



# **AGENDA**

Introduction

**Economic Outlook** 

Revenue Impacts by Category

Federal Funding

**Operating Budget Development** 

Revenues

**Expenditures** 

**Trust Fund** 

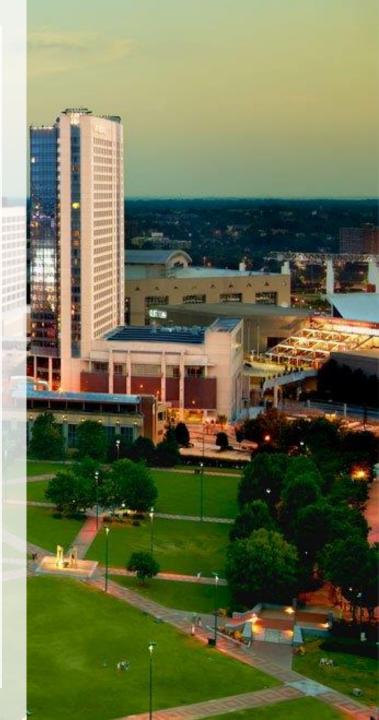
Impact Fees

**Fund Balance** 

**Debt & Investments** 

Q&A







### **ECONOMIC OUTLOOK**



### COVID-19

The COVID-19 pandemic has already caused sharp drops in employment and economic growth. Unlike the 2008 financial crisis, COVID-19 is an external "shock" that is disrupting the entire economy, rather than originating from within the financial system itself. This is an unprecedented and uncertain environment, with serious impacts on the City of Atlanta's General Fund and future revenues. There are several major categories of municipal revenue that will be affected by the pandemic differently based on the underlying economic activity from which they are derived.

- Atlanta has benefited from a strong US economy that had seen growth in recent years, but even before COVID-19, many
  economists were forecasting a recession or slowdown of economic activity. Leading up to the current circumstances, the City
  of Atlanta was well positioned to be able to withstand these impacts due to a variety of reasons, including:
- Lower unemployment and higher median household income than the national average
- Diversified economy that isn't overly reliant on industries sensitive to the COVID-19 public health impacts (e.g. oil & gas, hospitality)
- Diversified tax revenue structure that isn't dependent on a single source of revenue (e.g. personal income tax, sales tax)
- The City of Atlanta's General Fund has received between \$687M \$717M in revenue per year since FY17 with the largest sources of funds being property tax (~30%), licenses & permits (~18%), local options sales tax (~17%) and public utility, alcoholic beverages & other (~16%).

### **ECONOMIC OUTLOOK**



Considering varying revenue impacts including citywide business closures and recovery rates presents a range of possible revenue impacts. As the public health outlook becomes more clear, the economic projections and range of financial estimates will sharpen in focus as well.

- Short Term Impacts: Approx. 40% of the General Fund revenues come from property taxes and public utility franchises and are secure in the near term. Sales tax and permit/license revenues are vulnerable in the short term due to business closures and reduced household spending. General Fund revenues will see a decline of up to approximately \$40M in FY20. In FY21, the City is expecting General Fund revenue to drop to \$614M.
- Long Term Impacts: Much of the General Fund's revenue comes from property tax (~30%), and the effects of COVID-19 on those revenues will lag by roughly 3-years. Therefore, there may be a decline that ranges from \$9M \$46M between FY23 FY24. Additionally, based on how long businesses are shut down, we could see varying rates of overall recovery depending on closures' impact to unemployment and consumer spending.

Source: Deloitte City of Atlanta Revenue Assessment 4/14/20

## **COVID-19 POLICY RESPONSE AND ECONOMIC IMPACT**



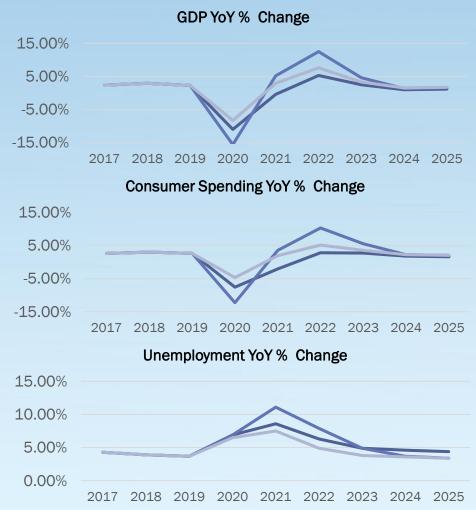
The state of Georgia and the City of Atlanta have rapidly enacted policy responses to combat the spread of COVID-19. These responses mandate business closures and shelter-in-place activities, which have been used as the basis for modeling economic activity.



<sup>\*</sup>Illustrative view of Q4 revenue impacted by COVID-19

### **OVERVIEW OF MACROECONOMIC SCENARIOS**





#### HIGH

#### LONG HARD TREK TO RECOVERY

- COVID-19 outbreaks continue for 2 years
- Consumers pause big-ticket purchases
- US economy struggles to recover
- GDP drops steeply in 2020, remains low in 2021 with high unemployment
- Growth picks up by 2023, remains high due to pent-up consumer demand
- Scenario accounts for accommodative monetary and fiscal policy

#### **MEDIUM**

### FINANCIAL CRISIS & DEEP RECESSION

- COVID-19 affects both the economy's supply side and demand side
- Shrinking economy uncovers industry weaknesses
- Lending dries up, throws the economy into a recession.
- Policy intervention creates demand to end recession by mid-2021
- 2022 sees a strong recovery

#### LOW

### THE COVID-19 RECESSION

- GDP falls by 2x the average postwar recession
- GDP begins to recover in late 2020 as the disease is brought under control
- Aggressive monetary and fiscal policy jump-start the recovery
- GDP falls 2.3% in 2020 but starts recovering in 2021
- GDP rises at a fast rate in 2022 and 2023

Across scenarios, the General Fund is impacted in the long term by several overarching economic trends including, but not limited to GDP, consumer spending, unemployment, and new housing starts.

