

PROFESSIONAL & TECHNICAL ENGINEERS, LOCAL 21, AFL-CIO

An Organization of Professional, Technical, and Administrative Employees

September 28, 2011

Gina Donnelly Deputy Director of Employee Relations City of San Jose 200 East Santa Clara Street San Jose, CA 95113

RE: Pension Reform Proposal

Dear Gina,

IFPTE Local 21, CAMP, AEA and AMSP have attached to this letter a comprehensive pension reform proposal that will reduce the City cost for pensions by \$153.8 million dollars from FY12-FY16.

When combined with the SJPOA/SJFF Local 230 and Association of Retired San Jose Police Officers and Firefighters proposals, the City's cost for pensions is reduced by \$467 million dollars from FY12-FY16.

Our proposal increases the retirement age, reduces the pension benefit, lowers the COLA, eliminates SRBR, and reduces normal cost to 10.45%. It achieves all of these goals in a manner that avoids litigation and provides certainty to our members, the City and most importantly to the residents we serve.

Thomas Lowman performed the actuarial valuation of the Local 21 proposal. Mr. Lowman is a member of the American Academy of Actuaries and meets the Qualification Standards of the American Academy of Actuaries to render the actuarial opinion contained herein.

Mr. Lowman will make himself available to meet with you and/or your actuary to confirm our cost savings numbers and provide his methodology and analysis. We look forward to our next bargaining session to further discuss our proposal.

Sincerely,

Nancy J. Ostrowski

IFPTE Local 21 Senior Staff Chair - San Jose Coalition

Cc:

AEA Bargaining Team

AMSP Bargaining Team **CAMP Bargaining Team**

Alex Gurza

Aracely Rodriguez

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IFPTE LOCAL AEA, AMSP and CAMP PROPOSAL TO THE CITY OF SAN JOSE Fair and Affordable Pension Benefits for Future Employees—Tier 3 September 28, 2011

Our Tier 3 proposal, when combined with our Tier 2 proposal will decrease the City pension cost by approximately **\$153.8 million dollars from FY13 through FY16**

Our Fair and Affordable Pension Benefit proposal for Future Employees will provide a stable and fair pension for long-term city employees at a reduced cost to the City. Our proposal decreases the current benefit accrual rate, increases the retirement age, reduces the COLA, doubles the years to vest in the system, eliminates SRBR, and splits normal cost on a 50-50 basis.

Normal Cost projection would be reduced from 18.16% down to 10.45% split evenly between City/Future Employee (5.225% each). 1

Benefit Accrual Rate

Reduce current retirement accrual rate from 2.5% to 2% per year.

Retirement Age

Increase full retirement age from 55-years to 60-years.

Cost of Living Allowance (COLA)

Reduce the current 3% COLA to Bay Area Consumer Price Index capped at 2%.

Final Average Salary Calculation

Increase from the current highest 12-months to the average of the highest 36-months in calculating final average salary.

Vesting

Double the years of service required to become vested in the pension plan from the current 5-years to 10-years.

Normal Cost Split

Increase the employee share of normal cost from the current 8-3 (City/Employee) ratio to 1-1 (City/Employee).

SRBR

Eliminate for future employees.

 $^{^{}m 1}$ Our actuary, Thomas Lowman, is a member of the American Academy of Actuaries and meets the Qualification Standards of the American Academy of Actuaries to render the actuarial opinion contained herein.

IFPTE Local 21 AEA, AMSP and CAMP PROPOSAL TO THE CITY OF SAN JOSE

Fair and Affordable Pension Benefits for Current Employees—Tier 2 OPT-IN September 28, 2011

Our Tier 2 proposal, when combined with our Tier 3 proposal will decrease the City pension cost by approximately **\$153.8 million dollars from FY13 through FY16.1**

Reducing the cost of retirement benefits for current employees in a fair, reasonable and legally allowable manner is our goal. The voluntary opt-in plan below would be available to all current employees. Each employee that voluntarily decides to join the Tier 2 plan shall do so by making an irrevocable decision by March 1, 2012.

