

ORANGE COUNTY FIRE AUTHORITY AGENDA

Budget and Finance Committee Regular Meeting

Wednesday, April 13, 2022 12:00 Noon

Regional Fire Operations and Training Center

Board Room 1 Fire Authority Road Irvine, California 92602

Committee Members

Tri Ta, Chair • John O'Neill, Vice-Chair
Troy Bourne • Shelley Hasselbrink • Gene Hernandez
Austin Lumbard • Anthony Kuo • Vince Rossini • Ed Sachs
Jennifer Cervantez, Ex Officio

NOTICE REGARDING PUBLIC PARTICIPATION DURING COVID-19 EMERGENCY

This meeting is open to the public. In addition, there are several alternative ways to view and to make comments during the meeting including:

View Meeting On-Line:

You may access the meeting live electronically at: https://player.cloud.wowza.com/hosted/xvtnclkw/player.html. (Note: you should use one of the other alternatives below if you want to make comments during the meeting.)

Live Public Comments by Zoom: You may also view and make real-time verbal comments during the meeting via the Zoom link below during the meeting. You will be audible during your comments, but the committee members will not be able to see you. To submit a live comment using Zoom, please be prepared to use the "Raise Your Hand" feature when public comment opportunities are invited by the Chair. (You can raise your hand on your smart phone by pressing *9.) Also, members of the public must unmute themselves when prompted upon being recognized by the Chair in order to be heard. (To unmute your smartphone in Zoom, press *6.)

Public Comments via Zoom: https://zoom.us/j/83264128588#success

Meeting ID: 832 6412 8588

Passcode: 298121

Raise Your Hand (press *9) and Unmute (press *6)

E-Comments: Alternatively, you may email your written comments to <u>coa@ocfa.org</u>. E-comments will be provided to the committee members upon receipt and will be part of the meeting record as long as they are received during or before the committee takes action on an item. Emails related to an item that are received after the item has been acted upon by the committee will not be considered.

Further instructions on how to provide comments is available at: https://ocfa.org/PublicComments.

This Agenda contains a brief general description of each item to be considered. Except as otherwise provided by law, no action or discussion shall be taken on any item not appearing on the following Agenda. Unless legally privileged, all supporting documents, including staff reports, and any writings or documents provided to a majority of the Committee members after the posting of this agenda are available for review at the Orange County Fire Authority Regional Fire Operations & Training Center, 1 Fire Authority Road, Irvine, CA 92602 or you may contact the Clerk of the Authority at (714) 573-6040 Monday through Thursday, and every other Friday from 8 a.m. to 5 p.m. and available online at http://www.ocfa.org



CALL TO ORDER - Chair Ta

PLEDGE OF ALLEGIANCE - Director Rossini

ROLL CALL - Clerk of the Authority

PUBLIC COMMENTS

Please refer to instructions on how to submit a public comment during COVID-19 Emergency on Page 1 of this Agenda.

1. PRESENTATION

No items.

2. CONSENT CALENDAR

All matters on the consent calendar are considered routine and are to be approved with one motion unless a director or a member of the public requests separate action on a specific item.

A. Minutes for the Budget and Finance Committee Meetings

Submitted by: Maria Huizar, Clerk of the Authority

The record will reflect that any Director not in attendance at the meeting of the Minutes will be registered as an abstention, unless otherwise indicated.

Recommended Actions:

- 1. Approve the Minutes for the March 9, 2022, Regular Meeting as submitted.
- 2. Approve the Minutes for the March 24, 2022, Concurrent Joint Special Meeting as submitted.

B. Monthly Investment Reports

<u>Submitted by: Robert Cortez, Assistant Chief/Business Services Department, Tricia</u> Jakubiak, Treasurer and James Slobojan, Assistant Treasurer

Recommended Action:

Review the proposed agenda item and direct staff to place the item on the agenda for the Executive Committee meeting of April 28, 2022, with the Budget and Finance Committee's recommendation that the Executive Committee receive and file the reports.

3. DISCUSSION CALENDAR

A. Communication with Auditors for Fiscal Year 2021/22 Financial Audit

Submitted by: Robert C. Cortez, Assistant Chief/Business Services Department, Julie Nemes, Finance Manager/Auditor/Business Services Department and Bryan Gruber, Lance, Soll & Lunghard, LLP

Recommended Action:

Receive and file the report.

B. Fiscal Year 2020/21 Backfill/Overtime and Calendar Year 2021 Total Earnings/Compensation Analysis

<u>Submitted by: Robert C. Cortez, Assistant Chief/Business Services Department and Julie Nemes, Finance Division Manager/Auditor/Business Services Department</u>

Recommended Action:

Review the proposed agenda item and direct staff to place the item on the agenda for the Board of Directors meeting of April 28, 2022, with the Budget and Finance Committee's recommendation that the Board of Directors take the following actions:

- 1. Direct staff to continue pursuing reductions in overtime by filling <u>permanent</u> vacancies as quickly as possible after the positions become vacant.
- 2. Authorize staff to temporarily exceed the number of authorized firefighter positions on the Master Position Control to maximize the number of firefighters hired into each academy, pending attrition/promotions that occur during and following academy graduations.
- 3. Direct staff to continue using overtime to fill <u>temporary</u> vacancies rather than hiring additional personnel, recognizing this as a cost-effective practice for temporary needs.