**Note:** Economic indicators are shown as a calendar year, not fiscal year Full model assumptions located in Appendix

Source: Deloitte U.S. Economic Forecast

### **KEY CONSIDERATIONS**



There are a number of macro-level "unknowns" that policymakers and officials must navigate as the COVID-19 pandemic progresses, including public health developments, related public policy responses, and associated economic and financial impacts



### **Public Health**

- Current infection rate and spread
- Resiliency of hospital and public health system
- Immunity and reinfection rates for recovered individuals
- Likelihood of "second wave" in fall 2020 or beyond
- Timeline for vaccine development, testing, and approval



### **Public Policy**

- Duration of shelter-in-place orders
- Potential escalation to full lockdown (e.g. Wuhan or Lombardy)
- Economic relief for small business and corporations
- Monetary assistance and direct aid to unemployed
- Federal stimulus funding and aid for state and local governments



### **Economics & Finance**

- Depth and severity of economic downturn
- Effects of unemployment and retail business closures on other sectors
- Impact on real estate markets
- Resilience of global supply chains and impact on international trade
- Financial market liquidity & health
- Risk to major financial institutions

This revenue forecast was prepared during the highly dynamic stages of the initial COVID outbreak, with limited access to reliable econometric data, information on relevant operational drivers, or revenue collection formulas

### **KEY RESULTS - INITIAL ANALYSIS**



An initial assessment of the economic impact of COVID-19 have been identified in a high, medium, and low scenario over a 5-year period, each based on a fixed business closure period and subsequent recovery curve



		FY19	FY20	FY21	FY22	FY23	FY24	FY25
HIGH 9 Month Business Closure	Total Revenue (\$M)	696.1	638.0	583.4	667.7	680.1	634.1	657.6
<b>MEDIUM</b> 6 Month Business Closure	Total Revenue (\$M)	696.1	640.4	628.7	682.4	707.4	683.1	701.9
<b>LOW</b> 4 Month Business Closure	Total Revenue (\$M)	696.1	647.7	685.9	704.2	718.0	708.8	721.7

### **Key Insights**

- All scenarios assume near-term economic recession
- High scenario implies likelihood for an extended economic depression
- Up to \$109M potential decline in overall municipal revenue by FY21
- Business closures lead to near-term shock for consumer spending and spike in unemployment
- Sales tax and business license revenue affected immediately in FY20
- Hit to property tax revenues lags by approximately 3 years





#### Legend

High - 9 mo. closure Medium - 6 mo. closure Low - 4 mo. closure

# Revenue Category Summary

#### Forecasted Revenue (\$M)

	FY19	FY20	FY21	FY22	FY23	FY24	FY25
Property Taxes		227.94	227.94	227.94	223.56	170.48	189.12
	218.9	227.94	227.94	227.94	225.02	189.63	202.06
		227.94	227.94	227.94	226.48	208.79	215.00
Licenses & Permits Revenue		108.36	93.75	111.94	118.29	119.93	120.69
	123.3	106.18	100.61	116.89	128.78	131.96	133.25
		109.64	122.33	129.22	133.91	136.09	138.05
Local Options Sales Tax		91.60	79.24	113.09	116.38	118.74	120.53
	116.7	94.08	99.41	116.53	123.81	127.78	130.36
		95.52	115.58	119.89	124.93	128.26	130.86
Public Utility, Alcoholic Beverages, & Other		100.74	93.90	102.31	104.69	105.98	106.71
	108.0	101.49	98.04	102.46	107.18	109.37	110.37
		102.07	103.50	105.34	108.84	110.65	111.75
All Other Revenue		93.91	79.57	90.47	93.76	95.47	97.07
	105.0	95.27	87.92	95.21	99.09	100.69	102.07
		97.02	94.61	98.31	100.26	101.32	102.25
Fines, Forfeitures, & Penalties		15.46	9.47	22.13	23.53	23.55	23.57
	24.2	15.46	14.91	23.51	23.54	23.56	23.58
		15.46	20.91	23.53	23.55	23.57	23.59

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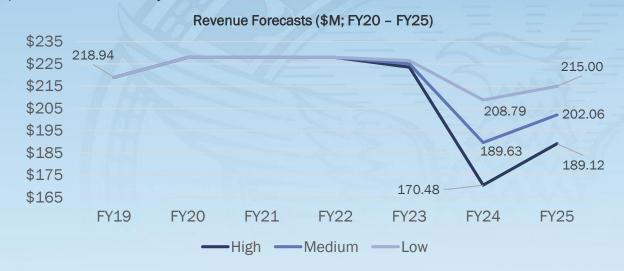


# **PROPERTY TAXES**



Amounts levied on all real, personal, and public utility property within the corporate limits of the City





Key Insights

Growth is reliant on three key underlying factors: housing stock, local price levels, and new housing starts (or) foreclosures

The Case-Schiller Index experienced a **roughly 30% decrease** in housing prices from peak to trough from 2008-2013

At approx. 30% of FY19 municipal revenues, the anticipated declines in property taxes represent a major long-term revenue risk

Based on historical comparisons and property assessment cycles, the impact on property tax revenues is assumed to lag approx. 3 years

#### **Key Assumptions**

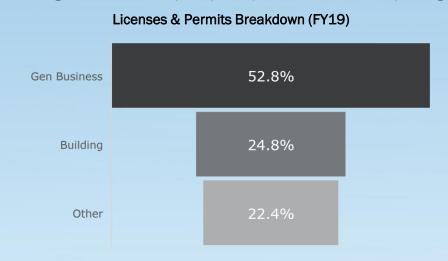
- Impact is delayed by 3 years and is based on the reduction in property values following the 2008 recession
- Treated 2008 housing market decline as "medium" scenario with multiplier applied for high and low alternatives

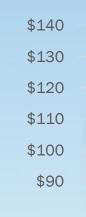
# % FY19 REVENUE 31.5% Property 17.7% Licenses & Permits 16.8% Sales Tax 15.5% Public Utility 15.1% Other 3.5% Fines

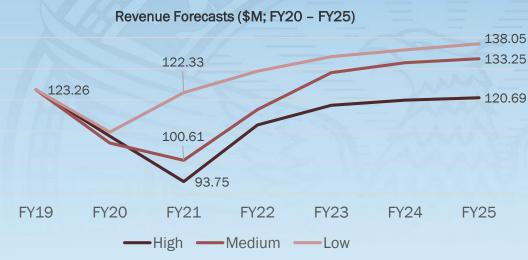
# **LICENSES & PERMITS REVENUE**



Includes general business (occupation) license tax, various parking and building permits, and occupancy certificates







**General business license** revenue is derived from fixed and variable revenue sources, each of which are sensitive to employment and GDP indicators

on-

Forecasted revenues for **licenses and permits** are particularly sensitive to the duration of business closure periods, especially building permits

**Building permits,** as well as related electrical, plumbing, HVAC, and other inspection-related permits, are highly dependent on the health of residential and real-estate markets

With a **significant percentage of business license revenue** pegged to headcount, the recovery rate is closely correlated to employment growth

#### **Key Assumptions**

- License and permit revenue driven by macroeconomic GDP growth rates and reduction in real estate starts
- License and permit accounts driven by events and real estate development reduced to zero during shut-down period (delayed, not cancelled)

#### % FY19 REVENUE

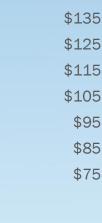
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31.5%		Property			
17.7%		Licenses & Permits			
16.8%		Sales Tax			
15.5%		Public Utility			
15.1%		Other			
3.5%		Fines			

# LOCAL OPTIONS SALES TAX (LOST)



Taxes imposed on the purchase, sale, rental, storage, use, or consumption of tangible personal property and related services







Across scenarios, FY20 revenue drops steeply, driven primarily by steep shocks to consumer spending based on business closures

Around 80% of the revenue stream is concentrated in categories mostly **driven by consumer spending patterns** across goods and services

