

Pension Reform: Effective Strategies for Reducing City Pension Costs

Florida League of Cities **2010** Annual Conference

August 20, 2010

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They don't call it the third rail for nothing

Big Picture



- Florida cities are facing extreme challenges of:
 - declining revenues and
 - increasing costs
- One of the largest and fastest growing costs facing many cities is the cost of employee pension plans.
- FY 2010-11 pension contributions in many cities will be 30%, 40% even 50% of payroll (or more)

Impact of the "Economic Tsunami"



- Most public pension plans had investment losses of between -10% and -15% for the year ending 9/30/08.
- Most public pension plans had modest gains (1% to 5%) for the year ending 9/30/09.
- Most public pension plans have an investment earnings assumption of between 7.5% and 8.0%.
- What does this mean for Florida cities?

Impact of the "Economic Tsunami"



- City pension contributions are expected to increase each year for the next 4-5 years unless investment return is significantly greater than 8% for several years.
- Why? Most public pension plans have a 4 or 5 year "smoothing period" for recognition of losses.
- Most plans have substantial unrecognized losses that will be accounted for in the next few years.





- Assumed rate of return = 7.5%
- Actual return = minus 12.47%
- Actuarial loss = minus 19.97%
 [(minus 7.5%) + (minus 12.47%)] = minus 19.97%
- 19.97/5 = 3.99
- Minus 3.99% will be recognized each year for the next
 5 years
- Result: City contributions will likely increase
 unless actual return exceeds 11.49% (7.5% + 3.99%)

Pension Cost Components



- 1. Normal Cost ongoing cost of benefit, with no UAAL (unfunded actuarial accrued liability)
- 2. UAAL Amortization Payment
 - Actuarial losses
 - Plan improvements

Pension Cost Components



 In many cities the UAAL amortization payment exceeds the normal cost of the plan:

Normal Cost	UAAL Amort.	Total Cost
18%	25%	43%

Pension Legacy Cost - The UAAL Issue



UAAL = Pension Debt

[like a variable home mortgage; but payments <u>and</u> principle can increase]

- UAAL has grown significantly in recent years, and is expected to continue to grow in the future
- By law the city is responsible for funding the UAAL
 - even if employees are laid off or transferred to other employers
 - even if the current pension plan is closed,
 frozen or terminated

Pension Legacy Cost - The UAAL Issue



Why have unfunded liabilities grown even in years of good investment performance?

- Because actuarial losses have exceeded investment gains.
- Actuarial losses occur when actual experience does not meet assumptions:
 - salary increases / payroll growth
 - > mortality
 - > turnover
 - > retirement rates

Ch. 175/185 Premium Taxes: "Golden Handcuffs"



- Chapters 175 & 185, F.S. provide for a rebate of the state excise tax on property and casualty insurance premiums to cities that have firefighter and police pension plans.
- The premium tax monies must be used exclusively for fire and police pensions, and the local pension plan must comply with the requirements of Chapter 185.

Ch. 175/185 Premium Taxes: "Golden Handcuffs"



- Ch. 175/185 premium taxes in excess of the 1998 amount must be used for "extra benefits"
- If extra benefits are part of pension formula, cost shifts to city over time
- "This benefit won't cost city anything" really means:

"this benefit won't cost city anything in the first year"

Ch. 175/185 Premium Taxes: Possible Options



- Implement "Share Plan" with excess premium tax revenues instead of formula benefit (share plan = defined contribution account on top of pension)
- "Stop/Restart" reduce benefits to Ch. 175/185 minimums, then immediately restore to prior level; "old" benefits above the minimums become "extra benefits;" now excess premium tax revenue can be used to help pay for "old" benefits.

What Are the Options to Reduce City Pension Costs?