C. Community Risk Reduction Fee Study and Adoption of Associated Fee Schedules

Submitted by: Lori Smith, Assistant Chief/Fire Marshal/Community Risk Reduction Department, Robert C. Cortez, Assistant Chief/Business Services Department and Julie Nemes, Finance Manager/Auditor/Business Services Department

Recommended Actions:

Review the proposed agenda item and direct staff to place the item on the agenda for the Board of Directors meeting of April 28, 2022, with the Budget and Finance Committee's recommendation that the Board of Directors take the following actions:

- 1. Conduct a Public Hearing.
- 2. Find that, in accordance with California Government Code Section 66014, the proposed fees do not exceed the cost of providing services and are only for the purpose of meeting operational expenses and are, therefore, exempt from compliance with the California Environmental Quality Act pursuant to Public Resources Code Section 21080.
- 3. Approve and adopt Resolution entitled A RESOLUTION OF THE BOARD OF DIRECTORS OF THE ORANGE COUNTY FIRE AUTHORITY SUPERSEDING ALL PREVIOUS RESOLUTIONS AND APPROVING CHANGES IN COMMUNITY RISK REDUCTION (FORMERLY FIRE PREVENTION) AND MISCELLANEOUS FEES approving changes in Community Risk Reduction and Miscellaneous fees and effective date.

REPORTS

No items.

COMMITTEE MEMBER COMMENTS

ADJOURNMENT – The next regular meeting of the Budget and Finance Committee is scheduled for Wednesday, May 11, 2022, at 12:00 noon.

AFFIDAVIT OF POSTING

I hereby certify under penalty of perjury and as required by the State of California, Government Code § 54954.2(a), that the foregoing Agenda was posted in the lobby and front gate public display case of the Orange County Fire Authority, Regional Fire Operations and Training Center, 1 Fire Authority Road, Irvine, CA, not less than 72 hours prior to the meeting.

Maria D. Huizar, CMC Clerk of the Authority

FUTURE B&FC AGENDA ITEMS – THREE-MONTH OUTLOOK:

- Monthly Investment Report
- 3rd Quarter Financial Newsletter
- 3rd Quarter Purchasing Report
- Review of FY2022/23 Proposed Budget
- ABH Reimbursement Rates
- Organizational Service Level Assessment Recommendations Update
- OCFA Aircraft Replacement Review
- QRF program

UPCOMING MEETINGS:

Concurrent Joint Special Meeting of the
Board of Directors and all Committees
Executive Committee
Board of Directors
Concurrent Joint Special Meeting of the
Board of Directors and all Committees
Human Resources Committee
Budget and Finance Committee

Thursday, April 14, 2022, 6:00 p.m. Thursday, April 28, 2022, 5:30 p.m. Thursday, April 28, 2022, 6:00 p.m.

Thursday, April 28, 2022, 6:00 p.m. Tuesday, May 3, 2022, 12 noon Wednesday, May 11, 2022, 12 noon

MINUTES ORANGE COUNTY FIRE AUTHORITY

Budget and Finance Committee Regular Meeting Wednesday, March 9, 2022 12:00 Noon

Regional Fire Operations and Training Center Board Room

1 Fire Authority Road Irvine, CA 92602

CALL TO ORDER

A regular meeting of the Orange County Fire Authority Budget and Finance Committee was called to order on March 9, 2022, at 12:00 p.m. by Chair Ta.

PLEDGE OF ALLEGIANCE

Director Lumbard led the assembly in the Pledge of Allegiance to our Flag.

ROLL CALL

Present: Tri Ta, Westminster, Chair*

John O'Neill, Garden Grove, Vice Chair* Shelley Hasselbrink, Los Alamitos* Gene Hernandez, Yorba Linda*

Anthony Kuo, Irvine* Austin Lumbard, Tustin*

Absent: Troy Bourne, San Juan Capistrano

Ed Sachs, Mission Viejo Mark Tettemer, Lake Forest

Staff present were:

Fire Chief Brian Fennessy Assistant Chief Robert Cortez Assistant Chief Jim Ruane Assistant Chief Lori Smith General Counsel David Kendig Clerk of the Authority Maria Huizar Deputy Chief Lori Zeller Assistant Chief Phil Johnson Assistant Chief Randy Black Assistant Chief Stephanie Holloman Ex-Officio Member Jennifer Cervantez

^{*}Those members attending via Teleconferencing

PUBLIC COMMENTS

Budget and Finance Chair Ta opened the Public Comments portion of the meeting. Chair Ta closed the Public Comments portion of the meeting without any comments from the general public.

2. CONSENT CALENDAR

On motion of Director Hernandez and second by Director Kuo, and following a roll call vote, approved 6-0 (Directors Bourne, Sachs, and Tettemer absent) Agenda Items 2A-2B.

A. Minutes for the Budget and Finance Committee Meetings (FILE 12.02B2)

Actions:

- 1. Approve the Minutes for the February 9, 2022, Regular Meeting as submitted.
- 2. Approve the Minutes for the February 24, 2022, Concurrent Joint Special Meeting as submitted.

B. FY 2021/22 Mid-Year Budget Adjustment (FILE 15.04)

Action: Review the proposed agenda item and direct staff to place the item on the agenda for the Board of Directors meeting of March 24, 2022, with the Budget and Finance Committee's recommendation that the Board of Directors authorize the proposed mid-year budget adjustments and transfers as detailed in this report and attachments.

3. DISCUSSION CALENDAR

A. Monthly Investment Reports (FILE 11.10D2)

Tricia Jakubiak presented the Monthly Investment Reports.

On motion of Director Hernandez and second by Director Lumbard, and following a roll call vote, approved 6-0 (Directors Bourne, Sachs, and Tettemer absent) to review the proposed agenda item and direct staff to place the item on the agenda for the Executive Committee meeting of March 24, 2022, with the Budget and Finance Committee's recommendation that the Executive Committee receive and file the reports.

