# Other Post Employment Benefits (OPEB)





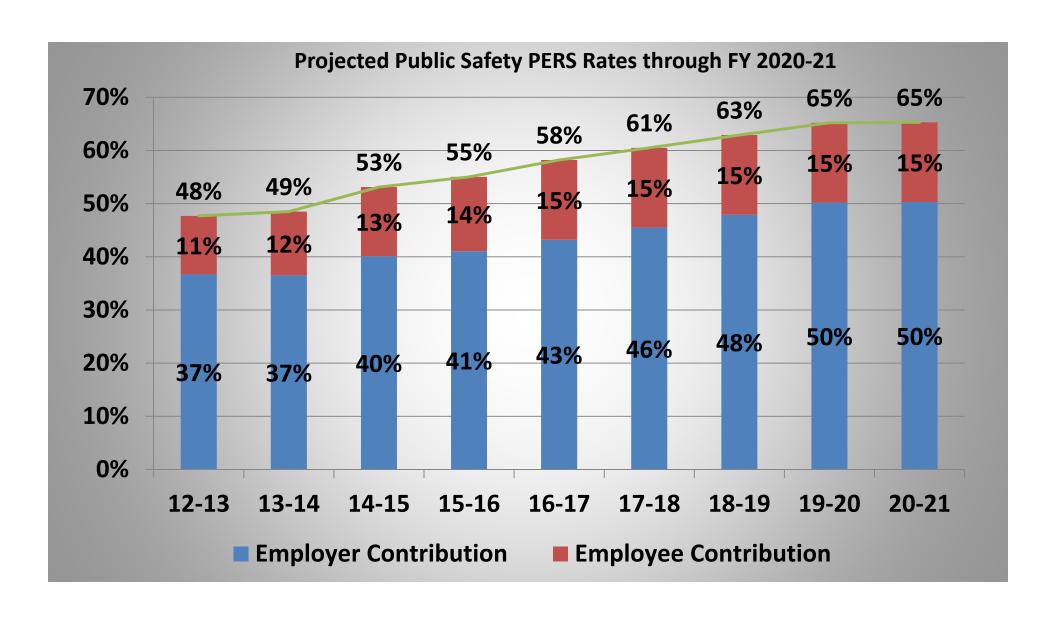
## What is the difference between PERS & OPEB?

- Public Employment Retirement System (PERS)
- Pensions once an employee retires
  - 3% @ 50 Classic Public Safety Employees
    (Ex. 25 years of service x factor (3) = 75% of salary at 50 years of age)
  - 2 % @ 55 Classic Miscellaneous<sup>1</sup> Employees
    (Ex. 25 years of service x factor (2) = 50% of salary at 55 years of age)

<sup>1</sup> Miscellaneous Employees = Non-public Safety

## What is the difference between PERS & OPEB? (cont'd)

- Public Employees Pension Reform Act (PEPRA) 2013
   aka "Pension Reform"
  - 2.7% @ 57 Public Safety Employees
  - 2% @ 62 Miscellaneous Employees
- City can control OPEB but not PERS



#### What is OPEB?

#### Health Benefits After Retirement

- ➤ Miscellaneous Employees = \$122/month
- Public Safety Employees
  - Based on Hire Date
  - Full Medical, Dental Health Care into Retirement
  - Hired prior to June 2011 = Employee + Spouse
  - Hired after June 2011 = Employee Only

## How are costs determined & What do we pay?

#### in millions

	FY 13-14	F	Y 14-15	FY 15-16	F	Y 16-17	F	Y 17-18	F	Y 18-19	FY 19-20
Normal Cost <sup>1</sup>	\$ 3,625	\$	3,677 \$	3,732	\$	3,786	\$	3,842	\$	3,898	\$ 3,949
UAAL <sup>2</sup> Amortization	4,848		5,409	6,028		6,700		7,430		8,223	9,088
ARC <sup>3</sup>	8,473		9,086	9,760		10,486		11,272		12,121	13,038
Pay as you Go	2,651		2,763	3,006		3,283		3,593		3,897	4,208
Under Funding	5,822		6,323	6,754		7,203		7,679		8,224	8,830

<sup>&</sup>lt;sup>1</sup>Normal Cost is the cost of all benefits earned for active employees

(i.e. what we should be contributing now for active employees for their retirement benefit earned this year)

<sup>&</sup>lt;sup>2</sup> Unfunded Actuarial Accrued Liability Amortization (cost to amortize earned benefits that have not yet been funded)

<sup>&</sup>lt;sup>3</sup> Annual Required Contribution

### **Definitions**

#### **Normal Cost**

The cost of all benefits earned for current/active employees

In other words - what we should be contributing now for active employees for their retirement benefit earned this year

### **Definitions**

## <u>Unfunded Actuarial Accrued Liability (UAAL)</u> <u>Amortization</u>

The cost to amortize benefits that have been earned but have not been funded

### **Definitions**

#### **Annual Required Contribution**

The combination of Normal Cost and the UAAL OR

The amount we should be setting aside annually to pay for both previously earned and future benefits

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## Assumptions

• 8% increase in the cost of Health Care (vs. 3% experience last year)

 All numbers based on 100% funding though not everyone agrees that 100% is best practice (75-80%)

#### What if We Funded 75% of Benefit?

FY 15-16 in millions									
		100% Funding		75% Funding					
Normal Cost <sup>1</sup>	\$	3,732	\$	2,799					
UAAL <sup>2</sup> Amortization		6,028		4,521					
ARC <sup>3</sup>		9,760		7,320					
Pay as you Go		3,006		3,006					
Under Funding		6,754		4,314					

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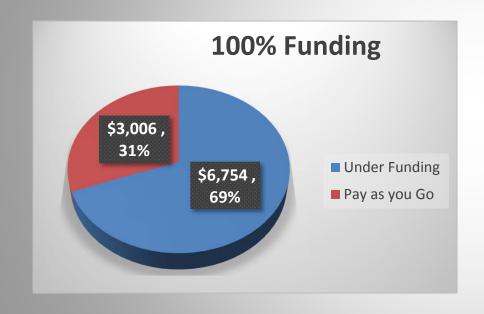
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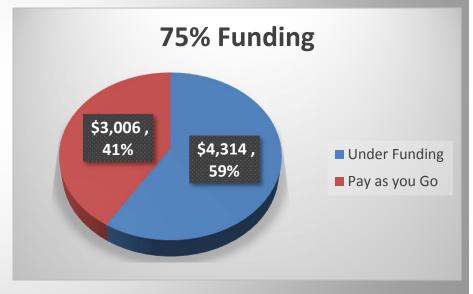
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<sup>&</sup>lt;sup>3</sup> Annual Required Contribution

### 100% Funding vs. 75% Funding

#### In millions





### **Obligation By Group**



#### Actions to Date to Address the Issue

- January 2014 created OPEB Trust
  - Current Balance \$2 million
  - Deposited \$300,000 last year
- No Spousal Coverage as of June 2011
- In negotiations with Safety Groups to cost share

#### How Does This Affect the Budget?

- Pay-Go is charged to Each Department's Budget (found in personnel numbers)
- Any Excess Funds at the end of the Fiscal Year could be deposited in existing Trust

## Questions



