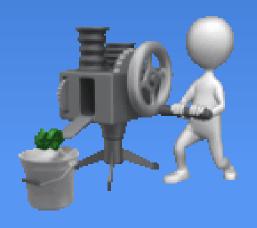
# Financial Update



Dean Albro, Management Services Director

# Tonight's Agenda

- The Current Economy
- General Fund 10 Year History
- General Fund CAFR 2019
- General Fund Mid-Year Review 2020
- General Fund 10 Projections







# The Overall Economy

- Unemployment numbers are Great
- Housing price recovering
- Debt levels still safe
- Inflation remains constrained
- GDP growth;2%+
- Wages are up



# The Overall Economy - Challenges

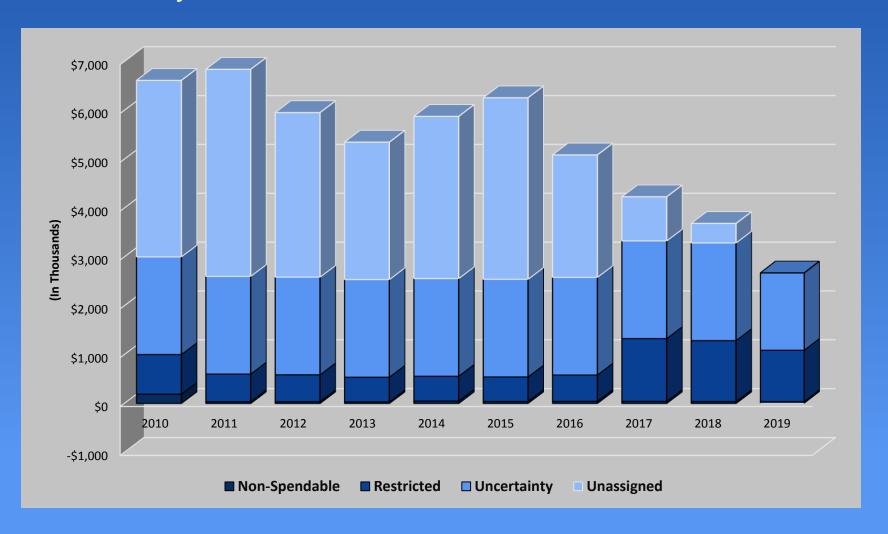
- Retirement Obligations Unfunded
- Baby Bomber Retirements Skilled Labor Shortage
- Shortage in Housing
- Equity Markets Bubble / Correction ?
- Interest Rates Too Low (Federal Reserve Rate?)
- Political Extremism Both Sides

# General Fund – 10 Year History

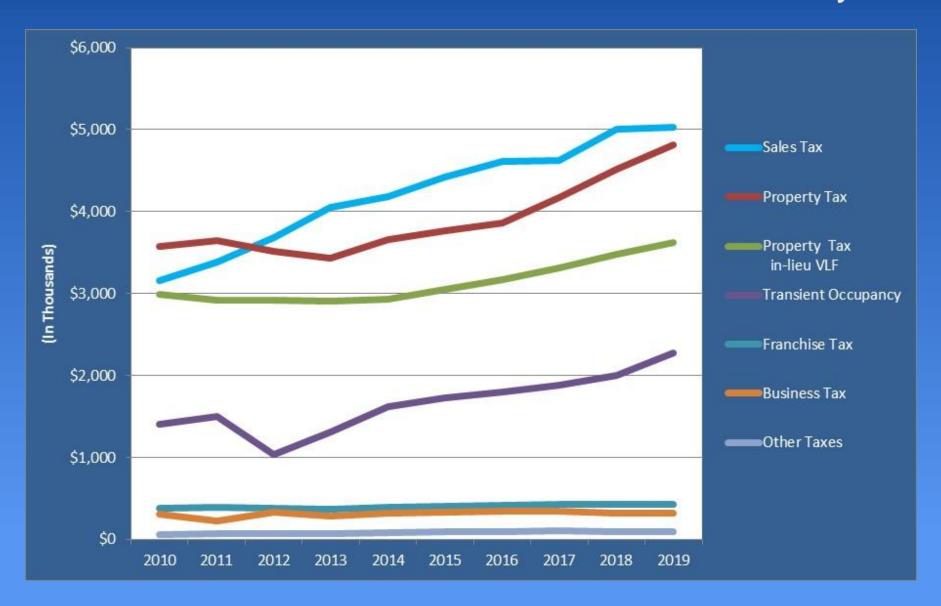


# GF - Fund Balance 10 Years History

Unrestricted Reserves 25% Policy \$8.9 million vs Current \$1.6 million or 4.5%



# General Fund Tax Revenues - 10 Year History



# General Fund – FY 2019



### General Fund – Year Ended June 30, 2019

	Or	iginal Budget		Actual	V	/ariance
Revenues	\$	35,746,976	\$	34,393,065	\$ (	1,353,911)
Expenses		36,290,817		35,406,505		884,312
Excess of revenues (under) expenditures		(543,841)		(1,013,440)		(469,599)
		One	e-tin	ne Transactions		
Capital Improvements Library				133,189		133,189
Net change in fund balance	\$	(543,841)	\$(	(880,251)	)\$	(336,410)

