

#### Paso Robles Employee Compensation / Unfunded Liability

#### City Council Study Session

September 28, 2016



#### Welcome & Introductions

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# Study Session Overview



- Part 1 Compensation Structure
- Part 2 CalPERS Retirement Structure
- Part 3 Future of CalPERS Rates
- Part 4 Options

Council Discussion and Direction

Workshop Format – Council questions any time Public Comment – at end of each section

#### Acronyms / Terms

- CalPERS CA Public Employees' Retirement System
- PEPRA Public Employees' Pension Reform Act
- CAFR Comprehensive Annual Financial Report
- GASB General Accounting Standards Board
- NC Normal Costs (PERS payments)
- UAL Unfunded Accrued Liability (PERS payments)

#### PART 1 -

Public Employee Compensation Structure

### **Employment Overview**

Wide range of services; and goods

Large employer

General Fund – labor intensive

157+ FTEs many w/ post-grad degrees

52% - 68% 1



All Funds – incl. water and waste water

195+ FTEs

45% - 28%



# Employment Overview (cont.)

	<u>Total</u>	<u>Mgr</u>	
Public Safety	74	5	
PW + Util	67	8	
Gen'l Gov't	23	7	
Lib + Rec	20	3	
Comm Devel	<u>12</u>	<u>6</u>	
Total	196	29	(15%)

#### Employment Overview (cont.)

Benchmark 75% of market

Flexible, broad bands 11

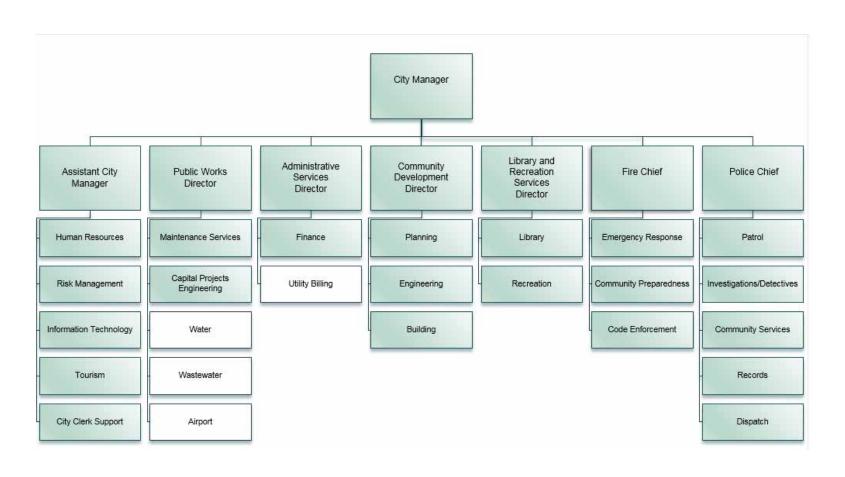
Ranges, with Steps Avg. Annual Inc. 2.4%

FTEs / 1000 Pop 6

Cap on retiree medical 20 yrs/Age 65/\$500

Fixed health contribution \$0 automatic increase

### Organization of Work



#### **Employee Classification System**

- Organize Workforce
- Train and Deploy Resources
- Stay Competitive with Market
- Maintain Lean & Capable Workforce

# Collective Bargaining

- Meyers-Milias-Brown Act
- Union Structure
  - POA (police)
  - IAFF (fire)
  - SEIU (miscellaneous)
- Unrepresented

#### **Total Compensation**

- Salary + Benefits
- Benefits include:
  - Retirement
  - Health, Dental, Vision
  - Leaves: Sick, Holiday, Vacation
  - Disability & Life Insurance
  - Deferred Compensation
  - Misc. Uniform, Safety Equipment, etc.
- Varies by labor group

#### Competitive Market

- Local v. Broader Market
- Private Sector
- Comparator Cities
- Internal Calibration

#### **Public Comments**

#### PART 2

CalPERS
Retirement Structure

# CalPERS Retirement System

Defined benefit vs. defined contribution

#### Set Formulas

- 2.5 @ 55\* (Miscellaneous Non-Safety)
- 3 @ 50 (Police)
- 3 @ 55 (Fire)

\*Example: At age 55, employee with 20 years of service, retire at 50% of salary

#### Employer/Employee Contributions

- Paid as Percentage of Payroll
- Employee Contribution
  - Generally a fixed percentage
  - Varies by retirement contract & tier
- Employer Contribution
  - Function of Normal Costs (NC) +
  - Unfunded Accrued Liability (UAL)

## CalPERS Employer Costs

- Normal Cost (NC)
   Annual cost for current employees
   Charged as % of Payroll
- Unfunded Accrued Liability (UAL)
   Actuarial liability value of assets
   How much we have vs. how much we should have

