

### Why We Do This:

- Ensure plan to implement and support policy goals
- Plan for future requirements & changes to ensure long-term financial sustainability
- Identify short-term and long-term impacts of current-year decisions
- Provide a framework for scenario evaluation and sensitivity tests
- Provide a framework for continuous improvement
- True-up prior year assumptions based on current conditions

### Who is involved in the development process:

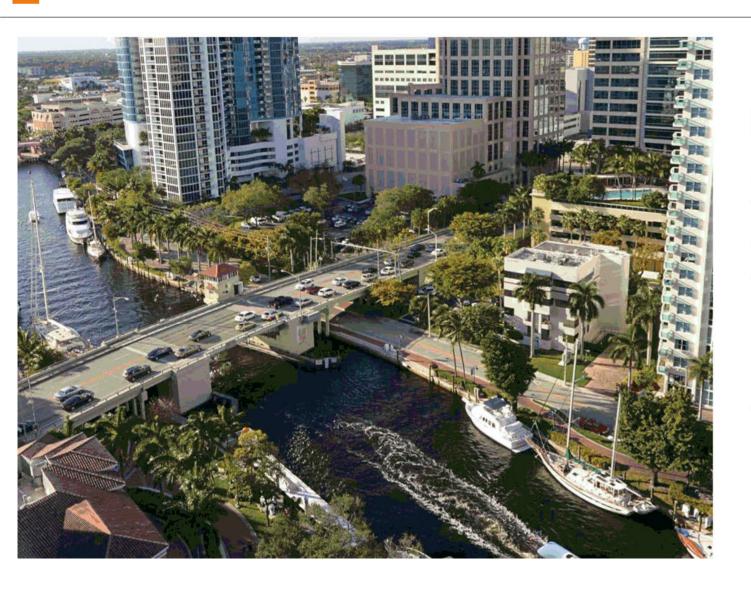
- City Manager
- Department Directors, Deputy/Assistant Directors
- Key staff with knowledge of future operational/capital changes and requirements (i.e., Building Official, Stormwater Operations Manager, Business Managers)
- Office of Management and Budget and Finance staff

#### **Source Data:**

- FY 2022 Actual Results
- FY 2023 Adopted Budget
- FY 2024 Preliminary Budget (6/8) With Decision Packages
- FY 2024–FY 2028 Community Investment Plan, adjusted for notable changes
- FY 2023 year-to-date revenue trends

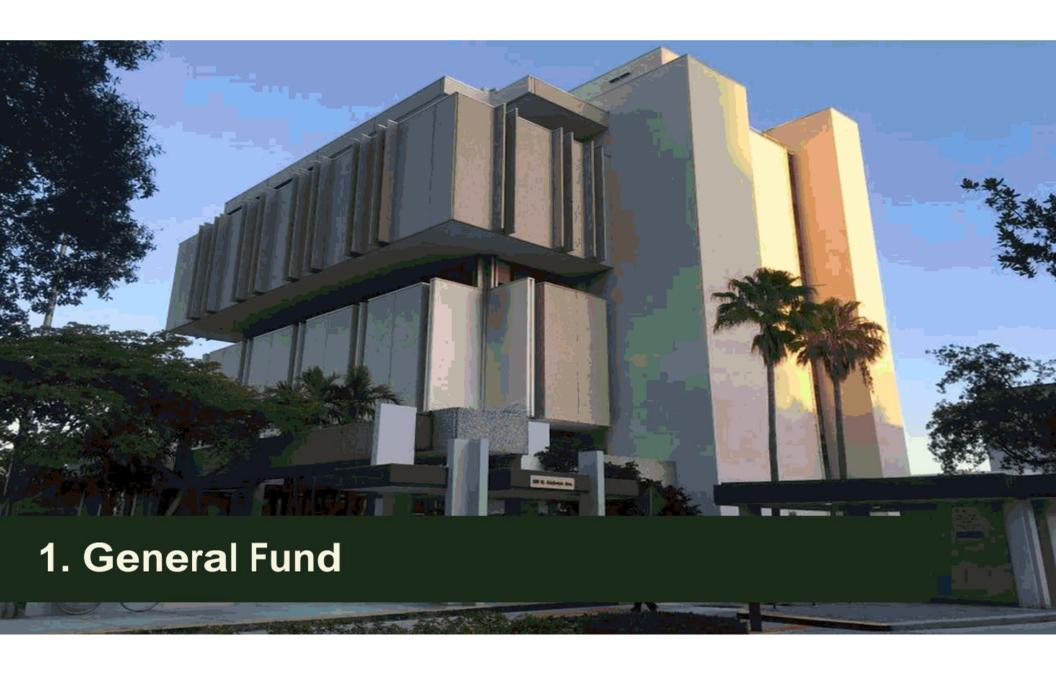
### **Key Assumptions:**

- 5-year lease/rental expense for "Interim" City Hall
- "New" City Hall \$10M all funds annual impact beginning in FY 2026 (this will be updated once we have updated information of the new path forward)



## **Financial Forecasts**

General Fund
Water & Sewer
Stormwater
Sanitation
Building
Regional Sewer
Parking
Airport



# Key Planning Observations & Considerations - Revenue

#### Fire Assessment:

 Full cost recovery true-up in FY 2024 to \$52.7M (\$2.89M increase) - no other increases assumed

#### 2023 Taxable Value Increase of 11.7% over 2022

Updated current year and near-term assumptions accordingly

#### Las Olas Marina Revenue:

- Increase in base rent of \$450k starting in FY 2025
- Revenue sharing starting at \$300k in FY 2025 to \$1.2M in FY 28

### **Bahia Mar Annual Revenue:**

- \$1.5M near-term revenue reduction (FY 25-27);
- \$17-23M increase in FY 28 through FY 33 only

### FPL Revenue Increase in FY 2024:

\$1.5M in Franchise Fees and \$2.9M in Utility Taxes

# Key Planning Observations & Considerations - Expenses

Government Center (New City Hall): \$6.5M per year beginning in FY 2026

Police Headquarters Over-run (\$45M): \$3.2M annual debt payment starting in FY 2025

### Las Olas Downtown Garage (Heron Lot) Fire Rescue

\$2M added in FY 2025 for anticipated staffing

## Community Redevelopment Areas (CRAs):

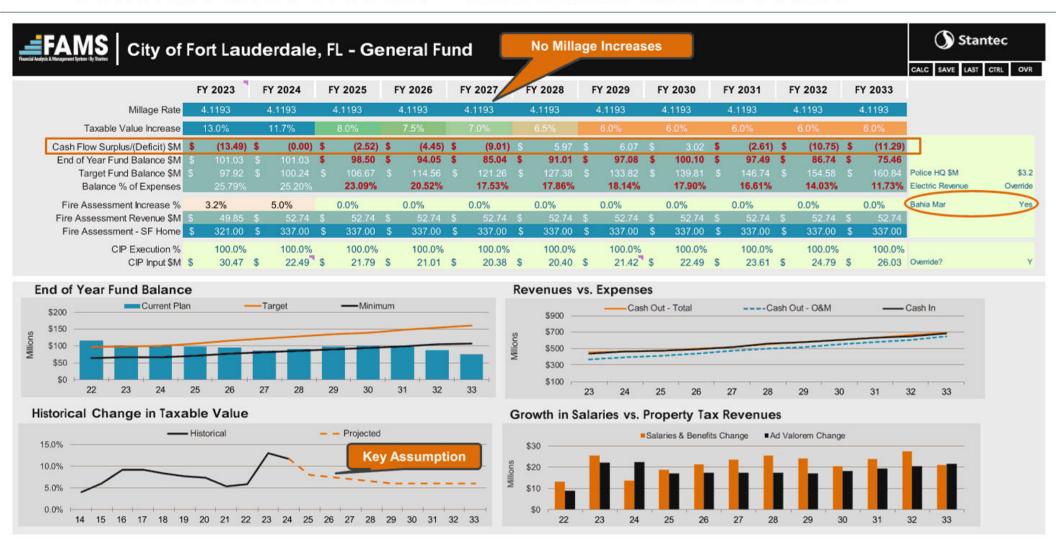
- Northwest Progresso Flagler Heights CRA sunsets in FY 2026
  - Tax Increment Financing (TIF) transfer from the General Fund ends (\$10M)
  - \$800K increase in operating expenses expected in the General Fund