# Original Budget Estimates to Actuals FY 2019

Revenues	Variances	
Property tax	\$	(130,850)
Sales tax		539,048
Transient Occupancy Tax		(186,880)
Building permits		(217,244)
River Park RV		(38,045)
Aquatic Center		(60,953)
Library		(22,755)
Revenues from other agencies		85,268
Interest earnings		113,158
Fines and penalties		(39,910)
Other misc. revenues		(607)
Streets & road fund transfers (offset by expense)		(1,394,141)
Total	\$	(1,353,911)

# Original Budget Estimates to Actuals FY 2019

Expenditure		Variances
General government	\$	106,211
Planning		(129,603)
Building and building inspection		93,584
Police		63,694
Fire		(501,795)
Recreation		25,062
Parks		220,263
City engineer and streets		1,292,566
Library		(154,580)
Operating transfers out		(131,090)
	Total \$	884,312

# GENERAL FUND NET COST

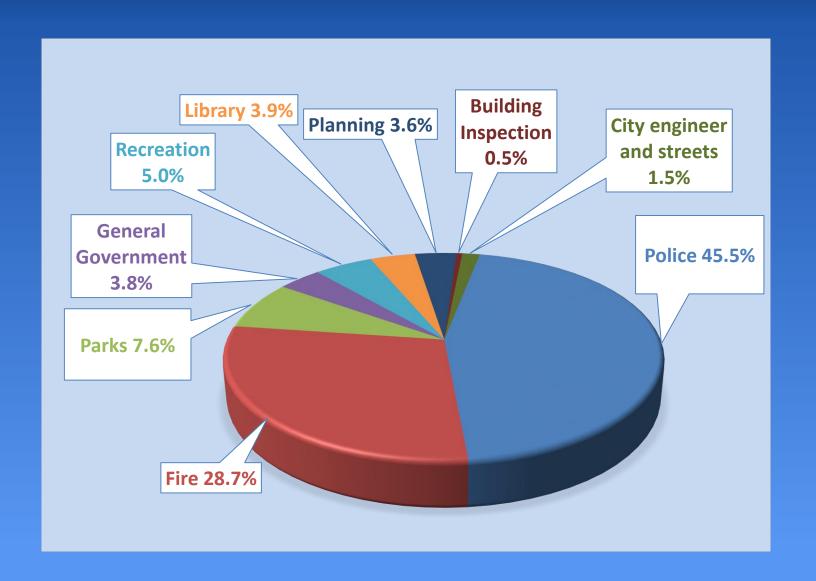


# General Fund – Net Cost by Department

FY 2019

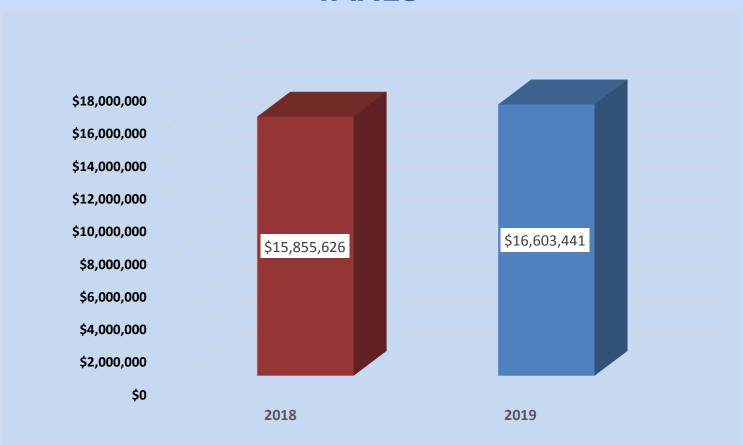
	F1 ZUJ	L9
N	et Cost GF	%
\$	9,891,366	45.5%
	6,236,327	28.7%
	1,650,497	7.6%
	826,394	3.8%
	1,097,452	5.0%
	844,511	3.9%
	779,185	3.6%
	107,031	0.5%
	327,160	1.5%
Total \$	21,759,923	
	\$	6,236,327 1,650,497 826,394 1,097,452 844,511 779,185 107,031 327,160

#### FY 2019 General Fund - Net Cost %



### Actual Tax Revenues FY2018 vs. FY2019





Incremental Increased \$747,815

### General Fund – Mid-Year Fiscal Year 2020



# General Fund – Estimates June 30, 2020

	Ori	ginal Budget		Projected		Variance
Revenues	\$	36,770,331	\$	35,517,437	\$	(1,252,894)
Expenditures		37,085,838		36,736,307		349,531
Excess of revenues (under) expenditures		(315,507)	_	(1,218,870)	_	(903,363)
		One	e-tim	ne Transactions		
Pool Demo				448,700		448,700
Police HVAC				119,000		119,000
Library (Restrooms & Carpet)				18,000		18,000
Net change in fund balance from Operations	\$	(315,507)	\$ (	(633,170)	<u>) \$</u>	(317,663)

# Original Budget to Estimates FY 2020

Revenues		Varianc	es
Property tax		\$	85,000
Cannabis			250,000
Transient Occupancy Tax			(410,000)
Business Licenses			(39,609)
Building permits			(112,000)
River Park RV			(50,000)
Engineer Internal Services			(80,000)
Recreation (Pool, DeWees, Revolving)			(78,000)
Jail Services			(25,000)
Other revenues			(3,621)
Streets & Road Transfers			(789,664)
	Total	\$	(1,252,894)