### History of PERS Rates (Costs)

#### Then ...

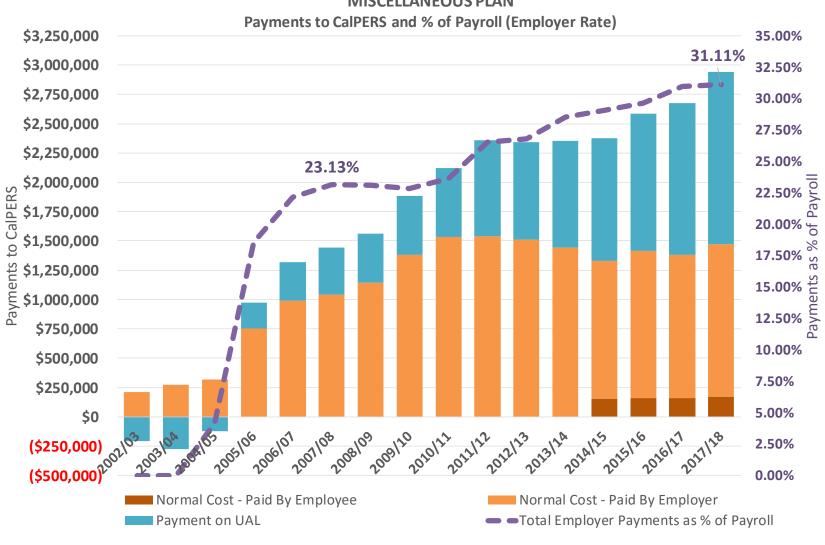
- Super-funded through the 1990s
- PERS investment returns robust

#### Now ...

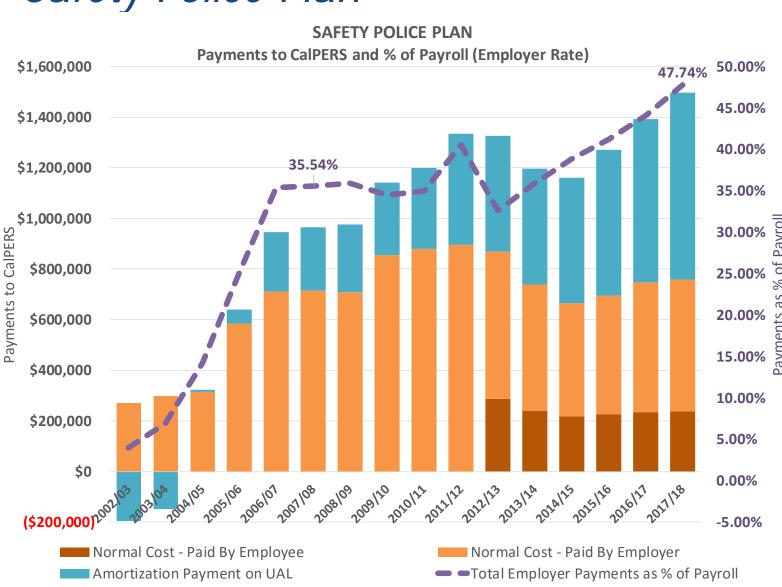
- Sluggish investment growth
- Assumptions are changing
- Unfunded liability growing

