

June 16, 2020

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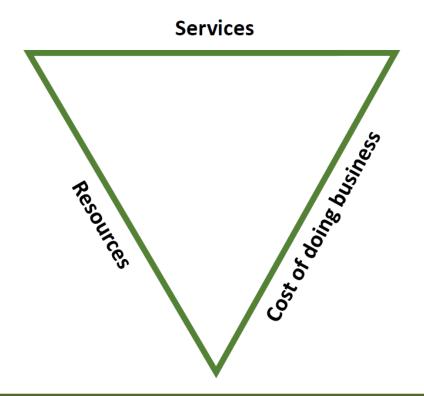
PENSION FUNDING POLICY – INPUT AND GUIDANCE

- 1. Seeking input and guidance from the City Council on elements of a Pension Funding Policy, which will proactively address the City's long-term pension obligations
 - Staff will incorporate input and return to City Council in Fall 2020 for final adoption of a policy
- 2. Approve Contract & Amendment with Bartel Associates to continue work on this important topic



SERVICE DELIVERY ECOSYSTEM

 Overarching goal of a Pension Funding Policy is to avoid service delivery reductions from escalating pension costs; requires balancing the near-term with long-term





PENSION FUNDING POLICY – KEY PRINCIPLES

- What is the desired funding target and corresponding timeline to achieve it?
- The Pension Funding Policy should be "evergreen," guiding staff and Council when certain parameters are met but providing flexibility and adaptability
- What can the City afford? What is the most efficient use of its funding? What payment options and tools best align with those considerations?
- Important to keep in mind that this is a state-wide issue; CalPERS invests over a very long-term timeframe.



ELEMENTS OF A PENSION FUNDING POLICY

- Funding Goal and Timeframe
- Funding Components
- Allowable Uses of Funding
- Service Delivery Outcomes
- Fiscal Impacts



Pension Funding Policy Examples Pension Example 1: Example 2: Example 3: **Example 4: Policy CalPERS Lower Funding Target Medium Funding Target Higher Funding Target Elements** (Baseline) (Current Practice) 100%; no lower element of range 80% - 100%; % Funded 80% min - 100%; 90% - 100%+; Goal Target of 85% Target of 95% Target of 100%+ **Timeframe** 30 years Within 10 years Within 10 years Within 10 years (+) Cost-sharing with employees (see table (+) Additional cost-sharing with (+) Recalculate the UAL with Normal Cost (NC) calculated at 7.0% Discount Rate above for specific rates) employees the same lower DR (phase-in)

Changes in actuarial assumptions (+) Using a more conservative discount rate

process.

(+) Indicates that this is in addition to the step to the left while (-) indicates that this is instead of the step to the left.

(DR) for calculation of normal cost

(+) Amend existing BSR policy, 50% excess

BSR can be allocated for pension costs (all

funds contribute a commensurate amount)

(+) Reach one-year of funding for CalPERS ADC in 115 Trust Fund (invest moderately

conservatively); subsequent proactive

(+) Use of 115 Trust Fund funding to be

addressed through annual budget process

or separate City Council approved action.

limitations on service delivery including an

inability to keep up with the cost of doing

business. Prioritization would continue to

be necessary annually through the budget

Pension Rate Stabilization Program

Continue current constraints and

funding to CalPERS as ADP

(+) Identify funding for the

pension obligation through

(+) Fresh start in concept for

(+) City Manager to identify

plan to address additional

contributions to pension as

and/or structural additional

part of annual budget process

(+) Impacts on Service Delivery

the Safety group, beginning in

Budget

a target year

revenue

(+) Amend existing BSR policy,

100% excess BSR allocated for

contribute a commensurate

(-) Contractual Partial Fresh

beginning in a target year in-

lieu of fresh start in concept

on service delivery levels;

additional revenue

(+) Significant adverse impacts

Start for the Safety group

pension costs (all funds

amount)

Funding Components

Allowable

Uses of

Funding

Component

Service Delivery

Outcomes

amortized over 20 years

Discount Rate (20 years

beginning 6/30/2019)

UAL amortized over 30 years for

gains/losses; calculated at 7.0%

NC covers pay-go portion; UAL

liability in 30 years if CalPERS

Continue services throughout

the City including the ability to

keep up with the cost of doing

business as well as limited

strategic investments.