# Original Budget to Estimates FY 2020

Expenditure		Variances
General government	\$	456,516
Planning		(1,877)
Building		(65,456)
Police		318,830
Fire		(387,500)
Recreation		49,185
Parks		153,500
Non-departmental (Held Positions)		(713,804)
Library		(56,606)
City engineer and streets		1,026,798
Building and Facilities		138,645
Police HVAC		(120,000)
Pool Demo		(448,700)
Tot	al \$	349,531

### General Fund – Coronavirus Impact FY 2019-20

#### **Projected Losses from Covid-19**

Transient Occupancy Tax (TOT)	(425,000)
Sales Tax	(205,000)
DeWees Senior Center	(15,336)
Recreation Programs	(86,140)
Aquatic Center Programs	(113,394)
River Park Campground RV Rentals	(22,029)
Permits	(137,809)
Interest Income	(4,000)

Loss Estimates from Covid-19 \$ (1,008,708)

Unassigned Fund Balance 6-30-2019	1,581,561
Projected Change in Unassigned Fund Balance	(1,760,878)

(179,317)**Projected Fund Balance Deficit** 

# Citywide – CalPERS Impact Covid-19

CalPERS: April 6, 20	20
----------------------	----

Market Value - June 30, 2019	\$370.2 Billion
Market Value - April 6, 2020	358.6 Billion
Today Annual Loss (3.1%)	\$11.6 Billion