## City's Annual Required Pension Contribution (no increase in pension benefit):

- \$930k normalizing adjustment in FY 2025 (FY 2024 has one-time offset)
- Increased cost from the Police and Fire Pension Plan due to lower assumed rates of return in FY 2025 - FY 2027 (\$0.6 - \$1.8M / yr.)

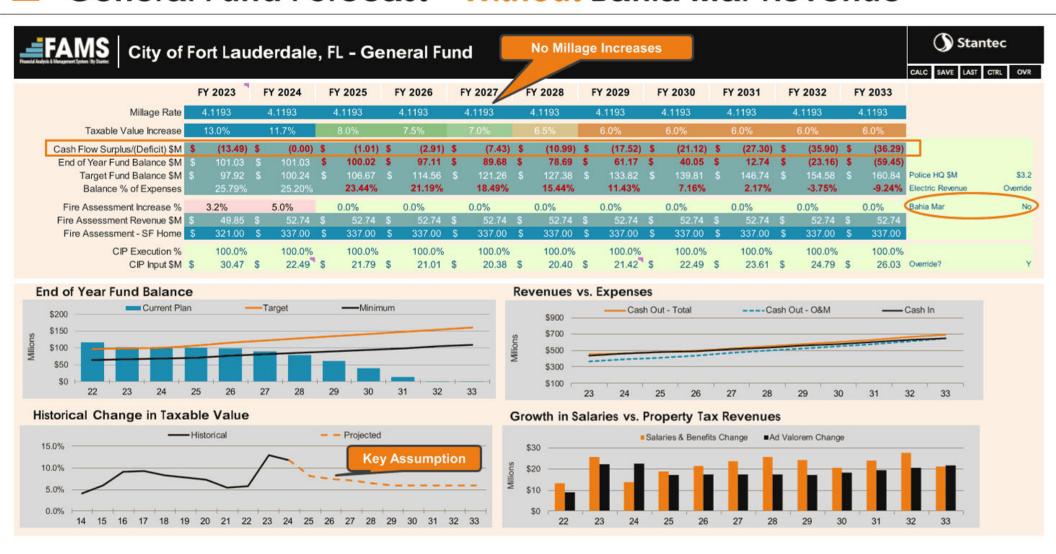
### **(3**)

