild Dunes, Charleston County Parks, and the IOP Exchange Club to utilize their facilities in the off-peak season (e.g. pool activities and youth golf lessons for	O	Public Condense and Facilities (D = M = =!!	F I	
	courses at Wild Dunes, use of Exchange Club dock for programming	Community Enrichment Plan	Public Services and Facilities (50 Medium	Exploratory	
54	Upgrade Recreation Center interior spaces. Give primary attention to cabinetry, fans, audio visual, sound and lighting equipment, storage, paint, and ceiling repairs. Include equipment					
	necessary to live stream and record events held in the Magnolia Room. Install charging stations and workspaces in the lobby.	Community Enrichment Plan	Public Services and Facilities (Co Medium	Actionable	\$\$\$
	Explore upgrades to outdoor spaces at the Recreation Center and Mayor Carmen R. Bunch Park.					
	• Utilize native plants. Add swings, benches, picnic tables, etc.					
E E	• Create a community garden at the Recreation Center.					
55	- Francis Describes Contains a state of the					
	• Expand Recreation Center's outdoor shelter to support diverse programming and events, providing fans, electricity, and a stage for music.					
	 Explore options for providing an expanded electrical grid throughout the Recreation Center property to support large community events and athletics. 					
	• Explore options for providing an expanded electrical grid throughout the Recreation Center property to support large community events and athletics.	Community Enrichment Plan	Public Services and Facilities (Co Long	Exploratory	\$\$\$
	 Explore options for providing an expanded electrical grid throughout the Recreation Center property to support large community events and athletics. Create a WIFI hotspot at the Recreation Center and its surrounding property. 	Community Enrichment Plan	Public Services and Facilities C	Co Long	Exploratory	\$\$\$
56	 Explore options for providing an expanded electrical grid throughout the Recreation Center property to support large community events and athletics. Create a WIFI hotspot at the Recreation Center and its surrounding property. Consider using existing City properties to increase public access to the water for paddle sports, fishing, etc., or more passive uses (benches/swings). Update indoor and outdoor 	Community Enrichment Plan	Public Services and Facilities (Co Long	Exploratory	\$\$\$
56	 Explore options for providing an expanded electrical grid throughout the Recreation Center property to support large community events and athletics. Create a WIFI hotspot at the Recreation Center and its surrounding property. Consider using existing City properties to increase public access to the water for paddle sports, fishing, etc., or more passive uses (benches/swings). Update indoor and outdoor facilities to create a safe and welcoming space for teens. Consider comfy furniture in the Recreation Center lobby, umbrella tables with charging stations, updated porch furniture, rock 	·				
56	 Explore options for providing an expanded electrical grid throughout the Recreation Center property to support large community events and athletics. Create a WIFI hotspot at the Recreation Center and its surrounding property. Consider using existing City properties to increase public access to the water for paddle sports, fishing, etc., or more passive uses (benches/swings). Update indoor and outdoor 	Community Enrichment Plan Community Enrichment Plan	Public Services and Facilities C		Exploratory Exploratory	
	 Explore options for providing an expanded electrical grid throughout the Recreation Center property to support large community events and athletics. Create a WIFI hotspot at the Recreation Center and its surrounding property. Consider using existing City properties to increase public access to the water for paddle sports, fishing, etc., or more passive uses (benches/swings). Update indoor and outdoor facilities to create a safe and welcoming space for teens. Consider comfy furniture in the Recreation Center lobby, umbrella tables with charging stations, updated porch furniture, rock wall, and/or ropes course. 	·				
56 57	 Explore options for providing an expanded electrical grid throughout the Recreation Center property to support large community events and athletics. Create a WIFI hotspot at the Recreation Center and its surrounding property. Consider using existing City properties to increase public access to the water for paddle sports, fishing, etc., or more passive uses (benches/swings). Update indoor and outdoor facilities to create a safe and welcoming space for teens. Consider comfy furniture in the Recreation Center lobby, umbrella tables with charging stations, updated porch furniture, rock wall, and/or ropes course. Focus on the acquisition of properties to increase our public space: Contact The Beach Company to identify small pocket parcels they own. Monitor real estate listings of properties 	Community Enrichment Plan	Public Services and Facilities (Co Long	Exploratory	\$\$\$
57	• Explore options for providing an expanded electrical grid throughout the Recreation Center property to support large community events and athletics. • Create a WIFI hotspot at the Recreation Center and its surrounding property. Consider using existing City properties to increase public access to the water for paddle sports, fishing, etc., or more passive uses (benches/swings). Update indoor and outdoor facilities to create a safe and welcoming space for teens. Consider comfy furniture in the Recreation Center lobby, umbrella tables with charging stations, updated porch furniture, rock wall, and/or ropes course. Focus on the acquisition of properties to increase our public space: Contact The Beach Company to identify small pocket parcels they own. Monitor real estate listings of properties located between the current Recreation Center property and Waterway Boulevard; evaluate purchases that could enlarge the recreation footprint.	Community Enrichment Plan Community Enrichment Plan	Public Services and Facilities C	Co Long Long	Exploratory Aspirational	\$\$\$
57 58	 Explore options for providing an expanded electrical grid throughout the Recreation Center property to support large community events and athletics. Create a WIFI hotspot at the Recreation Center and its surrounding property. Consider using existing City properties to increase public access to the water for paddle sports, fishing, etc., or more passive uses (benches/swings). Update indoor and outdoor facilities to create a safe and welcoming space for teens. Consider comfy furniture in the Recreation Center lobby, umbrella tables with charging stations, updated porch furniture, rock wall, and/or ropes course. Focus on the acquisition of properties to increase our public space: Contact The Beach Company to identify small pocket parcels they own. Monitor real estate listings of properties located between the current Recreation Center property and Waterway Boulevard; evaluate purchases that could enlarge the recreation footprint. Emphasize sustainable/environmentally friendly practices at the Recreation Center. 	Community Enrichment Plan Community Enrichment Plan Community Enrichment Plan	Public Services and Facilities C Planning Commission Environmental Advisory Comm	Co Long Long hitt Short	Exploratory Aspirational Exploratory	\$\$\$ \$\$\$
57	 Explore options for providing an expanded electrical grid throughout the Recreation Center property to support large community events and athletics. Create a WIFI hotspot at the Recreation Center and its surrounding property. Consider using existing City properties to increase public access to the water for paddle sports, fishing, etc., or more passive uses (benches/swings). Update indoor and outdoor facilities to create a safe and welcoming space for teens. Consider comfy furniture in the Recreation Center lobby, umbrella tables with charging stations, updated porch furniture, rock wall, and/or ropes course. Focus on the acquisition of properties to increase our public space: Contact The Beach Company to identify small pocket parcels they own. Monitor real estate listings of properties located between the current Recreation Center property and Waterway Boulevard; evaluate purchases that could enlarge the recreation footprint. Emphasize sustainable/environmentally friendly practices at the Recreation Center. Assess equipment needs to support growing athletic programs. 	Community Enrichment Plan Community Enrichment Plan	Public Services and Facilities C	Co Long Long hitt Short	Exploratory Aspirational	\$\$\$ \$\$\$
57 58 59	• Explore options for providing an expanded electrical grid throughout the Recreation Center property to support large community events and athletics. • Create a WIFI hotspot at the Recreation Center and its surrounding property. Consider using existing City properties to increase public access to the water for paddle sports, fishing, etc., or more passive uses (benches/swings). Update indoor and outdoor facilities to create a safe and welcoming space for teens. Consider comfy furniture in the Recreation Center lobby, umbrella tables with charging stations, updated porch furniture, rock wall, and/or ropes course. Focus on the acquisition of properties to increase our public space: Contact The Beach Company to identify small pocket parcels they own. Monitor real estate listings of properties located between the current Recreation Center property and Waterway Boulevard; evaluate purchases that could enlarge the recreation footprint. Emphasize sustainable/environmentally friendly practices at the Recreation Center. Assess equipment needs to support growing athletic programs. Identify unmet recreation needs for which people often leave the island (e.g. youth golf lessons, lacrosse, flag football, gym, year-round swimming, indoor tennis/pickleball, minigolf).	Community Enrichment Plan Community Enrichment Plan Community Enrichment Plan Community Enrichment Plan	Public Services and Facilities C Planning Commission Environmental Advisory Comm Public Services and Facilities C	Co Long Long hitt Short Co Short	Exploratory Aspirational Exploratory Exploratory	\$\$\$ \$\$\$
57 58 59 60	• Explore options for providing an expanded electrical grid throughout the Recreation Center property to support large community events and athletics. • Create a WIFI hotspot at the Recreation Center and its surrounding property. Consider using existing City properties to increase public access to the water for paddle sports, fishing, etc., or more passive uses (benches/swings). Update indoor and outdoor facilities to create a safe and welcoming space for teens. Consider comfy furniture in the Recreation Center lobby, umbrella tables with charging stations, updated porch furniture, rock wall, and/or ropes course. Focus on the acquisition of properties to increase our public space: Contact The Beach Company to identify small pocket parcels they own. Monitor real estate listings of properties located between the current Recreation Center property and Waterway Boulevard; evaluate purchases that could enlarge the recreation footprint. Emphasize sustainable/environmentally friendly practices at the Recreation Center. Assess equipment needs to support growing athletic programs. Identify unmet recreation needs for which people often leave the island (e.g. youth golf lessons, lacrosse, flag football, gym, year-round swimming, indoor tennis/pickleball, minigolf). Evaluate if there is sufficient demand to expand programming or facilities.	Community Enrichment Plan	Public Services and Facilities C Planning Commission Environmental Advisory Comm Public Services and Facilities C Public Services and Facilities C	Long hitt Short Co Short	Aspirational Exploratory Exploratory Exploratory	\$\$\$ \$\$\$
57 58 59	• Explore options for providing an expanded electrical grid throughout the Recreation Center property to support large community events and athletics. • Create a WIFI hotspot at the Recreation Center and its surrounding property. Consider using existing City properties to increase public access to the water for paddle sports, fishing, etc., or more passive uses (benches/swings). Update indoor and outdoor facilities to create a safe and welcoming space for teens. Consider comfy furniture in the Recreation Center lobby, umbrella tables with charging stations, updated porch furniture, rock wall, and/or ropes course. Focus on the acquisition of properties to increase our public space: Contact The Beach Company to identify small pocket parcels they own. Monitor real estate listings of properties located between the current Recreation Center property and Waterway Boulevard; evaluate purchases that could enlarge the recreation footprint. Emphasize sustainable/environmentally friendly practices at the Recreation Center. Assess equipment needs to support growing athletic programs. Identify unmet recreation needs for which people often leave the island (e.g. youth golf lessons, lacrosse, flag football, gym, year-round swimming, indoor tennis/pickleball, minigolf).	Community Enrichment Plan Community Enrichment Plan Community Enrichment Plan Community Enrichment Plan	Public Services and Facilities C Planning Commission Environmental Advisory Comm Public Services and Facilities C	Long hitt Short Co Short	Exploratory Aspirational Exploratory Exploratory	\$\$\$ \$\$\$
57 58 59 60 61	• Explore options for providing an expanded electrical grid throughout the Recreation Center property to support large community events and athletics. • Create a WIFI hotspot at the Recreation Center and its surrounding property. Consider using existing City properties to increase public access to the water for paddle sports, fishing, etc., or more passive uses (benches/swings). Update indoor and outdoor facilities to create a safe and welcoming space for teens. Consider comfy furniture in the Recreation Center lobby, umbrella tables with charging stations, updated porch furniture, rock wall, and/or ropes course. Focus on the acquisition of properties to increase our public space: Contact The Beach Company to identify small pocket parcels they own. Monitor real estate listings of properties located between the current Recreation Center property and Waterway Boulevard; evaluate purchases that could enlarge the recreation footprint. Emphasize sustainable/environmentally friendly practices at the Recreation Center. Assess equipment needs to support growing athletic programs. Identify unmet recreation needs for which people often leave the island (e.g. youth golf lessons, lacrosse, flag football, gym, year-round swimming, indoor tennis/pickleball, minigolf). Evaluate if there is sufficient demand to expand programming or facilities. Develop programming connected to the water (e.g. kayaking, water safety, beach exercise, paddle boarding, paddle board yoga, eco tours, seining, SCUBA).	Community Enrichment Plan	Public Services and Facilities C Planning Commission Environmental Advisory Comm Public Services and Facilities C Public Services and Facilities C	Long hitt Short Co Short	Aspirational Exploratory Exploratory Exploratory	\$\$\$ \$\$\$
57 58 59 60	• Explore options for providing an expanded electrical grid throughout the Recreation Center property to support large community events and athletics. • Create a WIFI hotspot at the Recreation Center and its surrounding property. Consider using existing City properties to increase public access to the water for paddle sports, fishing, etc., or more passive uses (benches/swings). Update indoor and outdoor facilities to create a safe and welcoming space for teens. Consider comfy furniture in the Recreation Center lobby, umbrella tables with charging stations, updated porch furniture, rock wall, and/or ropes course. Focus on the acquisition of properties to increase our public space: Contact The Beach Company to identify small pocket parcels they own. Monitor real estate listings of properties located between the current Recreation Center property and Waterway Boulevard; evaluate purchases that could enlarge the recreation footprint. Emphasize sustainable/environmentally friendly practices at the Recreation Center. Assess equipment needs to support growing athletic programs. Identify unmet recreation needs for which people often leave the island (e.g. youth golf lessons, lacrosse, flag football, gym, year-round swimming, indoor tennis/pickleball, minigolf). Evaluate if there is sufficient demand to expand programming or facilities.	Community Enrichment Plan	Public Services and Facilities C Planning Commission Environmental Advisory Comm Public Services and Facilities C Public Services and Facilities C	Long hitt Short Co Short Co Short Co Medium	Aspirational Exploratory Exploratory Exploratory	\$\$\$ \$\$\$
57 58 59 60 61	• Explore options for providing an expanded electrical grid throughout the Recreation Center property to support large community events and athletics. • Create a WIFI hotspot at the Recreation Center and its surrounding property. Consider using existing City properties to increase public access to the water for paddle sports, fishing, etc., or more passive uses (benches/swings). Update indoor and outdoor facilities to create a safe and welcoming space for teens. Consider comfy furniture in the Recreation Center lobby, umbrella tables with charging stations, updated porch furniture, rock wall, and/or ropes course. Focus on the acquisition of properties to increase our public space: Contact The Beach Company to identify small pocket parcels they own. Monitor real estate listings of properties located between the current Recreation Center property and Waterway Boulevard; evaluate purchases that could enlarge the recreation footprint. Emphasize sustainable/environmentally friendly practices at the Recreation Center. Assess equipment needs to support growing athletic programs. Identify unmet recreation needs for which people often leave the island (e.g. youth golf lessons, lacrosse, flag football, gym, year-round swimming, indoor tennis/pickleball, minigolf). Evaluate if there is sufficient demand to expand programming or facilities. Develop programming connected to the water (e.g. kayaking, water safety, beach exercise, paddle boarding, paddle board yoga, eco tours, seining, SCUBA).	Community Enrichment Plan	Planning Commission Environmental Advisory Comm Public Services and Facilities C Public Services and Facilities C Public Services and Facilities C	Long hitt Short Co Short Co Medium	Exploratory Aspirational Exploratory Exploratory Exploratory Actionable	\$\$\$ \$\$\$
57 58 59 60 61 62 63	• Explore options for providing an expanded electrical grid throughout the Recreation Center property to support large community events and athletics. • Create a WIFI hotspot at the Recreation Center and its surrounding property. Consider using existing City properties to increase public access to the water for paddle sports, fishing, etc., or more passive uses (benches/swings). Update indoor and outdoor facilities to create a safe and welcoming space for teens. Consider comfy furniture in the Recreation Center lobby, umbrella tables with charging stations, updated porch furniture, rock wall, and/or ropes course. Focus on the acquisition of properties to increase our public space: Contact The Beach Company to identify small pocket parcels they own. Monitor real estate listings of properties located between the current Recreation Center property and Waterway Boulevard; evaluate purchases that could enlarge the recreation footprint. Emphasize sustainable/environmentally friendly practices at the Recreation Center. Assess equipment needs to support growing athletic programs. Identify unmet recreation needs for which people often leave the island (e.g. youth golf lessons, lacrosse, flag football, gym, year-round swimming, indoor tennis/pickleball, minigolf). Evaluate if there is sufficient demand to expand programming or facilities. Develop programming connected to the water (e.g. kayaking, water safety, beach exercise, paddle boarding, paddle board yoga, eco tours, seining, SCUBA).	Community Enrichment Plan	Planning Commission Environmental Advisory Comm Public Services and Facilities C Public Services and Facilities C Public Services and Facilities C Environmental Advisory Comm	Long hitt Short Co Short Co Medium	Exploratory Aspirational Exploratory Exploratory Exploratory Actionable Actionable	\$\$\$ \$\$\$
57 58 59 60 61 62	• Explore options for providing an expanded electrical grid throughout the Recreation Center property to support large community events and athletics. • Create a WIFI hotspot at the Recreation Center and its surrounding property. Consider using existing City properties to increase public access to the water for paddle sports, fishing, etc., or more passive uses (benches/swings). Update indoor and outdoor facilities to create a safe and welcoming space for teens. Consider comfy furniture in the Recreation Center lobby, umbrella tables with charging stations, updated porch furniture, rock wall, and/or ropes course. Focus on the acquisition of properties to increase our public space: Contact The Beach Company to identify small pocket parcels they own. Monitor real estate listings of properties located between the current Recreation Center property and Waterway Boulevard; evaluate purchases that could enlarge the recreation footprint. Emphasize sustainable/environmentally friendly practices at the Recreation Center. Assess equipment needs to support growing athletic programs. Identify unmet recreation needs for which people often leave the island (e.g. youth golf lessons, lacrosse, flag football, gym, year-round swimming, indoor tennis/pickleball, minigolf). Evaluate if there is sufficient demand to expand programming or facilities. Develop programming connected to the water (e.g. kayaking, water safety, beach exercise, paddle boarding, paddle board yoga, eco tours, seining, SCUBA).	Community Enrichment Plan	Planning Commission Environmental Advisory Comm Public Services and Facilities C Public Services and Facilities C Public Services and Facilities C Environmental Advisory Comm	Long nitt Short Co Short Co Medium nitt Short Co Short	Exploratory Aspirational Exploratory Exploratory Exploratory Actionable Actionable	\$\$\$ \$\$\$ \$\$
57 58 59 60 61 62 63	• Explore options for providing an expanded electrical grid throughout the Recreation Center property to support large community events and athletics. • Create a WIFI hotspot at the Recreation Center and its surrounding property. Consider using existing City properties to increase public access to the water for paddle sports, fishing, etc., or more passive uses (benches/swings). Update indoor and outdoor facilities to create a safe and welcoming space for teens. Consider comfy furniture in the Recreation Center lobby, umbrella tables with charging stations, updated porch furniture, rock wall, and/or ropes course. Focus on the acquisition of properties to increase our public space: Contact The Beach Company to identify small pocket parcels they own. Monitor real estate listings of properties located between the current Recreation Center property and Waterway Boulevard; evaluate purchases that could enlarge the recreation footprint. Emphasize sustainable/environmentally friendly practices at the Recreation Center. Assess equipment needs to support growing athletic programs. Identify unmet recreation needs for which people often leave the island (e.g. youth golf lessons, lacrosse, flag football, gym, year-round swimming, indoor tennis/pickleball, minigolf). Evaluate if there is sufficient demand to expand programming or facilities. Develop programming connected to the water (e.g. kayaking, water safety, beach exercise, paddle boarding, paddle board yoga, eco tours, seining, SCUBA). Facilitate more programming focused on understanding and protecting our natural environment (e.g. beach/saltmarsh/waterways, native plants, native and endangered species). Sustain the speaker series by identifying willing presenters with unique skills, knowledge, and life experiences.	Community Enrichment Plan	Planning Commission Environmental Advisory Comm Public Services and Facilities C Public Services and Facilities C Public Services and Facilities C Environmental Advisory Comm Public Services and Facilities C	Long Long hitt Short Co Short Co Medium hitt Short Co Short	Exploratory Aspirational Exploratory Exploratory Actionable Actionable Actionable	\$\$\$ \$\$\$ \$\$
57 58 59 60 61 62 63 64	• Explore options for providing an expanded electrical grid throughout the Recreation Center property to support large community events and athletics. • Create a WIFI hotspot at the Recreation Center and its surrounding property. Consider using existing City properties to increase public access to the water for paddle sports, fishing, etc., or more passive uses (benches/swings). Update indoor and outdoor facilities to create a safe and welcoming space for teens. Consider comfy furniture in the Recreation Center lobby, umbrella tables with charging stations, updated porch furniture, rock wall, and/or ropes course. Focus on the acquisition of properties to increase our public space: Contact The Beach Company to identify small pocket parcels they own. Monitor real estate listings of properties located between the current Recreation Center property and Waterway Boulevard; evaluate purchases that could enlarge the recreation footprint. Emphasize sustainable/environmentally friendly practices at the Recreation Center. Assess equipment needs to support growing athletic programs. Identify unmet recreation needs for which people often leave the island (e.g. youth golf lessons, lacrosse, flag football, gym, year-round swimming, indoor tennis/pickleball, minigolf). Evaluate if there is sufficient demand to expand programming or facilities. Develop programming connected to the water (e.g. kayaking, water safety, beach exercise, paddle boarding, paddle board yoga, eco tours, seining, SCUBA). Facilitate more programming focused on understanding and protecting our natural environment (e.g. beach/saltmarsh/waterways, native plants, native and endangered species). Sustain the speaker series by identifying willing presenters with unique skills, knowledge, and life experiences. Explore opportunities for teen programming (e.g. babysitter/CPR course, video game tournament, coffee house karaoke/open mic night, community service projects, rock climbing).	Community Enrichment Plan	Planning Commission Environmental Advisory Comm Public Services and Facilities C Public Services and Facilities C Public Services and Facilities C Environmental Advisory Comm Public Services and Facilities C Environmental Advisory Comm Public Services and Facilities C	Long nitt Short Co Short Co Medium nitt Short Co Short Co Short Co Short	Exploratory Aspirational Exploratory Exploratory Actionable Actionable Actionable Exploratory	\$\$\$ \$\$\$ \$\$
57 58 59 60 61 62 63 64 65 66	• Explore options for providing an expanded electrical grid throughout the Recreation Center property to support large community events and athletics. • Create a WIFI hotspot at the Recreation Center and its surrounding property. Consider using existing City properties to increase public access to the water for paddle sports, fishing, etc., or more passive uses (benches/swings). Update indoor and outdoor facilities to create a safe and welcoming space for teens. Consider comfy furniture in the Recreation Center lobby, umbrella tables with charging stations, updated porch furniture, rock walt, and/or ropes course. Focus on the acquisition of properties to increase our public space: Contact The Beach Company to identify small pocket parcels they own. Monitor real estate listings of properties to icated between the current Recreation Center property and Waterway Boulevard; evaluate purchases that could enlarge the recreation footprint. Emphasize sustainable/environmentally friendly practices at the Recreation Center. Assess equipment needs to support growing athletic programs. Identify unmet recreation needs for which people often leave the island (e.g. youth golf lessons, lacrosse, flag football, gym, year-round swimming, indoor tennis/pickleball, minigolf). Evaluate if there is sufficient demand to expand programming or facilities. Develop programming connected to the water (e.g. kayaking, water safety, beach exercise, paddle boarding, paddle board yoga, eco tours, seining, SCUBA). Facilitate more programming focused on understanding and protecting our natural environment (e.g. beach/saltmarsh/waterways, native plants, native and endangered species). Sustain the speaker series by identifying willing presenters with unique skills, knowledge, and life experiences. Explore opportunities for teen programming (e.g. babysitter/CPR course, video game tournament, coffee house karaoke/open mic night, community service projects, rock climbing). Explore bringing in food trucks on youth sports nights and/or once	Community Enrichment Plan	Planning Commission Environmental Advisory Comm Public Services and Facilities C Public Services and Facilities C Public Services and Facilities C Environmental Advisory Comm Public Services and Facilities C	Long nitt Short Co Short Co Medium nitt Short Co Medium Co Short Co Short Co Short Co Short	Exploratory Aspirational Exploratory Exploratory Exploratory Actionable Actionable Actionable Exploratory Exploratory Actionable	\$\$\$ \$\$\$ \$\$
57 58 59 60 61 62 63 64 65 66 67	• Explore options for providing an expanded electrical grid throughout the Recreation Center property to support large community events and athletics. • Create a WIFI hotspot at the Recreation Center and its surrounding property. Consider using existing City properties to increase public access to the water for paddle sports, fishing, etc., or more passive uses (benches/swings). Update indoor and outdoor facilities to create a safe and welcoming space for teens. Consider comfy furniture in the Recreation Center lobby, umbrella tables with charging stations, updated porch furniture, rock wall, and/or ropes course. Focus on the acquisition of properties to increase our public space: Contact The Beach Company to identify small pocket parcels they own. Monitor real estate listings of properties located between the current Recreation Center property and Waterway Boulevard; evaluate purchases that could enlarge the recreation footprint. Emphasize sustainable/environmentally friendly practices at the Recreation Center. Assess equipment needs to support growing athletic programs. Identify unmet recreation needs for which people often leave the island (e.g. youth golf lessons, lacrosse, flag football, gym, year-round swimming, indoor tennis/pickleball, minigolf). Evaluate if there is sufficient demand to expand programming or facilities. Develop programming connected to the water (e.g. kayaking, water safety, beach exercise, paddle boarding, paddle board yoga, eco tours, seining, SCUBA). Facilitate more programming focused on understanding and protecting our natural environment (e.g. beach/saltmarsh/waterways, native plants, native and endangered species). Sustain the speaker series by identifying willing presenters with unique skills, knowledge, and life experiences. Explore opportunities for teen programming (e.g. babysitter/CPR course, video game tournament, coffee house karaoke/open mic night, community service projects, rock climbing). Explore opportunities for teen programming produced provide gent-fri	Community Enrichment Plan	Planning Commission Environmental Advisory Comm Public Services and Facilities C Public Services and Facilities C Environmental Advisory Comm Public Services and Facilities C Environmental Advisory Comm Public Services and Facilities C Public Services and Facilities C	Long nitt Short Co Short Co Medium nitt Short Co Medium Co Short Co Short Co Short Co Short	Exploratory Aspirational Exploratory Exploratory Actionable Actionable Actionable Exploratory	\$\$\$ \$\$\$ \$\$
57 58 59 60 61 62 63 64 65 66	• Explore options for providing an expanded electrical grid throughout the Recreation Center property to support large community events and athletics. • Create a WIFI hotspot at the Recreation Center and its surrounding property. Consider using existing City properties to increase public access to the water for paddle sports, fishing, etc., or more passive uses (benches/swings). Update indoor and outdoor facilities to create a safe and welcoming space for teens. Consider comfy furniture in the Recreation Center lobby, umbrella tables with charging stations, updated porch furniture, rock wall, and/or ropes course. Focus on the acquisition of properties to increase our public space: Contact The Beach Company to identify small pocket parcels they own. Monitor real estate listings of properties located between the current Recreation Center property and Waterway Boulevard; evaluate purchases that could enlarge the recreation footprint. Emphasize sustainable/environmentally friendly practices at the Recreation Center. Assess equipment needs to support growing athletic programs. Identify unmet recreation needs for which people often leave the island (e.g. youth golf lessons, lacrosse, flag football, gym, year-round swimming, indoor tennis/pickleball, minigolf). Evaluate if there is sufficient demand to expand programming or facilities. Develop programming connected to the water (e.g. kayaking, water safety, beach exercise, paddle boarding, paddle board yoga, eco tours, seining, SCUBA). Facilitate more programming focused on understanding and protecting our natural environment (e.g. beach/saltmarsh/waterways, native plants, native and endangered species). Sustain the speaker series by identifying willing presenters with unique skills, knowledge, and life experiences. Explore opportunities for teen programming (e.g. babysitter/CPR course, video game tournament, coffee house karaoke/open mic night, community service projects, rock climbing). Explore potential for fee based reservations of key facilities. Fea	Community Enrichment Plan	Planning Commission Environmental Advisory Comm Public Services and Facilities C Public Services and Facilities C Environmental Advisory Comm Public Services and Facilities C Environmental Advisory Comm Public Services and Facilities C	Long Ditt Short Co Short Co Short Co Medium Co Short Co Medium Co Short	Exploratory Aspirational Exploratory Exploratory Exploratory Actionable Actionable Exploratory Exploratory Exploratory Exploratory Exploratory Exploratory Exploratory Actionable Exploratory	\$\$\$ \$\$\$ \$\$
57 58 59 60 61 62 63 64 65 66 67	• Explore options for providing an expanded electrical grid throughout the Recreation Center property to support large community events and athletics. • Create a WIFI hotspot at the Recreation Center and its surrounding property. Consider using existing City properties to increase public access to the water for paddle sports, fishing, etc., or more passive uses (benches/swings). Update indoor and outdoor facilities to create a safe and welcoming space for teens. Consider comfy furniture in the Recreation Center lobby, umbrella tables with charging stations, updated porch furniture, rock wall, and/or ropes course. Focus on the acquisition of properties to increase our public space: Contact The Beach Company to identify small pocket parcels they own. Monitor real estate listings of properties to cated between the current Recreation Center property and Waterway Boulevard; evaluate purchases that could enlarge the recreation footprint. Emphasize sustainable/environmentally friendly practices at the Recreation Center. Assess equipment needs to support growing athletic programs. Identify unmer recreation needs for which people often leave the island (e.g., youth golf lessons, lacrosse, flag football, gym, year-round swimming, indoor tennis/pickleball, minigolf). Evaluate if there is sufficient demand to expand programming of facilities. Pevelop programming connected to the water (e.g. kayaking, water safety, beach exercise, paddle boarding, paddle board yoga, eco tours, seining, SCUBA). Facilitate more programming focused on understanding and protecting our natural environment (e.g. beach/saltmarsh/waterways, native plants, native and endangered species). Sustain the speaker series by identifying willing presenters with unique skills, knowledge, and life experiences. Explore opportunities for teen programming (e.g. babysitter/CPR course, video game tournament, coffee house karaoke/open mic night, community service projects, rock climbing). Explore potential of fee based reservations of key facilities. Fe	Community Enrichment Plan	Planning Commission Environmental Advisory Comm Public Services and Facilities C Public Services and Facilities C Public Services and Facilities C Environmental Advisory Comm Public Services and Facilities C	Long Ditt Short Co Short Co Short Co Medium Co Short Co Medium Co Short	Exploratory Aspirational Exploratory Exploratory Exploratory Actionable Actionable Actionable Exploratory Exploratory Actionable	\$\$\$ \$\$\$ \$\$
57 58 59 60 61 62 63 64 65 66 67	• Explore options for providing an expanded electrical grid throughout the Recreation Center property to support large community events and athletics. • Create a WIFI hotspot at the Recreation Center and its surrounding property. Consider using existing City properties to increase public access to the water for paddle sports, fishing, etc., or more passive uses (benches/swings). Update indoor and outdoor facilities to create a safe and welcoming space for teens. Consider comfy furniture in the Recreation Center lobby, umbrella tables with charging stations, updated porch furniture, rock wall, and/or ropes course. Focus on the acquisition of properties to increase our public space: Contact The Beach Company to identify small pocket parcels they own. Monitor real estate listings of properties to cated between the current Recreation Center property and Waterway Boulevard; evaluate purchases that could enlarge the recreation footprint. Emphasize sustainable/environmentally friendly practices at the Recreation Center. Assess equipment needs to support growing athletic programs. Identify unmet recreation needs for which people often leave the island (e.g. youth golf lessons, lacrosse, flag football, gym, year-round swimming, indoor tennis/pickleball, minigolf). Evaluate if there is sufficient demand to expand programming or facilities. Develop programming connected to the water (e.g. kayaking, water safety, beach exercise, paddle boarding, paddle board yoga, eco tours, seining, SCUBA). Facilitate more programming focused on understanding and protecting our natural environment (e.g. beach/saltmarsh/waterways, native plants, native and endangered species). Sustain the speaker series by identifying willing presenters with unique skills, knowledge, and life experiences. Explore opportunities for teen programming (e.g. babysitter/CPR course, video game tournament, coffee house karaoke/open mic night, community service projects, rock climbing). Explore opportunities for teen programming (e.g. babysitter/CPR cou	Community Enrichment Plan	Public Services and Facilities Commission Environmental Advisory Commission Public Services and Facilities Commiss	Long nitt Short Co Short Co Short Co Medium Co Short Co Medium Co Short	Exploratory Aspirational Exploratory Exploratory Exploratory Actionable Actionable Exploratory Exploratory Exploratory Exploratory Exploratory Actionable Exploratory Exploratory	\$\$\$ \$\$\$ \$\$
57 58 59 60 61 62 63 64 65 66 67 68	• Explore options for providing an expanded electrical grid throughout the Recreation Center property to support large community events and athletics. • Create a WIFI hotspot at the Recreation Center and its surrounding property. Consider using existing City properties to increase public access to the water for paddle sports, fishing, etc., or more passive uses (benches/swings). Update indoor and outdoor facilities to create a safe and welcoming space for teens. Consider comfy furniture in the Recreation Center lobby, umbrella tables with charging stations, updated porch furniture, rock wall, and/or ropes course. Focus on the acquisition of properties to increase our public space: Contact The Beach Company to identify small pocket parcels they own. Monitor real estate listings of properties located between the current Recreation Center property and Waterway Boulevard; evaluate purchases that could enlarge the recreation footprint. Emphasize sustainable/environmentally friendly practices at the Recreation Center. Assess equipment needs to support growing athletic programs. Identify unmet recreation needs for which people often leave the island (e.g. youth golf lessons, lacrosse, flag football, gym, year-round swimming, indoor tennis/pickleball, minigolf). Evaluate if there is sufficient demand to expand programming of racilities. Develop programming connected to the water (e.g. kayaking, water safety, beach exercise, paddle boarding, paddle board yoga, eco tours, seining, SCUBA). Facilitate more programming focused on understanding and protecting our natural environment (e.g. beach/saltmarsh/waterways, native plants, native and endangered species). Sustain the speaker series by identifying willing presenters with unique skills, knowledge, and life experiences. Explore opportunities for teen programming (e.g. babysitter/CPR course, video game tournament, coffee house karaoke/open mic night, community service projects, rock climbing). Explore bringing in food trucks on youth sports nights and/or once a	Community Enrichment Plan	Planning Commission Environmental Advisory Comm Public Services and Facilities Communities Services and Facilities	Long nitt Short Co Short	Exploratory Aspirational Exploratory Exploratory Exploratory Actionable Actionable Exploratory Exploratory Exploratory Exploratory Exploratory Actionable Exploratory Actionable Exploratory Actionable	\$\$\$ \$\$\$ \$\$
57 58 59 60 61 62 63 64 65 66 67 68 69 70	Explore options for providing an expanded electrical grid throughout the Recreation Center property to support large community events and athletics. Create a WIFI hotspot at the Recreation Center and its surrounding property. Consider using existing City properties to increase public access to the water for paddle sports, fishing, etc., or more passive uses (benches/swings). Update indoor and outdoor facilities to create a safe and welcoming space for teens. Consider comfy furniture in the Recreation Center lobby, umbrella tables with charging stations, updated porch furniture, rock wall, and/or ropes course. Focus on the acquisition of properties to increase our public space: Contact The Beach Company to identify small pocket parcets they own. Monitor real estate listings of properties located between the current Recreation Center property and Waterway Boulevard; evaluate purchases that could enlarge the recreation footprint. Emphasize sustainable/environmentally friendly practices at the Recreation Center. Assess equipment needs to support growing athletic programs. Identify unmet recreation needs for which people often leave the island (e.g., youth golf lessons, lacrosse, flag football, gym, year-round swimming, indoor tennis/pickleball, minigolf). Evaluate if there is sufficient demand to expand programming or facilities. Develop programming connected to the water (e.g., kayaking, water safety, beach exercise, paddle boarding, paddle board yoga, eco tours, seining, SCUBA). Facilitate more programming focused on understanding and protecting our natural environment (e.g. beach/saltmarsh/waterways, native plants, native and endangered species). Sustain the speaker series by identifying willing presenters with unique skills, knowledge, and life experiences. Explore opportunities for teen programming (e.g. babysitter/CPR course, video game tournament, coffee house karaoke/open mic night, community service projects, rock climbing). Explore potential of fee based reservations of key facilities. Explo	Community Enrichment Plan	Planning Commission Environmental Advisory Comm Public Services and Facilities C Public Services and Facilities C Environmental Advisory Comm Public Services and Facilities C Environmental Advisory Comm Public Services and Facilities C	Long nitt Short Co Short	Exploratory Aspirational Exploratory Exploratory Exploratory Actionable Actionable Exploratory Exploratory Exploratory Exploratory Actionable Exploratory Actionable Actionable Actionable Exploratory	\$\$\$ \$\$\$ \$\$
57 58 59 60 61 62 63 64 65 66 67 68 69 70	• Explore options for providing an expanded electrical grid throughout the Recreation Center property to support large community events and athletics. • Create a WIFI hotspot at the Recreation Center and its surrounding property. Consider using existing City properties to increase public access to the water for paddle sports, fishing, etc., or more passive uses (benches/swings). Update indoor and outdoor facilities to create a safe and welcoming space for teens. Consider comfy furniture in the Recreation Center lobby, umbrella tables with charging stations, updated porch furniture, rock wall, and/or ropes course. Focus on the acquisition of properties to increase our public space: Contact The Beach Company to identify small pocket parcels they own. Monitor real estate listings of properties located between the current Recreation Center property and Waterway Boulevard; evaluate purchases that could enlarge the recreation footprint. Emphasize sustainable/environmentally friendly practices at the Recreation Center. Assess equipment needs to support growing athletic programs. Identify unmet recreation needs for which people often leave the island (e.g. youth golf lessons, lacrosse, flag football, gym, year-round swimming, indoor tennis/pickleball, minigolf). Evaluate if there is sufficient demand to expand programming of racilities. Develop programming connected to the water (e.g. kayaking, water safety, beach exercise, paddle boarding, paddle board yoga, eco tours, seining, SCUBA). Facilitate more programming focused on understanding and protecting our natural environment (e.g. beach/saltmarsh/waterways, native plants, native and endangered species). Sustain the speaker series by identifying willing presenters with unique skills, knowledge, and life experiences. Explore opportunities for teen programming (e.g. babysitter/CPR course, video game tournament, coffee house karaoke/open mic night, community service projects, rock climbing). Explore bringing in food trucks on youth sports nights and/or once a	Community Enrichment Plan	Planning Commission Environmental Advisory Comm Public Services and Facilities C Public Services and Facilities C Environmental Advisory Comm Public Services and Facilities C Environmental Advisory Comm Public Services and Facilities C	Long nitt Short Co Short	Exploratory Aspirational Exploratory Exploratory Exploratory Actionable Actionable Exploratory Exploratory Exploratory Exploratory Exploratory Actionable Exploratory Actionable Exploratory Actionable	\$\$\$ \$\$\$ \$\$
57 58 59 60 61 62 63 64 65 66 67 68 69 70 71	• Explore options for providing an expanded electrical grid throughout the Recreation Center property to support large community events and athletics. • Create a WIFI hotspot at the Recreation Center and its surrounding property. Consider using existing City properties to increase public access to the water for paddle sports, fishing, etc., or more passive uses (benches/swings). Update indoor and outdoor facilities to create a safe and welcoming space for teens. Consider comfy furniture in the Recreation Center lobby, umbrella tables with charging stations, updated porch furniture, rock wall, and/or ropes course. Focus on the acquisition of properties to increase our public space: Contact The Beach Company to identify small pocket parcels they own. Monitor real estate listings of properties located between the current Recreation Center property and Waterway Boulevard; evaluate purchases that could enlarge the recreation footprint. Emphasize usualinable/environmentally friendly practices at the Recreation Center. Assess equipment needs to support growing athletic programs. Identify unmer recreation needs for which people often leave the Island (e.g., youth golf lessons, lacrosse, flag football, gym, year-round swimming, indoor tennis/pickleball, minigolf). Evaluate if there is sufficient demand to expand programming or facilities. Develop programming connected to the water (e.g., kayaking, water safety, beach exercise, paddle boarding, paddle board yoga, eco tours, seining, SCUBA). Facilitate more programming focused on understanding and protecting our natural environment (e.g., beach/saltmarsh/waterways, native plants, native and endangered species). Sustain the speaker series by identifying willing presenters with unique skills, knowledge, and life experiences. Explore opportunities for teen programming (e.g., babysitter/CPR course, video game tournament, coffee house karaoke/open mic night, community service projects, rock climbing). Explore pointing in food trucks on youth sports nights and/or o	Community Enrichment Plan	Planning Commission Environmental Advisory Comm Public Services and Facilities C Public Services and Facilities C Environmental Advisory Comm Public Services and Facilities C Environmental Advisory Comm Public Services and Facilities C	Long nitt Short Co Short	Exploratory Aspirational Exploratory Exploratory Exploratory Actionable Actionable Exploratory Exploratory Exploratory Actionable Exploratory Actionable Exploratory Actionable Actionable Actionable Actionable Actionable	\$\$\$ \$\$\$ \$\$
57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72	Explore options for providing an expanded electrical grid throughout the Recreation Center property to support large community events and athletics. Create a WIFI hotspot at the Recreation Center and its surrounding property. Consider using existing City properties to increase public access to the water for paddle sports, fishing, etc., or more passive uses (benches/swings). Update indoor and outdoor facilities to create a safe and welcoming space for teens. Consider comfy furniture in the Recreation Center lobby, umbrella tables with charging stations, updated porch furniture, rock wall, and/or ropes course. Focus on the acquisition of properties to increase our public space: Contact The Beach Company to identify small pocket parcels they own. Monitor real estate listings of properties located between the current Recreation Center property and Waterway Boulevard; evaluate purchases that could enlarge the recreation footprint. Emphasize sustainable/environmentally friendly practices at the Recreation Center. Assess equipment needs to support growing athletic programs. Identify unmer tecreation needs for which people often leave the Island (e.g., youth golf lessons, lacrosse, flag football, gym, year-round swimming, indoor tennis/pickleball, minigolf). Evaluate if there is sufficient demand to expand programming or facilities. Develop programming connected to the water (e.g., kayaking, water safety, beach exercise, paddle boarding, paddle board yoga, eco tours, seining, SCUBA). Facilitate more programming focused on understanding and protecting our natural environment (e.g., beach/saltmarsh/waterways, native plants, native and endangered species). Sustain the speaker series by identifying willing presenters with unique skills, knowledge, and life experiences. Explore poportunities for teen programming (e.g., babysitter/CPR course, video game tournament, coffee house karaoke/open mic night, community service projects, rock climbing). Explore potential of fee based reservations of key facili	Community Enrichment Plan	Planning Commission Environmental Advisory Comm Public Services and Facilities C Public Services and Facilities C Environmental Advisory Comm Public Services and Facilities C Environmental Advisory Comm Public Services and Facilities C	Long nitt Short Co Short	Exploratory Aspirational Exploratory Exploratory Exploratory Actionable Actionable Exploratory Exploratory Exploratory Actionable Exploratory Actionable Exploratory Exploratory Exploratory Exploratory Exploratory Exploratory Exploratory	\$\$\$ \$\$\$ \$\$ \$\$
57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72	• Explore options for providing an expanded electrical grid throughout the Recreation Center property to support large community events and athletics. • Create a WIFI hotspot at the Recreation Center and its surrounding property. Consider using existing City properties to increase public access to the water for paddle sports, fishing, etc., or more passive uses (benches/swings). Update indoor and outdoor facilities to create a safe and welcoming space for teens. Consider comfy furniture in the Recreation Center lobby, umbrella tables with charging stations, updated porch furniture, rock wall, and/or ropes course. Focus on the acquisition of properties to increase our public space: Contact The Beach Company to identify small pocket parcels they own. Monitor real estate listings of properties located between the current Recreation Center property and Waterway Boulevard; evaluate purchases that could enlarge the recreation footprint. Emphasize usualinable/environmentally friendly practices at the Recreation Center. Assess equipment needs to support growing athletic programs. Identify unmer recreation needs for which people often leave the Island (e.g., youth golf lessons, lacrosse, flag football, gym, year-round swimming, indoor tennis/pickleball, minigolf). Evaluate if there is sufficient demand to expand programming or facilities. Develop programming connected to the water (e.g., kayaking, water safety, beach exercise, paddle boarding, paddle board yoga, eco tours, seining, SCUBA). Facilitate more programming focused on understanding and protecting our natural environment (e.g., beach/saltmarsh/waterways, native plants, native and endangered species). Sustain the speaker series by identifying willing presenters with unique skills, knowledge, and life experiences. Explore opportunities for teen programming (e.g., babysitter/CPR course, video game tournament, coffee house karaoke/open mic night, community service projects, rock climbing). Explore pointing in food trucks on youth sports nights and/or o	Community Enrichment Plan	Planning Commission Environmental Advisory Comm Public Services and Facilities C Public Services and Facilities C Environmental Advisory Comm Public Services and Facilities C Environmental Advisory Comm Public Services and Facilities C	Long nitt Short Co Short	Exploratory Aspirational Exploratory Exploratory Exploratory Actionable Actionable Exploratory Exploratory Exploratory Actionable Exploratory Actionable Exploratory Actionable Actionable Actionable Actionable Actionable	\$\$\$ \$\$\$ \$\$ \$\$