City's Market Loss	\$6.4 Million
City's Projected Earning (7%)	\$14.4 Million

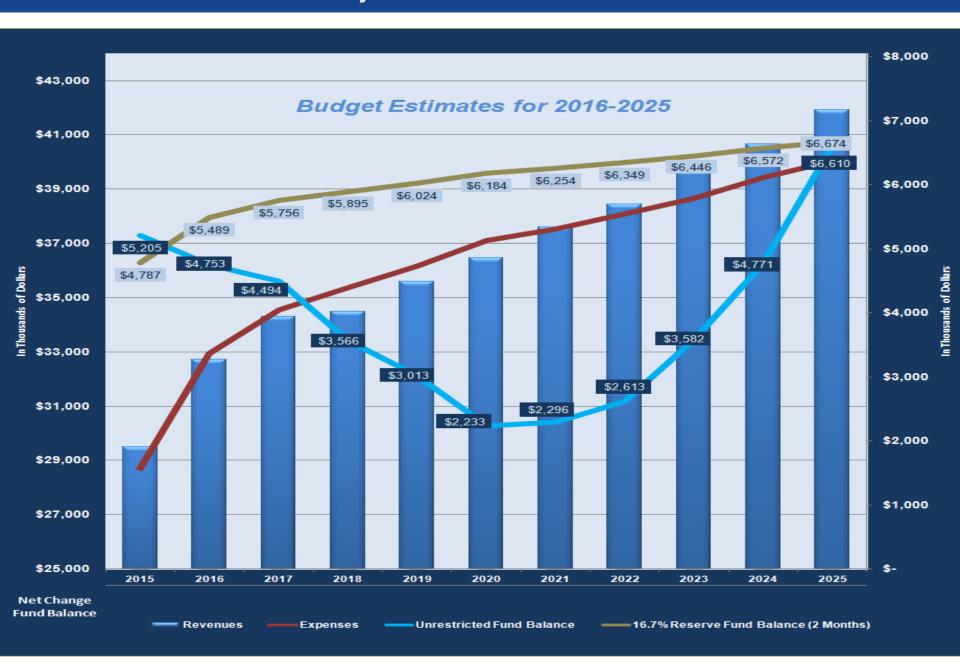
**Increase Unfunded Liabilities** 

\$20.8 Million

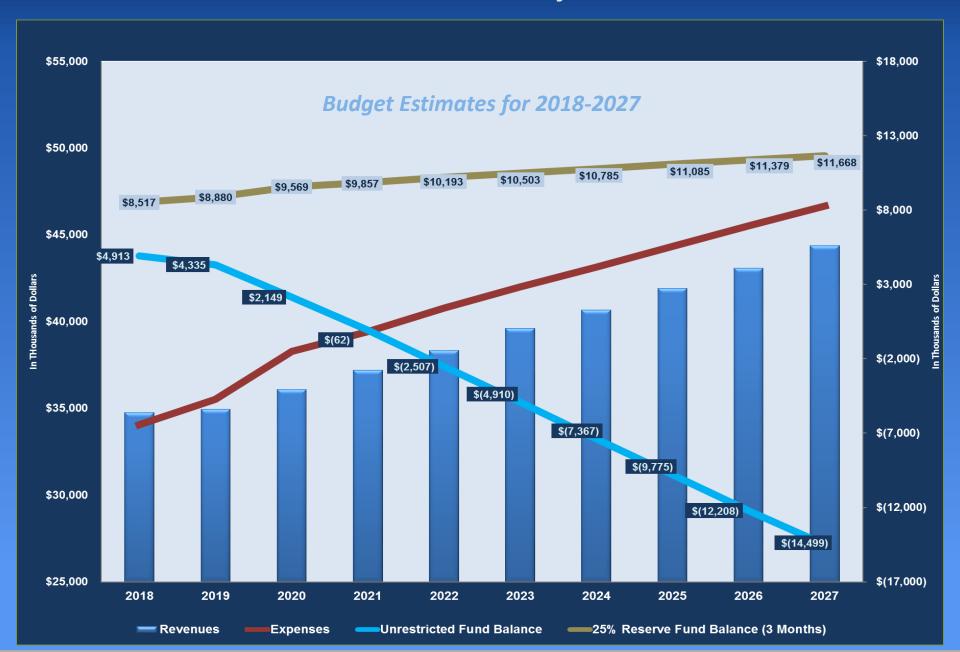
# General Fund – 10 Year Projection



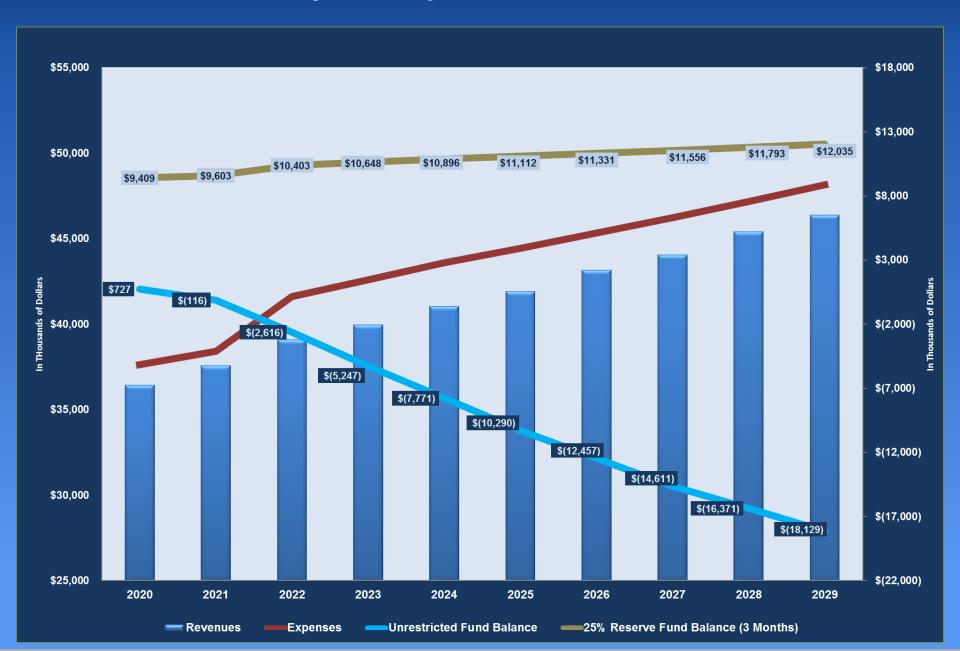
### Projection 2015-2025



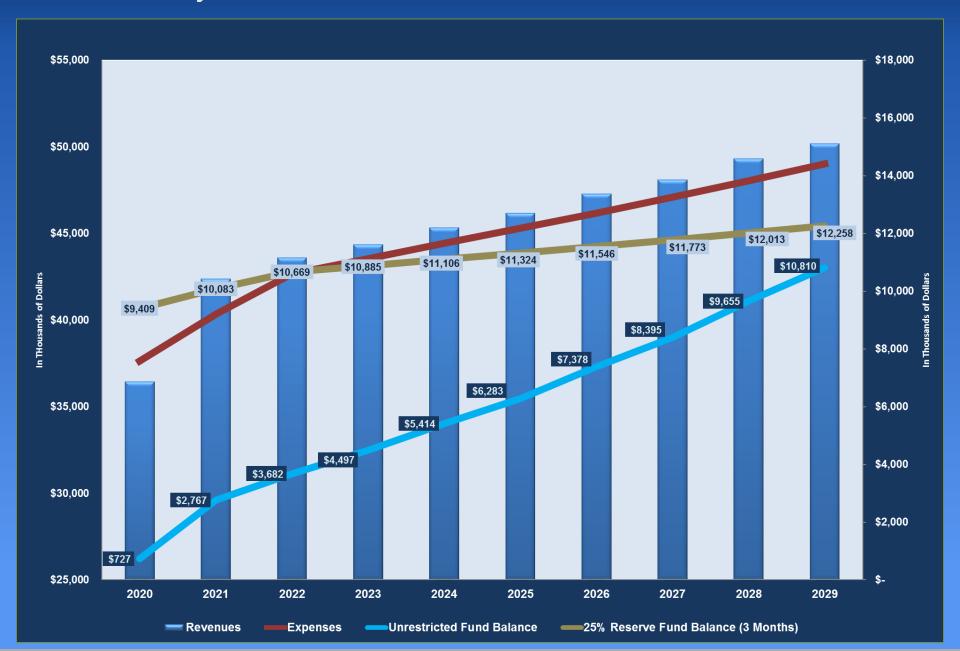
# 2018-2027 Projection



# Todays Projection 2020-2029



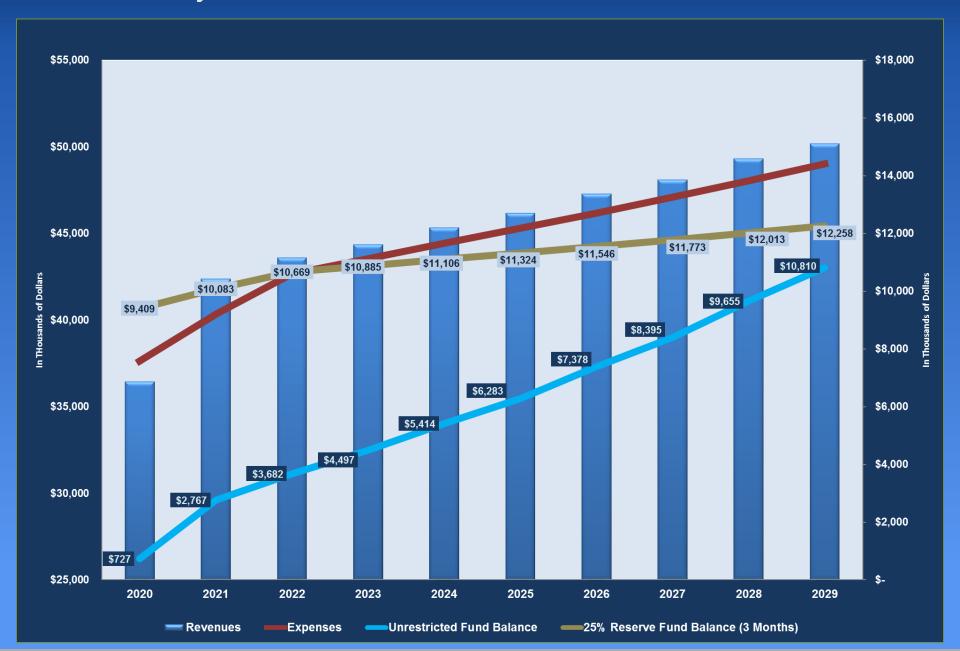
# Projection 2020-2029 W/Sales Tax



# **Projection Assumptions**

- CalPERS Fresh Start (30yr Amortization to 15yr)
- Sales Tax Local 1 Cent 4.8 Million
- No Held Police Officers (3)
- No Held Vacancy at Large (800K)
- No Held Park Positions (1.75)
- Restore Contribution to Outside Agencies

# Projection 2020-2029 W/Sales Tax





# Thank you

# Strategies to Address Unfunded Pensions Cost

- Prepay Annual UAL Payment Upfront (3yr Paid = \$500,000)