portion pays off unfunded

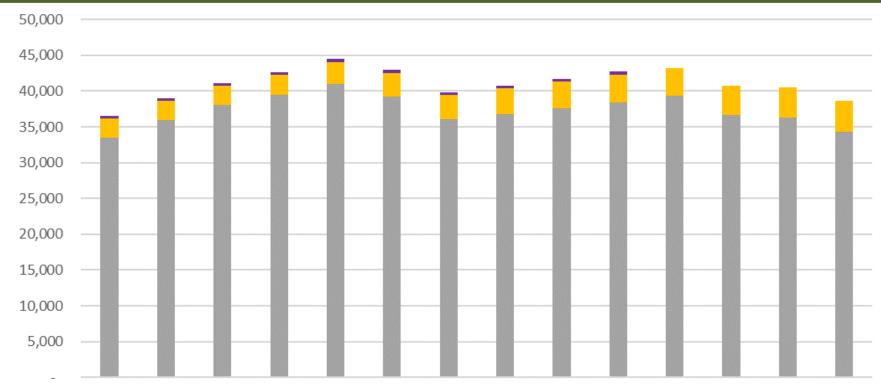
linvestment returns met

FINANCE COMMITTEE DISCUSSION – OCTOBER 15, 2019

- Funding Goal and Timeframe: evaluate & determine timeframe considering fiscal impacts
- Funding Components:
 - Continue paying the CalPERS Actuarial Determined Contribution (ADC) + using a lower
 Discount Rate to calculate the Normal Cost (NC) for 115 Trust contribution annually
 - Amend existing BSR policy, 50% excess BSR can be allocated for pension costs (all funds contribute a commensurate amount)
 - Reach one-year of funding for CalPERS ADC in 115 Trust Fund (invest moderately conservatively); subsequent proactive funding to CalPERS as ADP
- Allowable Use of Funding: use of 115 Trust Fund funds to be authorized through Council
 action and the budget process,
- <u>Service Delivery Outcomes:</u> continue current prioritization & City Manager to identify plan to address additional contributions as part of annual budget process



FISCAL IMPACTS - MISCELLANEOUS 6.2% DISCOUNT RATE NC + 90% FUNDED IN 10 YRS



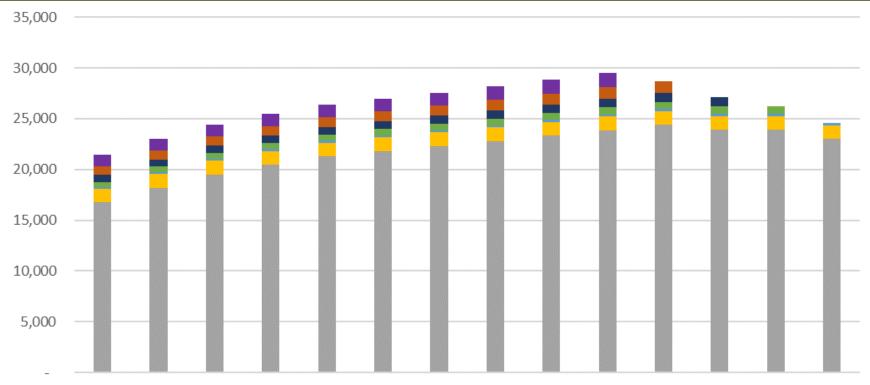
FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 FY 2026 FY 2027 FY 2028 FY 2029 FY 2030 FY 2031 FY 2032 FY 2033 FY 2034





		FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	FY 2032	FY 2033	FY 2034
	6.2% DR NC Margin	2,729	2,686	2,668	2,648	2,624	2,603	2,583	2,566	2,550	2,535	2,520	2,505	2,490	2,476
	14 Years	•	-	-	-	-	-	-	-	-	-	-	-	-	-
) F	13 Years	•	-	•	-	-	•	•	-	-	•	-	-	•	
0	12 Years	1	-	1	-	-	•	•	-	•	•	-	-		
Ö	11 Years	-	-	-	-	-	•	-	-	-	-	-			
	10 Years	368	378	389	399	410	421	433	445	457	470				