B. OCFA Aircraft Replacement Review Process (FILE 18.9)

Fire Chief Brian Fennessy presented the OCFA Aircraft Replacement Review Process.

On motion of Director Hasselbrink and second by Director Kuo, and following a roll call vote, approved 6-0 (Directors Bourne, Sachs, and Tettemer absent) to review the proposed agenda item and direct staff to place the item on the agenda for the Board of Directors meeting of March 24, 2022, with the Budget and Finance Committee's recommendation that the Board of Directors approve the proposed "OCFA Aircraft Replacement Review Process".

The Committee Members offered no comments.	
ADJOURNMENT – Chair Ta adjourned the meeting at 12:20 p.m. The next reg the Budget and Finance Committee is scheduled for Wednesday, April 13, 2022, a	_
Maria D. Huizar, CMC Clerk of the Authority	

REPORTSNo items.

MINUTES ORANGE COUNTY FIRE AUTHORITY

Budget and Finance Committee Concurrent Joint Special Meeting Thursday, March 24, 2022 7:16 p.m.

Regional Fire Operations and Training Center Board Room

1 Fire Authority Road Irvine, CA 92602

CALL TO ORDER

A Concurrent Joint Special Meeting of the Orange County Fire Authority Board of Directors, Executive Committee, Budget and Finance Committee, and the Human Resources Committee was called to order on March 24, 2022, at 7:16 p.m. by Board of Directors Chair Steggell.

ROLL CALL

Tri Ta, Westminster, Chair* **Present:**

> John O'Neill, Garden Grove, Vice Chair Troy Bourne, San Juan Capistrano* Shelley Hasselbrink, Los Alamitos*

Anthony Kuo, Irvine Austin Lumbard, Tustin* Ed Sachs, Mission Viejo* Vince Rossini, Villa Park*

Absent: Gene Hernandez, Yorba Linda

Staff present were:

Fire Chief Brian Fennessy **Assistant Chief Robert Cortez** Assistant Chief Lori Smith General Counsel David Kendig Assistant Chief Randy Black

Director of Communications Matt Olson

Deputy Chief Lori Zeller Deputy Chief Kenny Dossey Assistant Chief TJ McGovern Assistant Chief Stephanie Holloman

Assistant Chief Jim Ruane

Clerk of the Authority Maria Huizar

1. PRESENTATION

None.

^{*}Committee Members participating via teleconferencing.

3. CONSENT CALENDAR

A. Findings Required by AB 361 for the Continued Use of Teleconferencing for Meetings of the Budget and Finance Committee (FILE 12.02B2)

General Counsel David Kendig presented the Findings Required by AB 361 for the Continued Use of Teleconferencing for Meetings of the Budget and Finance Committee.

On motion of Director Ta and second by Director O'Neill, and following a roll call vote, declared passed 6-2 (Directors Bourne and Kuo opposed, Director Hernandez absent) to make the following findings by majority vote of the Committee:

- a. A state of emergency has been proclaimed by California's Governor due to the COVID-19 pandemic and continues in effect; and
- b. The Committee has reconsidered the circumstances of the state of emergency; and
- c. State and local officials continue to recommend measures to promote social distancing to slow the spread of COVID-19.

REPORTS

No Items.

COMMITTEE MEMBER COMMENTS

None.

ADJOURNMENT – Chair Steggell adjourned the Concurrent Joint Special Meeting at 7:26 p.m. The next regular meeting of the Budget and Finance Committee is scheduled for Wednesday, April 13, 2022, at 12:00 noon.

Maria D. Huizar, CMC Clerk of the Authority



Orange County Fire Authority AGENDA STAFF REPORT

Budget and Finance Committee Meeting April 13, 2022

Agenda Item No. 2B Consent Calendar

Monthly Investment Reports

Contact(s) for Further Information Robert Cortez, Assistant Chief, Business Services Department	robertcortez@ocfa.org	714.573.6012
Tricia Jakubiak, Treasurer Treasury & Financial Planning	triciajakubiak@ocfa.org	714.573.6301
James Slobojan, Assistant Treasurer Treasury & Financial Planning	jamesslobojan@ocfa.org	714.573.6305

Summary

This agenda item is a routine transmittal of the monthly investment reports submitted to the Committee in compliance with the investment policy of the Orange County Fire Authority and with Government Code Section 53646.

Prior Board/Committee Action

Not Applicable.

RECOMMENDED ACTION(S)

Review the proposed agenda item and direct staff to place the item on the agenda for the Executive Committee meeting of April 28, 2022, with the Budget and Finance Committee's recommendation that the Executive Committee receive and file the reports.

Impact to Cities/County

Not Applicable.

Fiscal Impact

Not Applicable.

Background

Attached is the final monthly investment report for the month ended February 28, 2022. A preliminary investment report as of March 18, 2022, is also provided as the most complete report that was available at the time this agenda item was prepared.

Attachment(s)

Final Investment Report – February 2022/Preliminary Report – March 2022

Orange County Fire Authority Monthly Investment Report



Final Report - February 2022

Preliminary Report – March 2022



Monthly Investment Report Table of Contents

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Orange County Fire Authority Final Investment Report February 28, 2022



EXECUTIVE SUMMARY

Portfolio Activity & Earnings

During the month of February 2022, the size of the portfolio decreased by approximately \$22 million to \$143.9 million. Receipts for the month totaled approximately \$12.1 million, significant receipts included cash contract payments totaling \$5.9 million, Property Tax apportionment payments totaling \$1.3 million, and various grant reimbursement payments and other charges for current services totaling \$4.9 million. Total February cash outflows amounted to approximately \$34.2 million. Significant disbursements for the month included two biweekly payrolls and related benefits totaling approximately \$29.4 million. The portfolio's balance is expected to increase slightly in March.