- Fresh Start to amortize Locked-In Shorter Term
- Use Cash Reserves to Lump Sum or Setup 115 Trust
- Pension Obligation Bond
- Cash Sharing with Employees

### General Fund Net Expenditures by Dept. 2017-2018

Depai

Police

Fire

Parks

Genera

Recrea

Library

Plannil

Buildir

City eng

General Fund
Net Cost Calculation

+ Departments Total Gross Expenditures

LESS: Charge for Service (User Fees)

Administrative Services Charges (CAP)

**Grants** 

= Net Expenditures (Cost from Discretionary Funds)

28.7%

45.5%

%

7.6%

3.8%

5.0%

3.9%

3.6%

0.5%

1.5%

# **Projection Assumptions**

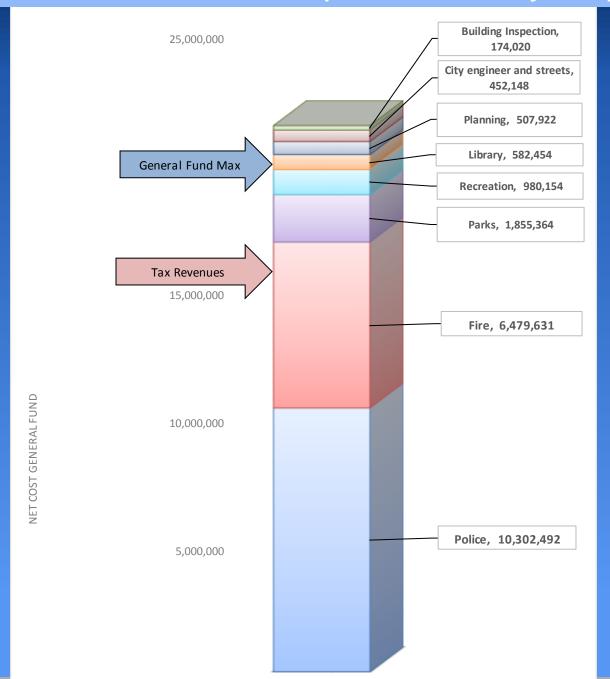
- 2% Salary Increase
- 1.4% Benefit Cost
- 1% Normal Cost CalPERS
- 2.2% CPI Index to Material & Supplies
- 2% Property Tax
- 3% Sales Tax
- 2% TOT (Bed Tax)