Key Insights

In the longer term, the medium and low-risk scenarios are buoyed by a **strong boost** to consumer spending and fixed business investment

In longer term high-risk scenario, LOST revenue **recovers slowly** due to low consumer spending, GDP growth, and fixed business investment

#### **Key Assumptions**

- Distinguished essential and non-essential businesses; nonessentials zeroed out during shutdown
- Applied varying reduction rates for essential goods using relevant multipliers derived from the consumer spending macrotrend, with sales decline ranging from 0-89% across categories
- Longer term recoveries track GDP, consumer spending, personal disposable income, and fixed business investment

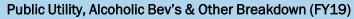


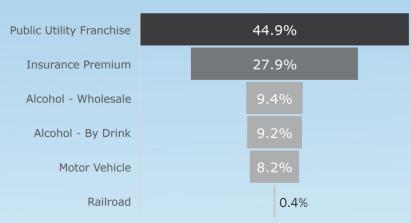
Sources: Deloitte U.S. Economic Forecast, McKinsey Fashion Report, Forbes, Technomic, Utility Drive, National Restaurant Association, IRI Worldwide

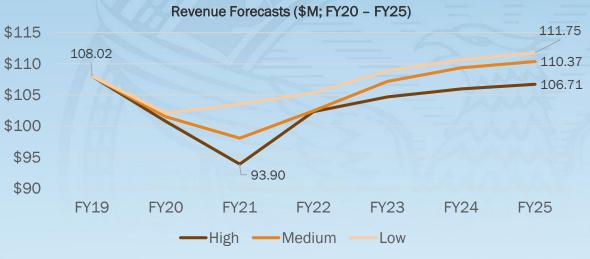
# PUBLIC UTILITY, ALCOHOLIC BEVERAGES & OTHER



Taxes for public utilities, motor vehicles & titles, state railroads, insurance premiums, and wholesale/by-the-drink alcoholic beverages







- Public Utilities are held constant across scenarios based on longstanding contracts, which minimizes the overall revenue impact
- FY20 impact is concentrated in lower per-drink alcohol sales, lower wholesale purchases, and a sharp decline in vehicle sales

Key Insights

- Medium and low risk scenarios expect a return to strong GDP and consumer spending on both durable and non-durable goods
- In the high risk scenario, GDP and consumer spending are slower to return to pre-COVID levels due to broader economic fallout, resulting in a longer recovery period

### **Key Assumptions**

- Distinguished essential and non-essential businesses; nonessentials zeroed out during shutdown
- Utility tax revenue agreements rarely renegotiated, not expected to be revisited in any scenario
- Applied varying reduction rates to insurance, alcohol sales, and motor vehicles based on GDP and Consumer Spending

#### % FY19 REVENUE

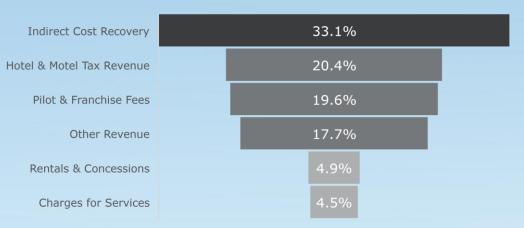
- 17.7% Licenses & Permi
- 15.5% Public Utility
- .1% Other

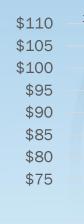
# **ALL OTHER REVENUES**

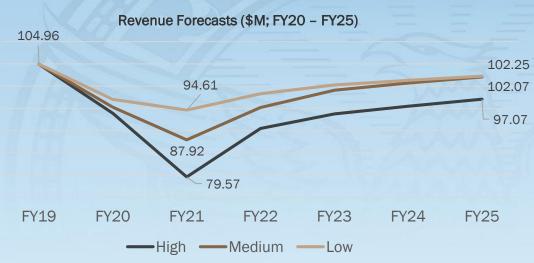


Additional revenue sources that fall outside of the previous categories









- There are >100 miscellaneous subaccounts in this category, so model assumes revenue will suffer from business closures in the near term and recover in-line with GDP and general economic conditions in the long term
- Indirect cost recoveries are a function of the size of the overall government. They are held constant in the short term, as the costs are charged on a 2 year lag.

Key Insights & Assumptions

Hotel tax revenue plummets in the short term as shelter-in-place prevents travel. In the long term, this revenue tracks consumer spending patterns.

- Pilot & Franchise fees are generally considered to be resilient from economic shocks, though the model produces a slight reduction in water usage based on less people traveling and commuting into the city.
- The remaining revenue streams are sensitive to business closures in the short term and correlated to consumer spending and overall economic health in the recovery period

#### % FY19 REVENUE

31.5% Property
17.7% Licenses & Permit
16.8% Sales Tax
15.5% Public Utility
15.1% Other

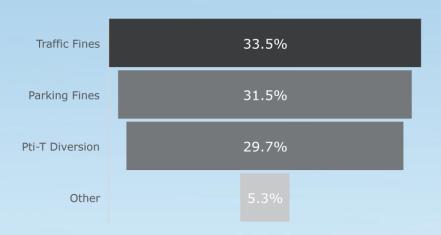
## FINES, FORFEITURES & PENALTIES

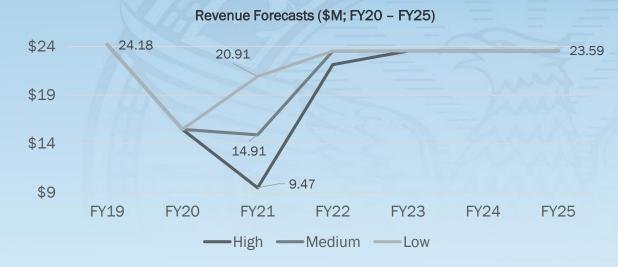


### Revenue comprised primarily of traffic fines and forfeitures

Key Insights

### Fines, Forfeitures & Penalties Breakdown (FY19)





- Fines, fees, and forfeitures have limited reliance on macroeconomic conditions with revenue most likely impacted in the short term
- Two-thirds of revenues are dependent on personal travel patterns particularly the single occupancy vehicle and are susceptible to declines when driving patterns shift

- 87% of driving stops during shelter-in-place orders, reducing moving violations and driving-related fees significantly during closure periods
- The duration of these policy decisions determines the slope and recovery rate of the growth curve in this revenue category

#### **Key Assumptions**

- Traffic fines and moving violations are assumed to come to a halt, zeroed out for nonessential trips during the shutdown period
- Court fees are zeroed out during shutdown period, with limited spike among resumption of criminal proceedings due to limited court capacity

#### % FY19 REVENUE

- 31.5% Property
  17.7% Licenses & Permits
  16.8% Sales Tax
  15.5% Public Utility
  - 5.1% Other