In February, the portfolio's yield to maturity (365-day equivalent) moved upward by 7 basis points to 0.42%. The effective rate of return increased by 9 basis points to 0.41% for the month, and the average maturity of the portfolio decreased by six days to 21 days to maturity.

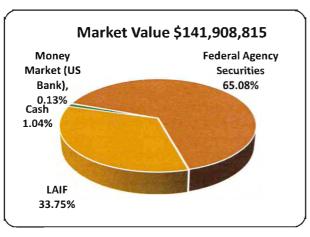
Economic News

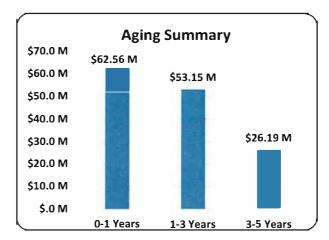
In February 2022, total nonfarm payroll employment rose by 678,000, and the unemployment rate dropped slightly to 3.8%. Job growth was widespread, led by gains in leisure and hospitality, professional and business services, health care, and construction. The number of unemployed persons moved slightly downward to 6.3 million. Retail sales rose .3% in February, representing a slowdown compared with January.

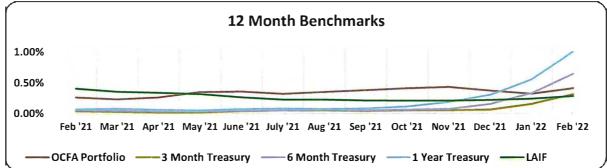
February U.S. Consumer confidence fell for the second consecutive month as fears of inflation soured expectations. The producer price index (PPI), which measures wholesale prices, rose .8% in February. On a 12-month basis, the PPI was 10%. Wholesale gasoline prices surged more than 14%. Consumer prices increased 0.8% in February. Over the past 12 months, the Consumer Price Index (CPI) rose 7.9%, a fresh 40 year high. Gas, groceries, and shelter were the biggest contributors to the CPI gain while auto prices eased. Worker paychecks fell further behind, as inflation-adjusted earnings dropped 0.8%, contributing to a 2.6% decline over the past year. In early March, the Federal Reserve Chair indicated that the Fed is on track to raise interest rates by a quarter of a percent to help combat inflation. The Fed Chair also indicated they will proceed with caution due to the uncertain impacts that will hit our economy due to Russia's invasion of Ukraine. At the March 15th Federal Open Market Committee meeting, the Fed Chair approved a rate hike from .25% to .50%, the first such rate increase since 2018. The committee also signaled that they project rate hikes at each of the six remaining meetings this year.



OCFA'S PORTFOLIO IS EXCEEDING THE LAIF AND 3 MONTH TREASURY BENCHMARKS AS OF FEBRUARY 28, 2022









BENCHMARK COMPARISON AS OF FEBRUARY 28, 2022

3 Month T-Bill: 0.31%

6 Month T-Bill: 0.64%

1 Year T-Bill:

1.00%

LAIF:

0.28%

OCFA Portfolio: 0.41%

PORTFOLIO SIZE, YIELD, & DURATION

	Current Month	Prior Month	<u>Prior Year</u>
Book Value	\$143,937,194	\$165,982,837	\$134,346,510
Yield to Maturity (365 day)	0.42%	0.35%	0.28%
Effective Rate of Return	0.41%	0.32%	0.26%
Days to Maturity	21	27	19



ORANGE COUNTY FIRE AUTHORITY Portfolio Management Portfolio Summary February 28, 2022

Orange County Fire Authority 1 Fire Authority Road Irvine, CA 92602 (714)573-6301

		See Note 1 on page 10	See Note 2 on page 10					
Investore etc.	Par	Market	Book	% of		Days to	YTM/Call	YTM/Call
Investments	Value	Value	Value	Portfolio	Term	Mat./Call	360 Equiv.	365 Equiv.
Money Mkt Mutual Funds/Cash	190,585.00	190,585.00	190,585.00	0.13	1	1	0.010	0.010
Federal Agency Coupon Securities	81,450,000.00	79,347,874.45	81,452,208.56	57.09	1,318	35	0.553	0.561
Federal Agency DiscAmortizing	13,000,000.00	12,999,870.00	12,999,962.08	9.11	71	3	0.035	0.036
Local Agency Investment Funds	48,022,050.47	47,899,071.76	48,022,050.47	33.66	1	1	0.274	0.278
Investments	142,662,635.47	140,437,401.21	142,664,806.11	100.00%	760	21	0.411	0.417
Cash								
Passbook/Checking (not included in yield calculations)	1,471,414.01	1,471,414.01	1,471,414.01		1	1	0.000	0.000
Total Cash and Investments	144,134,049.48	141,908,815.22	144,136,220.12		760	21	0.411	0.417

Total Earnings	February 28 Month Ending	Fiscal Year To Date
Current Year	47,661.31	385,930.38
Average Daily Balance	150,594,440.62	154,718,791.34
Effective Rate of Return	0.41%	0.37%

"I certify that this investment report accurately reflects all pooled investments and is in compliance with the investment policy adopted by the Board of Directors to be effective on January 1, 2022. A copy of this policy is available from the Clert of the Authority. Sufficient investment liquidity and anticipated revenues are available to meet budgeted expenditure requirements for the next thirty days and the next six months."