#### General Fund – Net Cost 2018 vs. 2019

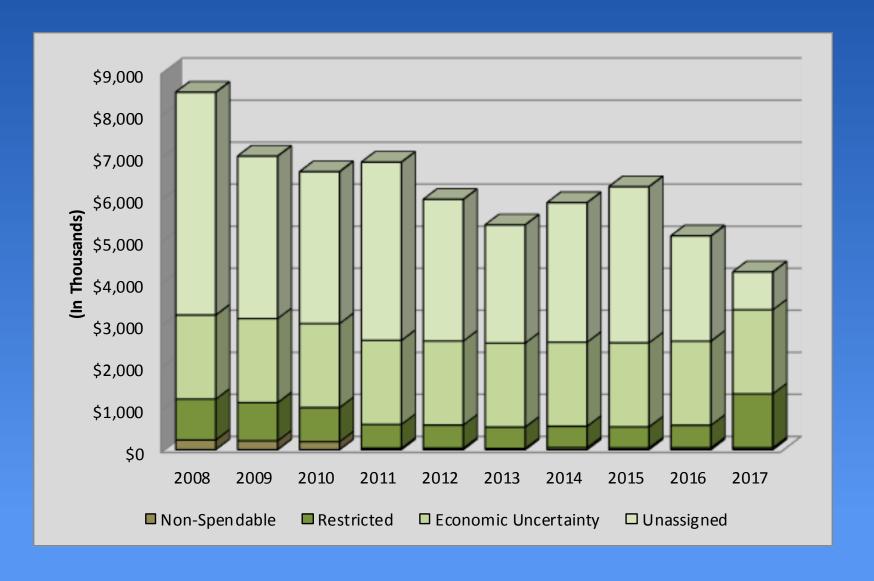
	FY 2019		FY 2018				
Department	Net Cost GF	%	Net Cost GF	%	Variance		
Police	\$ 9,891,366	45.5%	\$ 9,266,194	45.3%	625,172		
Fire	6,236,327	28.7%	5,776,877	28.2%	459,451		
Parks	1,650,497	7.6%	1,672,947	8.2%	(22,451)		
General Government	826,394	3.8%	1,340,240	6.6%	(513,846)		
Recreation	1,097,452	5.0%	952,785	4.7%	144,667		
Library	844,511	3.9%	616,578	3.0%	227,932		
Planning	779,185	3.6%	500,595	2.4%	278,590		
Building Inspection	107,031	0.5%	219,377	1.1%	(112,345)		
City engineer and streets	327,160	1.5%	112,448	0.5%	214,712		
Total	\$ 21,759,923		\$ 20,458,041		\$ 1,301,882		

**Incremental Increased Net Cost \$1,301,882** 

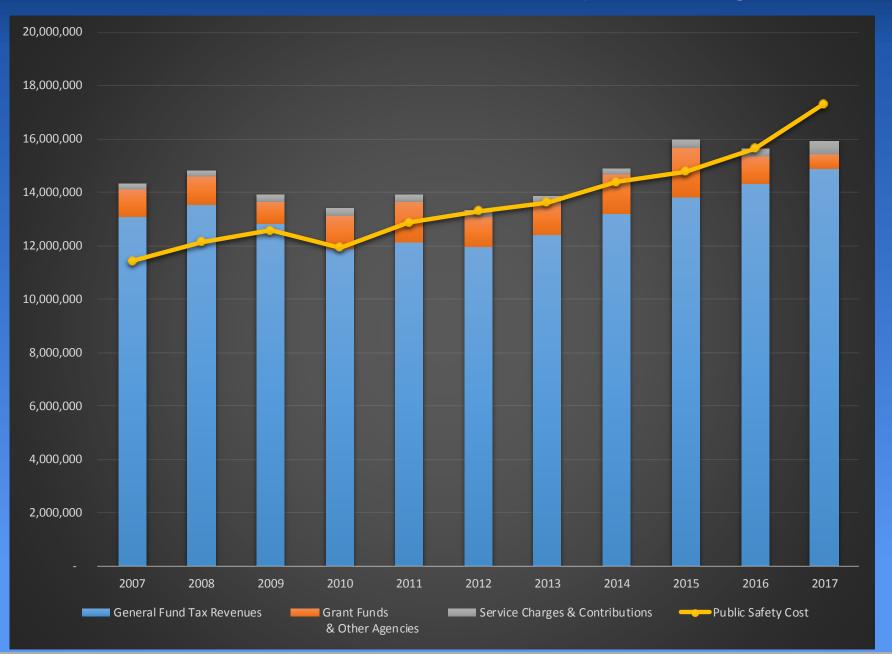
# Fully Allocated GF Net Expenditures by Department



# GF - Fund Balance 10 Years History



# General Fund Public Safety Funding



$$(1 + e_4) \left[ \frac{D}{Dt} \overline{w'^i \left( \frac{T'}{\overline{T}} \right)^2} + \overline{w'^\alpha \left( \frac{T'}{\overline{T}} \right)^2} \nabla_\alpha \bar{u}^i - \alpha \left( \frac{T'}{\overline{T}} \right)^3 g^{i\alpha} \left( \nabla_\alpha \bar{\Phi} + \frac{D\bar{u}_\alpha}{Dt} \right) \right] - 2f(t) \overline{w'^i \left( \frac{T'}{\overline{T}} \right)^2} - 2\overline{w'^i w'^\alpha} \frac{T'}{\overline{T}} D_\alpha$$

