Beverly Hills Safety Employees Retirement Obligations

a Presentation of the Beverly Hills Pension Task Force

August 2, 2011

Introduction

- Purpose of the Task Force
- Who we are
- What we did
- Overview of the Issue
- CalPERS History
- Stanford Institute Policy Brief
- Little Hoover Commission
- Proposals by Other Jurisdictions
- Safety Employees Pension Obligations
- Cost Analysis
- Recommendations

Purpose of the Task Force

- Safety employee pension obligations are one of the biggest long-term financial threats to Beverly Hills.
 - The political reality is: we cannot afford to perpetuate the current defined benefit pension plan.
- The City Treasurer organized a task force of citizens with financial and related backgrounds to:
 - Promote better community understanding of Beverly Hills pension obligations.
 - Quantify those obligations.
 - Estimate what our City can sustainably afford.
 - Recommend improvements.
- OPEB (Other Post Employment Benefits) obligations, the other major threat, were not addressed.

Who We Are

- Eliot Finkel, City Treasurer and founder of Eliot Finkel Investment Counsel, LLC
- Abner D. Goldstine, Deputy City Treasurer and Senior Vice President of Capital Research and Management Co.
- Eugene Krieger, Vice-Chairman and Chief Operating Officer of Shamrock Holdings, Inc.
- David A. Schwarz, member of the California Little Hoover Commission and Attorney with Irell & Manella, LLP.
- Joan B. Seidel, former City Treasurer and President of Morton Seidel & Co. Inc.

The views expressed herein are solely those of the task force members.

What We Did

Reviewed:

- Safety Employees Memoranda of Understanding (MOUs)
- Beverly Hills Comprehensive Annual Financial Report (CAFR)
- 2011-2012 City budget.
- California Public Employees Retirement System (CalPERS) documents.
- Stanford Institute for Economic Policy Research April 2010 policy brief "Going for Broke: Reforming California's Public Employee Pension Systems."
- California's Little Hoover Commission February 2011 report entitled "Public Pensions for Retirement Security."
- Remedies proposed by Long Beach, Santa Barbara, San Jose, Los Altos, Costa Mesa and other California cities.

Developed models and charts to clarify the issues.

Overview of the Issue

- Safety employee pension obligations are a major longterm financial threat to Beverly Hills.
- There is a need to develop a pension plan for our safety employees that is both fair to our safety employees and fair, sustainable and predictable for our residents.
- Safety employees did not cause the problem.
- State Government, CalPERS and prior City Councils all participated in bringing us to this point.
- No easy solutions though steps toward financial predictability and sustainability can be taken.
- California courts complicate the issue.
 - Consensual agreements with employees should be okay.

CalPERS History

- Predecessor "State Employees Retirement System" formed in 1932.
- In 1991, Governor Pete Wilson wanted to use pension funds to help cover a state budget deficit.
- Proposition 162, the "California Pension Protection Act of 1992," gave CalPERS board the sole and exclusive fiduciary responsibility over the assets.
- In the late 1990's, after a decade-long bull market, CalPERS declared that:
 - The retirement fund was over-funded.
 - Further contributions would not be required for an indefinite period.
 - State and municipal governments should consider increasing benefits.

CalPERS History (cont.)

- In 1999, State Senate Bill 400 raised the permitted (not required) limit on safety employee retirement formulas to 3% per year of the final year's salary, with a maximum of 90%, beginning at age 50 (3% at 50).
- In 2001, Beverly Hills raised it safety employees pension benefits from 2% at 50 to 3% at 50.
- Overly optimistic rate of return estimates led to significant underfunding with a subsequent rise in the cost to the taxpayer.

Stanford Institute Policy Brief

Stanford Institute for Economic Policy Research - April 2010.

Conclusion: California public pension liabilities are substantially understated.

Recommendations:

- Adopt probability-based funding targets.
- Make contributions at "Normal Rate" without exception.
- Invest in less volatile assets (predominantly fixed income).
- Offer employees a hybrid system of both defined benefit and defined contribution (401k) plans.

Little Hoover Commission

An independent California watchdog agency created in 1962. Public Pensions for Retirement Security - February 2011.

Conclusions:

- Pension costs will crush government.
- The math doesn't work.
 - Retirement age dropping.
 - People living longer.
 - Benefits increasing.
 - Expected rate of return is unreasonable.

Little Hoover Commission (cont.)

Recommendations:

- Move to a sustainable Hybrid System lower level defined benefit plan plus defined contribution plan.
 - Cap salary for defined benefit plan.
 - Set appropriate pension age eligibility.
 - Add defined contribution plan above salary cap.
 - Defined benefit computed only on base pay for final five years average pay.

Little Hoover Commission (cont.)

Recommendations (cont.):

- Improve transparency and accountability.
 - Modify CalPERS board to include a majority of independent, public members.
 - Submit all pension increases to the voters.
 - Present pension fund liabilities using a sensitivity analysis of high, medium and low discount rates.

Proposals by Other Jurisdictions

Governor

- Prohibit pension holidays wherein no contributions are made.
- Prohibit employers from making employee contributions.
- Prohibit retroactive increases.
- Prohibit pension spiking.