All retirement benefits accrued and earned by individual employees for prior service shall be preserved for payment at the time of retirement. Current employees choosing to participate in the opt-in Tier 2 plan shall *prospectively accrue* reduced pension benefits based on the plan elements detailed below:

Incentives to Opt-In to Lower Cost Plan

Incentivizing as many employees as possible to opt-into the lower benefit plan should be a shared goal of our bargaining units and the City.

Incentives *could* include, but not be limited to, the following; wage increases, opt-in signing bonus, time certain no layoff provision, and/or retention of sick leave payout for those opting in.

Benefit Accrual Rate

Reduce current retirement accrual rate from 2.5% to 2% per year for future service.

Retirement Age

Increase full retirement age from 55-years to 60-years. Upon date of implementation for all years of service shall increase by six months annually on July 1 of each year until the retirement age reaches the age of 60 for employees in the Federated City Employees' Retirement System.

Cost of Living Allowance (COLA)

Reduce the current 3% COLA to Bay Area Consumer Price Index capped at 2%.

Final Average Salary Calculation

Increase from the current highest 12-months to the average of the highest 36-months.

¹ Thomas Lowman performed the actuarial valuation of the Local 21 proposal. Mr. Lowman is a member of the American Academy of Actuaries and meets the Qualification Standards of the American Academy of Actuaries to render the actuarial opinion contained herein.

IFPTE Local 21 AEA, AMSP and CAMP PROPOSAL TO THE CITY OF SAN JOSE

Fair and Affordable Pension Benefits for Current Employees—Tier 2 OPT-IN September 28, 2011

Normal Cost Split

Normal cost split would remain 8-3 (City/Employee) for employees opting in to lower benefit plan.

SRBR

Eliminate.

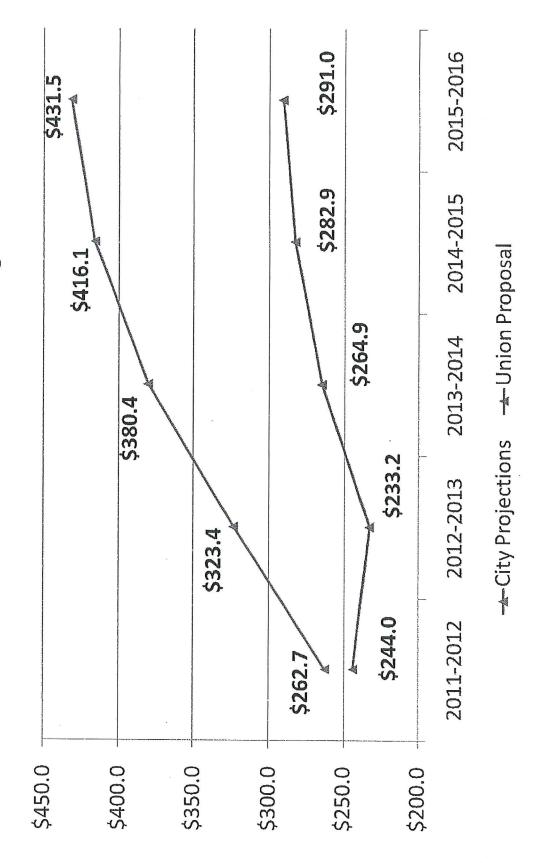
Normal Cost projection would be reduced from 18.16% down to 10.45% for prospective service.

Year-to-Year Summary of Pension Cost Reduction Based on Local 21 Proposal

	FY11	FY12	FY13	FY14	FY15	FY16
Current City Projections	\$88.0	\$90.3	\$107.9	\$122.6	\$133.7	\$137.8
Proposal Cost	\$88.0	\$90.3	\$74.7	\$85.9	\$94.0	\$93.6
Local 21 Savings			(\$33.2)	(\$36.7)	(\$39.7)	(\$44.2)
5-year cumulative savings						million ²

² Thomas Lowman performed the actuarial valuation of the Local 21 proposal. Mr. Lowman is a member of the American Academy of Actuaries and meets the Qualification Standards of the American Academy of Actuaries to render the actuarial opinion contained herein.