- No "silver bullet"
- Keep current City pension plan, but:
 - > Reduce benefits, and/or
 - ➤ Increase employee contributions
- Terminate, freeze or close current pension plan, and set up a lower cost plan
- Changing actuarial assumptions & methods is <u>not</u> <u>reform</u> – merely trades short-term reductions for additional long-term cost

Key Concepts



- "Close" existing plan closed to new members;
 current members stay in existing plan until they retire
 or leave the city; future employees join new plan.
- "Freeze" accrued benefits of current employees in existing plan "frozen" and paid out at retirement; all current and future employees join new plan.
- "Terminate" existing plan liquidated; accrued benefits paid out to plan members; City responsible for any deficit; all current and future employees join new plan.

Legal Guidelines



- Changes in retirement benefits and employee contributions are mandatory subjects of collective bargaining.
- Accrued pension benefits (benefits earned in the past) <u>cannot</u> be reduced or taken away.
- Future benefits <u>can</u> be reduced for current employees.
- City is ultimately responsible for unfunded pension liabilities.

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Short and Long-term Savings



- Significant short-term savings require reduction in unfunded liabilities.
- Only way to reduce unfunded liabilities is through plan freeze or termination.
- Long-term savings require a reduction in benefits and/or structural change (i.e., new plan).
- It is possible to achieve both short and long-term savings by combining plan freeze/termination with benefit reductions or new plan.

Pension Reform Options



- Join FRS
- Set up Defined Contribution (DC) plan
- Reduce Benefits for New Hires (2-Tier)
- Reduce Benefits for All Employees
- Increase Employee Contributions

Join FRS



Advantages

- Standardized benefits
- No employee contributions (currently)
- Portability easier for City to attract employees from other FRS agencies
- Gets City out of pension business (eventually)

Disadvantages

- FRS may cost more in short term
- City still must pay off current plan liabilities
- Loss of premium tax revenues
- Portability employees can move to another FRS employer and take their pension with them
- State legislature sets benefits and contributions

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Join FRS



2 problems for Police & Fire:

- Loss of premium tax revenues
- Past service rate = 2%

DC Plan



Advantages

- Predictable employer costs
- City does not bear investment risk
- Appeals to younger, mobile employees
- Portability DC account balance may be "rolled over" to an IRA or other retirement plan
- Lower admin. Costs
- No actuarial liabilities

Disadvantages

- Employees bear investment risk
- Possible that DC benefits will run out while employee is still alive
- No inflation protection (COLA)
- Loss of premium tax revenues
- Portability employees can easily move to another employer and take their DC balance with them

Reduce Benefits for New Hires (2 Tier Plan)



Advantages

- Reduced cost over time
- Current employees keep current benefits

Disadvantages

- No immediate savings -may take many years to achieve significant savings
- Creates lower level of benefits for new hires
- Ch. 175 & 185 legal issue
- City stays in pension business

Reduce Benefits for All Employees



Advantages

- Immediate cost savings
- Same benefits for all employees going forward
- Fewer legal issues -- can be imposed through collective bargaining

Disadvantages

- Reduces future benefits for current employees (employees keep what they have already earned)
- City stays in pension business

Increase Employee Contributions



- Each one percent increase in employee contribution = one percent reduction in City contribution
- Legal issue: Ch. 175/185 says employee contribution can be increased only if members agree and for benefit increase (but minimal increase possible)

Pension Reform: 2009 Legislation



Florida Retirement System

- Eliminate health subsidy passed House only
- .25% employee contribution passed Senate only
- Reduce DROP interest passed but vetoed
- ➤ Increase employer contribution rates to address unfunded liabilities passed but vetoed
- Close DB plan discussed but no action

Pension Reform: 2009 Legislation



Local Government Retirement Plans –

bills filed but did not pass:

- ➤ Reduce maximum benefit from 100% to 70%, 80% or 90% of avg. final comp.
- > Redefine avg. final comp. (base pay; exclude OT)
- > Require 5 year cost projections
- Require experience studies to review accuracy of assumptions
- > City oversight of pension board expenses

Pension Reform: 2009 Legislation



Ch. 175 & 185 Firefighter and Police Plans -

bills filed but did not pass:

- > Require that majority of pension board not be plan members
- Allow negotiation of increased employee contributions without increased benefits
- Redefine "extra benefits"
- Allow cities to meet minimum benefit requirements in the aggregate
- ➤ Allow cities to join FRS or establish multiple, 2 tier or DC plan without loss of premium taxes



Stuart (2007)- All Employees

- terminated all City pension plans
- joined FRS for all employees
- purchased past service credit under FRS for all employees



Ft. Lauderdale (2007) - General

- Closed general employee pension plan
- Set up defined contribution plan for new hires

Florida Cities with DC Plans For General Employees



City Lilipioyei Colltibution Lilipioyee Colltibutio	City	Employer Contribution	Employee Contributio
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Belleview 7.5% + up to 2.5% match Voluntary up to 2.5%

Cape Coral 12% 8%

Cinco Bayou 4% 4%

Milton 7% 10%

Deland 7.5% 5%

Ft. Lauderdale 9.0% 0

Ft. Walton Beach 5% + up to 2.5% match 5% + up to 2.5%

Gulfport 12% 0

Key Biscayne 12% 6%

Florida Cities with DC Plans For General Employees



City Emplo	yer Contribution	Employee Contribution
Lake Alfred	14.3%	5%
Mount Dora* 6%	% + up to 4% match	Up to 4% voluntary
North Lauderdale	2 13%	5%
Palmetto	15%	5%
Pinecrest	13%	7%
Port St. Lucie	10.5%	0
West Palm Beach	7.5% / 9.5%	7.5%

^{*}Effective 10/1/10



Coral Gables (2009) - Police

- Increased employee contributions by police officers by 5%
- Reduced pensionable earnings
 (exclude OT in excess of 300 hrs. and lump sum payments for comp. time)



Naples (2009) - Fire

- "Stop & Restart" implemented;
 premium taxes City can use to offset
 City pension contributions increased
 from \$776K to 1. 67 million per year
- "Share Plan" set up with excess premium tax revenues



Hollywood (2009) - Fire

- Reduced 13th check benefit for current employees
- Reduced pensionable earnings for current employees (exclude comp. time and blood time payouts; 70% cap on vacation leave payouts; no OT in excess of 300 hrs. over 3 year average)
- Reduced benefits and employee contributions for new hires (2 tier plan)
- "Share Plan" for all employees funded with increases in premium tax revenues



Port Orange (2010) - Fire [Not Yet Implemented]

- Reduced wages by 6% (imposed in lieu of increase in employee pension contribution)
- Reduced pension benefits for current and future employees
 - Push back normal retirement date
 - Reduce pensionable earnings (exclude OT)
 - Extend final averaging period from 3 to 5 years
 - Reduce maximum benefit from 90% to 80%
 - Reduce COLA
 - Reduce DROP earnings



Palm Bay (2010) - Fire [At Impasse - Not Yet Implemented]

- Wage freeze
- Reduce future pension benefits to Ch. 175 minimums
 - > 2% benefit multiplier
 - ➤ Normal retirement age 55 w/10 yrs service or age 52 w/25 yrs. service
 - Pensionable earnings = fixed monthly comp (excluding OT)
 - > 5 year final averaging period
 - No COLA / no supplement
- All future premium tax revenue goes to share plan



Miami Beach (2010) – General [Tentative Agreement - Not Yet Implemented]

- Wage freeze
- Pension changes for current employees:
 - ➤ Increase employee pension contribution by 2%
 - > 5 year final averaging period (phased in)
- Reduced pension benefits for new hires (2 Tier)



Miami (2010) – All Employees [Financial urgency declared – changes not yet implemented]

- Wage freeze
- Freeze current pension plans; accrued benefits of current employees frozen
- All current and future employees go to defined contribution (DC) plan

Key Questions for Cities



- What are the city's projected pension contributions each year for the next 5 years if no changes are made and all assumptions are met?
- What are the city's projected pension contributions for the next 20 years if no changes are made and all assumptions are met?
- Can the city afford the projected contributions?
- If not, what level of pension contributions can the city afford?



Questions?