Proposals by Other Jurisdictions (cont.)

- Initiative 2012 Center for Fiscal Responsibilities.
 - Employers may not contribute to employee's share.
 - Defined contribution only for new hires.
 - Benefits based on last 3 or more years compensation.
 - Two-thirds of trustees independent.
- Assemblyman Roger Niello ballot measure to:
 - Set minimum retirement age at 62.
 - Cap retirement benefits at 60% average of highest three years.
- Long Beach Safety employees pay 50% of all pension obligations or face layoff of 20%.

Proposals by Other Jurisdictions (cont.)

- San Jose Mayor proposed declaring a state of "Fiscal Emergency."
 - Can amend contracts and benefits of employees going forward (already accrued benefits not affected).
- League of California Cities City Managers Pension Reform Action Plan:
 - Employees pay full 9% employee share.
 - 2-tier system for new hires.
 - Retirement benefit restricted to base pay.
 - 2% per year with maximum benefit of 65%
 - Minimum retirement age = 55
- GASB (Government Accounting Standards Board)
 - Use corporate bond return, currently 5.1%, for calculations.

Beverly Hills Pension Obligations

Average Employee Salaries

	Police Officer	Firefighter	Non-Safety
Employees	128	79	468
Average Base Salary	\$93,600	\$99,800	\$55,100
Special Pays (Education, Assignment Bonuses)	\$9,400*	\$8,400*	\$3,500
Overtime	\$13,000	\$23,500	\$470
Other Benefit Cost (Medical, Dental, Etc.)	\$23,200	\$16,500	\$13,500
City's portion of the pension cost	\$26,300	\$27,600	\$6,100
Employee portion of pension (currently paid by the City)	\$9,300*	\$9,700*	\$4,700
Total:	\$174,800	\$185,500	\$83,370

^{*} Currently included in final year salary for pension calculation.

Beverly Hills Pension Obligations (cont.)

History

Liability in \$ millions		Safety	Non-Safety	Total
1999	Total Liability	\$144	\$88	\$232
	Overfunded	\$19	\$37	\$56
2009	Total Liability	\$313	\$227	\$540
(latest available)	Unfunded	(\$56)	(\$27)	*(\$83)

^{*} Additional funding needed to pay \$83m unfunded liability in 16 years = \$8.6m per year.

Beverly Hills Pension Obligations (cont.)

Annual Percentage Returns

Period Covered	CalPERS	30-year U.S. Treasuries
20-years	7.9%	9.75%
10-year	3.95%	7.08%

Current U.S. Treasury yield = 4.3%

Beverly Hills Pension Obligations (cont.)

Pension Obligation for Safety Employees

	Actual		Projected		
Fiscal Year	2002-03	2010-11	2011-12	2012-13	2013-14
% of Salary	6%	26%	32%	33%	39%
Expense	\$2.7m	*\$9.2m	*\$11.6m	*\$12.3m	*\$15.0m
% of General Fund Revenues	2.5%	5.6%	7.1%	7.3%	8.7%

^{*} Includes additional cost of repaying unfunded obligations.

Cost Analysis

Many moving parts

- Retirement formula 3% or less?
- Employee contribution 9% or less?
- Maximum benefit 90% or less?
- Basis for pension
 - Final year or multiple years
 - What is included (bonus, overtime, accrued vacation, etc.)
- Minimum retirement age 50 or more?
- Expected rate of return on pension investments 7.75% or less?
- Life expectancy 79 or more?
- Defined contribution plan?

Cost Analysis (cont.)

Plan/Proposal Assumptions

- Age Hired:20
- Life Expectancy: 79
- Starting Salary : Police = \$76,268, Fire = \$73,119
- Safety employees: Police = 128, Fire = 79
- Percent Annual Increase: 1.50%

Plan	% Annual Benefit	Max Benefit	Retirement Age	Bonus included	Employee Obligation included
Current	3%	90%	50	Yes	Yes
California League of Cities Proposal	2%	65%	55	No	No

Cost Analysis (cont.)

Current Plan vs. California League of Cities Proposal

	Rate of Return	Department	Contribution as % of Salaries *
Current Plan	7.75% Poli		15.0%
		Fire	14.9%
California League of Cities Proposal	7.75%	Police	6.1%
		Fire	6.5%

^{*} Excludes contributions for current unfunded obligations.

Recommendations

• Implement California League of Cities Proposal

- Employees to contribute 9% employee pension obligation.
- Pension benefits restricted to base salary.
- Maximum benefit of 65%.
- Increase in minimum retirement age to 55.
- Pension benefits based on average of final three years salary.
- Two-tier pension system for new employees.
- Supplement defined benefit cap with defined contribution plan.

Recommendations (cont).

- Support reform of CalPERS governance.
 - Majority of board to be independent (not government workers).
- Use corporate bond return as basis of calculations (GASB).
 - Using 5.1% expected return would more than double annual obligations.
- Set overall City goal for safety employee benefit contributions.
- Alternative ways to reach target should be analyzed, compared and discussed with employee organizations.