# **SUMMARY**



### **Summary of Economic Results:**

- This analysis developed key assumptions to make forecasts around the uncertainties of the COVID-19 public health crisis and the associated business closures. The sooner COVID-19 reaches its peak, the sooner the healthcare crisis can be managed, and the sooner the economy can begin to recover.
  - HIGH: Up to \$113M potential decline in overall municipal revenue by FY21 followed by a slow recovery and a secondary hit in FY24 based on property value decline, resulting in a net loss of \$39M by the end of the five year time horizon
  - MEDIUM: Up to \$67M potential decline in overall municipal revenue by FY21 followed by a moderate recovery and a secondary slowdown in FY24 that contributes to moderate recovery levels by FY25 up by \$6M
  - LOW: Quick recovery creates moderate decline of \$10M in FY21 and allows for growth of \$26M by the end of FY25
- If the virus peak occurs and can be managed within the originally anticipated business closure deadlines, the economy has the potential to make a more immediate bounce-back. However, the longer the economy remains shutdown, the higher unemployment will swing, which will lead to a longer recession and slower recovery.
- If the health crisis continues to worsen, public safety costs and the costs of essential services will continue to rise. In a constrained revenue environment, this will put downward pressure on the budget.

### **Potential Next Steps:**

Refine economic assumptions as more clarity around outbreak and the business closures emerges Assess the impact COVID-19 will have on Atlanta's expenditures and opportunities to relieve pressure

Position Atlanta for support from the CARES act and assess how stimulus support can impact Atlanta's general fund



### **OVERVIEW OF CRF**



The CARES Act established the Coronavirus Relief Fund and appropriated \$150 billion to the Fund. Under the CARES Act, the Fund is to be used to make payments for specified uses to States and certain local governments; the District of Columbia and U.S. Territories (consisting of the Commonwealth of Puerto Rico, the United States Virgin Islands, Guam, American Samoa, and the Commonwealth of the Northern Mariana Islands); and Tribal governments.

The CARES Act provides that payments from the Fund may only be used to cover costs that—are necessary expenditures incurred due to the public health emergency with respect to the Coronavirus Disease 2019 (COVID-19);

were not accounted for in the budget most recently approved as of March 27, 2020 (the date of enactment of the CARES Act) for the State or government; and

were incurred during the period that begins on March 1, 2020, and ends on December 30, 2020.

The City of Atlanta received \$88M in Coronavirus Relief Funds.

### **OVERVIEW OF FEMA**



Consistent with the national emergency declared for the coronavirus (COVID-19) pandemic on March 13, 2020, FEMA has provided guidance on the types of emergency protective measures that may be eligible under FEMA's Public Assistance Program in order to ensure that resource constraints do not inhibit efforts to respond to this unprecedented disaster.

FEMA assistance will be provided at a 75 percent federal cost share, if not funded by the HHS/CDC or other federal agency. These emergency protective measures include, but are not limited to:

- Management, control and reduction of immediate threats to public health and safety
- Emergency medical care
- Medical sheltering
- Household pet sheltering
- Purchase and distribution of food, water, medicine and other consumable supplies including PPE
- Movement of supplies and persons
- Security and law enforcement
- Communications of general health and safety information to the public
- Search and rescue to locate and recover member of the population requiring assistance
- Reimbursement for local government force account overtime costs



# **FY21 BUDGET DEVELOPMENT OBJECTIVES**



Prioritize resources to maintain public safety and service delivery

Minimize impact of expense reductions on workforce

Make prudent use of fund balance reserves

Establish an orderly pathway back to a balanced budget through savings and efficiency efforts

# **FY21 BUDGET INCREASES**



**Police Raises** 

**Body Cameras** 

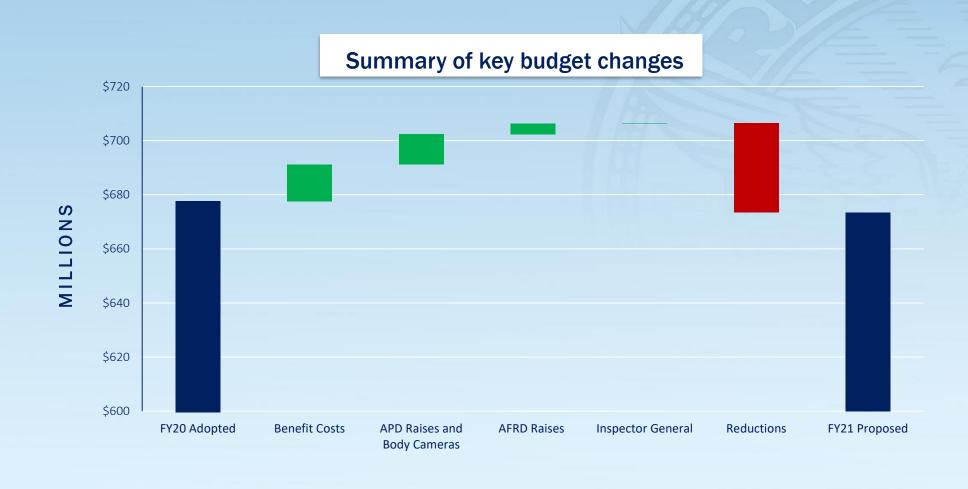
**Fire Raises** 

**Office of Inspector General** 

**Benefits Costs** 

# **FY21 OPERATING BUDGET SUMMARY**





# **FY21 BUDGET EXPENSE REDUCTIONS**



**Vacancies and attrition** 

**Overtime** 

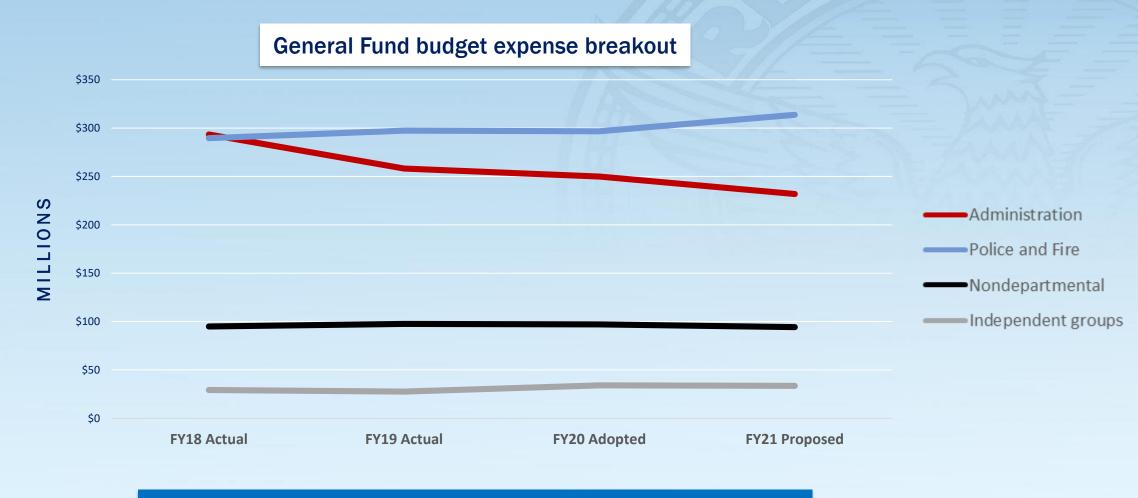
**Contracts and Professional Services** 

**Supplies** 

**Non-departmental** 

# **FY21 BUDGET EXPENSE BREAKOUT**





We will continue to implement thoughtful strategies to reduce costs in FY21

# **FY21 OPERATIONAL AREAS OF FOCUS**



**Vacancy Review Board** 

**Department efficiency plans** 

**Corrections operational assessment** 

**OPEB** task force

**Back-office functional alignment** 

# **FY21 PERSONNEL BUDGET PRIORITIES**



Hiring/Backfill approach

**Telework productivity** 

**Full Time Equivalent counts** 

Personnel paper preview

# HIRING / BACKFILL APPROACH



**Effective April 20** 

Only mission-critical positions are eligible for hire

Supervisor positions can be backfilled with internal candidates on an interim basis