74	Invest more in online marketing of Recreation Department opportunities to ensure residents are fully aware of what is available to them through the City	Community Enrichment Plan	Public Services and Facilities Co Short	Actionable \$
75	Identify communities to learn and evaluate what they have done for noise/light ordinances to see what IOP could explore.	Community Enrichment Plan	Public Safety Committee Medium	Exploratory
76	Track noise and light complaints across geographical grids to evaluate levels of complaints for targeted mitigation efforts.	Community Enrichment Plan	Public Safety Committee Medium	Actionable
77	Recognize that complaint data may not include Wild Dunes Community Association Security, Wild Dunes Resort Security or other island entity data. Work towards consistent data			
	capture.	Community Enrichment Plan	Public Safety Committee Short	Aspirational
78	Continuously assess the mix of full-time residential, part-time, and STRs to maintain a balance that enhances the livability on the island.	Community Enrichment Plan	General Administration Long	Aspirational
79	Create a 'Good Neighbor' program to incentivize and recognize those properties that exemplify desirable rentals.	Community Enrichment Plan	Public Safety Committee Medium	Actionable \$
80	Develop metrics of predetermined thresholds of STR complaints to become a 'trigger' for review of total number of licenses.	Community Enrichment Plan	Public Safety Committee Medium	Actionable
81	Use the Business License application as a vehicle to encourage rental companies to join consortium meetings for consistent regulation.	Community Enrichment Plan	General Administration Medium	Actionable
82	Explore adding an online portal for residents to submit STR complaints and follow the response by property managers and the City. This is available through the City's current STR			
	monitoring service.	Community Enrichment Plan	General Administration Short	Actionable
83				
	Additional communications to residents and visitors regarding noise and light ordinances, best practices, and process for proper notifications if concerns exist.	Community Enrichment Plan	Public Safety Committee Short	Actionable
84	Educate more of the positives of the STRs and publish data tracking to residents.	Community Enrichment Plan	Public Safety Committee Short	Actionable
85	Oallahawata with the CTD assessmine to undetermined signers with swick assess to religion/regulations/fines as well as to undetermined signers with swick assess to religion /regulations/fines as well as to undetermined signers.	O-manage its Famile base and Black	Dublic Octob Occorring	A - 4: 1-1 -
	Collaborate with the STR companies to update required signage with quick access to policies/regulations/fines as well as to update on local efforts, i.e., QR Code	Community Enrichment Plan	Public Safety Committee Short	Actionable
86	Educate public of rental companies' consortium success.	Community Enrichment Plan	Public Safety Committee Short	Actionable
87	Preserve, protect, manage and enhance the island's natural resources – including the beach, salt marsh and natural areas in the island's interior.	Community Enrichment Plan	Environmental Advisory Committ Long	Aspirational
88	Secure grants, provide community education, and collaborate with neighboring communities and state agencies.	Community Enrichment Plan	Environmental Advisory Committ Long	Aspirational
89	Have in-house, STEM-focused staff ready for conversations on environmental policy and practices.	Community Enrichment Plan	Administration Committee Long	Actionable
90	Direct of the city's heat interests with east offective planning and increased everywhat of contractors for wealthing including to a large and decimal to the city's heat interests and decimal to the city's heat interests and decimal to the city's heat interests.	Community Fundations 1 DI	Donah Dracomotion Committee	A omination - I
	Protect the city's best interests with cost-effective planning and increased oversight of contractors for resiliency initiatives, including beach preservation and drainage projects.	Community Enrichment Plan	Beach Preservation Committee Long	Aspirational
91	Drogotively enforce and track violations to environmental ardinances, including these related to beach lights. Litter, building, development and track violations to environmental ardinances, including these related to beach lights.	Community Englishment Dis	Conoral Administration	Antionalla
00	Proactively enforce and track violations to environmental ordinances, including those related to beach lights, litter, building, development and tree protections.	Community Enrichment Plan	General Administration Long	Actionable
92	Evaluate whether more resources (ex. staff) are needed for proper enforcement.	Community Enrichment Plan	Environmental Advisory Committ Medium	Exploratory \$\$
93	Coordinate with property managers and cleaning companies on proper garbage disposal and beachfront lights out policies.	Community Enrichment Plan	General Administration Short	Actionable
94	Require acknowledgement of city's beach rules as part of the online parking checkout process.	Community Enrichment Plan	Public Safety Committee Short	Actionable
95	Develop consistent data collection that includes water quality testing for the ocean, creeks, marsh and interior; surveys of related wildlife and ecosystems; and sea level rise	O a manuscrite a Francisch man and Plans	Fundamental Advisory Committee and	A - 4: - 1: - 1: - 1: - 1: - 1: - 1: - 1:
00	measurements. Make a puissan mental data accusts understand, access and share	Community Enrichment Plan	Environmental Advisory Committ Long	Actionable \$
96	Make environmental data easy to understand, access and share.	Community Enrichment Plan	Environmental Advisory Committ Long	Aspirational
97	Advance recommendations from city's developing Sea Level Rise Adaptation Plan.	Community Enrichment Plan	Environmental Advisory Committ Long	Aspirational
98	Model, map & monitor areas most susceptible to sea level rise, flooding & storm surges.	Community Enrichment Plan	Environmental Advisory Committ Long	Actionable
99	Predict social and economic impacts of climate changes, including cost calculations.	Community Enrichment Plan	Environmental Advisory Committ Long	Aspirational
100	Explore recommendations for zoning, retrofitting, setbacks for new construction. Determine and articulate long form goals for Adaptation plan that are projective and transported. Communicate these elements offsetively to the public	Community Enrichment Plan	Planning Commission Long	Exploratory
101	Determine and articulate long-term goals for Adaptation plan that are proactive and transparent. Communicate these elements effectively to the public.	Community Enrichment Plan	Environmental Advisory Committ Long	Aspirational
102	Add solar panels to city buildings when it makes sense for sun exposure and roof replacement schedules.	Community Enrichment Plan	Environmental Advisory Committ Medium	Actionable \$\$\$
103	Explore transition to battery-powered landscaping equipment to reduce carbon emissions, air & noise pollution. Consider requesting systematics in site of process in site of process and bids.	Community Enrichment Plan Community Enrichment Plan	Environmental Advisory Committ Short	Exploratory \$\$\$
104	Consider requesting sustainable practices in city's request for proposals and bids. Encourage fuel efficiency as a consideration when buying new vehicles.	Community Enrichment Plan	Environmental Advisory Committ Short Environmental Advisory Committ Short	Exploratory
105	Encoding that emiciency as a consideration when buying new vehicles. Evaluate feasibility of safely of adding electric vehicle charging stations.	Community Enrichment Plan	Environmental Advisory Committ Medium	Aspirational Exploratory \$\$
100	Make IOP's environmental leadership a clear and consistent part of the city's brand.	Community Enrichment Plan	Environmental Advisory Committ Long	
107	Highlight related wins and best practices through the city's communication channels, including the developing environmental section of iop.net.	Community Enrichment Plan	General Administration Short	Aspirational Actionable
109	Secure more related media coverage.	Community Enrichment Plan	Environmental Advisory Committ Short	Actionable
110	Add signs to public dock to highlight the location's natural resources, geography and history.	Community Enrichment Plan	Environmental Advisory Committ Short	Actionable \$\$
110	With IOP Cleanup Crew, pursue IOP Conservation Station exhibit at Front Breach	Community Enrichment Plan	Environmental Advisory Committ Medium	Actionable \$\$
112	Develop plan to increase awareness of challenges and solutions that includes "Do No Harm" messaging for residents, visitors, developers and businesses.	Community Enrichment Plan	Environmental Advisory Committ Short	Actionable \$\$
113	Provide QR codes in city signage and required messaging for STR's that direct visitors to environmental rules and best practices.	Community Enrichment Plan	Environmental Advisory Committ Medium	Actionable \$
114	Explore ways to better share rules with non-English speaking visitors.	Community Enrichment Plan	Environmental Advisory Committ Short	Exploratory
11→	Create a guide – available electronically and in print form – for residents, developers, contractors and property managers to promote IOP native plants, trees, eco-friendly landscaping	Johnnancy Emilianient Full	zommonariachavisory Committeenort	Exploratory
115	and lighting practices.	Community Enrichment Plan	Environmental Advisory Committ Medium	Actionable
116	Add an annual eco-themed event to the Recreation Department's annual calendar.	Community Enrichment Plan	Environmental Advisory Committ Short	Actionable
117	Involve public in South Carolina Aquarium's Searise sign project.	Community Enrichment Plan	Environmental Advisory Committ Short	Actionable
118	Be proactive rather than reactive in beach preservation with quarterly surveying and monitoring.	Community Enrichment Plan	Beach Preservation Committee Short	Aspirational
119	Consistently track, project and evaluate the impact of sea level rise, king tides and storms.	Community Enrichment Plan	Beach Preservation Committee Short	Aspirational
120	Pursue promising "natural defense" strategies.	Community Enrichment Plan	Environmental Advisory Committ Medium	Actionable \$\$\$
121	Have standing permits for agreed-upon projects for beach restoration, shoal management and emergency situations.	Community Enrichment Plan	Beach Preservation Committee Medium	Actionable
122	Be fiscally responsible without letting the lowest immediate expense drive decisions.	Community Enrichment Plan	General Administration Short	Aspirational
123	Involve Environmental Advisory Committee in review of beach preservation efforts.	Community Enrichment Plan	Beach Preservation Committee Short	Actionable
124	Develop consistent signage policies on dune preservation, with approved options that residents can deploy on their property.	Community Enrichment Plan	Beach Preservation Committee Medium	Actionable \$
125	Include acknowledgment of beach rules as part of the permitting process for events.	Community Enrichment Plan	Beach Preservation Committee Short	Actionable
126	Create a collaborative sense of shared responsibility with the state, local communities and county governments, beach users, and property owners.	Community Enrichment Plan	Beach Preservation Committee Long	Aspirational
127	Annually fund beach restoration and maintenance in the city's budget.	Community Enrichment Plan	Beach Preservation Committee Short	Actionable \$\$\$
128	Continue to explore ways to increase consistent revenue streams for beach renourishment.	Community Enrichment Plan	Beach Preservation Committee Long	Maintenance
		,		