Patricia Jakub lak, Treasurer

Cash and Investments with GASB 31 Adjustment:

Book Value of Cash & Investments before GASB 31 (Above)

GASB 31 Adjustment to Books (See Note 3 on page 10)

Total

\$ 144,136,220.12 \$ (199,026.23) \$ 143,937,193.89

rage.

ORANGE COUNTY FIRE AUTHORITY

Portfolio Management

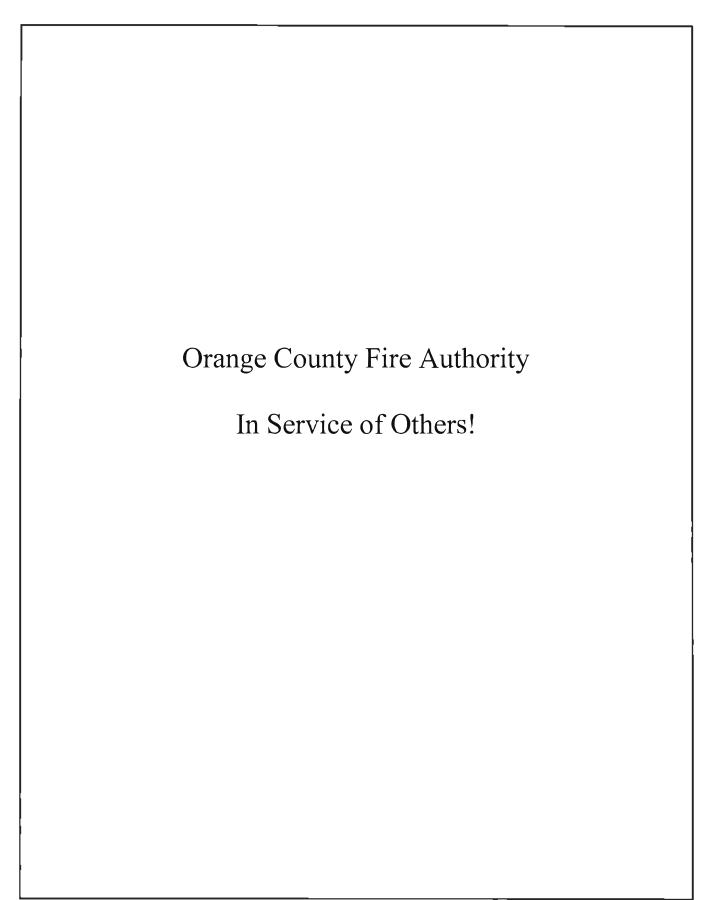
Portfolio Details - Investments February 28, 2022

						See Note 1 on page 10	See Note 2 on page 10			_
CUSIP	Investmen	t# Issuer	Average Balance	Purchase Date	Par Value	Market Value	Book Value	Stated Rate	YTM/Call 365 N	Days to Maturity Mat./Call Date
Money Mkt Mut	ual Funds/Cast	1						_		
SYS1042	1042	First American Treasury C	blig	09/22/2021	190,585.00	190,585.00	190,585.00	0.010	0.010	1
SYS528	528	Federated Treasury Obliga	ations	07/01/2021	0.00	0.00	0.00	0.010	0.010	1
		Subtotal and Average	3,799,013.50	_	190,585.00	190,585.00	190,585.00		0.010	1
Federal Agency	Coupon Secu	rities					<u> </u>			
3133EMLE0	1020	Federal Farm Credit Bank	(Continuous Call)	12/23/2020	14,000,000.00	13,799,100.00	14,000,000.00	0.190	0.190	0 09/22/2023
3133EMWH1	1030	Federal Farm Credit Bank	(Callable 4/21/2022)	04/22/2021	3,000,000.00	2,909,610.00	3,002,208.56	0.710	0.710	51 04/21/2025
3133EMXS6	1032	Federal Farm Credit Bank	(Continuous Call)	04/28/2021	12,000,000.00	11,626,320.00	12,000,000.00	0.720	0.720	0 04/28/2025
3130ALNY6	1025	Fed Home Loan Bank	(Callable 03/30/2022	2)03/30/2021	8,000,000.00	7,790,720.00	8,000,000.00	0.550	0.550	29 09/30/2024
3130ALTJ3	1029	Fed Home Loan Bank	(Callable 4/8/2022)	04/22/2021	9,435,000.00	9,244,413.00	9,435,000.00	0.375	0.375	38 04/08/2024
3130ALVR2	1031	Fed Home Loan Bank	(Callable 4/23/2022)	04/23/2021	11,015,000.00	10,678,271.45	11,015,000.00	0.520	0.520	53 10/23/2024
3130AM6P2	1034	Fed Home Loan Bank	(Callable 4/29/2022)	04/29/2021	12,000,000.00	11,652,960.00	12,000,000.00	1.000	1.000	59 04/29/2026
3130AM6H0	1035	Fed Home Loan Bank	(Callable 5/11/2022)	05/11/2021	12,000,000.00	11,646,480.00	12,000,000.00	0.550	0.550	71 10/11/2024
		Subtotal and Average	81,452,238.72	_	81,450,000.00	79,347,874.45	81,452,208.56		0.561	35
Federal Agency	/ DiscAmortiz	ing								
313385T v 8	1045	Fed Home Loan Bank		12/23/2021	13,000,000.00	12,999,870.00	12,999,962.08	0.035	0.036	3 03/04/2022
		Subtotal and Average	23,285,423.65		13,000,000.00	12,999,870.00	12,999,962.08		0.036	3
Local Agency I	nvestment Fund	is								
SYS336	336	Local Agency Invstmt Fun	d		48,022,050.47	47,899,071.76	48,022,050.47	0.278	0.278	1
		Subtotal and Average	42,057,764.76	_	48,022,050.47	47,899,071.76	48,022,050.47		0.278	1
		Total and Average	150,594,440.62		142,662,635.47	140,437,401.21	142,664,806.11		0.417	21