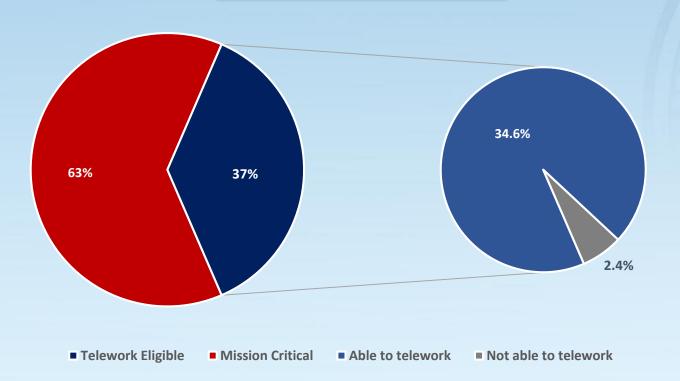
Non mission-critical hires paused until further notice

 Exceptions to this policy considered, based on demonstrated operational needs, with prior approval obtained from the Chief Operating Officer

# **TELEWORK PRODUCTIVITY**



### **Workforce telework status**



### **Utilization management approaches**

- Assignment Transfer
- Targeted Cross-Training
- Establishment of Eligibility Roster / Vacancy Pool

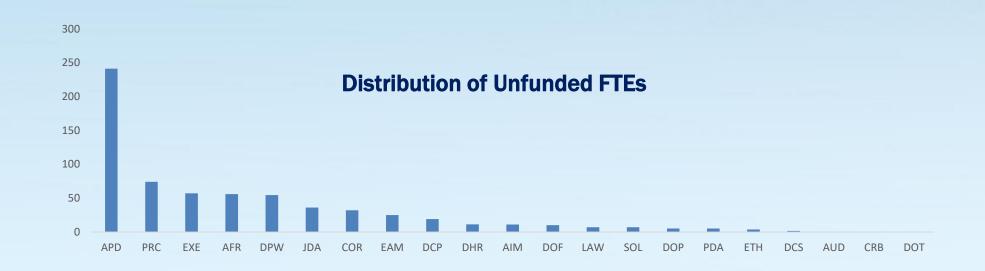
# **FULL TIME EQUIVALENT (FTE) COUNTS**





 FY21 FTE COUNT
 UNFUNDED VACANT FTES
 FY21 FUNDED FTES

 5611.2
 658.0
 4953.2



# **PERSONNEL PAPER PREVIEW**



**Implement Police and Fire raises** 

**Abolish unfunded positions** 

**ADOT** position transfers

**DGCD** positions transfers



# CITY REVENUE BUDGET DEVELOPMENT RESOURCES



### EXAMPLES OF SOME OF THE RESOURCES USED IN PREPARING BUDGETS













## **GENERAL FUND REVENUE ASSUMPTIONS**



- For FY21, Property & Sales taxes represent 49% of General Fund revenue.
- Current year Property taxes are estimated to increase 6.8% from new construction and allowable reassessment growth per the City of Atlanta Base Freeze Exemption (HB820).
- Dollar value of one mill is projected at \$28.4 million in FY21 compared to \$17 million in FY13.
- Property tax revenues are not expected to be impacted from effects of COVID-19 events. Property tax value and subsequent bills are derived from values as of Jan. 1 of each year, which for this year preceded the COVID-19 event.
- Sales tax revenue is forecasted to decline by -29% and correlates to the impact from the COVID-19 pandemic.
- Hotel/Motel tax revenue is projected to decline by -27% due to reduction in business and leisure travel from mandatory shelter in place order.

#### **TAXABLE PROPERTY VALUES**



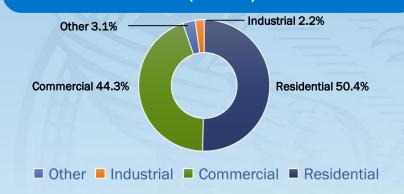
#### **TAXABLE ASSESSED VALUE (FY 2016 - FY 2020)**



#### **ACTUAL TAXES COLLECTED** (FY 2016 – FY 2020)



#### TAX BASE BY LAND USE (FY 2020)



#### **OPERATING MILLAGE RATES (FY 2016 - FY 2020)**



**Source: City of Atlanta Department of Finance, Office of Revenue** 





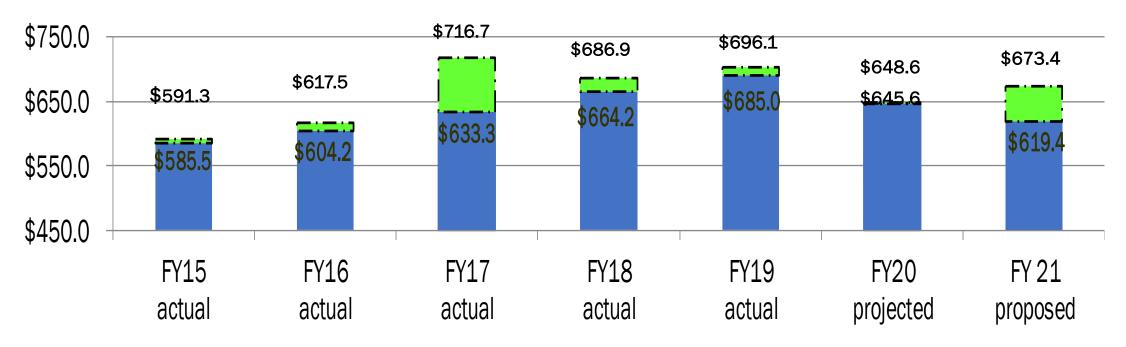


Year	Assessed Value	Mill Rate	CY Property Tax Revenue	Dollar Value of One Mill
FY20	\$33.4 Billion	7.85	\$208.5 Million (Adopted)	\$26.7 Million
FY19	\$32.4 Billion	7.85	\$198.1 Million (Audited)	\$25.2 Million
FY18	\$26.7 Billion	8.84	\$192.4 Million (Audited)	\$21.8 Million
FY17	\$25.6 Billion	8.88	\$187.5 Million (Audited)	\$21.1 Million
FY16	\$25.0 Billion	8.89	\$180.9 Million (Audited)	\$20.4 Million
FY15	\$22.5 Billion	9.75	\$179.4 Million (Audited)	\$18.4 Million
FY14	\$21.7 Billion	10.05	\$174.8 Million (Audited)	\$17.4 Million
FY13	\$21.4 Billion	10.24	\$171.7 Million (Audited)	\$16.8 Million
FY12	\$22.1 Billion	10.24	\$175.8 Million (Audited)	\$17.2 Million
FY11	\$23.1 Billion	10.24	\$189.8 Million (Audited)	\$18.5 Million
FY10	\$24.0 Billion	10.24	\$209.5 Million (Audited)	\$20.5 Million