	Lobby SC legislators to take on greater fiscal responsibility for maintaining state's beaches, which they maintain jurisdiction over.	Community Enrichment Plan	Beach Preservation Committee Long	Actionable	\$\$\$
130	Consider a policy to only use city funds in conjunction with granted property easements and funding from shared stakeholders – unless a disaster has been declared.	Community Enrichment Plan	Beach Preservation Committee Short	Exploratory	
31	Pinpoint and generate more funding for the remaining major projects, including grant opportunities, to cover estimated costs (for drainage projects)	Community Enrichment Plan	Public Services and Facilities Co Long	Aspirational	
32	Put more projects in the pipeline, rather than 1-2 at a time (for drainage projects)	Community Enrichment Plan	Public Services and Facilities Co Medium	Actionable	
33	Work with Isle of Palms Water and Sewer Commission to aggressively pursue grant funding – possibly engaging a federal lobbyist – to support extension of public sewer system.	Community Enrichment Plan	General Administration Short	Actionable	
34	Encourage neighborhoods to work collaboratively to facilitate connection to the public system without grinder pumps.	Community Enrichment Plan	Environmental Advisory Committ Long	Actionable	
35	Routinely collect floodwater samples to pinpoint problems and help prioritize areas where individual onsite disposal systems should be replaced.	Community Enrichment Plan	Environmental Advisory Committ Short	Actionable	\$\$5
36	Explore funding to aid elderly and fixed income residents in connecting their residences to the public sewer system.	Community Enrichment Plan	Environmental Advisory Committ Medium	Exploratory	
37	Inspect septic systems upon transfer of ownership to create an inventory of existing systems, collect data on system failures and educate new owners.	Community Enrichment Plan	General Administration Long	Aspirational	
38	Work with energy provider to accelerate already requested projects.	Community Enrichment Plan	Public Services and Facilities Co Long	Aspirational	
39	Develop master plan for converting all remaining areas to underground lines.	Community Enrichment Plan	Public Services and Facilities Co Long	Actionable	\$\$
40	Consider location of at-risk palmettos – important to our community's identity & resiliency – and other significant native trees in setting priorities.	Community Enrichment Plan	Environmental Advisory Committ Medium	Exploratory	
	Press energy provider to drop use-it-or-lose-it provision of its annual contributions to the non-standard service fund for Isle of Palms, which can help pay for underground projects but				
41	currently must be used within five to six years.	Community Enrichment Plan	General Administration Long	Actionable	
42	Join the South Atlantic Salt Marsh Initiative (SASMI).	Community Enrichment Plan	Environmental Advisory Committ Short	Actionable	
	Consult with groups like Charleston's M.A.R.S.H. project, Charleston Waterkeepers, Charleston Climate Coalition, South Carolina Aquarium, Barrier Island Eco Tours, Coastal	•	·		
43	Expeditions and Audubon Society.	Community Enrichment Plan	Environmental Advisory Committ Short	Aspirational	
44	Partner with neighboring coastal communities, especially Mount Pleasant & Sullivan's Island.	Community Enrichment Plan	Environmental Advisory Committ Short	Aspirational	
45	With guidance from local experts, emphasize native plants and gardens at all city parks and properties.	Community Enrichment Plan	Environmental Advisory Committ Short	Actionable	
46	Include in Request for Proposals (RFPs) for landscaping.	Community Enrichment Plan	Environmental Advisory Committ Short	Actionable	
47	Target city properties at risk of flooding for adding examples of "rain gardens" and dry ponds.	Community Enrichment Plan	Environmental Advisory Committ Medium	Exploratory	\$\$
	Encourage and provide incentives for residents, businesses, developers, Wild Dunes Resort and Homeowner Associations (HOA's) to increase native plants on residential and	,			7 7
48	commercial properties.	Community Enrichment Plan	Environmental Advisory Committ Short	Actionable	
4 9	Pursue grants to support re-wilding, rain gardens, salt marsh retreat in vulnerable residential areas.	Community Enrichment Plan	Environmental Advisory Committ Medium	Actionable	
50	Involve residents in planting and monitoring vegetation to help stabilize drainage ditches/canals.	Community Enrichment Plan	Environmental Advisory Committ Medium	Actionable	
51	Evaluate and modify the city's tree ordinances to elevate conservation of native tree species such as palmetto, live oak, pine and wax myrtle.	Community Enrichment Plan	Planning Commission Short	Exploratory	
52	Explore funding a city-wide tree survey to document all native trees on the island.	Community Enrichment Plan	Environmental Advisory Committ Medium	Actionable	\$\$
52	Recruit volunteer neighborhood captains for regular cleanups of non-commercial sections of beach and island's interior.	Community Enrichment Plan	Environmental Advisory Committ Pledidin	Actionable	ΨΨ
55	Create paid IOP Conservation Team to target litter in busy beach and commercial areas by adding seasonal, part time positions geared to students interested in eco/civic careers. (Isle	Community Emicriment Ftan	Environmentat Advisory Committee Short	Actionable	
54	of Palms Cleanup Crew & SC Aquarium's conservation team can guide educational component.)	Community Enrichment Plan	Beach Preservation Committee Short	Actionable	ф
.55	In addition to existing Front Beach setup, explore adding the following to high-traffic beach access paths, with placement closer to the street than dunes: •©leanup bucket tree •®No Toys Left Behind" bin • Bench for visitors to help them collect their things	Community Enrichment Plan	Environmental Advisory Committ Short	Exploratory	\$
	●™No Toys Left Behind" bin ■ Bench for visitors to help them collect their things	Community Enrichment Plan	Environmental Advisory Committ Short Public Services and Facilities Co. Medium	Exploratory Exploratory	
56	 No Toys Left Behind" bin Bench for visitors to help them collect their things Consider transitioning to a new system with stable, covered trash receptacles to prevent trash from turning into litter. 	Community Enrichment Plan	Public Services and Facilities Co Medium	Exploratory	
56 57	 No Toys Left Behind" bin Bench for visitors to help them collect their things Consider transitioning to a new system with stable, covered trash receptacles to prevent trash from turning into litter. Adjust packaging ordinances to close loopholes and align with neighboring municipalities. 	Community Enrichment Plan Community Enrichment Plan	Public Services and Facilities Co Medium Environmental Advisory Committ Short	Exploratory Actionable	
56 57 58	 No Toys Left Behind" bin Bench for visitors to help them collect their things Consider transitioning to a new system with stable, covered trash receptacles to prevent trash from turning into litter. Adjust packaging ordinances to close loopholes and align with neighboring municipalities. Partner with Chamber of Commerce and Isle of Palms Cleanup Crew on workshops for businesses on sustainability practices. 	Community Enrichment Plan Community Enrichment Plan Community Enrichment Plan	Public Services and Facilities Co Medium Environmental Advisory Committ Short Environmental Advisory Committ Short	Exploratory Actionable Actionable	
56 57 58 59	 No Toys Left Behind" bin Bench for visitors to help them collect their things Consider transitioning to a new system with stable, covered trash receptacles to prevent trash from turning into litter. Adjust packaging ordinances to close loopholes and align with neighboring municipalities. Partner with Chamber of Commerce and Isle of Palms Cleanup Crew on workshops for businesses on sustainability practices. Consistent message on welcome signs to "Leave Only Footprints" and "See Beach Rules at www.iop.net." 	Community Enrichment Plan Community Enrichment Plan Community Enrichment Plan Community Enrichment Plan	Public Services and Facilities Co Medium Environmental Advisory Committ Short Environmental Advisory Committ Short Environmental Advisory Committ Short	Exploratory Actionable Actionable Aspirational	\$\$
56 57 58 59	 No Toys Left Behind" bin Bench for visitors to help them collect their things Consider transitioning to a new system with stable, covered trash receptacles to prevent trash from turning into litter. Adjust packaging ordinances to close loopholes and align with neighboring municipalities. Partner with Chamber of Commerce and Isle of Palms Cleanup Crew on workshops for businesses on sustainability practices. Consistent message on welcome signs to "Leave Only Footprints" and "See Beach Rules at www.iop.net." Signage at ALL public beach access points with No Smoking message + QR code or complete list of restrictions for beachgoers. 	Community Enrichment Plan	Public Services and Facilities Co Medium Environmental Advisory Committ Short Environmental Advisory Committ Short Environmental Advisory Committ Short Environmental Advisory Committ Short	Exploratory Actionable Actionable Aspirational Actionable	\$\$
56 57 58 59 60	● Bench for visitors to help them collect their things Consider transitioning to a new system with stable, covered trash receptacles to prevent trash from turning into litter. Adjust packaging ordinances to close loopholes and align with neighboring municipalities. Partner with Chamber of Commerce and Isle of Palms Cleanup Crew on workshops for businesses on sustainability practices. Consistent message on welcome signs to "Leave Only Footprints" and "See Beach Rules at www.iop.net." Signage at ALL public beach access points with No Smoking message + QR code or complete list of restrictions for beachgoers. More local promotions with links/QR codes pointing to iop.net "Beach Rules" – including tie-ins with Beach Shuttle.	Community Enrichment Plan	Public Services and Facilities Co Medium Environmental Advisory Committ Short	Exploratory Actionable Actionable Aspirational Actionable Actionable	\$\$ \$\$
56 57 58 59 60	 No Toys Left Behind" bin Bench for visitors to help them collect their things Consider transitioning to a new system with stable, covered trash receptacles to prevent trash from turning into litter. Adjust packaging ordinances to close loopholes and align with neighboring municipalities. Partner with Chamber of Commerce and Isle of Palms Cleanup Crew on workshops for businesses on sustainability practices. Consistent message on welcome signs to "Leave Only Footprints" and "See Beach Rules at www.iop.net." Signage at ALL public beach access points with No Smoking message + QR code or complete list of restrictions for beachgoers. 	Community Enrichment Plan	Public Services and Facilities Co Medium Environmental Advisory Committ Short Environmental Advisory Committ Short Environmental Advisory Committ Short Environmental Advisory Committ Short	Exploratory Actionable Actionable Aspirational Actionable	\$\$ \$\$
56 57 58 59 60 61 62	• To Toys Left Behind" bin • Bench for visitors to help them collect their things Consider transitioning to a new system with stable, covered trash receptacles to prevent trash from turning into litter. Adjust packaging ordinances to close loopholes and align with neighboring municipalities. Partner with Chamber of Commerce and Isle of Palms Cleanup Crew on workshops for businesses on sustainability practices. Consistent message on welcome signs to "Leave Only Footprints" and "See Beach Rules at www.iop.net." Signage at ALL public beach access points with No Smoking message + QR code or complete list of restrictions for beachgoers. More local promotions with links/QR codes pointing to iop.net "Beach Rules" – including tie-ins with Beach Shuttle. Update the outdated 2013 Stantec Beach Visitor Parking Study.	Community Enrichment Plan	Public Services and Facilities Co Medium Environmental Advisory Committ Short Public Services and Facilities Co Medium	Exploratory Actionable Actionable Aspirational Actionable Actionable Actionable	\$\$ \$\$
56 57 58 59 60 61 62	• Bench for visitors to help them collect their things Consider transitioning to a new system with stable, covered trash receptacles to prevent trash from turning into litter. Adjust packaging ordinances to close loopholes and align with neighboring municipalities. Partner with Chamber of Commerce and Isle of Palms Cleanup Crew on workshops for businesses on sustainability practices. Consistent message on welcome signs to "Leave Only Footprints" and "See Beach Rules at www.iop.net." Signage at ALL public beach access points with No Smoking message + QR code or complete list of restrictions for beachgoers. More local promotions with links/QR codes pointing to iop.net "Beach Rules" – including tie-ins with Beach Shuttle. Update the outdated 2013 Stantec Beach Visitor Parking Study. Engage Charleston County for help with the increasing expenses of tourism resulting from population growth, increased demand for beach access, and the finite land mass of the island.	Community Enrichment Plan	Public Services and Facilities Co Medium Environmental Advisory Committ Short Public Services and Facilities Co Medium Public Services and Facilities Co Short	Exploratory Actionable Actionable Aspirational Actionable Actionable Actionable Actionable	\$\$ \$\$
556 557 558 559 60 61 632 633	• Bench for visitors to help them collect their things Consider transitioning to a new system with stable, covered trash receptacles to prevent trash from turning into litter. Adjust packaging ordinances to close loopholes and align with neighboring municipalities. Partner with Chamber of Commerce and Isle of Palms Cleanup Crew on workshops for businesses on sustainability practices. Consistent message on welcome signs to "Leave Only Footprints" and "See Beach Rules at www.iop.net." Signage at ALL public beach access points with No Smoking message + QR code or complete list of restrictions for beachgoers. More local promotions with links/QR codes pointing to iop.net "Beach Rules" – including tie-ins with Beach Shuttle. Update the outdated 2013 Stantec Beach Visitor Parking Study. Engage Charleston County for help with the increasing expenses of tourism resulting from population growth, increased demand for beach access, and the finite land mass of the island. Lobby the state Legislature to assist coastal municipalities with the increasingly burdensome impacts of tourism.	Community Enrichment Plan	Public Services and Facilities Co Medium Environmental Advisory Committ Short Public Services and Facilities Co Medium Public Services and Facilities Co Short General Administration Short	Exploratory Actionable Actionable Aspirational Actionable Actionable Actionable Actionable Actionable	\$\$ \$\$
566 57 58 59 60 61 51 52	•"No Toys Left Behind" bin • Bench for visitors to help them collect their things Consider transitioning to a new system with stable, covered trash receptacles to prevent trash from turning into litter. Adjust packaging ordinances to close loopholes and align with neighboring municipalities. Partner with Chamber of Commerce and Isle of Palms Cleanup Crew on workshops for businesses on sustainability practices. Consistent message on welcome signs to "Leave Only Footprints" and "See Beach Rules at www.iop.net." Signage at ALL public beach access points with No Smoking message + QR code or complete list of restrictions for beachgoers. More local promotions with links/QR codes pointing to iop.net "Beach Rules" – including tie-ins with Beach Shuttle. Update the outdated 2013 Stantec Beach Visitor Parking Study. Engage Charleston County for help with the increasing expenses of tourism resulting from population growth, increased demand for beach access, and the finite land mass of the island. Lobby the state Legislature to assist coastal municipalities with the increasingly burdensome impacts of tourism. Develop a plan for the city to acquire residential roads from the South Carolina Department of Transportation ("SCDOT").	Community Enrichment Plan	Public Services and Facilities Co Medium Environmental Advisory Committ Short Public Services and Facilities Co Medium Public Services and Facilities Co Short	Exploratory Actionable Actionable Aspirational Actionable Actionable Actionable Actionable	\$\$ \$\$
556 557 558 559 660 661 662 663	• The Toys Left Behind" bin • Bench for visitors to help them collect their things Consider transitioning to a new system with stable, covered trash receptacles to prevent trash from turning into litter. Adjust packaging ordinances to close loopholes and align with neighboring municipalities. Partner with Chamber of Commerce and Isle of Palms Cleanup Crew on workshops for businesses on sustainability practices. Consistent message on welcome signs to "Leave Only Footprints" and "See Beach Rules at www.iop.net." Signage at ALL public beach access points with No Smoking message + QR code or complete list of restrictions for beachgoers. More local promotions with links/QR codes pointing to iop.net "Beach Rules" – including tie-ins with Beach Shuttle. Update the outdated 2013 Stantec Beach Visitor Parking Study. Engage Charleston County for help with the increasing expenses of tourism resulting from population growth, increased demand for beach access, and the finite land mass of the island. Lobby the state Legislature to assist coastal municipalities with the increasingly burdensome impacts of tourism. Develop a plan for the city to acquire residential roads from the South Carolina Department of Transportation ("SCDOT"). Determine the number of spaces and, where appropriate, formally add the following free spaces to the Parking Plan when the LCBMP is updated: • Public right of way adjacent to the IOP.	Community Enrichment Plan	Public Services and Facilities Co Medium Environmental Advisory Committ Short Public Services and Facilities Co Medium Public Services and Facilities Co Short General Administration Short	Exploratory Actionable Actionable Aspirational Actionable Actionable Actionable Actionable Actionable	\$\$ \$\$
566 57 58 59 60 61 62 63 63	• **No Toys Left Behind" bin • Bench for visitors to help them collect their things Consider transitioning to a new system with stable, covered trash receptacles to prevent trash from turning into litter. Adjust packaging ordinances to close loopholes and align with neighboring municipalities. Partner with Chamber of Commerce and Isle of Palms Cleanup Crew on workshops for businesses on sustainability practices. Consistent message on welcome signs to "Leave Only Footprints" and "See Beach Rules at www.iop.net." Signage at ALL public beach access points with No Smoking message + QR code or complete list of restrictions for beachgoers. More local promotions with links/QR codes pointing to iop.net "Beach Rules" – including tie-ins with Beach Shuttle. Update the outdated 2013 Stantec Beach Visitor Parking Study. Engage Charleston County for help with the increasing expenses of tourism resulting from population growth, increased demand for beach access, and the finite land mass of the island. Lobby the state Legislature to assist coastal municipalities with the increasingly burdensome impacts of tourism. Develop a plan for the city to acquire residential roads from the South Carolina Department of Transportation ("SCDOT"). Determine the number of spaces and, where appropriate, formally add the following free spaces to the Parking Plan when the LCBMP is updated: • Public right of way adjacent to the IOP Post Office •*Unregulated public right of way at IOP Recreation Center on Hartnett Boulevard between 28th and 29th Avenues • Designate a certain number of spaces for IOP Recreation	Community Enrichment Plan	Public Services and Facilities Co Medium Environmental Advisory Committ Short Public Services and Facilities Co Medium Public Services and Facilities Co Short General Administration Short Public Services and Facilities Co Medium	Exploratory Actionable Actionable Aspirational Actionable Actionable Actionable Actionable Actionable Actionable Actionable	\$\$ \$\$
566 57 58 59 50 51 52 53 54 55	• No Toys Left Behind" bin • Bench for visitors to help them collect their things Consider transitioning to a new system with stable, covered trash receptacles to prevent trash from turning into litter. Adjust packaging ordinances to close loopholes and align with neighboring municipalities. Partner with Chamber of Commerce and Isle of Palms Cleanup Crew on workshops for businesses on sustainability practices. Consistent message on welcome signs to "Leave Only Footprints" and "See Beach Rules at www.iop.net." Signage at ALL public beach access points with No Smoking message + QR code or complete list of restrictions for beachgoers. More local promotions with links/QR codes pointing to iop.net "Beach Rules" – including tie-ins with Beach Shuttle. Update the outdated 2013 Stantec Beach Visitor Parking Study. Engage Charleston County for help with the increasing expenses of tourism resulting from population growth, increased demand for beach access, and the finite land mass of the island. Lobby the state Legislature to assist coastal municipalities with the increasingly burdensome impacts of tourism. Develop a plan for the city to acquire residential roads from the South Carolina Department of Transportation ("SCDOT"). Determine the number of spaces and, where appropriate, formally add the following free spaces to the Parking Plan when the LCBMP is updated: • Public right of way adjacent to the IOP Post Office • Unregulated public right of way at IOP Recreation Center on Hartnett Boulevard between 28th and 29th Avenues • Designate a certain number of spaces for IOP Recreation Center use ensure adequate spaces for visitors and residents using the Recreation Center.	Community Enrichment Plan	Public Services and Facilities Co Medium Environmental Advisory Committ Short Public Services and Facilities Co Medium Public Services and Facilities Co Short General Administration Short	Exploratory Actionable Actionable Aspirational Actionable Actionable Actionable Actionable Actionable	\$\$ \$\$
566 57 58 59 60 61 62 63 64 65 66	•*No Toys Left Behind" bin • Bench for visitors to help them collect their things Consider transitioning to a new system with stable, covered trash receptacles to prevent trash from turning into litter. Adjust packaging ordinances to close loopholes and align with neighboring municipalities. Partner with Chamber of Commerce and Isle of Palms Cleanup Crew on workshops for businesses on sustainability practices. Consistent message on welcome signs to "Leave Only Footprints" and "See Beach Rules at www.iop.net." Signage at ALL public beach access points with No Smoking message + QR code or complete list of restrictions for beachgoers. More local promotions with links/QR codes pointing to iop.net "Beach Rules" – including tie-ins with Beach Shuttle. Update the outdated 2013 Stantec Beach Visitor Parking Study. Engage Charleston County for help with the increasing expenses of tourism resulting from population growth, increased demand for beach access, and the finite land mass of the island. Lobby the state Legislature to assist coastal municipalities with the increasingly burdensome impacts of tourism. Develop a plan for the city to acquire residential roads from the South Carolina Department of Transportation ("SCDOT"). Determine the number of spaces and, where appropriate, formally add the following free spaces to the Parking Plan when the LCBMP is updated: • Public right of way adjacent to the IOP Post Office •*Unregulated public right of way at IOP Recreation Center on Hartnett Boulevard between 28th and 29th Avenues • Designate a certain number of spaces for IOP Recreation Center use ensure adequate spaces for visitors and residents using the Recreation Center. Hire a consultant to develop a plan which may include: •Adjusting parking footprint that optimizes both the number of spaces in the LCBMP and traffic flow	Community Enrichment Plan	Public Services and Facilities Co Medium Environmental Advisory Committ Short Public Services and Facilities Co Medium Public Services and Facilities Co Short General Administration Short Public Services and Facilities Co Medium	Exploratory Actionable Actionable Aspirational Actionable Actionable Actionable Actionable Actionable Actionable Actionable	\$\$ \$\$
566 57 58 59 60 61 62 63 64 65 66	• No Toys Left Behind" bin • Bench for visitors to help them collect their things Consider transitioning to a new system with stable, covered trash receptacles to prevent trash from turning into litter. Adjust packaging ordinances to close loopholes and align with neighboring municipalities. Partner with Chamber of Commerce and Isle of Palms Cleanup Crew on workshops for businesses on sustainability practices. Consistent message on welcome signs to "Leave Only Footprints" and "See Beach Rules at www.iop.net." Signage at ALL public beach access points with No Smoking message + QR code or complete list of restrictions for beachgoers. More local promotions with links/QR codes pointing to iop.net "Beach Rules" – including tie-ins with Beach Shuttle. Update the outdated 2013 Stantec Beach Visitor Parking Study. Engage Charleston County for help with the increasing expenses of tourism resulting from population growth, increased demand for beach access, and the finite land mass of the island. Lobby the state Legislature to assist coastal municipalities with the increasingly burdensome impacts of tourism. Develop a plan for the city to acquire residential roads from the South Carolina Department of Transportation ("SCDOT"). Determine the number of spaces and, where appropriate, formally add the following free spaces to the Parking Plan when the LCBMP is updated: • Public right of way adjacent to the IOP Post Office •@nregulated public right of way at IOP Recreation Center on Hartnett Boulevard between 28th and 29th Avenues • Designate a certain number of spaces for IOP Recreation Center use ensure adequate spaces for visitors and residents using the Recreation Center. Hire a consultant to develop a plan which may include: • Adjusting parking footprint that optimizes both the number of spaces in the LCBMP and traffic flow • Registered/monitored parking along state highway - if feasible and supported by the community - which satisfies state law and does not add to the traffic or congestion issues in the	Community Enrichment Plan	Public Services and Facilities Co Medium Environmental Advisory Committ Short Public Services and Facilities Co Medium Public Services and Facilities Co Short General Administration Short Public Services and Facilities Co Medium	Exploratory Actionable Actionable Aspirational Actionable Actionable Actionable Actionable Actionable Actionable Actionable	\$\$\$ \$\$\$
566 57 58 59 60 51 52 53 64 55 66	•*No Toys Left Behind" bin • Bench for visitors to help them collect their things Consider transitioning to a new system with stable, covered trash receptacles to prevent trash from turning into litter. Adjust packaging ordinances to close loopholes and align with neighboring municipalities. Partner with Chamber of Commerce and Isle of Palms Cleanup Crew on workshops for businesses on sustainability practices. Consistent message on welcome signs to "Leave Only Footprints" and "See Beach Rules at www.iop.net." Signage at ALL public beach access points with No Smoking message + QR code or complete list of restrictions for beachgoers. More local promotions with links/QR codes pointing to iop.net "Beach Rules" – including tie-ins with Beach Shuttle. Update the outdated 2013 Stantec Beach Visitor Parking Study. Engage Charleston County for help with the increasing expenses of tourism resulting from population growth, increased demand for beach access, and the finite land mass of the island. Lobby the state Legislature to assist coastal municipalities with the increasingly burdensome impacts of tourism. Develop a plan for the city to acquire residential roads from the South Carolina Department of Transportation ("SCDOT"). Determine the number of spaces and, where appropriate, formally add the following free spaces to the Parking Plan when the LCBMP is updated: • Public right of way adjacent to the IOP Post Office • increasing adequate spaces for visitors and residents using the Recreation Center on Hartnett Boulevard between 28th and 29th Avenues • Designate a certain number of spaces for IOP Recreation Center on Hartnett Boulevard between 28th and 29th Avenues • Designate a certain number of spaces for IOP Recreation Center on Hartnett Boulevard between 28th and 29th Avenues • Designate a certain number of spaces for IOP Recreation Center on Hartnett Boulevard between 28th and 29th Avenues • Designate a certain number of spaces for IOP Recreation Center on Hartnett Boulevard between 28th and 29th Avenues • D	Community Enrichment Plan	Public Services and Facilities Co Medium Environmental Advisory Committ Short Public Services and Facilities Co Medium Public Services and Facilities Co Short General Administration Short Public Services and Facilities Co Medium Public Services and Facilities Co Medium	Exploratory Actionable Actionable Aspirational Actionable Actionable Actionable Actionable Actionable Actionable Actionable Actionable	\$\$ \$\$ \$\$
566 57 58 59 60 51 52 53 54 55 56	•*No Toys Left Behind" bin • Bench for visitors to help them collect their things Consider transitioning to a new system with stable, covered trash receptacles to prevent trash from turning into litter. Adjust packaging ordinances to close loopholes and align with neighboring municipalities. Partner with Chamber of Commerce and Isle of Palms Cleanup Crew on workshops for businesses on sustainability practices. Consistent message on welcome signs to "Leave Only Footprints" and "See Beach Rules at www.iop.net." Signage at ALL public beach access points with No Smoking message + QR code or complete list of restrictions for beachgoers. More local promotions with links/QR codes pointing to iop.net "Beach Rules" – including tie-ins with Beach Shuttle. Update the outdated 2013 Stantec Beach Visitor Parking Study. Engage Charleston County for help with the increasing expenses of tourism resulting from population growth, increased demand for beach access, and the finite land mass of the island. Lobby the state Legislature to assist coastal municipalities with the increasingly burdensome impacts of tourism. Develop a plan for the city to acquire residential roads from the South Carolina Department of Transportation ("SCDOT"). Determine the number of spaces and, where appropriate, formally add the following free spaces to the Parking Plan when the LCBMP is updated: • Public right of way adjacent to the IOP Post Office •*Unregulated public right of way at IOP Recreation Center on Hartnett Boulevard between 28th and 29th Avenues • Designate a certain number of spaces for IOP Recreation Center use ensure adequate spaces for visitors and residents using the Recreation Center. Hire a consultant to develop a plan which may include: •Adjusting parking footprint that optimizes both the number of spaces in the LCBMP and traffic flow *Begistered/monitored parking along state highway - if feasible and supported by the community - which satisfies state law and does not add to the traffic or congestion issues in the neighb	Community Enrichment Plan	Public Services and Facilities Co Medium Environmental Advisory Committ Short Public Services and Facilities Co Medium Public Services and Facilities Co Short General Administration Short Public Services and Facilities Co Medium Public Services and Facilities Co Medium Public Services and Facilities Co Medium	Exploratory Actionable Actionable Aspirational Actionable Actionable Actionable Actionable Actionable Actionable Actionable Actionable Actionable	\$\$ \$\$ \$\$
566 57 58 59 60 51 52 53 54 55 66	•*No Toys Left Behind" bin • Bench for visitors to help them collect their things Consider transitioning to a new system with stable, covered trash receptacles to prevent trash from turning into litter. Adjust packaging ordinances to close loopholes and align with neighboring municipalities. Partner with Chamber of Commerce and Isle of Palms Cleanup Crew on workshops for businesses on sustainability practices. Consistent message on welcome signs to "Leave Only Footprints" and "See Beach Rules at www.iop.net." Signage at ALL public beach access points with No Smoking message + QR code or complete list of restrictions for beachgoers. More local promotions with links/QR codes pointing to iop.net "Beach Rules" – including tie-ins with Beach Shuttle. Update the outdated 2013 Stantec Beach Visitor Parking Study. Engage Charleston County for help with the increasing expenses of tourism resulting from population growth, increased demand for beach access, and the finite land mass of the island. Lobby the state Legislature to assist coastal municipalities with the increasingly burdensome impacts of tourism. Develop a plan for the city to acquire residential roads from the South Carolina Department of Transportation ("SCDOT"). Determine the number of spaces and, where appropriate, formally add the following free spaces to the Parking Plan when the LCBMP is updated: • Public right of way adjacent to the IOP Post Office • increasing adequate spaces for visitors and residents using the Recreation Center on Hartnett Boulevard between 28th and 29th Avenues • Designate a certain number of spaces for IOP Recreation Center on Hartnett Boulevard between 28th and 29th Avenues • Designate a certain number of spaces for IOP Recreation Center on Hartnett Boulevard between 28th and 29th Avenues • Designate a certain number of spaces for IOP Recreation Center on Hartnett Boulevard between 28th and 29th Avenues • Designate a certain number of spaces for IOP Recreation Center on Hartnett Boulevard between 28th and 29th Avenues • D	Community Enrichment Plan	Public Services and Facilities Co Medium Environmental Advisory Committ Short Public Services and Facilities Co Medium Public Services and Facilities Co Short General Administration Short Public Services and Facilities Co Medium Public Services and Facilities Co Medium	Exploratory Actionable Actionable Aspirational Actionable Actionable Actionable Actionable Actionable Actionable Actionable Actionable	\$\$ \$\$
56 57 58 59 60 61 62 63 64 65 66	•*No Toys Left Behind" bin • Bench for visitors to help them collect their things Consider transitioning to a new system with stable, covered trash receptacles to prevent trash from turning into litter. Adjust packaging ordinances to close loopholes and align with neighboring municipalities. Partner with Chamber of Commerce and Isle of Palms Cleanup Crew on workshops for businesses on sustainability practices. Consistent message on welcome signs to "Leave Only Footprints" and "See Beach Rules at www.iop.net." Signage at ALL public beach access points with No Smoking message + QR code or complete list of restrictions for beachgoers. More local promotions with links/QR codes pointing to iop.net "Beach Rules" – including tie-ins with Beach Shuttle. Update the outdated 2013 Stantec Beach Visitor Parking Study. Engage Charleston County for help with the increasing expenses of tourism resulting from population growth, increased demand for beach access, and the finite land mass of the island. Lobby the state Legislature to assist coastal municipalities with the increasingly burdensome impacts of tourism. Develop a plan for the city to acquire residential roads from the South Carolina Department of Transportation ("SCDOT"). Determine the number of spaces and, where appropriate, formally add the following free spaces to the Parking Plan when the LCBMP is updated: • Public right of way adjacent to the IOP Post Office • *Unregulated public right of way at IOP Recreation Center on Hartnett Boulevard between 28th and 29th Avenues • Designate a certain number of spaces for IOP Recreation Center on Longulation of the city of the parking along state highway - if feasible and supported by the community - which satisfies state law and does not add to the traffic flow • *Begistered/monitored parking along state highway - if feasible and supported by the community - which satisfies state law and does not add to the traffic or congestion issues in the neighborhoods • *Bree beach parking in a city lot to encourage parking	Community Enrichment Plan	Public Services and Facilities Co Medium Environmental Advisory Committ Short Public Services and Facilities Co Medium Public Services and Facilities Co Short General Administration Short Public Services and Facilities Co Medium	Exploratory Actionable Actionable Aspirational Actionable Actionable Actionable Actionable Actionable Actionable Actionable Actionable Exploratory	\$\$ \$\$ \$\$
566 57 58 59 60 51 52 53 54 55 66	• "No Toys Left Behind" bin • Bench for visitors to help them collect their things Consider transitioning to a new system with stable, covered trash receptacles to prevent trash from turning into litter. Adjust packaging ordinances to close loopholes and align with neighboring municipalities. Partner with Chamber of Commerce and Isle of Palms Cleanup Crew on workshops for businesses on sustainability practices. Consistent message on welcome signs to "Leave Only Footprints" and "See Beach Rules at www.lop.net." Signage at ALL public beach access points with NO Smoking message + QR code or complete list of restrictions for beachgoers. More local promotions with links/QR codes pointing to iop.net "Beach Rules" – including tie-ins with Beach Shuttle. Update the outdated 2013 Stantec Beach Visitor Parking Study. Engage Charleston County for help with the increasing expenses of tourism resulting from population growth, increased demand for beach access, and the finite land mass of the island Lobby the state Legislature to assist coastal municipalities with the increasingly burdensome impacts of tourism. Develop a plan for the city to acquire residential roads from the South Carolina Department of Transportation ("SCDOT"). Determine the number of spaces and, where appropriate, formally add the following free spaces to the Parking Plan when the LCBMP is updated: • Public right of way adjacent to the IOP Post Office *Unregulated public right of way at IOP Recreation Center on Hartnett Boulevard between 28th and 29th Avenues • Designate a certain number of spaces for IOP Recreation Center. Hire a consultant to develop a plan which may include: *Adjusting parking footprint that optimizes both the number of spaces in the LCBMP and traffic flow *Registered/monitored parking along state highway - if feasible and supported by the community - which satisfies state law and does not add to the traffic or congestion issues in the neighborhoods *Free beach parking in a city lot to encourage parking at Front Beach Revi	Community Enrichment Plan	Public Services and Facilities Co Medium Environmental Advisory Committ Short Public Services and Facilities Co Medium Public Services and Facilities Co Short General Administration Short Public Services and Facilities Co Medium Public Services and Facilities Co Medium Public Services and Facilities Co Medium Public Services and Facilities Co Short Public Services and Facilities Co Short Public Services and Facilities Co Short	Exploratory Actionable Actionable Aspirational Actionable	\$\$ \$\$
566 57 58 59 60 51 52 53 64 55 66 67	*No Toys Left Behind" bin *Bench for visitors to help them collect their things Consider transitioning to a new system with stable, covered trash receptacles to prevent trash from turning into litter. Adjust packaging ordinances to close loopholes and align with neighboring municipalities. Partner with Chamber of Commerce and Isle of Palms Cleanup Crew on workshops for businesses on sustainability practices. Consistent message on welcome signs to "Leave Only Footprints" and "See Beach Rules at www.iop.net." Signage at ALL public beach access points with No Smoking message + QR code or complete list of restrictions for beachgoers. More local promotions with links/QR codes pointing to iop.net "Beach Rules" – including tie-ins with Beach Shuttle. Update the outdated 2013 Stantec Beach Visitor Parking Study. Engage Charleston County for help with the increasing expenses of tourism resulting from population growth, increased demand for beach access, and the finite land mass of the island. Lobby the state Legislature to assist coastal municipalities with the increasingly burdensome impacts of tourism. Develop a plan for the city to acquire residential roads from the South Carolina Department of Transportation ("SCDOT"). Determine the number of spaces and, where appropriate, formally add the following free spaces to the Parking Plan when the LCBMP is updated: *Public right of way adjacent to the IOP Post Office *Unregulated public right of way at IOP Recreation Center on Harntett Boulevard between 28th and 29th Avenues *Designate a certain number of spaces for IOP Recreation Center. Hire a consultant to develop a plan which may include: *Adjusting parking footprint that optimizes both the number of spaces in the LCBMP and traffic flow *Begistered/monitored parking in a city lot to encourage parking at Front Beach Revisit the Palm Boulevard streetscape proposal. Request SCDOT fulfill its commitment to replace the "temporary" concrete markers on the landward side of Palm Boulevard with aesthetically-pleas	Community Enrichment Plan	Public Services and Facilities Co Medium Environmental Advisory Committ Short Public Services and Facilities Co Medium Public Services and Facilities Co Short General Administration Short Public Services and Facilities Co Medium Public Services and Facilities Co Medium Public Services and Facilities Co Medium Public Services and Facilities Co Short	Exploratory Actionable Actionable Aspirational Actionable Exploratory	\$\$ \$\$ \$\$
56 57 58 59 60 61 62 63 64 65 66 67 70 71	*No Toys Left Behind" bin * Bench for visitors to help them collect their things Consider transitioning to a new system with stable, covered trash receptacles to prevent trash from turning into litter. Adjust packaging ordinances to close toopholes and align with neighboring municipalities. Partner with Chamber of Commerce and Isle of Palms Cleanup Crew on workshops for businesses on sustainability practices. Consistent message on welcome signs to "Leave Only Footprints" and "See Beach Rules at www.iop.net." Signage at ALL public beach access points with No Smoking message + QR code or complete list of restrictions for beachgoers. More local promotions with links/QR codes pointing to iop.net "Beach Rules" – including tie-ins with Beach Shuttle. Update the outdated 2013 Stantec Beach Visitor Parking Study. Engage Charleston County for help with the increasing expenses of tourism resulting from population growth, increased demand for beach access, and the finite land mass of the island. Lobby the state Legislature to assist coastal municipalities with the increasingly burdensome impacts of tourism. Develop a plan for the city to acquire residential roads from the South Carolina Department of Transportation ("SCDOT"). Determine the number of spaces and, where appropriate, formally add the following free spaces to the Parking Plan when the LCBMP is updated: • Public right of way adjacent to the IOP Post Office • Unregulated public right of way at IOP Recreation Center on Hartnett Boulevard between 28th and 29th Avenues • Designate a certain number of spaces for IOP Recreation Center use ensure adequate spaces for visitors and residents using the Recreation Center. Hire a consultant to develop a plan which may include: • Adjusting parking footprint that optimizes both the number of spaces in the LCBMP and traffic flow *Registered/monitored parking along state highway - if feasible and supported by the community - which satisfies state law and does not add to the traffic or congestion issues in the neigh	Community Enrichment Plan	Public Services and Facilities Co Medium Environmental Advisory Committ Short Public Services and Facilities Co Medium Public Services and Facilities Co Short General Administration Short Public Services and Facilities Co Medium Public Services and Facilities Co Medium Public Services and Facilities Co Medium Public Services and Facilities Co Short	Exploratory Actionable Actionable Aspirational Actionable Maintenance	\$\$\$ \$\$ \$\$
56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72	*No Toys Left Behind" bin * Bench for visitors to help them collect their things Consider transitioning to a new system with stable, covered trash receptacles to prevent trash from turning into litter. Adjust packaging ordinances to close loopholes and align with neighboring municipalities. Partner with Chamber of Commerce and Isle of Palms Cleanup Crew on workshops for businesses on sustainability practices. Consistent message on welcome signs to "Leave Only Footprints" and "See Beach Rules at www.lop.net." Signage at ALL public beach access points with No Smoking message + QR code or complete list of restrictions for beachgoers. More local promotions with links/QR codes pointing to iop.net "Beach Rules" – including tie-ins with Beach Shuttle. Update the outdated 2013 Stantec Beach Visitor Parking Study. Engage Charleston County for help with the increasing expenses of tourism resulting from population growth, increased demand for beach access, and the finite land mass of the island. Lobby the state Legislature to assist coastal municipalities with the increasingly burdensome impacts of tourism. Develop a plan for the city to acquire residential roads from the South Carolina Department of Transportation ("SCDOT"). Determine the number of spaces and, where appropriate, formally add the following free spaces to the Parking Plan when the LCBMP is updated: * Public right of way adjacent to the IOP Post Office "Burregulated public right of way at IOP Recreation Center on Hartnett Boulevard between 28th and 29th Avenues * Designate a certain number of spaces for IOP Recreation Center use ensure adequate spaces for visitors and residents using the Recreation Center. Hite a consultant to develop a plan which may include: *Adjusting parking footprint that optimizes both the number of spaces in the LCBMP and traffic flow *Registered/monitored parking along state highway- if feasible and supported by the community - which satisfies state law and does not add to the traffic or congestion issues in the neighbo	Community Enrichment Plan	Public Services and Facilities Co Medium Environmental Advisory Committ Short Public Services and Facilities Co Medium Public Services and Facilities Co Short General Administration Short Public Services and Facilities Co Medium Public Services and Facilities Co Medium Public Services and Facilities Co Medium Public Services and Facilities Co Short Public Services and Facilities Co Short	Exploratory Actionable Actionable Aspirational Actionable Actionable Actionable Maintenance Maintenance	\$\$ \$\$ \$\$
56 57 58 59 60 61 62 63 64 65 66 67 68	*No Toys Left Behind" bin * Bench for visitors to help them collect their things Consider transitioning to a new system with stable, covered trash receptacles to prevent trash from turning into litter. Adjust packaging ordinances to close toopholes and align with neighboring municipalities. Partner with Chamber of Commerce and Isle of Palms Cleanup Crew on workshops for businesses on sustainability practices. Consistent message on welcome signs to "Leave Only Footprints" and "See Beach Rules at www.iop.net." Signage at ALL public beach access points with No Smoking message + QR code or complete list of restrictions for beachgoers. More local promotions with links/QR codes pointing to iop.net "Beach Rules" – including tie-ins with Beach Shuttle. Update the outdated 2013 Stantec Beach Visitor Parking Study. Engage Charleston County for help with the increasing expenses of tourism resulting from population growth, increased demand for beach access, and the finite land mass of the island. Lobby the state Legislature to assist coastal municipalities with the increasingly burdensome impacts of tourism. Develop a plan for the city to acquire residential roads from the South Carolina Department of Transportation ("SCDOT"). Determine the number of spaces and, where appropriate, formally add the following free spaces to the Parking Plan when the LCBMP is updated: • Public right of way adjacent to the IOP Post Office • Unregulated public right of way at IOP Recreation Center on Hartnett Boulevard between 28th and 29th Avenues • Designate a certain number of spaces for IOP Recreation Center use ensure adequate spaces for visitors and residents using the Recreation Center. Hire a consultant to develop a plan which may include: • Adjusting parking footprint that optimizes both the number of spaces in the LCBMP and traffic flow *Registered/monitored parking along state highway - if feasible and supported by the community - which satisfies state law and does not add to the traffic or congestion issues in the neigh	Community Enrichment Plan	Public Services and Facilities Co Medium Environmental Advisory Committ Short Public Services and Facilities Co Medium Public Services and Facilities Co Short General Administration Short Public Services and Facilities Co Medium Public Services and Facilities Co Medium Public Services and Facilities Co Medium Public Services and Facilities Co Short	Exploratory Actionable Actionable Aspirational Actionable Maintenance	\$\$ \$\$ \$\$