## General Fund Forecast – With Bahia Mar Revenue



### **(3)**

## General Fund Forecast - Without Bahia Mar Revenue



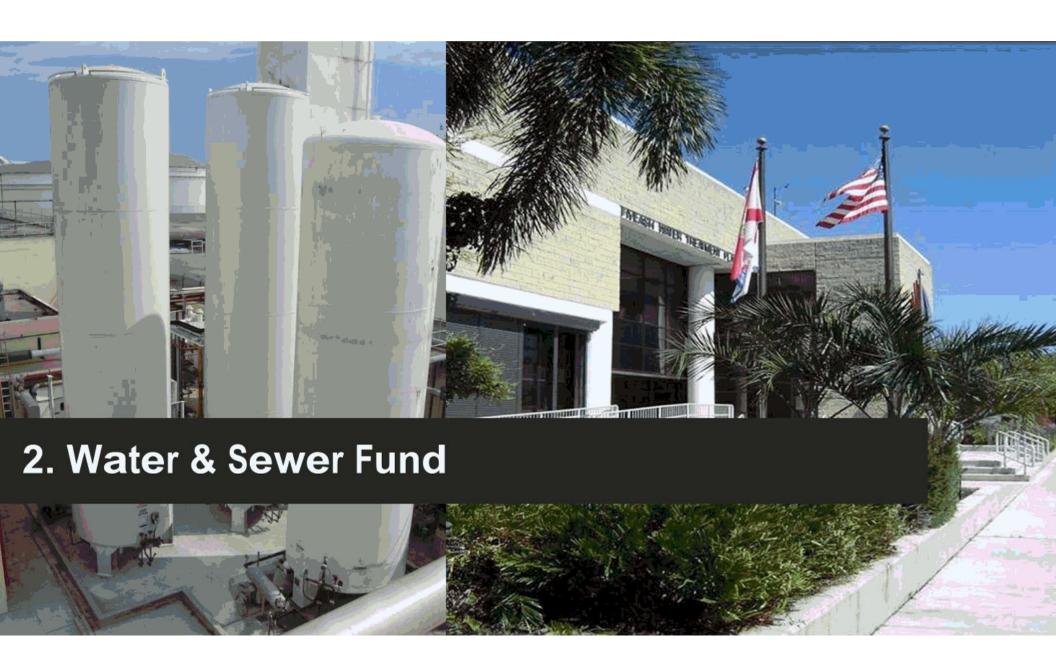


# Millage Comparison

																																4	Cumulative %
																																	Change
Broward County	2007	2008	8	200	9	2	2010		2011		2012	-	2013		2014		2015		2016		2017		2018		2019		2020		2021	territories de la company	2023		(16 Years)
Weston	1.3215 🔻	1.52	235 ▲	1.76	670	A '	2.0000	<b>A</b>	2.0000		2.0000		2.0000		2.3900	•	2.3900		2.3900		2.3900		3.3464	1	3.3464		3.3464		3.3464	3.3464	3.3464		153.2%
Coral Springs	3.3651	3.36	351	3.88	866	A .	4.3559	<b>A</b>	4.3939	$\blacktriangle$	4.5697	<b>A</b>	4.5697		4.5697		4.7982	<b>A</b>	4.7982		5.8732	<b>A</b>	5.8732		5.8732		5.8732		5.8732	6.0232 ▲	6.0232		79.0%
Lauderhill	4.7340 V	5.06	546 ▲		574		5.9574	_	6.8198	$\blacktriangle$	7.4198	<b>A</b>	7.3698	•	7.3698	1	7.5898	•	7.5898		7.5898	_	7.9898	A	8.9898		8.4898	_	8.4898		8.1999		73.2%
Hallandale Beach	4.9818	4.98	318	5.90	000	<b>A</b>	5.9000		5.9000		5.6833	•	5.6833	1	5.1918	•	5.1918		5.1918		5.3093	<b>A</b>	6.3191	4	7.4074	<b>A</b>	7.0000	▼	7.0000	7.0000	8.2466	<b>A</b>	65.5%
Pompano Beach	3.2788	3.48	361 ▲	4.00	652	<b>A</b>	4.4077	<b>A</b>	4.7027	$\blacktriangle$	4.9700	•	4.8712	~	4.7470	•	4.9865	•	4.8252	▼	4.9865	<b>A</b>	5.1361		5.1875	$\blacktriangle$	5.1875	$\overline{}$	5.1875	5.1875	5.2705	<b>A</b>	60.7%
Hillsboro Beach	2.1938	2.61		2.96		_	3.3900		3.3900		3.3900		3.3900		3.3900		3.5000		3.5000		3.5000	-	3.5000		3.5000	$\overline{}$	3.5000	-	3.5000	3.5000	3.5000		59.5%
Lauderdale Lakes	5.4309 🔻	5.76	322 ▲	6.5	500	<b>A</b>	7.0000	<b>A</b>	9.5000	$\blacktriangle$	9.5000		9.5000	1 8	8.9500	•	8.5000	•	8.5000	-	8.5000	_	8.6000	4	8.6000		8.6000		8.6000	8.6000	8.6000		58.4%
Plantation	3.9155 🔻	4.09	925 ▲	4.5	142	<b>A</b>	4.5142		4.6142	$\blacktriangle$	5.6142	•	5.6142		5.7500		5.9000	<b>A</b>	5.9000	- 1	5.7500	▼	5.8000	4	5.8000		5.8000		5.8000	5.8000	5.8000		48.1%
Coconut Creek	4.3796 🔻	4.88	369 ▲	5.68	837	<b>A</b>	6.4036	•	6.3857	•	6.3250	•	6.3250	2	6.2301		6.1803		6.1370	▼.	6.5378	<b>A</b>	6.5378		6.5378		6.5378		6.5378	6.4463 🔻	6.4463		47.2%
Tamarac	5.0496 🔻	5.32	215	5.9	999	<b>A</b>	6.5000	•	6.6850	•	7.2899	•	7.2899		7.2899		7.2899		7.2899		7.2899		7.2899		7.2899		7.2899		7.2899	7.2000 🔻	7.2000		42.6%
Davie	4.1215 V	4.24	456 ▲	4.8	124	<b>A</b>	4.8124		4.8122		4.8122		5.0829	•	5.0829		5.0819	•	5.0799	▼	5.3220	<b>A</b>	5.6270	4	5.6270	-	5.6270	-	5.6270	5.6250 🔻	5.6250		36.5%
Pembroke Pines	4.1725 V	4.43	312 ▲	5.1	249	<b>A</b>	5.6880	•	5.6368	•	5.6368		5.6368	1	5.6368		5.6368		5.6736	<b>A</b>	5.6736		5.6736		5.6736		5.6736		5.6736	5.6690 🔻	5.6690		35.9%
Miramar	5.2975 🔻	5.47	797 ▲	6.46	654	<b>A</b>	6.4654		6.4654		6.4654		6.4654		6.7654	•	6.7654		6.7654		6.7654		7.1172	4	7.1172		7.1172		7.1172	7.1172	7.1172		34.4%
North Lauderdale	5.5307 🔻	6.18	875	6.9	185	<b>A</b>	6.9185		7.4066	<b>A</b>	7.6078	•	7.6078		7.5000	•	7.5000		7.5000		7.4000	▼	7.4000		7.4000		7.4000		7.4000	7.4000	7.4000		33.8%
Hollywood	5.7380 🔻	5.69	900 🔻	6.0	456	<b>A</b>	6.7100	<b>A</b>	7.4479	$\blacktriangle$	7.4479		7.4479		7.4479		7.4479		7.4479		7.4479		7.4665	4	7.4665		7.4665		7.4665	7.4810 🛦	7.4665	▼	30.1%
Margate	5.5591	6.75	500 ▲	7.75	500	A .	7.7500		7.7500		7.5000	•	7.3300		6.2761	~	6.3402	<b>A</b>	6.4554	<b>A</b>	6.5183	<b>A</b>	6.5594	4	7.1171	<b>A</b>	7.1171		7.1171	7.1171	7.1171		28.0%
Parkland	3.4083	3.40	083	4.0	198	A .	4.0198		4.0198		3.9999		3.9900	•	3.9890	•	3.9870	•	3.9800	▼.	3.9780	▼	4.4000	<b>A</b>	4.4000		4.2979	▼	4.2979	4.2979	4.2979		26.1%
West Park	6.5239	6.52	239	7.56	697	A !	8.5000	•	8.9900	•	9.4200	<b>A</b>	9.4200		8.9200	~	8.6500		8.6500		8.6500		8.6500		8.5500	▼.	8.5000	▼	8.5000	8.5000	8.2000	▼	25.7%
Cooper City	4.7704 V	4.77	704	4.77	704	1	5.0479	•	5.0526	•	5.6866	<b>A</b>	5.7087	•	5.7202	•	5.9293	<b>A</b>	6.3847	<b>A</b>	7.1347	<b>A</b>	7.1347		6.9258	▼.	6.2280	▼	6.2280	6.1250 V	5.8750	▼.	23.2%
Oakland Park	4.7662 🔻	5.10	041 ▲	5.7	252	<b>A</b>	5.7252		6.0138	$\blacktriangle$	6.3142	•	6.3995	<b>A</b>	6.3995		6.2744	•	6.1995	▼	6.1555	▼	6.0985	7	5.9985	▼-	6.0880	<b>A</b>	6.0880 🔻	5.8890 🔻	5.8550	▼	22.8%
Lighthouse Point	3.0887	3.28	322 ▲	3.6	188	<b>A</b>	3.6188		3.5893	•	3.5893		3.5893		3.5893		3.5893		3.5893		3.5893		3.5893		3.5893		3.5893		3.5893	3.5893	3.7539	<b>A</b>	21.5%
Deerfield Beach	4.9537 <b>Y</b>	4.90	)72 <b>V</b>	5.3	499	<b>A</b>	6.2482		5.1865	•	5.1856		6.2317	<b>A</b>	6.2745	<b>A</b>	6.1949	•	6.0493	▼	6.0981	▲	6.1267	<b>A</b>	6.0018	▼	6.0018		6.0018	6.0018	6.0018		21.2%
Sunrise	5.1232	5.43	397 ▲	6.0	543	<b>A</b>	6.0543		6.0543		6.0543		6.0543		6.0543		6.0543		6.0543		6.0543		6.0543		6.0543		6.0543		6.0543	6.0543	6.0543		18.2%
Wilton Manors	5.1340 🔻	5.31	122 🔺	5.8	000	<b>A</b>	6.0855	$\blacktriangle$	6.2068	$\blacktriangle$	6.2068		6.2166	<b>A</b>	6.0683	•	6.0683		5.9900	₹	5.9837	▼	5.9587	₹	5.9587		5.9000	▼	5.9000	5.8360 🔻	5.8360		13.7%
Dania Beach	5.4044 🔻	5.40	044	5.8	579	<b>A</b>	5.9998	$\blacktriangle$	5.9998		5.9998		5.9998		5.9998		5.9998		5.9998		5.9998		5.9998		5.9998		5.9998		5.9998	5.9998	5.9998		11.0%
Fort Lauderdale	4.1193 🔻	4.11	193	4.11	193		4.1193		4.1193		4.1193		4.1193		4.1193		4.1193		4.1193		4.1193		4.1193		4.1193		4.1193		4.1193	4.1193	4.1193		0.0%
Average Millage Rate	4.4755	4.69	82	5.28	302		5.5458		5.7362		5.8772		5.9197		5.8354		5.8448		5.8485		5.9468	-	6.0911		6.1743		6.1079	-	6.1003	6.0817	6.1162		30.2%
																																	,