ORANGE COUNTY FIRE AUTHORITY

Portfolio Management Portfolio Details - Cash February 28, 2022

CUSIP	Investment #	Issuer	Average Balance	Purchase Date	Par Value	Market Value	Book Value	Stated Rate	YTM/C Da 365 Mai	,
Money Mkt Mu	tual Funds/Cash									
SYS10033	10033	Revolving Fund		07/01/2021	20,000.00	20,000.00	20,000.00		0.000	1
SYS4	4	Union Bank		07/01/2021	1,451,414.01	1,451,414.01	1,451,414.01		0.000	1
		Average Balance	0.00							1
	Total Cas	h and investments	150,594,440.62		144,134,049.48	141,908,815.22	144,136,220.12		0.417	21





ORANGE COUNTY FIRE AUTHORITY Aging Report By Maturity Date As of March 1, 2022

Orange County Fire Authority 1 Fire Authority Road Irvine, CA 92602 (714)573-6301

See Note 5 on page 10

		 : -					Maturity Par Value	Percent of Portfolio	Current Book Value	Current Market Value
Aging Interval: 0 o	days	(03/01/2022	- 03/01/2022)		5 Maturities	0 Payments	49,684,049.48	34.92%	49,684,049.48	49,561,070.77
Aging Interval: 1 -	- 30 days	(03/02/2022	- 03/31/2022)		1 Maturities	0 Payments	13,000,000.00	9.16%	12,999,962.08	12,999,870.00
Aging Interval: 31	- 60 days	(04/01/2022	- 04/30/2022)		0 Maturities	0 Payments	0.00	0.00%	0.00	0.00
Aging Interval: 61	- 90 days	(05/01/2022	- 05/30/2022)		0 Maturities	0 Payments	0.00	0.00%	0.00	0.00
Aging Interval: 91	- 120 days	(05/31/2022	- 06/29/2022)		0 Maturities	0 Payments	0.00	0.00%	0.00	0.00
Aging Interval: 121	l - 365 days	(06/30/2022	- 03/01/2023)		0 Maturities	0 Payments	0.00	0.00%	0.00	0.00
Aging Interval: 366	6 - 1095 days	(03/02/2023	- 02/28/2025)		5 Maturities	0 Payments	54,450,000.00	37.46%	54,450,000.00	53,158,984.45
Aging Interval: 1096	6 days and after	(03/01/2025	-)		3 Maturities	0 Payments	27,000,000.00	18.45%	27,002,208.56	26,188,890.00
				Total for	14 Investments	0 Payments		100.00	144,136,220.12	141,908,815.22





NOTES TO PORTFOLIO MANAGEMENT REPORT

- Note 1: Market value of the LAIF investment is calculated using a fair value factor provided by LAIF. The U.S. Bank Corporate Trust and Custody Department provides market values of the remaining investments.
- Note 2: Book value reflects the cost or amortized cost before the GASB 31 accounting adjustment.
- Note 3: GASB 31 requires governmental entities to report investments at fair value in the financial statements and to reflect the corresponding unrealized gains/ (losses) as a component of investment income. The GASB 31 adjustment is recorded only at fiscal year-end. The adjustment for June 30, 2021 includes an increase of \$6,222.75 to the LAIF investment and a decrease of (\$205,248.98) to the remaining investments.
- Note 4: The Federated Treasury Obligations money market mutual fund functions as the Authority's sweep account. Funds are transferred to and from the sweep account to/from OCFA's checking account in order to maintain a target balance of \$1,000,000 in checking. Since this transfer occurs at the beginning of each banking day, the checking account sometimes reflects a negative balance at the close of the banking day. The negative closing balance is not considered an overdraft since funds are available in the money market mutual fund. The purpose of the sweep arrangement is to provide sufficient liquidity to cover outstanding checks yet allow that liquidity to be invested while payment of the outstanding checks is pending.
- Note 5: Section 15.3.1 of the Investment Policy requires at least 50% of the portfolio to be invested to a period of one year or less. Due to an investment maturity of \$15,000,000 occurring in February and without large revenue receipts for the month, the portfolio diversification dropped below the 50% threshold. The diversification requirement is expected to be resolved in April with the receipt of property tax apportionment payments.



Local Agency Investment Fund (LAIF)

As of February 28, 2022, OCFA has \$48,022,050.47 invested in LAIF. The fair value of OCFA's LAIF investment is calculated using a participant fair value factor provided by LAIF on a quarterly basis. The fair value factor as of February 28, 2022 is .99743912. When applied to OCFA's LAIF investment, the fair value is \$47,899,071.76 or \$122,978.71 below cost. Although the fair value of the LAIF investment is lower than cost, OCFA can withdraw the actual amount invested at any time.

LAIF is included in the State Treasurer's Pooled Money Investment Account (PMIA) for investment purposes. The PMIA market valuation at February 28, 2022 is included on the following page.