176	Manage traffic on the Isle of Palms Connector during specific time periods within the course of the year with seasonal police personnel for traffic management.	Community Enrichment Plan	Public Safety Committee Short	Actionable
	Investigate the possibility of re-striping the Isle of Palms Connector to accommodate:• Two lanes of traffic exiting the island	Community Emicriment Flan	rubile Safety Committee Short	Actionable
177	•Dedicated Bike lane on one side			
177	•A pedestrian lane that is compliant with SCDOT standards; any additions to the bridge structure should preserve the views that exist today.	Community Enrichment Plan	Public Services and Facilities Co Long	Exploratory
178	Ensure traffic lights at Palm and Rifle Range are timed correctly during high volume times/days.	Community Enrichment Plan	Public Services and Facilities Co Short	Actionable
179	Continue to build relationships with surrounding municipalities and state leaders to effectively manage parking and traffic challenges.	Community Enrichment Plan	Public Services and Facilities Co Short	Maintenance
180	Adjusting parking footprint that optimizes both the number of spaces in the LCBMP and traffic flow	Community Enrichment Plan	Public Services and Facilities Co Long	Aspirational \$\$\$
	Registered/monitored parking along state highway - if feasible and supported by the community - which satisfies state law and does not add to the traffic or congestion issues in the	•	<u> </u>	
181	neighborhoods	Community Enrichment Plan	Public Services and Facilities Co Long	Aspirational
182	Free beach parking in a city lot to encourage parking at Front Beach	Community Enrichment Plan	Public Services and Facilities Co Long	Aspirational \$\$\$
183	Annual review of identified "opportunity areas."	Community Enrichment Plan	Public Services and Facilities Co Short	Actionable
101	Continue working with a traffic engineer consultant to devise solutions to manage traffic efficiently, minimize congestion, and support funding and implementation of priority			
184	recommendations.	Community Enrichment Plan	Public Services and Facilities Co Short	Actionable \$\$
185	Ensure promoting of traffic resources through use of Sunnie, Beach Reach app, and https://parkiop.org.	Community Enrichment Plan	General Administration Short	Actionable
186	Consider a "Text to Park" model.	Community Enrichment Plan	Public Services and Facilities Co Short	Exploratory
187	Utilize technology to monitor parking availability.	Community Enrichment Plan	Public Services and Facilities Co Short	Actionable
188	Communicate parking alternatives, such as the Beach Shuttle, when approaching full capacity.	Community Enrichment Plan	Public Services and Facilities Co Short	Actionable
189	Establish a parking webpage that offers interactive maps and clear information including, but not limited to, available parking lots and parking areas, number of spaces, prices (seasona			
	and regular, if applicable), and violations.	Community Enrichment Plan	Public Services and Facilities Co Medium	Actionable \$\$
190	Implement elevated tide and emergency operations.	Sea Level Rise Adaptation Plan	Public Services and Facilities Co Long	Actionable \$\$\$
191	Update zoning ordinances for redevelopment.	Sea Level Rise Adaptation Plan	Planning Commission Medium	Actionable
192	Begin Development of Redevelopment Design Tool. Regin design and permitting of outfall improvements recommended as part of the Phase 4 Masterplan.	Sea Level Rise Adaptation Plan	Planning Commission Medium	Actionable
193	Begin design and permitting of outfall improvements recommended as part of the Phase 4 Masterplan Initiate Pilot Projects including: Living shorelines Ricewales and rain gardens	Sea Level Rise Adaptation Plan	Public Services and Facilities Co Medium Environmental Advisory Committ Medium	Actionable \$\$\$ Actionable
194	Initiate Pilot Projects including: Living shorelines Bioswales and rain gardens.	Sea Level Rise Adaptation Plan Sea Level Rise Adaptation Plan	Environmental Advisory Committ Medium Beach Preservation Committee Short	Maintenance \$\$\$
195	Continue dune and beach nourishment projects. Begin implementation of vegetated berms for perimeter protection.	Sea Level Rise Adaptation Plan	Public Services and Facilities Co Medium	Actionable \$\$\$
196 197	Launch a pilot program for private Low Impact Development (LID) stormwater management.	Sea Level Rise Adaptation Plan	Planning Commission Medium	Actionable \$44
198	Develop a public education program on resilient strategies.	Sea Level Rise Adaptation Plan	Environmental Advisory Committ Short	Actionable
199	Develop a comprehensive marsh management plan.	Sea Level Rise Adaptation Plan	Environmental Advisory Committ Medium	Actionable \$\$
200	Conduct a comprehensive water quality assessment.	Sea Level Rise Adaptation Plan	Environmental Advisory Committ Short	Actionable \$
201	Update and enforce zoning ordinances	Sea Level Rise Adaptation Plan	Planning Commission Medium	Actionable
202	Finalize outfall improvements recommended as part of the Phase 4 Masterplan.	Sea Level Rise Adaptation Plan	Public Services and Facilities Co Medium	Actionable \$\$\$
203	Install tide gates as recommended.	Sea Level Rise Adaptation Plan	Public Services and Facilities Co Medium	Actionable \$\$
204	Begin installation of underground storage solutions.	Sea Level Rise Adaptation Plan	Public Services and Facilities Co Medium	Actionable \$\$\$
205	Transition high-risk properties from septic to sewer systems.	Sea Level Rise Adaptation Plan	Environmental Advisory Committ Long	Aspirational
206	Complete Waterway Boulevard enhancements.	Sea Level Rise Adaptation Plan	Public Services and Facilities Co Medium	Actionable \$\$\$
207	Establish educational and volunteer programs to promote community involvement.	Sea Level Rise Adaptation Plan	Environmental Advisory Committ Short	Actionable
208	Incorporate recommended improvements from the water quality assessment.	Sea Level Rise Adaptation Plan	Environmental Advisory Committ Short	Actionable \$\$
209	Incorporate marsh management plan.	Sea Level Rise Adaptation Plan	Environmental Advisory Committ Medium	Actionable \$\$
210	Transition all at-risk properties from septic to sewer systems.	Sea Level Rise Adaptation Plan	Environmental Advisory Committ Long	Aspirational
211	Finish construction of all required perimeter protection.	Sea Level Rise Adaptation Plan	Public Services and Facilities Co Medium	Actionable \$\$\$
212	Complete additional stormwater projects recommended as part of the Phase 4 Masterplan.	Sea Level Rise Adaptation Plan	Public Services and Facilities Co Long	Actionable \$\$\$
213	Purchase flood-prone property to preserve and or demonstrate conservation practices.	Sea Level Rise Adaptation Plan	Planning Commission Long	Actionable \$\$\$
214	The City should continue to monitor the Emergency Medical Services serving the island Personational apparturities for residents should be expended as added, including additional sefe walking as biking areas on the island.	Comprehensive Plan	Public Safety Committee Short	Exploratory
215	Recreational opportunities for residents should be expanded or added, including additional safe walking or biking areas on the island	Comprehensive Plan	Public Safety Committee Long	Actionable \$\$\$
216	Support commercial development only within the parameters set by the existing zoning regulations and consistent with the City's established character as a residential community	Comprehensive Plan	Planning Commission Short	Aspirational
217	While the people of island residents should be personally to effect the should be resident.	Community Dist	Dublic Comission of Equilibrium Co. Ci	Appirational
	While the needs of island residents should be paramount, efforts should be made to adjust the level of City services to meet the needs of seasonal visitors as well The City should continuously manitor and keep records of the effect of seasonal visitors on the quality of life of the permanent residents; this should include but not be limited to the	Comprehensive Plan	Public Services and Facilities Co Short	Aspirational
218	The City should continuously monitor and keep records of the effect of seasonal visitors on the quality of life of the permanent residents; this should include, but not be limited to the	Comprehensive Plan	Dublic Safety Committee Short	Actionable
219	issues of parking, noise, trash, and general livability. Maintain policies and procedures to ensure that beaches, marshlands and marinas are protected and preserved.	Comprehensive Plan Comprehensive Plan	Public Safety Committee Short Environmental Advisory Committ Short	Actionable Aspirational
219	Encourage business development commensurate with the needs of the local community	Comprehensive Plan	Planning Commission Short	Aspirational
221	Maintain and enhance an effective monitoring system to ensure beaches, marshlands and marinas are properly maintained	Comprehensive Plan	Beach Preservation Committee Short	Actionable
222	Monitor the activity of the State Legislature to ensure an equitable formulation of accommodation tax revenue for island communities	Comprehensive Plan	Accomodations Tax Advisory Cor Short	Actionable
223	Investigate other sources of revenue that can be generated from daily visitors and longer term tourists	Comprehensive Plan	Accomodations Tax Advisory Cor Short	Actionable
224	Analyze revenue streams each year to ensure an appropriate balance is maintained	Comprehensive Plan	Accomodations Tax Advisory Cor Short	Actionable
225	Initiate comprehensive study by an outside agency to determine economic impact of visitors on recreational facilities, City services and infrastructure	Comprehensive Plan	Public Services and Facilities Co Medium	Actionable \$\$
	Personnel costs make up approximately three-quarters of the City's general fund expenditure budget. Continually scrutinize planned projects for additional long-term personnel costs		The second secon	
226	that may be associated with them	Comprehensive Plan	General Administration Short	Maintenance
227	Pursue improving the CRS rating when feasible	Comprehensive Plan	Planning Commission Medium	Actionable
228	Monitor DHEC/OCRM testing of ocean waters impacting the island	Comprehensive Plan	Environmental Advisory Committ Short	Actionable