 $(1 + e_4) \frac{D}{Dt} \left(\frac{T'}{\overline{T}}\right)^3 - 3f(t) \left(\frac{T'}{\overline{T}}\right)^3 - 3w'^{\alpha} \left(\frac{T'}{\overline{T}}\right)^2 D_{\alpha} + \frac{3}{(1 + e_4)C_p^2} w'^{\alpha} \frac{T'}{\overline{T}} \nabla_{\alpha} \left[ (1 + e_4)^2 C_p^2 \left(\frac{T'}{\overline{T}}\right)^2 \right]$ 

$$\int_{0}^{\infty} \left[ \frac{1}{Dt} W' \left( \frac{\overline{T}}{T} \right) + W'' \left( \frac{\overline{T}}{T} \right) V_{\alpha} U' - \alpha \left( \frac{\overline{T}}{T} \right) g''' \left( V_{\alpha} \Phi + \frac{\overline{D}}{Dt} \right) \right] - 2f(t)W' \left( \frac{\overline{T}}{T} \right) - 2W'W'' \frac{\overline{T}}{T} D_{\alpha}$$

$$\frac{1}{T'} \left[ \frac{1}{T'} \left( \frac{1}{T'} \right)^{2} \right] + 2 \frac{\overline{U'}}{T'} \nabla \left[ \frac{1}{T'} \left( \frac{1}{T'} \right)^{2} \right] + 2 \frac{\overline{U'}}{T'} \nabla \left[ \frac{1}{T'} \left( \frac{1}{T'} \right)^{2} \right] + 2 \frac{\overline{U'}}{T'} \nabla \left[ \frac{1}{T'} \left( \frac{1}{T'} \right)^{2} \right] + 2 \frac{\overline{U'}}{T'} \nabla \left[ \frac{1}{T'} \left( \frac{1}{T'} \right)^{2} \right] + 2 \frac{\overline{U'}}{T'} \nabla \left[ \frac{1}{T'} \left( \frac{1}{T'} \right)^{2} \right] + 2 \frac{\overline{U'}}{T'} \nabla \left[ \frac{1}{T'} \left( \frac{1}{T'} \right)^{2} \right] + 2 \frac{\overline{U'}}{T'} \nabla \left[ \frac{1}{T'} \left( \frac{1}{T'} \right)^{2} \right] + 2 \frac{\overline{U'}}{T'} \nabla \left[ \frac{1}{T'} \left( \frac{1}{T'} \right)^{2} \right] + 2 \frac{\overline{U'}}{T'} \nabla \left[ \frac{1}{T'} \left( \frac{1}{T'} \right)^{2} \right] + 2 \frac{\overline{U'}}{T'} \nabla \left[ \frac{1}{T'} \left( \frac{1}{T'} \right)^{2} \right] + 2 \frac{\overline{U'}}{T'} \nabla \left[ \frac{1}{T'} \left( \frac{1}{T'} \right)^{2} \right] + 2 \frac{\overline{U'}}{T'} \nabla \left[ \frac{1}{T'} \left( \frac{1}{T'} \right)^{2} \right] + 2 \frac{\overline{U'}}{T'} \nabla \left[ \frac{1}{T'} \left( \frac{1}{T'} \right)^{2} \right] + 2 \frac{\overline{U'}}{T'} \nabla \left[ \frac{1}{T'} \left( \frac{1}{T'} \right)^{2} \right] + 2 \frac{\overline{U'}}{T'} \nabla \left[ \frac{1}{T'} \left( \frac{1}{T'} \right)^{2} \right] + 2 \frac{\overline{U'}}{T'} \nabla \left[ \frac{1}{T'} \left( \frac{1}{T'} \right)^{2} \right] + 2 \frac{\overline{U'}}{T'} \nabla \left[ \frac{1}{T'} \left( \frac{1}{T'} \right)^{2} \right] + 2 \frac{\overline{U'}}{T'} \nabla \left[ \frac{1}{T'} \left( \frac{1}{T'} \right)^{2} \right] + 2 \frac{\overline{U'}}{T'} \nabla \left[ \frac{1}{T'} \left( \frac{1}{T'} \right)^{2} \right] + 2 \frac{\overline{U'}}{T'} \nabla \left[ \frac{1}{T'} \left( \frac{1}{T'} \right)^{2} \right] + 2 \frac{\overline{U'}}{T'} \nabla \left[ \frac{1}{T'} \left( \frac{1}{T'} \right)^{2} \right] + 2 \frac{\overline{U'}}{T'} \nabla \left[ \frac{1}{T'} \left( \frac{1}{T'} \right)^{2} \right] + 2 \frac{\overline{U'}}{T'} \nabla \left[ \frac{1}{T'} \left( \frac{1}{T'} \right)^{2} \right] + 2 \frac{\overline{U'}}{T'} \nabla \left[ \frac{1}{T'} \left( \frac{1}{T'} \right)^{2} \right] + 2 \frac{\overline{U'}}{T'} \nabla \left[ \frac{1}{T'} \left( \frac{1}{T'} \right)^{2} \right] + 2 \frac{\overline{U'}}{T'} \nabla \left[ \frac{1}{T'} \left( \frac{1}{T'} \right)^{2} \right] + 2 \frac{\overline{U'}}{T'} \nabla \left[ \frac{1}{T'} \left( \frac{1}{T'} \right)^{2} \right] + 2 \frac{\overline{U'}}{T'} \nabla \left[ \frac{1}{T'} \left( \frac{1}{T'} \right)^{2} \right] + 2 \frac{\overline{U'}}{T'} \nabla \left[ \frac{1}{T'} \left( \frac{1}{T'} \right)^{2} \right] + 2 \frac{\overline{U'}}{T'} \nabla \left[ \frac{1}{T'} \left( \frac{1}{T'} \right)^{2} \right] + 2 \frac{\overline{U'}}{T'} \nabla \left[ \frac{1}{T'} \left( \frac{1}{T'} \right)^{2} \right] + 2 \frac{\overline{U'}}{T'} \nabla \left[ \frac{1}{T'} \left( \frac{1}{T'} \right)^{2} \right] + 2 \frac{\overline{U'}}{T'} \nabla \left[ \frac{1}{T'} \left( \frac{1}{T'} \right)^{2} \right] + 2 \frac{\overline{U'}}{T'} \nabla \left[ \frac{1}{T'} \left( \frac{1}{T'} \right)^{2} \right] + 2 \frac{\overline{U'}}{$$