Fort Lauderdale: 16 years of no increase in millage rate

Broward County: Average increase of 30% during same period



# Key Planning Observations & Considerations

#### Minimum Reserve Level:

Target 3 months of operating expenditures

### **Capital Investments Excluding Prospect Lake:**

- Targeting \$30M cash funded capital annually
- Debt\*: \$77M in FY 2024/2025, and \$170M in FY 29 and in FY 33 (current dollars)

## **New City Hall:**

\$0.9M in FY 2026

## Advanced Metering Infrastructure (AMI):

- \$46M borrowing in FY 2024 (annual debt service estimate of \$2.7M)
- One-time implementation (\$575k) and annual SaaS fees (\$340k) in FY 2025
- \$1.4M in contractual savings starting in FY 2026
- 4% assumed increase in billed volumes (i.e. sales revenue) in FY 2026

<sup>\*</sup>Total of \$200M is being issued in FY24/25, in FY29, and in FY33 with the remaining proceeds going to regional sewer projects.

# Prospect Lake Assumptions

- Base Cap Ex = \$485M
- \$189M of Enabling Works, \$177M net funded (after capital reserve)
- 30-year wrapped debt service, starting in FY 2024 (\$23M → \$36M → \$57M)
- Rate of \$1.61 / TGAL for 25% of base cap ex & O&M 5.0% / 2.5% (\$30M)
- \$14M of annual costs for chemicals, electricity, and personnel in FY 27
- Annual Cost:
- \$23M in FY 2024, \$26M in FY 2025 and FY 2026;
- \$69M starting in FY 2027, escalating thereafter

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# **Summary of Key Near-Term Rate Increase Drivers**

## Water (By FY 2027)

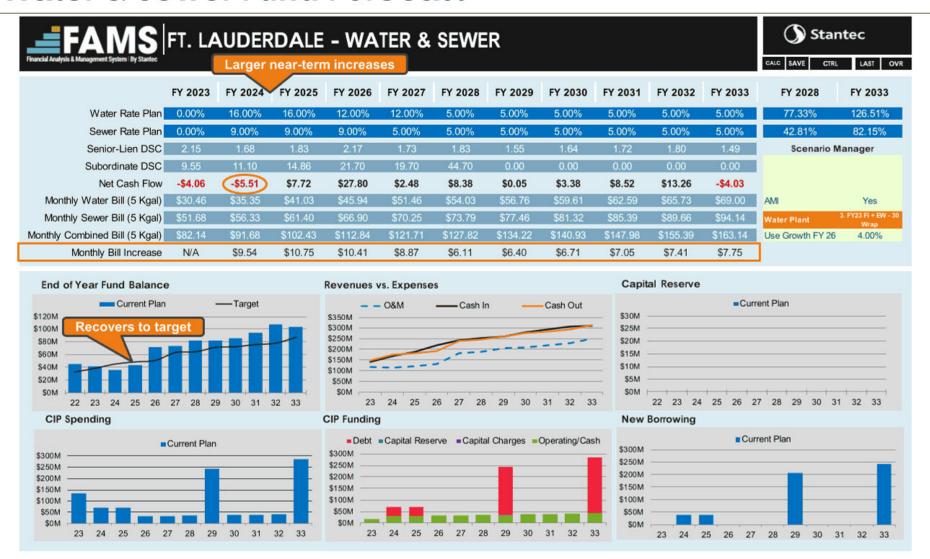
Description	Annual Amount
Prospect Lake	\$69M
R&R Increase	\$5M
AMI Net Savings	(\$3M)
Subtotal of Add. Costs	\$71M
FY 2024 Base Rev	\$99M
% Increase Needed	72%

## **Sewer (By FY 2026)**

Description	Amount
Regional Treatment Costs	\$11M
R&R Increase	\$5M
2024/2025 Debt Service	\$5M
Subtotal of Add. Costs	\$21M
FY 2024 Base Rev	\$73M
% Increase Needed	29%

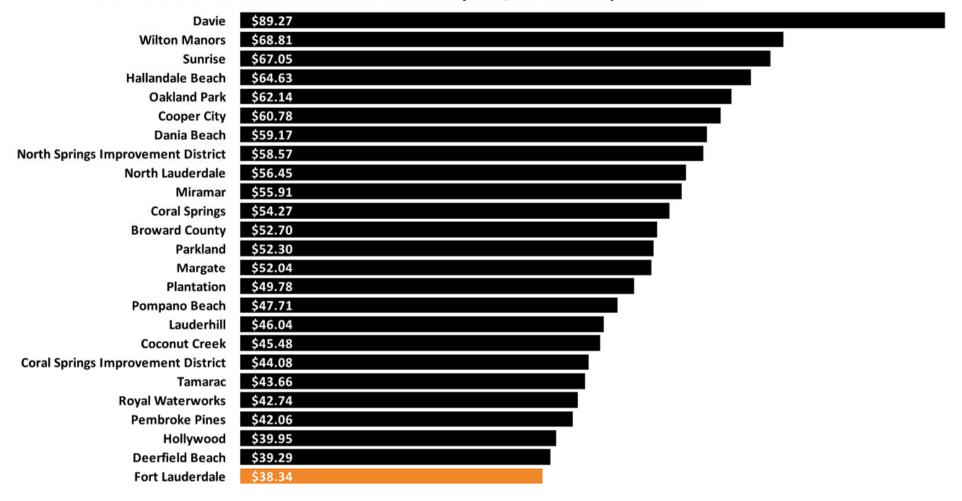
### **(**

## **Water & Sewer Fund Forecast**



# Residential Bill Comparison - Low Volume User

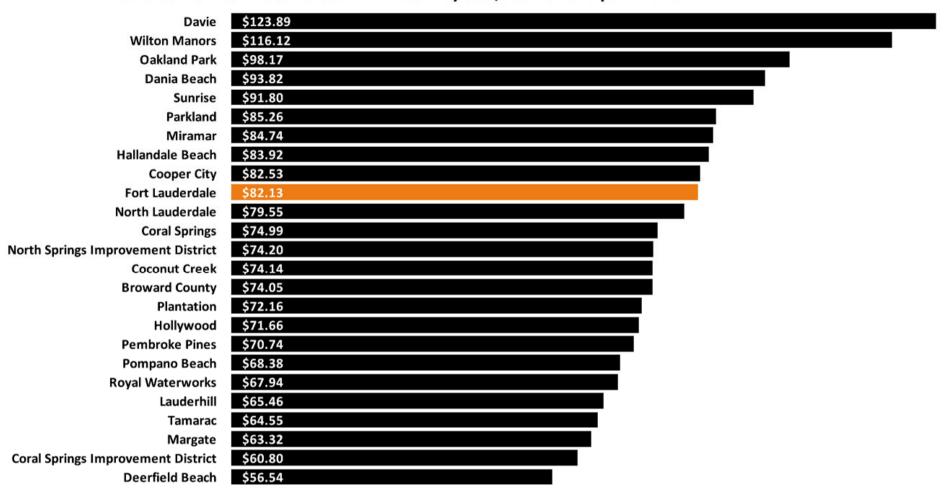
#### FY 2023 Combined Water & Sewer Bill Survey at 2,000 Gallons per Month