229	Create a public awareness/education program aimed at protecting the sensitive ecosystem of a barrier island, to include protection of dunes and marshes and their vegetation, as well as the importance of removing animal waste and trash from the beaches	Comprehensive Plan	Environmental Advisory Commit	Modium	Actionable	
230	Support efforts to minimize the impact of erosion throughout the island including beach nourishment projects, as the need arises	Comprehensive Plan	Beach Preservation Committee		Actionable	
231	Investigate the potential for establishing, or acquiring, City owned, undeveloped green spaces	Comprehensive Plan	Environmental Advisory Committee		Exploratory	\$\$\$
232	Pursue enforcement of ordinance(s) aimed at protecting loggerhead turtle nesting activities and sites	Comprehensive Plan	Environmental Advisory Committ		Exploratory	ΨΨΨ
233	Support other regulations that protect wildlife and vegetation	Comprehensive Plan	Environmental Advisory Committ		Aspirational	
		Comprehensive tuni				
234	Pursue development of ordinances, education and awareness programs to improve air quality, such as smoking regulations and support of public transportation.	Comprehensive Plan	Environmental Advisory Commit	Short	Aspirational	
235	Continue efforts to seal the low areas of the back side of the island, including drainage systems, to reduce tidal intrusion into the highland of the island.	Comprehensive Plan	Public Services and Facilities Co		Maintenance	9
	Support efforts to build berms along the back side of the island to keep abnormally high tides from entering the highland areas, including elevating the multiuse path adjacent to	<u> </u>				
236	Waterway Boulevard.	Comprehensive Plan	Public Services and Facilities Co	Medium	Actionable	\$\$\$
237	Support OCRM in administering measures that protect marshes on the backside of the island.	Comprehensive Plan	Environmental Advisory Committ	Short	Maintenance	e
238	Support beach renourishment projects	Comprehensive Plan	Beach Preservation Committee	Long	Actionable	
239	Encourage private dune restoration projects	Comprehensive Plan	Beach Preservation Committee	Short	Actionable	
240	Explore the possibility of establishing a commemorative exhibit online and/or in one of the City's buildings including the collection of historic photographs and documents compiled in					
240	2003 for the City's 50PPthPP Anniversary celebration	Comprehensive Plan	Planning Commission	Long	Exploratory	\$\$\$
241	Investigate the possibility of permanently marking sites of historical significance on the island and ensuring their preservation	Comprehensive Plan	Planning Commission	Long	Exploratory	
242						
	The City should continue to work with County officials to ensure optimum EMS services on the island and maintain basic medical emergency services through the Fire Department	Comprehensive Plan	•	Short	Maintenance	9
243	Develop and implement a method of distribution for the Disaster Preparedness Plan	Comprehensive Plan	Public Safety Committee	Short	Actionable	
244	The Oile should record to all cut the Meters and October 20 and the Company of th	0	Fundam C. 1.1.1	Ob.		
	The City should meet periodically with the Water and Sewer Commission and strive for a "team approach" to addressing waste water and water issues that will arise in future years	Comprehensive Plan	Environmental Advisory Committ		Aspirational	
245	In conjunction with the Water and Sewer Commission, the City should take those steps appropriate to facilitate additional sewer service on the island	Comprehensive Plan	Environmental Advisory Commit	Short	Aspirational	
246		Occurred to a science Pilear	Dublic Octobs Occupations	1	A - 4: I-I -	
	Develop a plan to improve alternate modes of transportation on the island including bikeways and sidewalks with an emphasis on installing sidewalks and improving pedestrian safety	Comprehensive Plan	Public Safety Committee	Long	Actionable	
247	Inventory unimproved rights-of-way extending to the creeks or marsh for possible use as passive recreational sites not unlike the street ends in the Old Village of Mount Pleasant along	Comprehensive Plen	Dublic Commisses and Escilities Co	Madium	Actionable	
0.40	the Harbor Consider additional improvements to the Recreation Center to offer a wider spectrum of leisure activities for pre-school children to senior adults	Comprehensive Plan	Public Services and Facilities Co		Actionable	
248	Consider additional improvements to the Necreation Center to other a wider spectrum of tersure activities for pre-school chitaren to semior addits	Comprehensive Plan	Public Services and Facilities Co	Medium	Exploratory	
249	The City should continue to support tree-planting programs along streets and develop a long-term plan which prioritizes streets and identifies the types of trees to be used	Comprehensive Plan	Environmental Advisory Commit	Short	Actionable	
250	Consider additional ways of reducing littering on the island	Comprehensive Plan	Environmental Advisory Committee		Exploratory	
251	Consider ways of restricting the construction of structures at the ends of docks working in conjunction with the OCRM and the U.S. Corps of Engineers	Comprehensive Plan		Short	Exploratory	
252	Encourage new or replacement electrical distributing systems to be constructed underground	Comprehensive Plan	Public Services and Facilities Co		Actionable	
	Seek funding sources to place electrical distributing systems underground	Comprehensive Plan	Public Services and Facilities Co		Actionable	
	Continue to work closely with County and State agencies to properly maintain existing storm water and drainage systems. Clearly delineate the City's areas of responsibility and take	Comprehensive value		6	710110110110110	
254	appropriate action where feasible	Comprehensive Plan	Public Services and Facilities Co	Short	Maintenance	9
255	Consider funding options, including grants and NPDES fees to address drainage problems.	Comprehensive Plan	Public Services and Facilities Co	Short	Exploratory	
256	The City should continue to work to remain in compliance with the National Pollution Discharge Elimination System Phase II as a small MS4 community	Comprehensive Plan	Public Services and Facilities Co	Short	Maintenance	e
257						
257	Periodically review and update the Baseline Facilities Assessment of the Marina complex to ensure the conditions of the facilities are monitored for safety, physical condition, and utility	Comprehensive Plan	Public Safety Committee	Short	Actionable	
258	Set aside funds for future year maintenance and capital improvements that will be required to protect and maximize the City's investment in all real properties	Comprehensive Plan	General Administration	Short	Actionable	\$\$\$
259						
233	Aggressively pursue grants or other external funding sources that will enhance the safety, environmental conditions, facilities, or other features of all real properties	Comprehensive Plan	General Administration	Short	Actionable	
260	Develop plans for continuous maintenance/repair of various City buildings such as City Hall, the Public Safety building, Fire Station 2, the Recreation Center and the Public Works					
200	building	Comprehensive Plan	General Administration	Long	Actionable	\$\$\$
261	Encourage imaginative proposals using City properties that will enhance revenues to the City	Comprehensive Plan	General Administration	Long	Exploratory	
262	Constantly monitor compliance with existing lease terms to ensure revenues are consistent	Comprehensive Plan	General Administration	Short	Actionable	
263						
	Continue to track construction trends including: the number of houses demolished each year and the number of square feet, bedrooms and bathrooms of new houses	Comprehensive Plan		Short	Actionable	
264	Continually assess ordinances which limit the size and width of houses and the amount of impervious surface on the island	Comprehensive Plan		Medium	Exploratory	
265	Amend the zoning ordinance to limit the density of development allowed on property not serviced by a public wastewater system	Comprehensive Plan	Planning Commission	Medium	Actionable	
266		On manual and the Bi	Facility	Oh a est	A = +! = - + +	
	Educate the owners of septic systems in the proper maintenance and encourage owners to have their septic systems checked and serviced according to established standards	Comprehensive Plan	Environmental Advisory Commit	Snort	Actionable	
267	Monitor the amount of impervious surface on residential lots. The City defines impervious material as any material through which water cannot penetrate, including buildings, roads, and parking lots.	Comprehensive Diam	Dianning Commission	Modium	A otion als la	
260	and parking lots Make appropriate amondments to the zening ordinance which reflect the goals and strategies of the Comprehensive Plan	Comprehensive Plan		Medium	Actionable	
268	Make appropriate amendments to the zoning ordinance which reflect the goals and strategies of the Comprehensive Plan Develop plans and policies which use public improvements to prevent or mitigate adverse impacts of comprehensive Plan	Comprehensive Plan		Short	Exploratory	
269	Develop plans and policies which use public improvements to prevent or mitigate adverse impacts of commercial development upon residential properties Evaluate and continue to improve the drainage system to alleviate the problems in those areas that drain poorly	Comprehensive Plan Comprehensive Plan	Planning Commission Public Services and Facilities Co	Long	Actionable Actionable	\$\$\$
270	Include funding in the 2023-2024 budget to initiate a comprehensive traffic study for the island to improve traffic flow and reduce congestion. This study should done in close	Comprehensive Flan	Tublic Services and Facilities CO	LUIIK	ACTIONABLE	ψψψ
271	collaboration with the SCDOT staff to ensure the solutions that are developed can be implemented within their network	Comprehensive Plan	Public Safety Committee	Medium	Actionable	\$\$\$
272	Evaluate the lane configuration of the Isle of Palms Connector to identify more efficient and safer alternatives	Comprehensive Plan		Short	Actionable	ΨΨΨ
		comprehensive runi	. abdo ouroty domininted	511511	, iotionable	
273	Evaluate the intersection of the Isle of Palms Connector and Palm Boulevard to determine in an alternative design and/or phasing could increase operational efficiency	Comprehensive Plan	Public Safety Committee	Short	Actionable	
			,			

