Livermore Area Recreation and Park District Staff Report

TO: Chair Pierpont and Finance Committee

FROM: Mathew Fuzie, General Manager

PREPARED BY: Jeffrey Schneider, Business Services Manager

Michelle Kleman, Human Resources Officer

DATE: February 13, 2023

SUBJECT: Preliminary Review of Personnel-related Budget Assumptions – FY

23-24

This report is meant to apprise the Finance Committee of staff's current view of personnel-related assumptions in support of its preliminary FY23-24 Budget. No action is required of the Committee at this time.

<u>BACKGROUND</u>: On March 8, 2023, the Board will receive staff's proposed Mid-Year Operating and CIP Budgets for FY22-23 for its review and approval, and an informational presentation of staff's preliminary view of the District's Operating and CIP Budgets for FY23-24. This report outlines staff's assumptions for key personnel cost elements in support of the Preliminary FY23-24 Budget to inform this Committee prior to the March 8th Budget workshop.

Personnel-related cost assumptions for FY23-24

LARPD Finance/HR as of 01/25/23

Salaries

COLA July, 2023

< reflects 12/22 projections for California from the Federal Reserve (via PFM Financial Advisors)

STEPS Varies

implemented in January 2022

Workers Compensation

		FY21-22	FY22-23	FY23-24	growth rate	
Tier		% of Sal	% of Sal	% of Sal	growth rate	
7720	Park Rangers	3.37%	3.61%	3.79%	5%	
8810	Clerical	0.31%	0.29%	0.30%	5%	
9410	Recreation	1.73%	1.39%	1.46%	5%	
9420	Manual	10.21%	11.32%	11.89%	5%	

ACERA

Tier	Thru Aug22	Thru Aug23	Sept23 +	growth rate	
Tier 1	14.88%	10.97%	12.07%	10%	< inve
Tier 3	19.94%	16.41%	18.05%	100/	perf. v this up
Tier 4	13.13%	9.23%	10.15%		24

< investment perf. will drive this up for FY23-

457 Plan for Benefited, non-Pensioned Staff

Planning Assumptions:

Part-Time Benefited Regular

FY22-23 FY23-24
% of Sal % of Sal
ed 4% 4%
ar 6% 6%

Health, Dental, and Other Benefits

3.0%	0% UHC increase estimate	
3.0%	Kaiser increase estimate	
5.0%	Delta Dental increase estimate	
3.0%	Other Benefits increase estimate	