# Residential Bill Comparison - Typical User

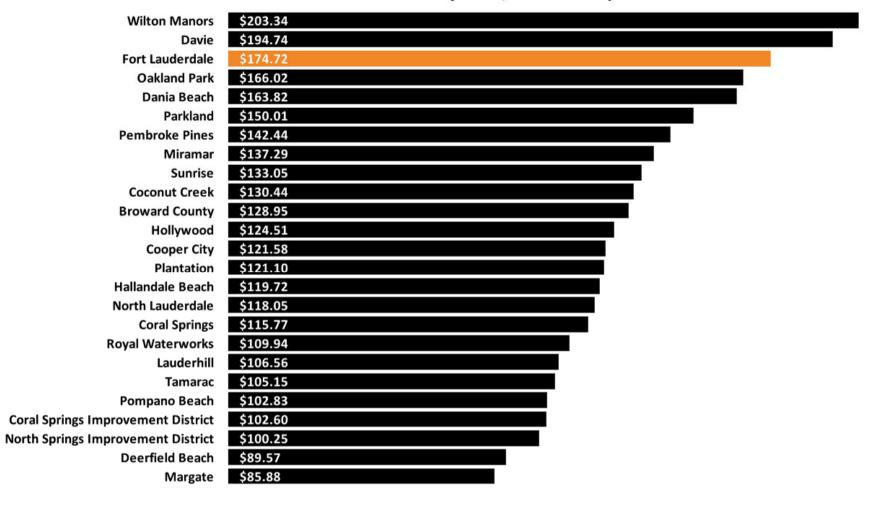
#### FY 2023 Combined Water & Sewer Bill Survey at 5,000 Gallons per Month

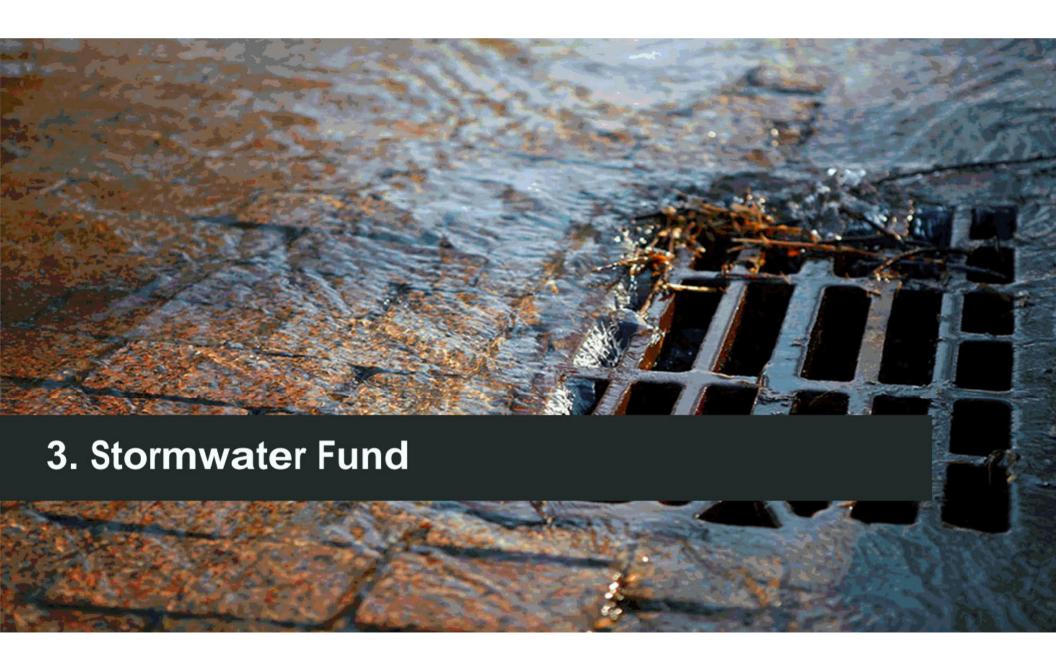


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# Residential Bill Comparison - High Volume User

#### FY 2023 Combined Water & Sewer Bill Survey at 10,000 Gallons per Month





## **(2)**

# **Key Planning Observations & Considerations**

## **Stormwater Bonds (Neighborhood Level Improvements):**

- FY 2023 \$200M (closing soon)
- FY 2028 & FY 2033 \$200M each issuance

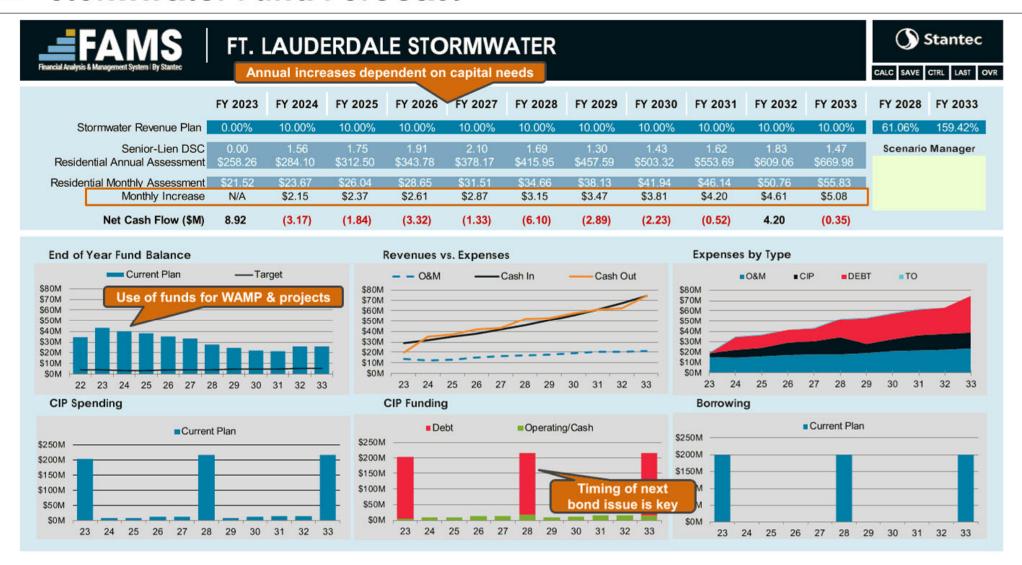
### **Operations and Maintenance Cost:**

- New investments expected to lead to increased O&M
  - Approximately \$800k added each year as a placeholder (FY 25 FY 27)
- New City Hall: \$60K in added annual costs beginning in FY 2026

## Recurring Capital Investments (Street Level Improvements):

- Watershed Asset Management Plan \$3.75M per year in FY 24 through FY 28
- \$4.5M in FY 2025 increasing gradually to \$11M per year by FY 2033
- Utilize available fund balance to cover a portion of these costs