274	Evaluate the Charleston County Park and municipal parking lots traffic routing, payment, and ticketing to identify more efficient methods for ingress and egress	Comprehensive Plan	Public Safety Committee	Short	Actionable
275	Evaluate providing real-time beach parking space availability data to the public to improve efficiency for ingress and egress for beach visitors	Comprehensive Plan	Public Safety Committee	Short	Actionable
276	Continually assess stop sign locations on the island to determine proper and legal placement	Comprehensive Plan	Public Safety Committee	Short	Actionable
277	Ensure an adequate number of speed limit signs on all streets to encourage compliance and improve safety	Comprehensive Plan	Public Safety Committee	Short	Actionable
278	Develop a plan to improve alternate modes of transportation on the island including bikeways, golf carts and low speed vehicle facilities and sidewalks while improving pedestrian safet	ty Comprehensive Plan	Public Safety Committee	Medium	Actionable
279	Encourage appropriate measures including signs, traffic restrictions and parking restrictions	Comprehensive Plan	Public Safety Committee	Short	Actionable
280	Encourage appropriate measures to collect accurate traffic counts including the installation of new hardware at the key points of ingress and egress of the island	Comprehensive Plan	Public Safety Committee	Short	Actionable
281	Identify problem areas and appropriate funding sources	Comprehensive Plan	Public Safety Committee	Short	Actionable
282	Expand the system of bike lanes and walking paths	Comprehensive Plan	Public Safety Committee	Long	Actionable \$\$\$