# Employer Rate & Payment History – *Miscellaneous Plan*

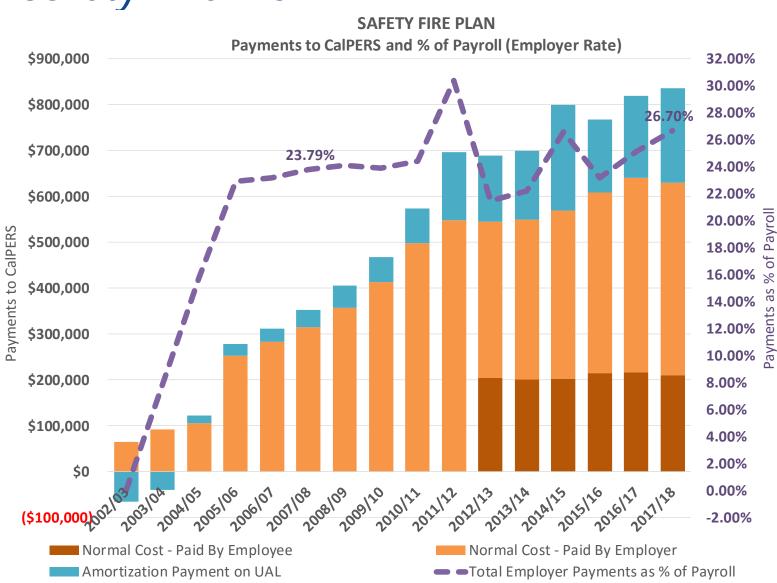




# Employer Rate & Payment History – Safety Police Plan



# Employer Rate & Payment History – Safety Fire Plan



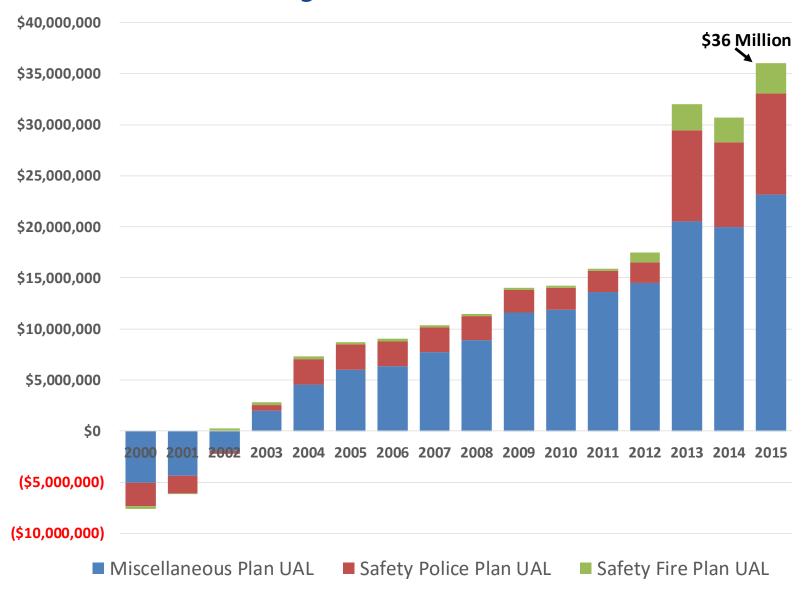
### Takeaways from Cost Charts

• FY 2016/17 - \$4.3M total PERS payments

Employer Normal Cost - relatively steady

 Unfunded Accrued Liability - biggest impact and biggest issue

#### **UAL** History



#### Why Such Big UAL Increases?

#### Changes in CalPERS assumptions

- Reductions in <u>assumed</u> earnings rate
- Changes to actuarial assumptions (mortality rates)

#### Changes in CalPERS Performance

- Sluggish investment performance (actuals)
- Changes to risk-sharing pools to allocate pool

# CalPERS Rates - Reporting

- CAFR Comprehensive Annual Financial Report
- GASB Government Accounting Standards Board

#### What we have done ...

- PERS formula revisions
  - 2<sup>nd</sup> tier for new hires
  - PEPRA tier for non-PERS new hires

Employee PERS contribution increases

Early annual payments to PERS

#### **Public Comments**

#### PART 3

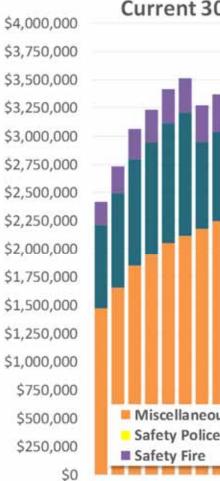
Future of CalPERS Rates

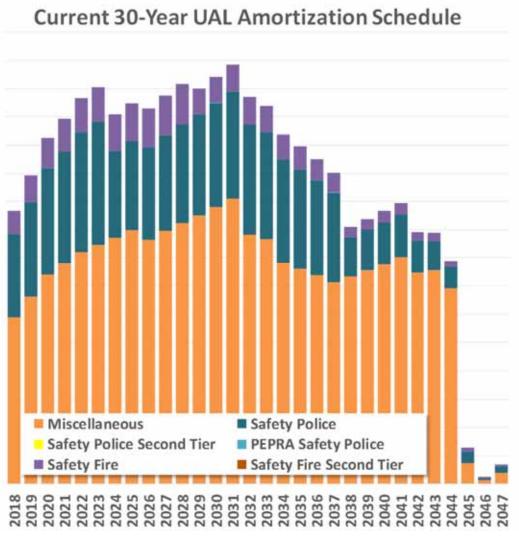
#### Future of PERS Costs

- Normal Costs contained
  - Modified formulas on a prospective basis for PEPRA and 2<sup>nd</sup> Tier Plans
    - Cost savings under PEPRA and 2<sup>nd</sup> Tier Plans for new hires
  - PERS actuarial reports project flat NC % rates moving forward
- UAL payments will continue to increase, most notably over next 6 years

#### Projected UAL Payments

- Payments will grow by over \$1MM over next 6 years
- Snapshot in Time → Assumes CalPERS earns exactly **7.50**% each year and **\$36MM UAL** fully paid down over 30 years





### Takeaways on UAL

 Near-term pressure and un-even payments

 UAL will not be static; will increase or decrease each year based on investment performance

Current schedule likely "optimistic"

#### **Public Comments**

#### PART 4

Options

#### Possible Options to Consider

- Public/private partnerships
- 2. Personnel costs as % of budget
- 3. Pay down unfunded liability
- 4. State-level actions
- Leaving PERS

#### 1. Public-Private Partnerships

- Seek most cost-effective option
- Program-specific analysis needed
- Private and public contract options
- Work with labor partners

## 2. Personnel as % of Budget

- Service industry = personnel intensive
- What is appropriate?
- Avoid unintended consequences

### 3. Pay Down Unfunded Liability

- Use Reserves
  - Direct pay-down; or
  - Fund separate retirement vehicle (PARS)

Loan/bond

#### 4. State-level Actions

- PERS Board
- Legislature
- California Rule
- Plans and mixed systems
- Model other states

# 5. Leaving PERS

Termination Liability (est.)

All three plans: \$120-155M

#### **Public Comments**

#### Recommendations

- Partnerships with labor
- Hourly / part-time
- Public/private partnerships
- Analyze UAL pay-down options
- State-level changes; LoCC

#### Council Direction