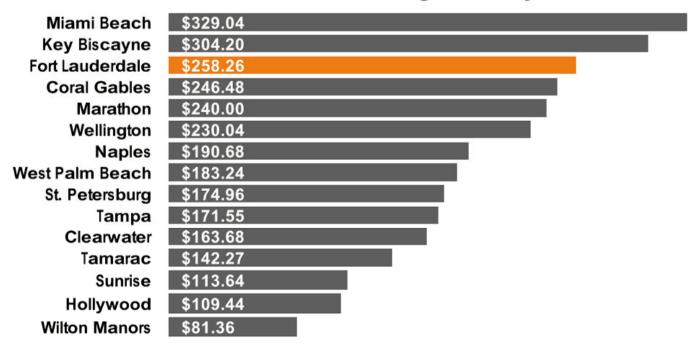
## **Stormwater Fund Forecast**



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# **Annual Residential Stormwater Cost Comparison**

### FY 2023 Stormwater Rates - Residential, Single-Family Home



Note: Level of service, rate structures, and supplemental funding sources can vary significantly



# Key Planning Observations & Considerations

#### **Sanitation Rates:**

4% annual increase included in ordinance through FY 2024

### **Reserve Target:**

Minimum is 1.5 months of operating costs; target level of 3 months

## **New City Hall:**

\$60K in additional annual costs beginning in FY 2026

## **Notable Updates From Recent Contract/Service Changes**

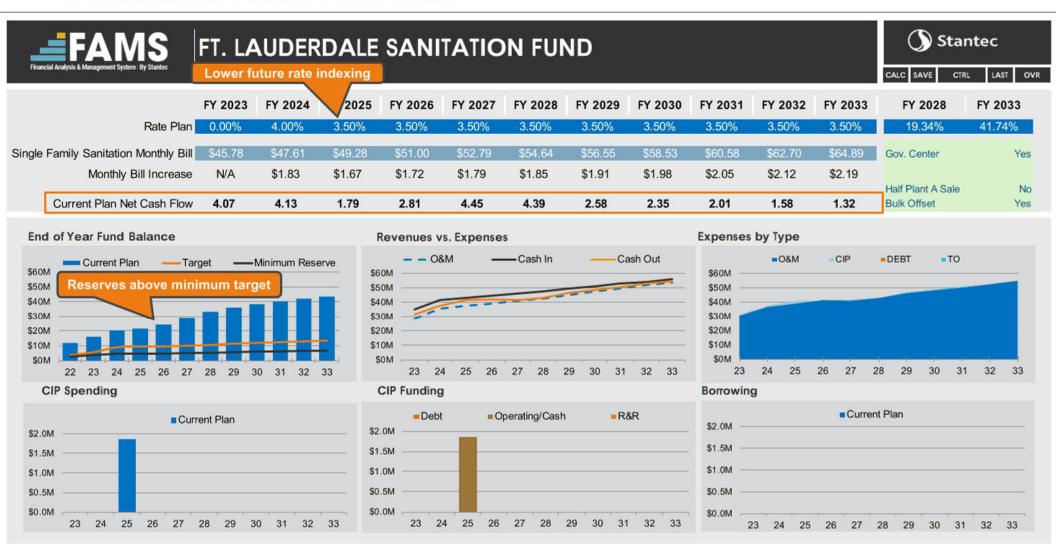
- Franchise fee revenue forecasts have increased due to bulk outsourcing (\$4M)
- Contract cost assumed to increase 4% per year per contract

### Plant A Remediation Cost of \$1.8M in FY 2025

Expenditure is subject to the sale of the Plant A property (only \$0.7M if sold)

## **3**

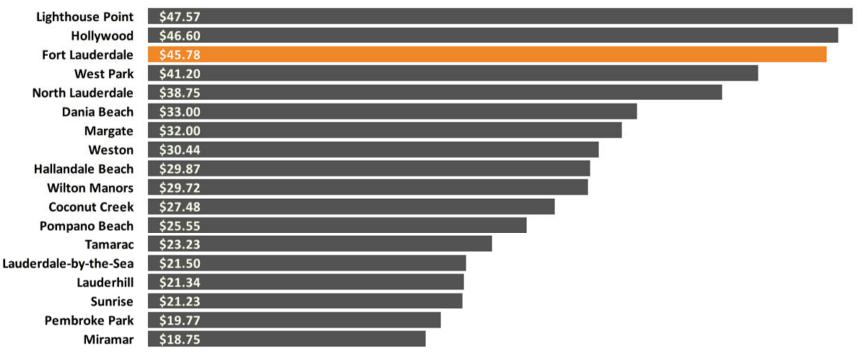
## **Sanitation Fund Forecast**



### **3**

# **Residential Bill Comparison**

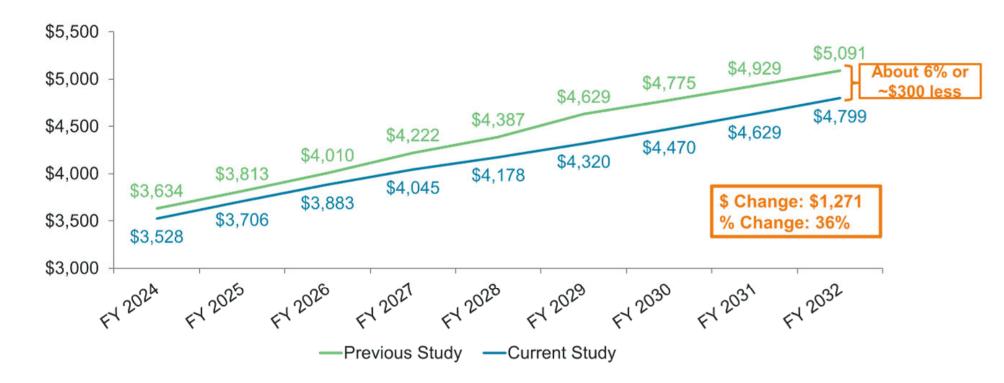




Note: Level of service and types of services included often varies significantly between communities

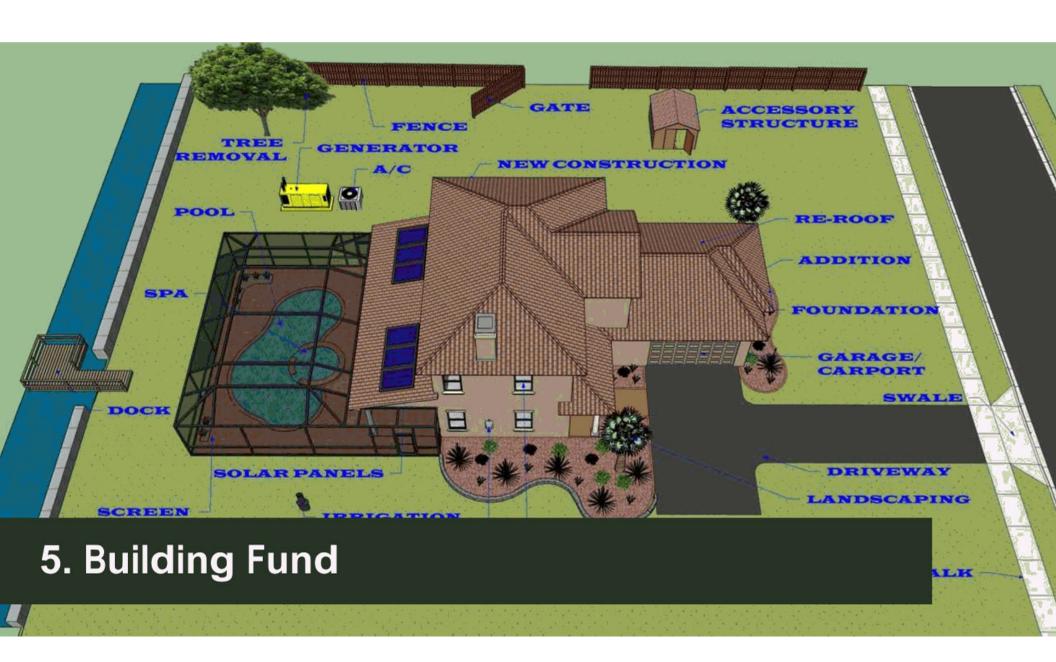
### **(3**)