FISCAL IMPACTS - SAFETY 6.2% DISCOUNT RATE NC + 90% FUNDED IN 10 YRS



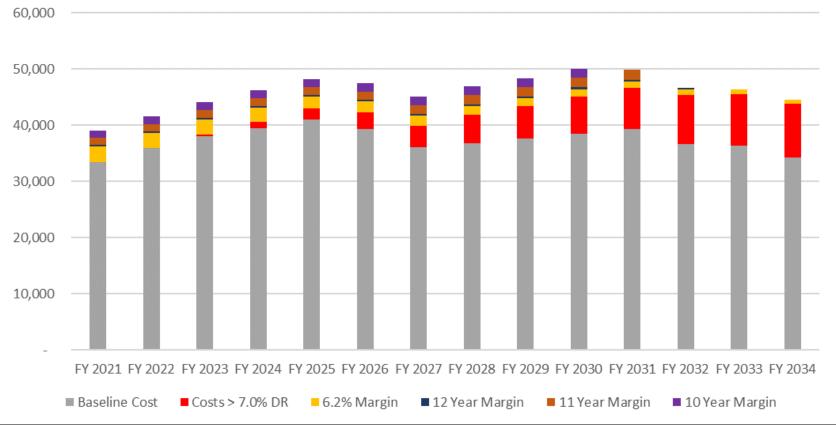
FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 FY 2026 FY 2027 FY 2028 FY 2029 FY 2030 FY 2031 FY 2032 FY 2033 FY 2034

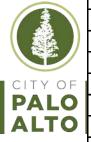




		FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	FY 2032	FY 2033	FY 2034
	6.2% DR NC Margin	1,337	1,369	1,365	1,363	1,361	1,359	1,357	1,356	1,354	1,348	1,334	1,322	1,308	1,291
	14 Years	165	170	174	179	184	189	194	200	205	211	216	222	228	235
ΟF	13 Years	539	554	569	585	601	617	634	652	670	688	707	726	746	
0	12 Years	695	714	734	754	775	796	818	840	863	887	912	937		
0	11 Years	854	877	902	926	952	978	1,005	1,033	1,061	1,090	1,120			
	10 Years	1,088	1,118	1,149	1,180	1,213	1,246	1,280	1,316	1,352	1,389				

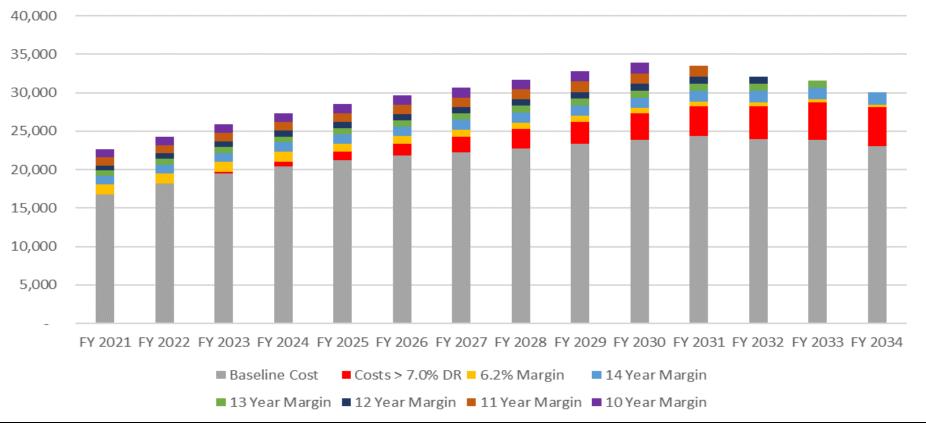
FISCAL IMPACTS – MISCELLANEOUS RISK MITIGATION STRATEGY 6.2% DISCOUNT RATE NC + 90% FUNDED IN 10 YRS

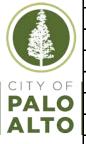




		FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	FY 2032	FY 2033	FY 2034
١[Costs > 7.0% DR	-	-	331	1,167	1,964	2,967	3,831	4,987	5,735	6,678	7,377	8,703	9,268	9,564
<i>)</i> [6.2% DR NC Margin	2,729	2,686	2,668	2,482	2,132	1,952	1,776	1,604	1,435	1,268	1,102	939	778	619
	14 Years	-	-	-	-	-	-	-	-	-	-	-	-	-	-
: [13 Years	-	-	-	-	-	-	-	-	-	-	-	-	-	
	12 Years	255	121	121	121	121	121	121	121	121	121	121	121		
) [11 Years	1,320	649	670	692	714	737	761	785	810	836	862			
	10 Years	1,286	629	646	664	682	701	720	740	761	781				