\$ (< \$50,000) \$\$ (\$50,000 - \$100,000) \$\$\$ (> \$100,000)

Short (< 1 year) Medium (1 - 5 years) Long (> 5 years)

Aspirational: long-term vision with no clear policy or action recommended Exploratory: policy or action to explore and consider further Actionable: clear policy or budgetary action that can be taken immediately Maintenance: upkeep of existing practices, policies, or activities

Community Enrichment Plan

Comprehensive Plan

Sea Level Rise Adaptation Plan

\$
General Administration \$\$
Environmental Stewardship and Management \$\$\$

Public Safety Quality of Life

Seasonal Impacts (Traffic and Parking)

Stormwater Management

Beach Preservation

Environmental Advisory Committee

Planning Commission

Public Safety Committee

Public Services and Facilities Committee

Water and Sewer Commission

Administration Committee

Accomodations Tax Advisory Committee

Beach Preservation Committee

General Administration

Short

Medium

Long

Actionable

Aspirational

Exploratory

Maintenance

\$ (< \$50,000)

\$\$ (\$50,000 - \$100,000)

\$\$\$ (>\$100,000)

Short (< 1 year)

Medium (1 - 5 years)

Long (> 5 years)

Aspirational: long-term vision with no clear policy or action recommended

Exploratory: policy or action to explore and consider further

Actionable: clear policy or budgetary action that can be taken immediately

Maintenance: upkeep of existing practices, policies, or activities

Initiative	Rec#	Recommendation
Beach Preservation	118	Be proactive rather than reactive in beach preservation with quarterly surveying and monitoring.
Beach Preservation	119	Consistently track, project and evaluate the impact of sea level rise, king tides and storms.
Beach Preservation	121	Have standing permits for agreed-upon projects for beach restoration, shoal management and emergency situations.
Beach Preservation	123	Involve Environmental Advisory Committee in review of beach preservation efforts.
Beach Preservation	124	Develop consistent signage policies on dune preservation, with approved options that residents can deploy on their property.
Beach Preservation	127	Annually fund beach restoration and maintenance in the city's budget.
Beach Preservation	128	Continue to explore ways to increase consistent revenue streams for beach renourishment.
Beach Preservation	129	Lobby SC legislators to take on greater fiscal responsibility for maintaining state's beaches, which they maintain jurisdiction over.
Beach Preservation	130	Consider a policy to only use city funds in conjunction with granted property easements and funding from shared stakeholders – unles
Beach Preservation	195	Continue dune and beach nourishment projects.
Beach Preservation	230	Support efforts to minimize the impact of erosion throughout the island including beach nourishment projects, as the need arises
Beach Preservation	238	Support beach renourishment projects
Beach Preservation	239	Encourage private dune restoration projects
		Explore creating an electronic means (text or web-based form) of contacting police and generating incident reports for non-emergenc
Communications	1	acknowledgement of receipt and notification of next steps.
		Identify and promote an electronic process for residents, property owners, and businesses to proactively provide background informa
Communications	2	and special needs of individuals living there to assist Public Safety personnel when they respond to an emergency.
		Frequently incorporate safety-related information in messages from multiple city communication channels; place particular emphasi
		Sunnie for real-time communication. Suggested topics include but are not limited to, paramedics on the island, importance of reporti
		situations, emergency preparedness, Coffee with a Cop, emergency/incident notification (e.g. Connector closed due to accident, avo
Communications	4	etc.), and personal property safety (locking doors, etc.).
Communications	13	Notifications should occur via multiple communication channels to include text.
Communications	14	Consistently add temporary warning signs to beach paths where coyotes are active.
Communications	19	Restore, update and improve signage for dune protection, coyotes and beach rules.
Communications	20	Increase public media messages regarding all safety matters.
Communications	34	Revisit wayfinding signage plan and improve throughout the island.
		Feature activities and events more prominently in monthly City e-newsletter with departments cross-posting special events on social
Communications	68	creating a monthly email or e-newsletter just for the Recreation Center to share upcoming key events and deadlines with links to the o
		Use Sunnie to communicate about more than special events (e.g. youth sports registration dates, new classes, educational programs
Communications	69	people to specifically sign up for Recreation Department alerts.
Communications	70	Ensure staff are facilitating two-way communication on social media by responding to comments and inquiries within 24 hours.
Communications	71	Create a separate calendar for Recreation Center activities on City website and enable a click feature for users to add to their persona
		Coordinate with Wild Dunes and Wild Dunes Homeowners Associations (HOAs) to share monthly/quarterly updates on programs and
Communications	72	communication platforms.
Communications	73	Emphasize "we are more than just sports and exercise classes." in communications.
Communications	74	Invest more in online marketing of Recreation Department opportunities to ensure residents are fully aware of what is available to the
Communications	76	Track noise and light complaints across geographical grids to evaluate levels of complaints for targeted mitigation efforts.
Communications	91	Proactively enforce and track violations to environmental ordinances, including those related to beach lights, litter, building, developr
Communications	107	Make IOP's environmental leadership a clear and consistent part of the city's brand.
Communications	108	Highlight related wins and best practices through the city's communication channels, including the developing environmental section
Communications	109	Secure more related media coverage.
Communications	110	Add signs to public dock to highlight the location's natural resources, geography and history.
Communications	112	Develop plan to increase awareness of challenges and solutions that includes "Do No Harm" messaging for residents, visitors, develo
Communications	113	Provide QR codes in city signage and required messaging for STR's that direct visitors to environmental rules and best practices.
Communications	114	Explore ways to better share rules with non-English speaking visitors.
Communications	125	Include acknowledgment of beach rules as part of the permitting process for events.
Communications	126	Create a collaborative sense of shared responsibility with the state, local communities and county governments, beach users, and pro
Communications	159	Consistent message on welcome signs to "Leave Only Footprints" and "See Beach Rules at www.iop.net ."
Communications	160	Signage at ALL public beach access points with No Smoking message + QR code or complete list of restrictions for beachgoers.
Communications	161	More local promotions with links/QR codes pointing to iop.net "Beach Rules" – including tie-ins with Beach Shuttle.
Communications	173	Provide real-time data on parking availability via parking registrations/payment
Communications	174	Promote parking resources through Sunnie, Beach Reach app, and https://parkiop.org.
Communications	185	Ensure promoting of traffic resources through use of Sunnie, Beach Reach app, and https://parkiop.org.
Communications	186	Consider a "Text to Park" model.
Communications	187	Utilize technology to monitor parking availability.
Communications	188	Communicate parking alternatives, such as the Beach Shuttle, when approaching full capacity.
	200	Establish a parking webpage that offers interactive maps and clear information including, but not limited to, available parking lots and
Communications	189	of spaces, prices (seasonal and regular, if applicable), and violations.
Communications	100	or opasse, prises (seasonat and regular, it applicable), and violations.

		Create a public awareness/education program aimed at protecting the sensitive ecosystem of a barrier island, to include protection of
Communications	229	and their vegetation, as well as the importance of removing animal waste and trash from the beaches
Communications	243	Develop and implement a method of distribution for the Disaster Preparedness Plan
Cycling Enhancements	35	Clean, better mark, maintain, increase signage and possibly enlarge existing bike lanes on Palm Boulevard from 14th Avenue to Breac
Cycling Enhancements	36	Create a clear path off the connector to bike to Front Beach/County park incorporating the existing path from 14th to Breach inlet.
		Encourage bikers in the direction of the existing bike lane from 14th Avenue to Breach Inlet with improved signage and education of lo
Cycling Enhancements	37	the areas of Palm 21-41st Avenues where there is more parking and traffic.
		Determine feasibility for a bike route off the main roadways and sidewalks through neighborhoods or other lower traffic areas. i.e. Wat
Cycling Enhancements	38	east bound side.
Cycling Enhancements	39	Install bike repair/air station at the public safety building and recreation center.
e-Bike Policy	21	Restrict e-bike usage with speed limitations on beach accesses.
e-Bike Policy	22	Extend restriction of e-bikes to April 1st through September 14th
		Facilitate more programming focused on understanding and protecting our natural environment (e.g. beach/saltmarsh/waterways, na
Environmental Sustainability	62	endangered species).
Environmental Sustainability	75	Identify communities to learn and evaluate what they have done for noise/light ordinances to see what IOP could explore.
Environmental Sustainability	87	Preserve, protect, manage and enhance the island's natural resources – including the beach, salt marsh and natural areas in the islan
		Develop consistent data collection that includes water quality testing for the ocean, creeks, marsh and interior; surveys of related wile
Environmental Sustainability	95	and sea level rise measurements.
Environmental Sustainability	96	Make environmental data easy to understand, access and share.
Environmental Sustainability	97	Advance recommendations from city's developing Sea Level Rise Adaptation Plan.
Environmental Sustainability	98	Model, map & monitor areas most susceptible to sea level rise, flooding & storm surges.
Environmental Sustainability	99	Predict social and economic impacts of climate changes, including cost calculations.
Environmental Sustainability	102	Add solar panels to city buildings when it makes sense for sun exposure and roof replacement schedules.
Environmental Sustainability	103	Explore transition to battery-powered landscaping equipment to reduce carbon emissions, air & noise pollution.
Environmental Sustainability	104	Consider requesting sustainable practices in city's request for proposals and bids.
Environmental Sustainability	105	Encourage fuel efficiency as a consideration when buying new vehicles.
Environmental Sustainability	106	Evaluate feasibility of safely of adding electric vehicle charging stations.
Environmental Sustainability	111	With IOP Cleanup Crew, pursue IOP Conservation Station exhibit at Front Breach
		Create a guide – available electronically and in print form – for residents, developers, contractors and property managers to promote I
Environmental Sustainability	115	eco-friendly landscaping and lighting practices.
Environmental Sustainability	116	Add an annual eco-themed event to the Recreation Department's annual calendar.
Environmental Sustainability	117	Involve public in South Carolina Aquarium's Searise sign project.
Environmental Sustainability	120	Pursue promising "natural defense" strategies.
Environmental Sustainability	140	Consider location of at-risk palmettos – important to our community's identity & resiliency – and other significant native trees in setting
		Consult with groups like Charleston's M.A.R.S.H. project, Charleston Waterkeepers, Charleston Climate Coalition, South Carolina Aq
Environmental Sustainability	143	Eco Tours, Coastal Expeditions and Audubon Society.
Environmental Sustainability	144	Partner with neighboring coastal communities, especially Mount Pleasant & Sullivan's Island.
Environmental Sustainability	145	With guidance from local experts, emphasize native plants and gardens at all city parks and properties.
Environmental Sustainability	146	Include in Request for Proposals (RFPs) for landscaping.
Environmental Sustainability	147	Target city properties at risk of flooding for adding examples of "rain gardens" and dry ponds.
		Encourage and provide incentives for residents, businesses, developers, Wild Dunes Resort and Homeowner Associations (HOA's) to
Environmental Sustainability	148	on residential and commercial properties.
Environmental Sustainability	149	Pursue grants to support re-wilding, rain gardens, salt marsh retreat in vulnerable residential areas.
Environmental Sustainability	151	Evaluate and modify the city's tree ordinances to elevate conservation of native tree species such as palmetto, live oak, pine and wax
Environmental Sustainability	152	Explore funding a city-wide tree survey to document all native trees on the island.
Environmental Sustainability	158	Partner with Chamber of Commerce and Isle of Palms Cleanup Crew on workshops for businesses on sustainability practices.
Environmental Sustainability	194	Initiate Pilot Projects including: Living shorelines Bioswales and rain gardens.
Environmental Sustainability	198	Develop a public education program on resilient strategies.
Environmental Sustainability	228	Monitor DHEC/OCRM testing of ocean waters impacting the island
Environmental Sustainability	231	Investigate the potential for establishing, or acquiring, City owned, undeveloped green spaces
Environmental Sustainability	233	Support other regulations that protect wildlife and vegetation
Environmental Sustainability	234	Pursue development of ordinances, education and awareness programs to improve air quality, such as smoking regulations and supp
		The City should continue to support tree-planting programs along streets and develop a long-term plan which prioritizes streets and ic
Environmental Sustainability	249	trees to be used
Environmental Sustainability	256	The City should continue to work to remain in compliance with the National Pollution Discharge Elimination System Phase II as a small
		Monitor safety conditions and rule compliance at the public dock daily, confirming the presence of a life-saving ring, and evaluating the
Facilities Management	3	surfaces and railings.
Firearms Policy	23	Collaborate with other beach communities to request state officials to ban firearms from the beach.
		Get community/resident support to change state laws to designate the heach as a no firearms zone

Get community/resident support to change state laws to designate the beach as a no firearms zone.

Firearms Policy

_	40	Given the increased activity, assess the costs, risks, impacts to public beach access, and benefits of taking more aggressive measure on public property; seek appropriate state agency, ex. Department of Natural Resources ("DNR") and state support, if it is determined
Forecasting	10	protect the public's safety. Request new, more accurate renderings of Palm Boulevard including existing driveways, beach paths, mailboxes and drainage ditche
Forecasting	28	residents and beachgoers. Engage the Berkeley Charleston Dorchester Council of Governments (BCDCOG) to study and supply technology
Forecasting	33	Request updated traffic study to help direct makeover of Palm Boulevard that focuses on pedestrian safety along with traffic and seas Protect the city's best interests with cost-effective planning and increased oversight of contractors for resiliency initiatives, including
Forecasting	90	drainage projects.
Forecasting	101	Determine and articulate long-term goals for Adaptation plan that are proactive and transparent. Communicate these elements effect
Forecasting	122	Be fiscally responsible without letting the lowest immediate expense drive decisions.
Forecasting	183	Annual review of identified "opportunity areas."
Forecasting	217	While the needs of island residents should be paramount, efforts should be made to adjust the level of City services to meet the need
Forecasting	218	The City should continuously monitor and keep records of the effect of seasonal visitors on the quality of life of the permanent resider but not be limited to the issues of parking, noise, trash, and general livability.
Forecasting		
Forecasting	219	Maintain policies and procedures to ensure that beaches, marshlands and marinas are protected and preserved.
Forecasting	220 221	Encourage business development commensurate with the needs of the local community Maintain and enhance an effective monitoring system to ensure beaches, marshlands and marinas are properly maintained
Forecasting Forecasting	225	Initiate comprehensive study by an outside agency to determine economic impact of visitors on recreational facilities, City services are
-		Periodically review and update the Baseline Facilities Assessment of the Marina complex to ensure the conditions of the facilities are
Forecasting	257	physical condition, and utility
Forecasting	260	Develop plans for continuous maintenance/repair of various City buildings such as City Hall, the Public Safety building, Fire Station 2, and the Public Works building
Forecasting	200	Work with golf cart rental companies to develop a communication piece for distribution to each renter, a placard/sticker to be posted
Golf Cart Code Enforcement	5	pledge to be signed by all renters that emphasizes state and local laws.
Out out out Emoreement	J	Consider passing an ordinance adding a requirement for golf cart and LSV owners/users to read and agree to a golf cart/LSV safety ple
Golf Cart Code Enforcement	6	and local laws.
Improved Traffic Flow	168	Revisit the Palm Boulevard streetscape proposal.
Improved Traffic Flow	176	Manage traffic on the Isle of Palms Connector during specific time periods within the course of the year with seasonal police personne
	2.0	Investigate the possibility of re-striping the Isle of Palms Connector to accommodate: • Two lanes of traffic exiting the island • Dedicated Bike lane on one side
Improved Traffic Flow	177	 A pedestrian lane that is compliant with SCDOT standards; any additions to the bridge structure should preserve the views that exist
Improved Traffic Flow	178	Ensure traffic lights at Palm and Rifle Range are timed correctly during high volume times/days.
Improved Traffic Flow	179	Continue to build relationships with surrounding municipalities and state leaders to effectively manage parking and traffic challenges
		Continue working with a traffic engineer consultant to devise solutions to manage traffic efficiently, minimize congestion, and support
Improved Traffic Flow	184	implementation of priority recommendations.
		Include funding in the 2023-2024 budget to initiate a comprehensive traffic study for the island to improve traffic flow and reduce con
Improved Traffic Flow	271	should done in close collaboration with the SCDOT staff to ensure the solutions that are developed can be implemented within their n
Improved Traffic Flow	272	Evaluate the lane configuration of the Isle of Palms Connector to identify more efficient and safer alternatives Evaluate the intersection of the Isle of Palms Connector and Palm Boulevard to determine in an alternative design and/or phasing cou
Improved Traffic Flow	273	efficiency
Improved Traffic Flow	274	Evaluate the Charleston County Park and municipal parking lots traffic routing, payment, and ticketing to identify more efficient method
		Develop a plan to improve alternate modes of transportation on the island including bikeways, golf carts and low speed vehicle facilities.
Improved Traffic Flow	278	improving pedestrian safety
Improved Traffic Flow	280	Encourage appropriate measures to collect accurate traffic counts including the installation of new hardware at the key points of ingr
Improved Traffic Flow	281	Identify problem areas and appropriate funding sources Explore installing "in-pavement lighting" on existing crosswalks on Palm Boulevard for increased visibility to advancing cars with brigh
Infrastructure Improvements	26	pedestrian space.
		Increase the width of the existing sidewalk on Palm Boulevard landside between 21st and 40th and trim all overgrown vegetation. Con
Infrastructure Improvements	29	streets to indicate pedestrian crossing.
Infrastructure Improvements	31	Consider adding more crosswalks and sidewalks island wide based off data from walkability study with emphasis on 27th, 28th, 29th recreation center. Possible funding may come from the infrastructure funds.
minastructure improvements	31	Assess the Recreation Center property and facilities to determine the options for expansion or a reconfiguration to support demand as
Infrastructure Improvements	52	participation, adequate indoor & outdoor storage, and diverse programming that can include educational events, public meetings, the
minastracture improvements	JZ	Upgrade Recreation Center interior spaces. Give primary attention to cabinetry, fans, audio visual, sound and lighting equipment, stor
Infrastructure Improvements	54	repairs. Include equipment necessary to live stream and record events held in the Magnolia Room. Install charging stations and works
imada dotale improvements	∪ +	Consider using existing City properties to increase public access to the water for paddle sports, fishing, etc., or more passive uses (be indoor and outdoor facilities to create a safe and welcoming space for teens. Consider comfy furniture in the Recreation Center lobby
Info-atomatoma Incomes	F0	all and in a stationary and at a discount form the annual and for many and an armonal and an armonal and an armonal and an armonal and armonal arm

charging stations, updated porch furniture, rock wall, and/or ropes course.