Source: City of Atlanta Department of Finance, Office of Revenue

## **REVENUE ACTUAL & ANTICIPATIONS OVERVIEW**





#### One time/non-recurring revenues

NOTE: FY 2017 Includes transfer of Building Permit Revenues & fund balance and proceeds from the sale of Underground.

FY 2018 Includes proceeds from sale of Civic Center.

FY 2019 Includes proceeds from insurance reimbursement from Cyber attack.

FY 2020 Includes Cyber attack reimbursements & anticipated reduction in revenues from COVID-19 events.

FY 2021 Includes proceeds from intrafund & intergovernmental transfers.

# **REVENUE COMPARISON BY CATEGORY**



MAJOR CATEGORY	FY2019 ACTUALS	FY2020 ADOPTED BUDGET	FY2021 PROPOSED BUDGET	BUDGET FY21 vs. FY20	% CHANGE FY21 vs. FY20
PROPERTY TAXES	\$218.94	\$219.14	\$232.11	\$12.97	5.92%
PUBLIC UTILITY, ALCOHOLIC BEVERAGE AND OTHER TAXES	\$108.02	\$107.71	\$100.63	(\$7.08)	-6.57%
LOCAL OPTION SALES TAX	\$116.72	\$115.43	\$82.15	(\$33.28)	-28.83%
LICENSES AND PERMITS	\$123.26	\$121.77	\$105.38	(\$16.39)	-13.46%
OTHER REVENUE	\$18.98	\$6.29	\$5.49	(\$0.80)	-12.72%
CHARGES FOR CURRENT SERVICES	\$4.27	\$4.56	\$3.38	(\$1.18)	-25.88%
FINES/FORFEITURES & PENALTIES	\$24.18	\$22.21	\$14.43	(\$7.78)	-35.03%
BUILDING RENTALS & CONCESSIONS	\$5.13	\$3.73	\$4.29	\$0.56	15.01%
INDIRECT COSTS	\$34.71	\$34.31	\$34.88	\$0.57	1.66%
HOTEL/MOTEL	\$21.34	\$21.80	\$15.99	(\$5.81)	-26.65%
PILOT & FRANCHISE FEES	\$20.53	\$20.68	\$20.70	\$0.02	0.10%
INTRA-FUND & INTERGOVERNMENTAL TRANSFERS			\$54.00	\$54.00	100.00%
GRAND TOTAL	\$696.08	\$677.63	\$673.43	(\$4.20)	-0.62%

<sup>\*</sup>FY21 Proposed Budget reflects anticipated impact of the Covid-19 pandemic.

#### **EASTSIDE TAD SUMMARY**



- The Eastside TAD (ETAD) was established in 2003 to extend redevelopment progress from the Westside TAD towards eastern Downtown, Sweet Auburn and Old Fourth Ward
- 20+ projects/2 million+ square feet of development has been completed
  - Original 2005 bond was \$47.5M and was fully paid off (escrowed) in February 2019
  - > \$47.5M of new projects are currently committed/in progress
  - Additional tax increment is available for Sweet Auburn corridor.
- Tax digest has almost tripled as of 2019 since the base year of 2005.
- Developer incentives are no longer needed to attract investment in much of the area; northeast corner of ETAD is adjacent to the Beltline's Eastside Trail
- Atlanta Public School tax increment will no longer be available to the ETAD beginning with tax year 2019
- \$4 to \$5 million would be added to General Fund revenue on an ongoing basis if tax increment was returned
- \$10 to \$15 million would come back to the City as a one-time lump sum





TAD	Taxes	Cash/Investments	Debt Balance
Westside 1992	\$22.5	\$69.5	\$73.0
Atlantic Station 1999	\$23.4	\$23.3	\$119.7
Princeton Lakes 2002	\$2.1	\$5.5	\$4.9
Perry Bolton 2002	\$5.6	\$16.1	\$14.8
Eastside 2003	\$19.9	\$107.1	\$0
Atlanta Beltline 2005	\$51.8	\$113.9	\$111.6
Campbellton Road 2006	\$0.3	\$4.7	\$0
Hollowell/ML King 2006	\$0.3	\$2.4	\$0
Metropolitan Pkwy 2006	\$0.4	\$1.8	\$0
Stadium Area 2006	\$0.2	\$0.4	\$0

## Why the Eastside TAD?

- Only TAD with substantial cash/investment balances, available for future projects and distributions, above debt balance
- One of the earliest TADS created having met substantially all original development goal.
- 50% of the Tax increment (APS) went away with the 2018 Omnibus TAD Agreement

Balances as of March 31, 2020



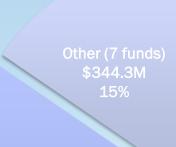
#### **FY2021 TOTAL OPERATING BUDGET**



#### The City of Atlanta's Total Proposed FY21 Operating Budget is \$2.2B \*

Other funds include Group Insurance, E911, Solid Waste, Fleet Service, Hotel/Motel, Rental/Motor Vehicle & City Plaza.

The Airport is funded by gate fees, concessions & parking revenues, PFC's and CFC's. Funding uses are strictly controlled by the FAA.



General Fund \$673.4M 30% The City's main operating fund; accounts for all general government functions.

Airport \$642.4M \* 29%

> Water & Wastewater \$569.7M \* 26%

Water & Wastewater is funded by charges for services and the MOST; residual revenue is directed to its capital program.