## Residential Household Annual Cost Forecast



### Takeaway: Future financial planning & budgeting will need to be strategic and consider affordability

(1) Assumptions reflect a property tax based on a single-family property taxable value of \$300,000, with no millage increases. FY 2024 Fire Assessment for a single-family with no future increases. Typical single-family water and sewer usage of 5 kgal per month with increases as shown. Sanitation charge for 1 cart single-family, based on the rate plan increases shown for Sanitation. Stormwater assessment for a single-family house following a 10% rate increase from FY24 through the projection period.



## **(3)**

# **Key Planning Observations & Considerations**

#### Florida Statute 553.80 Put Limits on Fund Balance:

 May not carry forward an amount exceeding the average of operating budget for the previous 4 fiscal years

### **New City Hall:**

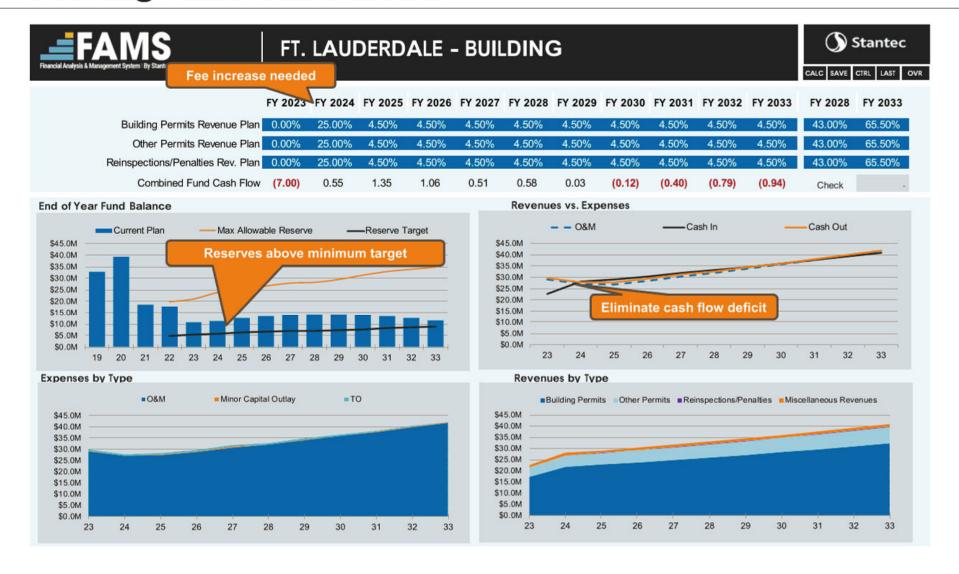
\$120K in added costs beginning in FY 2026

### Currently Has \$7M Annual Cash Flow Deficit (FY 23)

## Monitor Fees Periodically and Scale Costs/Resources to Activity Levels

FY 23 fee increase of ~25% factored into forecast to reduce cash flow deficit

# **Building Fund FAMS Model**





# **Key Planning Observations & Considerations**

Supported by the Large Users per agreements with members of the Central Region. The City has limited ability to smooth the rates based upon large user agreements, volume rate is estimated with a required true-up at year end to actual costs

### Large Users:

- City of Fort Lauderdale 82.6%
- Other Users (Oakland Park, Wilton Manors, Tamarac, Davie) 17.4%

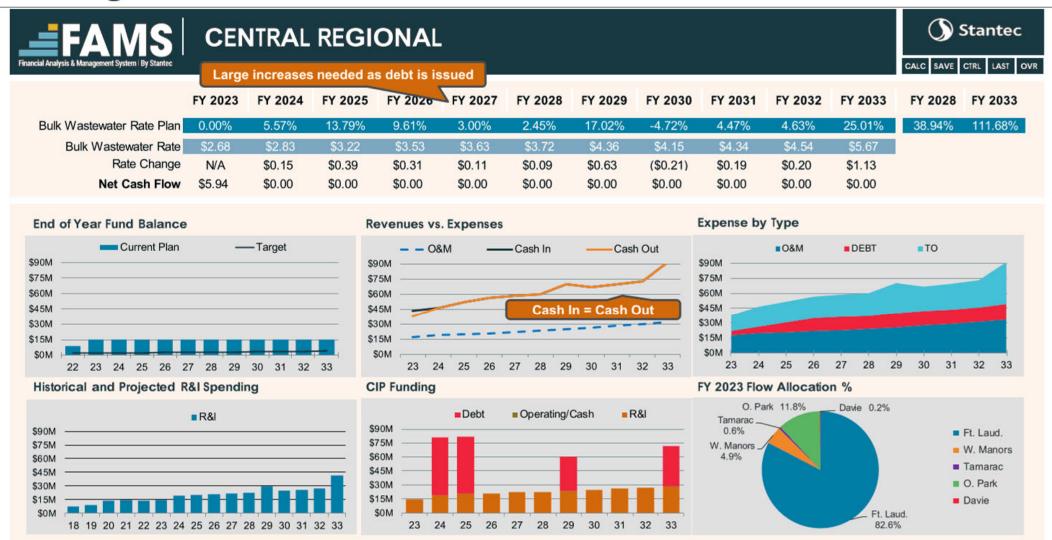
Assuming \$123M of debt over FY 24/25, \$30M in FY 29 and in FY 33 (current dollars)

## Renewal and Replacement Expense Growth (FY 2018- FY 2024)

	FY 2018	FY 2019	FY 2020	FY 2021	FY 2022	FY 2023	FY 2024
Renewal & Replacement	\$9.4M	\$14.1M	\$14.5M	\$14.3M	\$15.3M	\$15.1M	\$19.4M
Cumulative % Change		50.0%	54.3%	52.1%	62.8%	63.8%	106.4%

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## Regional FAMS Model





# **Key Planning Observations & Considerations**

### **New City Hall:**

\$0.8M in added ongoing costs beginning in FY 2026

## Federal Courthouse Parking Garage Operational in FY 2026:

 Assumes 20-year term issuance of \$13M in debt at an annual rate of 4.5% offset by revenue receipts from the courthouse garage