State of California Pooled Money Investment Account Market Valuation 2/28/2022

Description	arrying Cost Plus rued Interest Purch.	Fair Value	A	ccrued Interest
United States Treasury:				
Bills	\$ 46,472,272,106.97	\$ 46,429,166,500.00		NA
Notes	\$ 84,628,471,463.24	\$ 83,478,898,500.00	\$	104,971,057.50
Federal Agency:				
SBA	\$ 340,292,826.93	\$ 340,771,620.75	\$	143,809.26
MBS-REMICs	\$ 5,920,047.32	\$ 6,126,573.69	\$	26,972.04
Debentures	\$ 9,304,930,731.93	\$ 9,234,710,500.00	\$	8,465,057.10
Debentures FR	\$ -	\$ -	\$	-
Debentures CL	\$ 800,000,000.00	\$ 782,249,000.00	\$	800,862.00
Discount Notes	\$ 23,921,165,555.40	\$ 23,894,611,500.00		NA
Supranational Debentures	\$ 2,069,131,963.01	\$ 2,029,098,000.00	\$	6,080,057.50
Supranational Debentures FR	\$ 50,000,000.00	\$ 50,002,000.00	\$	24,568.06
CDs and YCDs FR	\$ -	\$ -	\$	
Bank Notes	\$ -	\$ -	\$	
CDs and YCDs	\$ 13,985,000,000.00	\$ 13,977,462,334.62	\$	8,006,081.95
Commercial Paper	\$ 12,359,935,277.68	\$ 12,359,096,486.15		NA
Corporate:				
Bonds FR	\$ -	\$ -	\$	-
Bonds	\$ 425,881,030.93	\$ 416,133,480.00	\$	2,466,855.73
Repurchase Agreements	\$ -	\$ -	\$	
Reverse Repurchase	\$ -	\$ -	\$	-
Time Deposits	\$ 3,960,500,000.00	\$ 3,960,500,000.00		NA
PMIA & GF Loans	\$ 743,769,000.00	\$ 743,769,000.00		NA
TOTAL	\$ 199,067,270,003.41	\$ 197,702,595,495.21	\$	130,985,321.14

Fair Value Including Accrued Interest

\$ 197,833,580,816.35

Repurchase Agreements, Time Deposits, PMIA & General Fund loans, and Reverse Repurchase agreements are carried at portfolio book value (carrying cost).



Orange County Fire Authority Preliminary Investment Report March 18, 2022



ORANGE COUNTY FIRE AUTHORITY Portfolio Management Portfolio Summary March 18, 2022

Orange County Fire Authority 1 Fire Authority Road Irvine, CA 92602 (714)573-6301

		See Note 1 on page 19	See Note 2 on page 19					
t do to	Par	Market	Book	% of		Days to	YTM/Call	YTM/Call
Investments	Value	Value	Value	Portfolio	Term	Mat./Call	360 Equiv.	365 Equiv.
Money Mkt Mutual Funds/Cash	190,586.46	190,586.46	190,586.46	0.13	1	1	0.010	0.010
Federal Agency Coupon Securities	81,450,000.00	78,482,128.55	81,452,173.38	56.30	1,318	193	0.553	0.561
Local Agency Investment Funds	63,022,050.47	62,860,658.56	63,022,050.47	43.56	1	1	0.274	0.278
Investments	144,662,636.93	141,533,373.57	144,664,810.31	100.00%	743	109	0.431	0.437
Cash								
Passbook/Checking (not included in yield calculations)	2,330,597.83	2,330,597.83	2,330,597.83		1	1	0.000	0.000
Total Cash and Investments	146,993,234.76	143,863,971.40	146,995,408.14		743	109	0.431	0.437

Total Earnings	March 18 Month Ending	Fiscal Year To Date
Current Year	30,448.27	416,378.65
Average Daily Balance	145,653,476.80	154,093,597.23
Effective Rate of Return	0.42%	0.38%

"I certify that this investment report accurately reflects all pooled investments and is in compliance with the investment policy adopted by the Board of Directors to be effective on January 1, 2022. A copy of this policy is available from the Clerk of the Authority. Sufficient investment liquidity and anticipated revenues are available to meet budgeted expenditure requirements for the next thirty days and the next six mention."

Patricia Jakubiak, Treasurer

Cash and Investments with GASB 31 Adjustment:

Book Value of Cash & Investments before GASB 31 (Above) GASB 31 Adjustment to Books (See Note 3 on page 19)

Tota

\$ 146,995,408.14 \$ (199,026.23) \$ 146,796,381.91

ORANGE COUNTY FIRE AUTHORITY

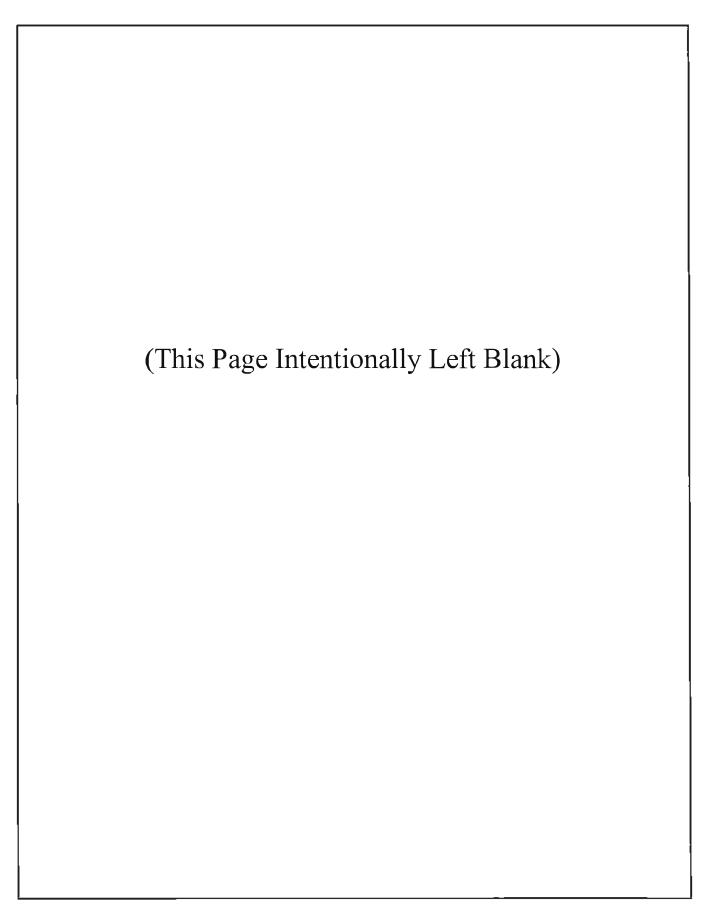
Portfolio Management Portfolio Details - Investments March 18, 2022