# GENERAL FUND BUDGET EXPENDITURE COMPARISON BY MAJOR CATEGORY (\$MIL)



	FY19	FY20	FY21	
MAJOR CATEGORY	ACTUALS	ADOPTED BUDGET	PROPOSED BUDGET	FY20 vs. FY21
Personnel Services and Employee Benefits	\$430.65	\$435.47	\$433.02	(\$2.45)
Purchased / Contracted Services	\$97.89	\$103.86	\$96.54	(\$7.32)
Supplies	\$44.66	\$35.47	\$38.72	\$3.25
Capital Outlays	\$1.74	\$1.41	\$6.36	\$4.95
Interfund / Interdepartmental Charges	\$20.93	\$15.17	\$15.17	\$0.00
Other Costs	\$40.46	\$38.21	\$38.11	(\$0.10)
Debt Service	\$6.68	\$33.92	\$31.49	(\$2.43)
Conversion / Summary	\$0.00	\$4.11	\$4.11	\$0.00
Other Financing Uses	\$37.74	\$10.00	\$9.88	(\$0.12)
TOTAL GENERAL FUND EXPENDITURES	\$680.75	\$677.63	\$673.41	(\$4.22)

# GENERAL FUND BUDGET EXPENDITURE COMPARISON BY DEPARTMENT (\$MIL)



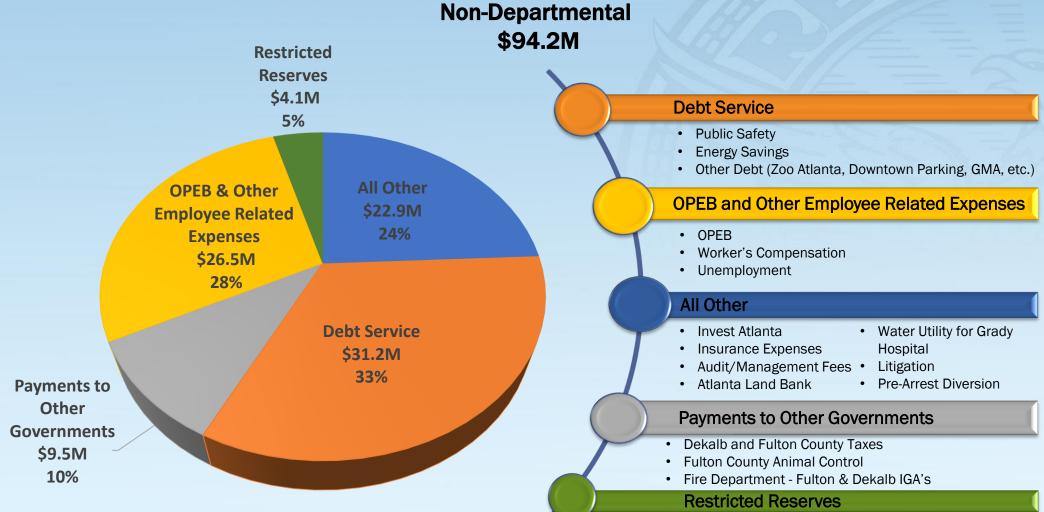
	FY19	FY20	FY21	
DEPARTMENT	ACTUALS	ADOPTED BUDGET	PROPOSED BUDGET	FY20 vs. FY21
City Council	\$8.20	\$12.34	\$11.99	(\$0.35)
Executive Offices	\$17.95	\$19.85	\$18.62	(\$1.23)
Department of Atlanta Information Management	\$38.64	\$30.95	\$29.34	(\$1.61)
Department Of Law	\$7.87	\$6.64	\$6.30	(\$0.34)
Department Of Corrections	\$27.98	\$20.13	\$18.90	(\$1.23)
Department Of Finance	\$15.05	\$17.15	\$16.49	(\$0.66)
Department Of Procurement	\$2.23	\$3.23	\$2.93	(\$0.30)
Department Of Public Works	\$50.06	\$51.73	\$0.00	(\$51.73)
Dept of Parks & Recreation	\$40.61	\$41.80	\$40.79	(\$1.01)
Judicial Agencies	\$12.20	\$13.38	\$13.02	(\$0.36)
Non-Departmental	\$97.58	\$97.07	\$94.24	(\$2.83)
Department Of Human Resources	\$7.04	\$7.03	\$6.33	(\$0.70)
Department Of Fire Services	\$97.47	\$91.21	\$96.16	\$4.95
Department Of Police Services	\$199.93	\$205.45	\$217.57	\$12.12
Department of City Planning	\$21.27	\$22.51	\$20.86	(\$1.65)
Department Of The Solicitor	\$7.54	\$6.70	\$6.70	\$0.00
Board of Ethics & Independent Compliance *	\$0.61	\$1.48	\$1.64	\$0.16
Atlanta Citizens Review Board	\$0.79	\$0.92	\$0.94	\$0.02
Department Of Audit	\$2.09	\$2.02	\$2.05	\$0.03
Department Of Public Defender	\$3.77	\$3.90	\$3.89	(\$0.01)
Department Of Enterprise Assets Management	\$20.59	\$18.62	\$17.19	(\$1.43)
Department Of Customer Service	\$1.30	\$2.79	\$2.80	\$0.01
Atlanta Department of Transportation	\$0.00	\$0.75	\$44.32	\$43.57
Department of Grants and Community Development	\$0.00	\$0.00	\$0.31	\$0.31
TOTAL GENERAL FUND EXPENDITURES	\$680.75	\$677.63	\$673.41	(\$4.22)

<sup>\*</sup> Board of Ethics & Independent Compliance is now a part of the Office of Inspector General per legislation 19-0-1729.