Infrastructure Improvements

		Focus on the acquisition of properties to increase our public space: Contact The Beach Company to identify small pocket parcels the
Infrastructure Improvements	57	estate listings of properties located between the current Recreation Center property and Waterway Boulevard; evaluate purchases the
Infrastructure Improvements	58	Emphasize sustainable/environmentally friendly practices at the Recreation Center.
Infrastructure Improvements	138	Work with energy provider to accelerate already requested projects.
Infrastructure Improvements	139	Develop master plan for converting all remaining areas to underground lines.
		Press energy provider to drop use-it-or-lose-it provision of its annual contributions to the non-standard service fund for Isle of Palms, v
Infrastructure Improvements	141	underground projects but currently must be used within five to six years.
Infrastructure Improvements	165	Develop a plan for the city to acquire residential roads from the South Carolina Department of Transportation ("SCDOT").
Infrastructure Improvements	206	Complete Waterway Boulevard enhancements.
Infrastructure Improvements	211	Finish construction of all required perimeter protection.
		Develop a plan to improve alternate modes of transportation on the island including bikeways and sidewalks with an emphasis on inst
Infrastructure Improvements	246	improving pedestrian safety
Infrastructure Improvements	252	Encourage new or replacement electrical distributing systems to be constructed underground
Infrastructure Improvements	282	Expand the system of bike lanes and walking paths
Litter Management	25	Require registration of any Hobie Cat and volleyball nets that might be left on the beach (similar to Myrtle Beach and Hilton Head).
Litter Management	153	Recruit volunteer neighborhood captains for regular cleanups of non-commercial sections of beach and island's interior. Create paid IOP Conservation Team to target litter in busy beach and commercial areas by adding seasonal, part time positions geare
Litter Management	154	in eco/civic careers. (Isle of Palms Cleanup Crew & SC Aquarium's conservation team can guide educational component.) In addition to existing Front Beach setup, explore adding the following to high-traffic beach access paths, with placement closer to the ©cleanup bucket tree
		●型No Toys Left Behind" bin
Litter Management	155	Bench for visitors to help them collect their things
Litter Management	156	Consider transitioning to a new system with stable, covered trash receptacles to prevent trash from turning into litter.
Litter Management	157	Adjust packaging ordinances to close loopholes and align with neighboring municipalities.
Litter Management	250	Consider additional ways of reducing littering on the island
Marsh Preservation	142	Join the South Atlantic Salt Marsh Initiative (SASMI).
Marsh Preservation	199	Develop a comprehensive marsh management plan.
Marsh Preservation	209	Incorporate marsh management plan.
Marsh Preservation	237	Support OCRM in administering measures that protect marshes on the backside of the island.
Marsh Preservation	251	Consider ways of restricting the construction of structures at the ends of docks working in conjunction with the OCRM and the U.S. Co
Parking Management	9	Identify locations on the island with the most repetitive parking violations that impact safety and evaluate the need for signage.
Parking Management	27	Maintain 4' off pavement chalk line on Palm Boulevard more than just weekends.
Parking Management	162	Update the outdated 2013 Stantec Beach Visitor Parking Study.
		Determine the number of spaces and, where appropriate, formally add the following free spaces to the Parking Plan when the LCBMP of way adjacent to the IOP Post Office • Unregulated public right of way at IOP Recreation Center on Hartnett Boulevard between 28th
Parking Management	166	Designate a certain number of spaces for IOP Recreation Center use ensure adequate spaces for visitors and residents using the Recreation Center use ensure adequate spaces for visitors and residents using the Recreation accounts to develop a plan which may include: • **Madjusting parking footprint that optimizes both the number of spaces in the LC • **Registered/monitored parking along state highway - if feasible and supported by the community - which satisfies state law and does recongestion issues in the neighborhoods
Parking Management	167	•Bree beach parking in a city lot to encourage parking at Front Beach
		Request SCDOT fulfill its commitment to replace the "temporary" concrete markers on the landward side of Palm Boulevard with aes
Parking Management	169	profile markers.
Parking Management	170	Clearly delineate the spaces on the Seaward side of Palm Boulevard.
Parking Management	171	Continue maintaining the 4' chalk parking line along Palm Boulevard each week, and ideally reapply after a significant rain event durin
Parking Management	172	Continue supporting the SCDOT-approved Parking Plan, especially the residential parking zones.
Parking Management	175	Continue to promote alternative means for driving to the beach: use of the Beach Shuttle from Mount Pleasant or cycling, for example
Parking Management	180	Adjusting parking footprint that optimizes both the number of spaces in the LCBMP and traffic flow Registered/monitored parking along state highway - if feasible and supported by the community - which satisfies state law and does n
Parking Management	181	congestion issues in the neighborhoods
Parking Management	182	Free beach parking in a city lot to encourage parking at Front Beach
Parking Management	275	Evaluate providing real-time beach parking space availability data to the public to improve efficiency for ingress and egress for beach
Public Safety Enhancements	18	Create a beach safety lane, where necessary, by maintaining a corridor from the dune for emergency access. Program intersection at IOP connector and Palm Boulevard that emphasizes the pedestrian right of way with use of lead pedestrian in
Public Safety Enhancements	32	raised materials that designate pedestrian space.
i ubiic Salety Elilialicelliellts	32	Evaluate partnerships with Wild Dunes Resort and Wild Dunes Community Association to establish a staffed and equipped public safe
		Wild Dunes reducing response times, providing much-needed training space, and providing respite for police officers following trauma
Public Safety Enhancements	46	wild buries reducing response times, providing much-needed training space, and providing respite for police officers following traum waiting between court appearances and the start of their shift.
i abus saisty Lindilecincilis	40	Conduct annual review of equipment needs to include considerations for things like a high-water vehicle for the Fire Department and I
Public Safaty Enhancements	40	ontions for the Police Department (bicycles, motorcycles or all terrain vehicles, etc.). Evalore resource sharing

options for the Police Department (bicycles, motorcycles or all-terrain vehicles, etc.). Explore resource sharing.

Public Safety Enhancements

Public Safety Enhancements	50	Consider how to best acquire an accelerant and explosive detection canine for large events, which may include a mutual aid agreeme with other jurisdictions.
Public Salety Elillancements	30	Ask the Police Department to present a plan for a formalized drone program utilizing licensed volunteers to supplement the police for
		clearly defines public spaces where drone use can help monitor activity and identify when this type of surveillance is needed (i.e., pro
Public Safety Enhancements	51	monitoring, special events, seasonal, emergencies only, etc.).
Public Safety Enhancements	94	Require acknowledgement of city's beach rules as part of the online parking checkout process.
Public Safety Enhancements	190	Implement elevated tide and emergency operations.
Public Safety Enhancements	214	The City should continue to monitor the Emergency Medical Services serving the island
·		The City should continue to work with County officials to ensure optimum EMS services on the island and maintain basic medical eme
Public Safety Enhancements	242	the Fire Department
Decreational Offerings	53	Explore partnerships with Wild Dunes, Charleston County Parks, and the IOP Exchange Club to utilize their facilities in the off-peak se and youth golf lessons for courses at Wild Dunes, use of Exchange Club dock for programming
Recreational Offerings	55	Explore upgrades to outdoor spaces at the Recreation Center and Mayor Carmen R. Bunch Park.
		 Utilize native plants. Add swings, benches, picnic tables, etc.
		Create a community garden at the Recreation Center.
		 Expand Recreation Center's outdoor shelter to support diverse programming and events, providing fans, electricity, and a stage for r
		• Explore options for providing an expanded electrical grid throughout the Recreation Center property to support large community eve
Recreational Offerings	55	 Create a WIFI hotspot at the Recreation Center and its surrounding property.
Recreational Offerings	59	Assess equipment needs to support growing athletic programs.
Hooreationat enormige	00	Identify unmet recreation needs for which people often leave the island (e.g. youth golf lessons, lacrosse, flag football, gym, year-rour
Recreational Offerings	60	tennis/pickleball, minigolf). Evaluate if there is sufficient demand to expand programming or facilities.
Recreational Offerings	61	Develop programming connected to the water (e.g. kayaking, water safety, beach exercise, paddle boarding, paddle board yoga, eco t
Recreational Offerings	63	Sustain the speaker series by identifying willing presenters with unique skills, knowledge, and life experiences.
		Explore opportunities for teen programming (e.g. babysitter/CPR course, video game tournament, coffee house karaoke/open mic nig
Recreational Offerings	64	projects, rock climbing).
Recreational Offerings	65	Explore bringing in food trucks on youth sports nights and/or once a week on a weeknight from Memorial Day to Labor Day.
Recreational Offerings	66	Make our special events autism- and neurodivergent-friendly by offering a calming space/tent and/or special sensory-friendly times to
Recreational Offerings	207	Establish educational and volunteer programs to promote community involvement.
Recreational Offerings	215	Recreational opportunities for residents should be expanded or added, including additional safe walking or biking areas on the island
· ·		Explore the possibility of establishing a commemorative exhibit online and/or in one of the City's buildings including the collection of h
Recreational Offerings	240	documents compiled in 2003 for the City's 50PPthPP Anniversary celebration
Recreational Offerings	241	Investigate the possibility of permanently marking sites of historical significance on the island and ensuring their preservation
		Inventory unimproved rights-of-way extending to the creeks or marsh for possible use as passive recreational sites not unlike the stree
Recreational Offerings	247	of Mount Pleasant along the Harbor
Recreational Offerings	248	Consider additional improvements to the Recreation Center to offer a wider spectrum of leisure activities for pre-school children to se
		Require local businesses hosting events to pay for additional police support to avoid having to pull scheduled patrol officers away fror
Revenue & Funding	48	the island.
Revenue & Funding	67	Explore potential of fee based reservations of key facilities.
Revenue & Funding	88	Secure grants, provide community education, and collaborate with neighboring communities and state agencies.
		Engage Charleston County for help with the increasing expenses of tourism resulting from population growth, increased demand for b
Revenue & Funding	163	finite land mass of the island.
Revenue & Funding	164	Lobby the state Legislature to assist coastal municipalities with the increasingly burdensome impacts of tourism.
Revenue & Funding	222	Monitor the activity of the State Legislature to ensure an equitable formulation of accommodation tax revenue for island communities
Revenue & Funding	223	Investigate other sources of revenue that can be generated from daily visitors and longer term tourists
Revenue & Funding	224	Analyze revenue streams each year to ensure an appropriate balance is maintained
Revenue & Funding	253	Seek funding sources to place electrical distributing systems underground
Revenue & Funding	255	Consider funding options, including grants and NPDES fees to address drainage problems.
Revenue & Funding	258	Set aside funds for future year maintenance and capital improvements that will be required to protect and maximize the City's investn
Revenue & Funding	259	Aggressively pursue grants or other external funding sources that will enhance the safety, environmental conditions, facilities, or othe
Revenue & Funding	261	Encourage imaginative proposals using City properties that will enhance revenues to the City
Revenue & Funding	262	Constantly monitor compliance with existing lease terms to ensure revenues are consistent
Septic & City Management	245	In conjunction with the Water and Sewer Commission, the City should take those steps appropriate to facilitate additional sewer servi
Septic & requested Managem	134	Encourage neighborhoods to work collaboratively to facilitate connection to the public system without grinder pumps.
		Work with Isle of Palms Water and Sewer Commission to aggressively pursue grant funding – possibly engaging a federal lobbyist – to
Septic & Sewer Management	133	public sewer system.
Septic & Sewer Management	135	Routinely collect floodwater samples to pinpoint problems and help prioritize areas where individual onsite disposal systems should I
Septic & Sewer Management	136	Explore funding to aid elderly and fixed income residents in connecting their residences to the public sewer system.

Inspect septic systems upon transfer of ownership to create an inventory of existing systems, collect data on system failures and education of the collect data on system failures and education of the collect data on system failures and education of the collect data on system failures and education of the collect data on system failures and education of the collect data on system failures and education of the collect data on system failures and education of the collect data on system failures and education of the collect data on system failures and education of the collect data on system failures and education of the collect data on system failures and education of the collect data on system failures and education of the collect data on system failures and education of the collect data on system failures and education of the collect data on system failures and education of the collect data on t

Septic & Sewer Management

Septic & Sewer Management

137

200

 $Conduct\ a\ comprehensive\ water\ quality\ assessment.$

Septic & Sewer Management	205	Transition high-risk properties from septic to sewer systems.
Septic & Sewer Management	210	Transition all at-risk properties from septic to sewer systems.
		The City should meet periodically with the Water and Sewer Commission and strive for a "team approach" to addressing waste water
Septic & Sewer Management	244	will arise in future years
		Educate the owners of septic systems in the proper maintenance and encourage owners to have their septic systems checked and se
Septic & Sewer Management	266	established standards
sewer & septic	208	Incorporate recommended improvements from the water quality assessment.
Stormwater Management	131	Pinpoint and generate more funding for the remaining major projects, including grant opportunities, to cover estimated costs (for drain
Stormwater Management	132	Put more projects in the pipeline, rather than 1-2 at a time (for drainage projects)
Stormwater Management	150	Involve residents in planting and monitoring vegetation to help stabilize drainage ditches/canals.
Stormwater Management	193	Begin design and permitting of outfall improvements recommended as part of the Phase 4 Masterplan
Stormwater Management	196	Begin implementation of vegetated berms for perimeter protection.
Stormwater Management	197	Launch a pilot program for private Low Impact Development (LID) stormwater management.
Stormwater Management	202	Finalize outfall improvements recommended as part of the Phase 4 Masterplan.
Stormwater Management	203	Install tide gates as recommended.
Stormwater Management	204	Begin installation of underground storage solutions.
Stormwater Management	212	Complete additional stormwater projects recommended as part of the Phase 4 Masterplan.
Stormwater Management	213	Purchase flood-prone property to preserve and or demonstrate conservation practices.
Stormwater Management	227	Pursue improving the CRS rating when feasible
Stormwater Management	235	Continue efforts to seal the low areas of the back side of the island, including drainage systems, to reduce tidal intrusion into the high
		Support efforts to build berms along the back side of the island to keep abnormally high tides from entering the highland areas, includes
Stormwater Management	236	multiuse path adjacent to Waterway Boulevard.
		Continue to work closely with County and State agencies to properly maintain existing storm water and drainage systems. Clearly del
Stormwater Management	254	responsibility and take appropriate action where feasible
Stormwater Management	270	Evaluate and continue to improve the drainage system to alleviate the problems in those areas that drain poorly
		Recognize that complaint data may not include Wild Dunes Community Association Security, Wild Dunes Resort Security or other isla
STR Excellence	77	towards consistent data capture.
STR Excellence	78	Continuously assess the mix of full-time residential, part-time, and STRs to maintain a balance that enhances the livability on the islandary
STR Excellence	79	Create a 'Good Neighbor' program to incentivize and recognize those properties that exemplify desirable rentals.
STR Excellence	80	Develop metrics of predetermined thresholds of STR complaints to become a 'trigger' for review of total number of licenses.
STR Excellence	81	Use the Business License application as a vehicle to encourage rental companies to join consortium meetings for consistent regulation
		Explore adding an online portal for residents to submit STR complaints and follow the response by property managers and the City. The
STR Excellence	82	the City's current STR monitoring service.
STR Excellence	83	Additional communications to residents and visitors regarding noise and light ordinances, best practices, and process for proper notin
STR Excellence	84	Educate more of the positives of the STRs and publish data tracking to residents.
STR Excellence	85	Collaborate with the STR companies to update required signage with quick access to policies/regulations/fines as well as to update o
STR Excellence	86	Educate public of rental companies' consortium success.
STR Excellence	93	Coordinate with property managers and cleaning companies on proper garbage disposal and beachfront lights out policies.
Talent Management	15	Explore ways to increase police officer and beach safety officer staffing during peak summer hours.
Talent Management	16	Recruit from areas that have high demand in winter months.
Talent Management	17	Recruit semi-retired officers.
Talent Management	40	Consider hiring independent consultants to assess performance and departmental needs periodically.
		Combat attrition by performing an annual review of compensation packages and adjusting to make and keep IOP public safety position
Talent Management	41	or exceed those of comparable roles
Talent Management	42	Consider post-retirement health care options for public safety personnel, possibly with the assistance of state/county organizations.
Talent Management	43	Provide training budgets that meet the ever-changing needs of the Police and Fire Departments.
Talent Management	44	Modify the court schedule to have less impact on work shift schedules. Investigate virtual options.
		Explore ways to compensate for the lack of affordable local housing. Look at cost of living increases, housing allowances, and/or ince
		owners to rent to public safety personnel. Explore using city-owned property to provide housing alternatives for city employees. Asses
Talent Management	45	desirable to city staff to determine if the market for this exists.
Talent Management	47	Hire seasonal, part-time police officers, recruiting retired police officers when possible; one such position to serve as a transport officers.
Talent Management	89	Have in-house, STEM-focused staff ready for conversations on environmental policy and practices.
Talent Management	92	Evaluate whether more resources (ex. staff) are needed for proper enforcement.
-		Personnel costs make up approximately three-quarters of the City's general fund expenditure budget. Continually scrutinize planned
Talent Management	226	long-term personnel costs that may be associated with them
T (6) = 6	_	Advocating to appropriate state agencies, ex. South Carolina Department of Transportation ("SCDOT"), to reinstall speed limit signs
Traffic Enforcement	7	Boulevard, Palm Boulevard, and any other interior streets that experience frequent speed limit violations.
-		Request permission from SCDOT to install permanent speed monitoring/reporting mechanism near Waterway Boulevard & 29th Aven
Traffic Enforcement	Ω	data informing the need for more frequent traffic enforcement

data, informing the need for more frequent traffic enforcement. $% \label{eq:continuous} % \label{eq:$

Traffic Enforcement

Traffic Enforcement	30	Increase enforcement of speed limit along Palm Boulevard 21st-41st in the off season.
Traffic Enforcement	276	Continually assess stop sign locations on the island to determine proper and legal placement
Traffic Enforcement	277	Ensure an adequate number of speed limit signs on all streets to encourage compliance and improve safety
Traffic Enforcement	279	Encourage appropriate measures including signs, traffic restrictions and parking restrictions
Wildlife Stewardship	11	Adapt existing Coyote Management Plan to add color-coded threat levels defining triggers for moving between levels AND actions that
		Establish a notification process that would communicate: 1) color-coded threat levels and 2) den locations or reported sighting/incide
Wildlife Stewardship	12	precautionary measures may be taken. Notify property owners of their right to set traps and depredate coyotes on their private propert
Wildlife Stewardship	232	Pursue enforcement of ordinance(s) aimed at protecting loggerhead turtle nesting activities and sites
Zoning Ordinances	100	Explore recommendations for zoning, retrofitting, setbacks for new construction.
Zoning Ordinances	191	Update zoning ordinances for redevelopment.
Zoning Ordinances	192	Begin Development of Redevelopment Design Tool.
Zoning Ordinances	201	Update and enforce zoning ordinances
		Support commercial development only within the parameters set by the existing zoning regulations and consistent with the City's esta
Zoning Ordinances	216	residential community
Zoning Ordinances	263	Continue to track construction trends including: the number of houses demolished each year and the number of square feet, bedroon
Zoning Ordinances	264	Continually assess ordinances which limit the size and width of houses and the amount of impervious surface on the island
Zoning Ordinances	265	Amend the zoning ordinance to limit the density of development allowed on property not serviced by a public wastewater system
		Monitor the amount of impervious surface on residential lots. The City defines impervious material as any material through which water
Zoning Ordinances	267	including buildings, roads, and parking lots
Zoning Ordinances	268	Make appropriate amendments to the zoning ordinance which reflect the goals and strategies of the Comprehensive Plan
Zoning Ordinances	269	Develop plans and policies which use public improvements to prevent or mitigate adverse impacts of commercial development upon

LENS Logo Street Sign Request to IOP City Council

Background: It is customary for civic organizations supporting the town and their residents to be allocated space to place an organizational street sign. An example of this on IOP is the Garden Club sign at the base of the Connector near the City's welcome sign.

Applicant: The Law Enforcement Neighborhood Support (LENS) Foundation/IOP, 501 c (3) who's mission is to support the IOPPD and IOPFD and community. This is a volunteer organization relying on 99% private donors. www.lensiop.org. LENS would be responsible for the cost of the sign and stand.

Request (type of sign): Two permanent street signs, one sided of LENS logo (see attached) in aluminum on metal pole approximately 20 inches in diameter. Placement on a metal pole would be 6 feet high. The location would be the same as the City's welcome signs at the base of the Connector and Breach Inlet. See photos attached. We would be responsible for any maintenance should it be required any installation or coordination with the City.

Location of sign: Permanent street sign at the same location as the City's welcome signs at the base of the Connector and Breach Inlet. See photos attached.

Drawings or description: Similar to existing Garden Club sign; LENS logo, stand example images attached.

Respectfully submit,

Ted Kinghorn, Rob Hauff, Mark Mitchell, Directors, LENS 412 Merritt Blvd. IOP, SC 29451 703-203-1238







Ted Kinghorn kinghorn.ted@gmail.com 703.203.1238