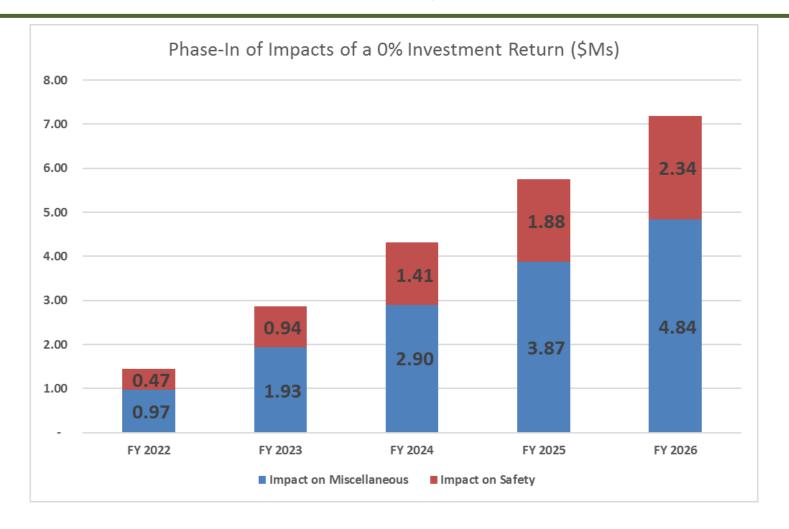
FISCAL IMPACTS – SAFETY RISK MITIGATION STRATEGY 6.2% DISCOUNT RATE NC + 90% FUNDED IN 10 YRS





		FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	FY 2032	FY 2033	FY 2034
ľ	Costs > 7.0% DR	•	-	186	612	1,021	1,536	1,995	2,482	2,929	3,467	3,825	4,324	4,807	5,094
)[6.2% DR NC Margin	1,337	1,369	1,365	1,278	1,106	1,019	933	847	762	674	584	496	409	323
	14 Years	1,088	1,118	1,149	1,180	1,213	1,246	1,280	1,316	1,352	1,389	1,427	1,466	1,507	1,548
	13 Years	710	730	750	770	791	813	836	858	882	906	931	957	983	
	12 Years	694	713	733	753	774	795	817	839	862	886	910	935		
	11 Years	1,066	1,095	1,125	1,156	1,188	1,221	1,254	1,289	1,324	1,361	1,398			
	10 Years	1,068	1,097	1,128	1,159	1,190	1,223	1,257	1,291	1,327	1,363				

IMPACT OF AN FY 2020 CALPERS 0% INVESTMENT RETURN





EXAMPLE PENSION FUNDING POLICY

Funding Goal and Timeframe:

90% funded level of CalPERS liabilities within 10 years

Funding Components:

- Calculate NC at 6.2%, transmit to 115 Trust Fund
- Excess BSR > 18.5% at City Manager's discretion to 115 Trust Fund
- 115 Trust Fund to reach 1-year full ADC funding, subsequent funding to CalPERS as ADP
- Other options may be pursued

Allowable Uses of Use of 115 Trust Fund \$'s sent to CalPERS to be addressed as part of

Funding: annual budget process

Service Delivery If maintaining contributions impact service delivery levels, City Manager

Outcomes & to identify impact on funding goal and timeframe with potential actions

Fiscal Impacts: to mitigate those outcomes and impacts



PENSION FUNDING POLICY – INPUT AND GUIDANCE

- Seeking input and direction on the elements to be included in the Pension Funding Policy
 - Use the EXAMPLE policy as a starting point; any necessary clarifications?
 - Additional dimensions of any of the elements to include in final policy
 - Balance flexibility and adaptability with long-term strategy for addressing pension obligations
- Direction from City Council will be incorporated into a final Pension Funding Policy for adoption; target fall 2020
- Approve Contract & Amendment with Bartel Associates to continue work