## **NON-DEPARTMENTAL COMPARISON**







## TRUST FUND - TOP 10 PROJECTS





\$11.9MM Tree Removal

\$4.5MM Care & Conserve

\$3.5MM Covid-19 Corona Virus

\$2.3MM Youth Athletics Program

\$2.1MM Parks & Cultural Affairs

\$1.9MM Technology Surcharge

\$1.6MM Streetcar O & M

\$1.5MM Jail Administration Fund

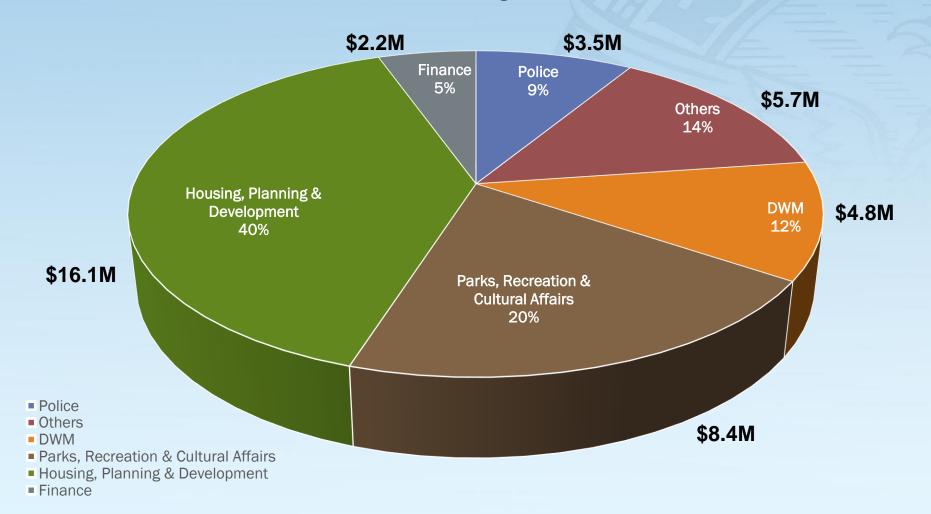
\$1.3MM Federal RICO Treasury

\$1.2MM Centers of Hope

## TRUST FUND BALANCE BY DEPARTMENT



#### Total Trust Fund FY20 Budgeted Balance is \$40.7M

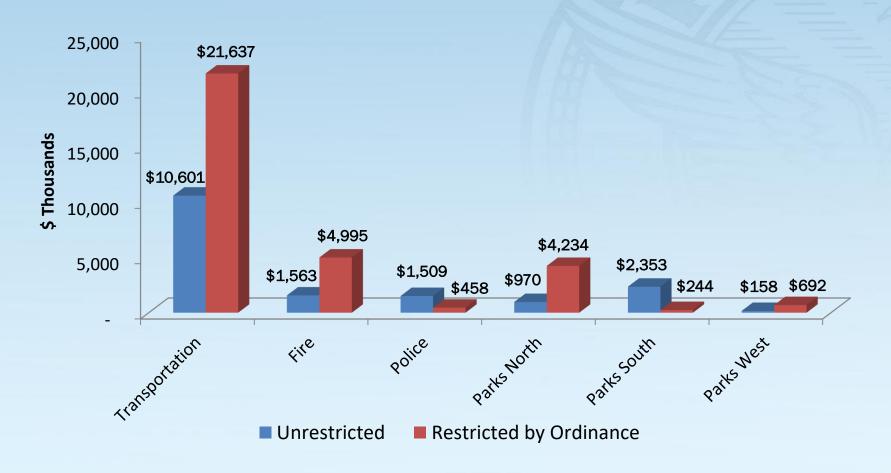




## **IMPACT FEES**



#### Impact Fee Fund Balances as of March, 2020 - \$49M

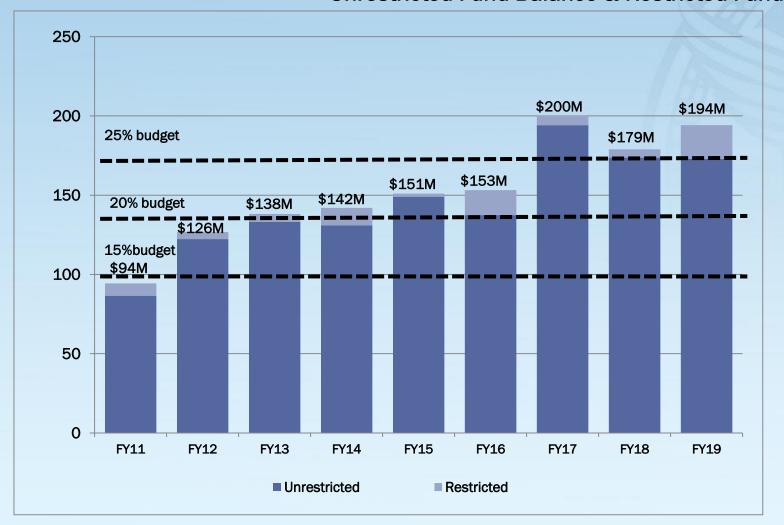




#### **FY2019 GENERAL FUND BALANCE**



#### **Unrestricted Fund Balance & Restricted Fund Balance**



- ❖Total Fund Balance has grown by \$100 million since the beginning of FY2011.
- Budgeted reserves and strong cost control were key factors in restoring fund balance.
- Unrestricted fund balance above 20% is available for onetime, nonrecurring purchases as long as a portion goes toward reducing any remaining deficit funds.



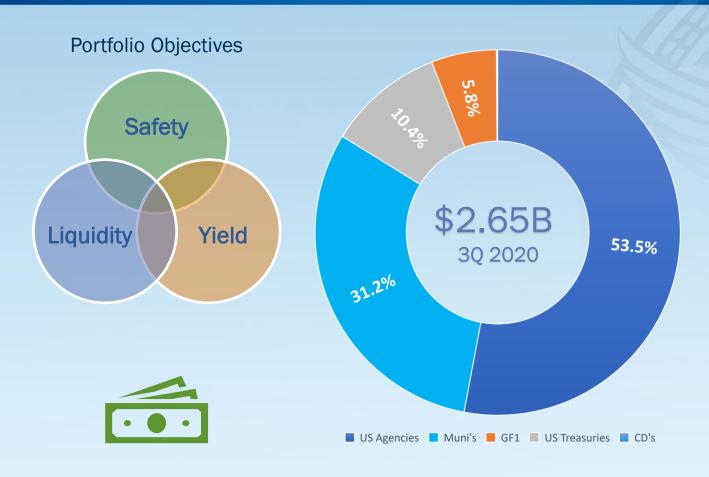


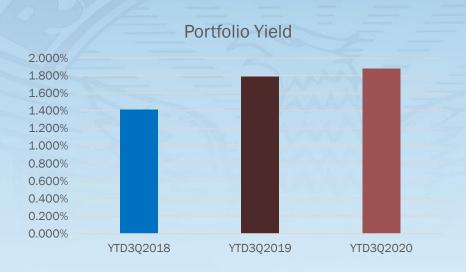
Deficit Funds – Cash basis	2018	2019
E911	2.3M	0
Internal Service Fund – Fleet Services	2.0M	0
Internal Service Fund - Group Insurance	7.7M	21.6M
Solid Waste Service	29.2M	38.8M
Total	\$41.8M	\$69.1M



## **INVESTMENT PORTFOLIO OVERVIEW**







Net Increase
\$110.0 M
Compared to 3Q 2019

## **DEBT PORTFOLIO OVERVIEW**





Q3 FY20 Q3 FY19 General
Obligation
\$273,900
299,095
(\$25,195)
(8.42%)

General Fund
Other
\$375,988
411,713
(\$35,725)

(8.68%)

Dept of<br/>AviationDept of<br/>Watershed\$2,824,078\$3,046,3392,327,5603,161,083\$496,518(\$114,744)21.33%(3.63%)

\$271.5 K
Outstanding Debt

**0%**Variable Rate Debt

\$101.8 M
Total NPV Savings
On Refunded Debt
during FY20

\$140.0 M

Energy Savings Performance Contracts



## **ATLANTA CREDIT RATINGS**



#### CITY OF ATLANTA MUNICIPAL BOND RATINGS

	Moody's	Standard & Poor's	Fitch
General Obligation Bonds	Aa1	AA+	AA+
Water and Wastewater Revenue Bonds	Aa2	AA-	AA-
Airport Revenue Bonds - Senior Lien GARBs	Aa3	AA-	AA-
Airport Revenue Bonds- PFC/Subordinate Lien GARBs	Aa3	AA-	AA-
Airport Revenue Bonds Senior Lien Customer Facility Charge	A2	A	А

Note: The Moody's rating agency recently announced that it may downgrade bonds supported by car rental fees as well as hotel/motel taxes in the future.



QUESTIONS & ANSWERS