$$+\frac{1}{(1+e_4)C_p^2} \overline{w'^i w'^\alpha} \nabla_\alpha \left[ (1+e_4)^2 C_p^2 \overline{\left(\frac{T'}{\overline{T}}\right)^2} \right] + \frac{2}{C_p} \overline{w'^\alpha} \frac{T'}{\overline{T}} \nabla_\alpha \left[ (1+e_4)C_p \overline{w'^i} \frac{T'}{\overline{T}} \right] + \frac{2}{\bar{\rho}} \overline{w'^i} \overline{\left(\frac{T'}{\overline{T}}\right)^2} \nabla_\alpha (\rho u'^\alpha)$$

$$\left(\frac{T}{T}\right)^{-1} \left(\frac{T}{T}\right)^{-1} \left(\frac{$$

 $+\frac{2}{\bar{\rho}}\left(\frac{T'}{\bar{T}}\right)^{3}\nabla_{\alpha}(\rho u'^{\alpha})+\frac{3}{\bar{\rho}\bar{T}C_{-}}\left(\frac{T'}{\bar{T}}\right)^{2}\left[P'\nabla_{\alpha}w'^{\alpha}-\overline{P'\nabla_{\alpha}w'^{\alpha}}-\nabla_{\alpha}(P'_{g}w'^{\alpha}-\overline{P'_{g}w'^{\alpha}})-\frac{DP'_{g}}{Dt}\right]$ 

 $=\frac{1}{\bar{\rho}}\left(\frac{T'}{\bar{T}}\right)^{2}\nabla_{\alpha}\sigma^{i\alpha}(u')+\frac{2}{\bar{\rho}\bar{T}C_{n}}w'^{i}\frac{T'}{\bar{T}}\left[\sigma^{\alpha\beta}(u')\nabla_{\alpha}u'_{\beta}-\overline{\sigma^{\alpha\beta}(u')\nabla_{\alpha}u'_{\beta}}-\nabla_{\alpha}F'^{\alpha}_{r}\right]=-\epsilon_{3}^{i},\quad(36)$ 

 $= \frac{3}{\bar{\sigma}\bar{T}C} \left(\frac{T'}{\bar{T}}\right)^2 \left[\sigma^{\alpha\beta}(u')\nabla_{\alpha}u'_{\beta} - \overline{\sigma^{\alpha\beta}(u')\nabla_{\alpha}u'_{\beta}} - \nabla_{\alpha}F'^{\alpha}_{r}\right] = -\epsilon_{3} . \quad (37)$ 

# General Fund - Expense Assumptions 2015-2025 (Baseline) Budgeted Estimates Estimates Estimates

2.0%

1.0%

28.2%

46.0%

9.9%

0.0%

2.2%

2.0%

1.0%

30.1%

47.4%

9.9%

0.0%

2.2%

2.0%

1.0%

30.5%

48.5%

9.9%

0.0%

2.2%

2.0%

1.0%

31.1%

49.6%

9.9%

0.0%

2.2%

2.0%

1.0%

31.1%

49.6%

9.9%

0.0%

2.2%

**Estimates** 

2.0%

1.0%

31.1%

49.6%

9.9%

0.0%

2.2%

2024-25

2.0%

1.0%

31.1%

49.6%

9.9%

0.0%

2.2%

Expense Categories	Budgeted		Estimates		Estimates		Estimates		Estim	
p = 6 = 6	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	

2.0%

1.0%

26.3%

41.6%

9.9%

10.0%

2.2%

2015-16 | 2016-17 | 2 2.0% 4.5%

0.0%

24.7%

38.3%

9.0%

12.5%

2.3%

0.0%

22.8%

36.7%

8.0%

14.3%

2.3%

\* CalPERS contribution rates maxing out later than earlier expected

**Percent Increase - Salaries** 

Percent Increase - Other Benefits

Contribution Rate - CalPERS Misc

**Contibution Rate - Retiree Benefits** 

**Percent of Increase - Retiree Benefits** 

Other Expenditures - CPI

**Effective Contribution Rate - CalPERS Safety**