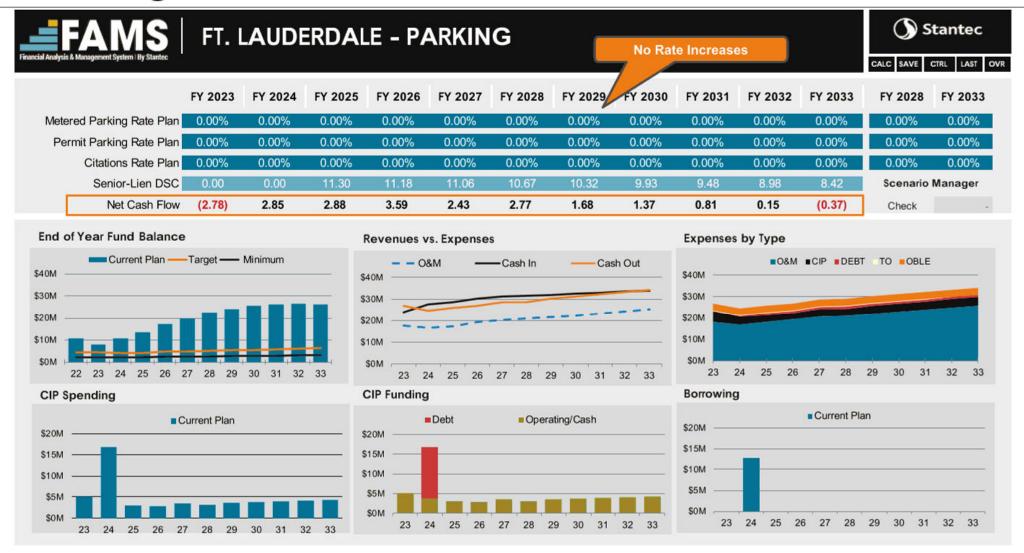
## Las Olas Downtown Parking Garage Operational in FY 2025:

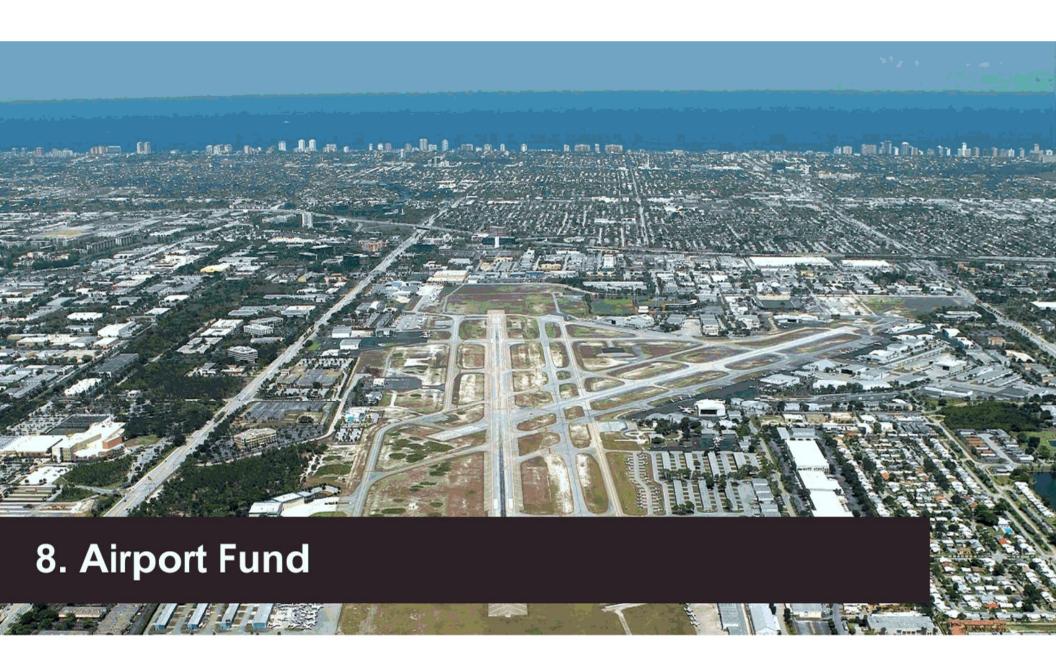
\$1M additional revenue (net change in revenue above H-Lot)

CIP Assumes R&R Funding in FY 2024 and Future Years (\$3 ⇒ 4M per year)

## **(3)**

## **Parking FAMS Model**





# **Key Planning Observations & Considerations**

#### Transfer from General Fund to End after FY 2024:

- Loss of \$1.3 million in annual revenue from General Fund
- Still positive cash flow in FY 2025 (after it expires)

#### Lease Revenues:

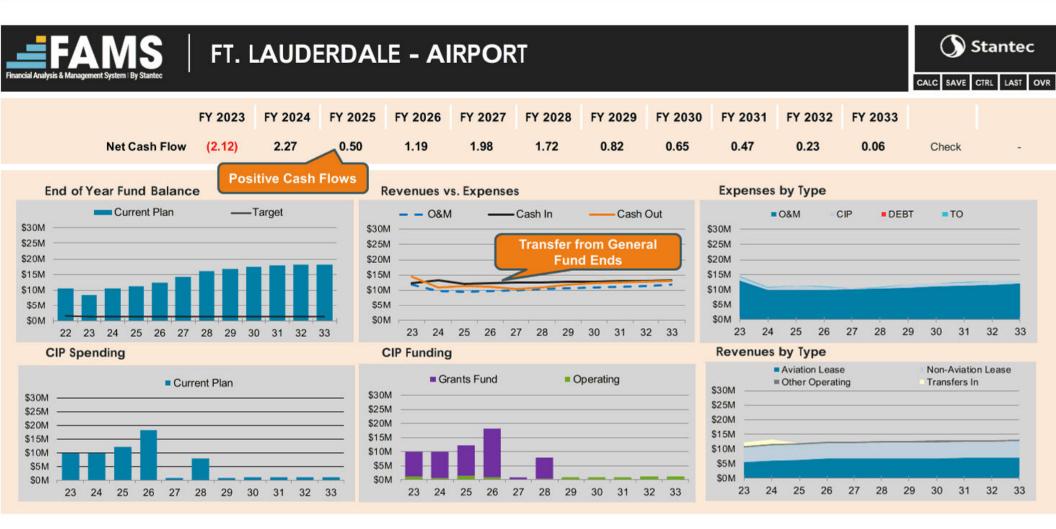
- Provide a stable base of revenues for the enterprise
- New leases are drivers of additional revenues that will enhance future amounts

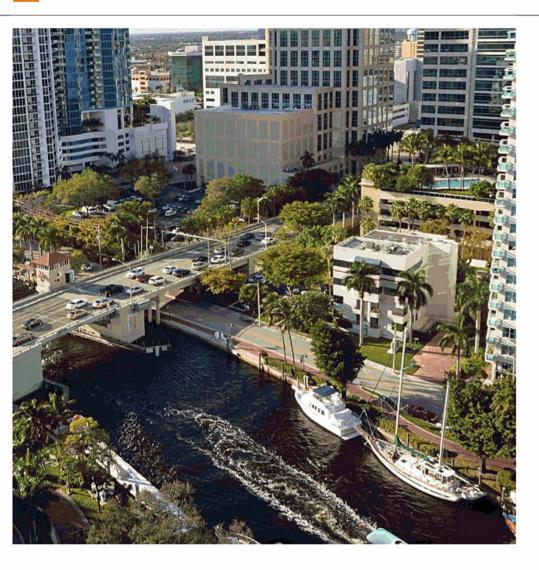
### **FAA/FDOT Grant Funding:**

Managing assets and spending around grant availability (maximize funding)

## **(3**)

## **Airport FAMS Model**





# **Questions & Discussion**

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