City Pension Projections vs. Police/Fire & Local 21 Proposal \$467 Million Pension Savings



San Jose Federated City Employees' Retirement System Inputs		Current Employees Plan (' Future Hires Plan (Tier 2):	Current Employees Plan (Tier 1): Future Hires Plan (Tier 2):	··	Opt in for future service on! Opt In Plan Mandatory	service onlindatory
Payroll growth assumption (for amortization factor) Actual payroll growth from this val date to next	3.90%		3.83%	3.83%	3.83%	3.83%
Annual increase in benefit payments Max contribution \$ increase yr to yr		6,00% \$ 100,000,000	\$ 100,000,000 \$	\$ 100,000,000	\$ 100,000,000 \$	100,000,000
FYE 6/30/2012 Contribution override Interest rate assumption on vel date	7 050/	4	no 7759/	7011	11	71
	2		(20 for ne	30 for old bases =	current practice)	0/2/1
Asset return for FY ending on val date		18.00%		7.75%	7.75%	7.75%
		4	1 = Current plan, 2	= Rocha plan, 3	1 = Current plan, 2 = Rocha plan, 3 = Constant plan, 4 = Opt In Plan for	Opt In Plan for
NC as % of payroll for Tier 1 6/30/2011 onwards						
NC as % of payroll for Tier 2 6/30/2011 onwards	10.45%			or val option 1; for	This is only used for val option 1; for val option 2 and val option 3, see o	option 3, see o
Tier I employee snare of NC		27.27%	_	or 27.27%	3	•
Tiel 2 employee snale of No. Percent of payroll in Tier 2 on yell date		90.00%	~	by NC as % of p	I his rate multiplied by NC as % of payroll equals employee portion of N	vee portion of N
		0,000	6.60%	13.2070	19.00%	ZD.4070
ARC is \$ of % of great of the two (member contributions remains % of pay) Continue SRBR?		m 2	3 1 = % of payroll, 2 = \$ amount, 3 = greater of % or \$; curre	= \$ amount, 3 = g	1 = % of payroll, 2 = \$ amount, 3 = greater of % or \$; current practice is.	rent practice is.
1		2:	res - continue sor	יייי ייט – פווויוווים	שאוויט אפאפ פי	
Lower COLA for current actives and retirees (proposed by Rocha)?		No	Yes = 1.5% COLA,	NO = 3.0% COL	Yes = 1.5% COLA, NO = 3.0% COLA (current); for options 4 - 6 should in	ıs 4 - 6 should i
Date of valuation 56/30/09 For contribution fye 6/30/xxxx 2011	06/30/10 11 2012	10 06/30/11 12 2013	06/30/12	06/30/13	06/30/14 2016	06/30/15
Output						
Total City plan cost (\$) in five xxxx + 2 Total City plan cost in five xxxx + 2 as % of five xxxx + 2 pavroll	3 \$ 90,265,014	4 \$ 75,770,729 % 27.47%	\$ 86,251,968 \$	31.59%	\$ 93,081,889 \$	93,201,429
						2000
lotal member cost (\$) in the xxxx + 2 Total member cost in five $xxxx + 2$ as % of five $xxxx + 2$ payroll	12,918,044 4.68%	7,658,272 % 2.78%	8,389,017 2.93%	9,164,504 3.08%	9,987,087 3.23%	10,859,236 3.39%
Total cost in five $xxxx + 2$ (\$)	\$ 103,183,058	83,4	94,640,985	103,110,923	103,068,976	104,060,665
lotal cost in tye xxxx + 2 as % of tye xxxx + 2 payroll	37.40%	30.24%	33.04%	34.67%	33.38%	32.46%
Funding % (AVA / AL) 70.7% Funding % (MVA / AL) 54.5%	% 68.9% % 60.3%	% 68.5% % 67.0%	65.9% 67.3%	64.9% 67.6%	67.6% 68.6%	69.8% 69.8%
Projections from Retirement Services Department and City Manager's Budget Office City contribution %	27.1%	30.5%	34.0%	36.4%		