CUSIP	Investment	# Issuer	Average Balance	Purchase Date	Par Value	See Note 1 on page 19 Market Value	See Note 2 on page 19 Book Value	Stated Rate		Days to Mate
Money Mkt Mut	tual Funds/Cash									
SYS1042	1042	First American Treasury O	blig	09/22/2021	190,586.46	190,586.46	190,586.46	0.010	0.010	1
SYS528	528	Federated Treasury Obliga	ations	07/01/2021	0.00	0.00	0.00	0.010	0.010	1
	S	Subtotal and Average	6,623,682.88	_	190,586.46	190,586.46	190,586.46		0.010	 1
Federal Agency	y Coupon Securi	ities					_			
3133EMLE0	1020	Federal Farm Credit Bank	(Continuous Call)	12/23/2020	14,000,000.00	13,720,420.00	14,000,000.00	0.190	0.190	13 09/22/2
3133EMWH1	1030	Federal Farm Credit Bank	(Callable 4/21/202	2) 04/22/2021	3,000,000.00	2,871,690.00	3,002,173.38	0.710	0.710	33 04/21/2
3133EMXS6	1032	Federal Farm Credit Bank	(Continuous Call)	04/28/2021	12,000,000.00	11,474,040.00	12,000,000.00	0.720	0.720	1,136 04/28/2
3130ALNY6	1025	Fed Home Loan Bank	(Callable 3/30/202	2) 03/30/2021	8,000,000.00	7,705,120.00	8,000,000.00	0.550	0.550	11 09/30/2
3130ALTJ3	1029	Fed Home Loan Bank	(Callable 4/8/2022) 04/22/2021	9,435,000.00	9,159,781.05	9,435,000.00	0.375	0.375	20 04/08/2
3130ALVR2	1031	Fed Home Loan Bank	(Callable 4/23/202	2) 04/23/2021	11,015,000.00	10,557,877.50	11,015,000.00	0.520	0.520	35 10/23/2
3130AM6P2	1034	Fed Home Loan Bank	(Callable 4/29/202	2) 04/29/2021	12,000,000.00	11,475,960.00	12,000,000.00	1.000	1.000	41 04/29/2
3130AM6H0	1035	Fed Home Loan Bank	(Callable 5/11/202	2) 05/11/2021	12,000,000.00	11,517,240.00	12,000,000.00	0.550	0.550	53 10/11/2
	S	Subtotal and Average	81,452,190.00	_	81,450,000.00	78,482,128.55	81,452,173.38		0.561	193
Federal Agency	y DiscAmortizi	ing						_		_
	S	iubtotal and Average	2,166,664.56							
Local Agency I	nvestment Fund	s								
SYS336	336	Local Agency Invstmt Fund	j	_	63,022,050.47	62,860,658.56	63,022,050.47	0.278	0.278	1
	S	Subtotal and Average	55,410,939.36	_	63,022,050.47	62,860,658.56	63,022,050.47		0.278	1
		Total and Average	145,653,476.80		144,662,636.93	141,533,373.57	144,664,810.31		0.437	109

ORANGE COUNTY FIRE AUTHORITY

Portfolio Management Portfolio Details - Cash March 18, 2022

CUSIP	Investment #	Issuer	Average Balance	Purchase Date	Par Value	Market Value	Book Value	Stated Rate	YTM/C Da 365 Ma	-	
Money Mkt Mu	tual Funds/Cash										
SYS10033 SYS4	10033 4	Revolving Fund Union Bank		07/01/2021 07/01/2021	20,000.00 2,310,597.83	20,000.00 2,310,597.83	20,000.00 2,310,597.83		0.000 0.000	1 1	
		Average Balance	0.00							1	
	Total Cas	h and Investments	145,653,476.80		146,993,234.76	143,863,971.40	146,995,408.14		0.437	109	





ORANGE COUNTY FIRE AUTHORITY Aging Report By Maturity Date As of March 19, 2022

Orange County Fire Authority 1 Fire Authority Road Irvine, CA 92602 (714)573-6301

						_	Maturity	Percent of Portfolio	Current Book Value	Current Market Value
Aging Interval: 0 d	lays	(03/19/2022	- 03/19/2022)		5 Maturities	0 Payments	65,543,234.76	45.45%	65,543,234.76	65,381,842.85
Aging Interval: 1 -	30 days	(03/20/2022	- 04/18/2022)		0 Maturities	0 Payments	0.00	0.00%	0.00	0.00
Aging Interval: 31	- 60 days	(04/19/2022	- 05/18/2022)		0 Maturities	0 Payments	0.00	0.00%	0.00	0.00
Aging Interval: 61	- 90 days	(05/19/2022	- 06/17/2022)		0 Maturities	0 Payments	0.00	0.00%	0.00	0.00
Aging Interval: 91	- 120 days	(06/18/2022	- 07/17/2022)		0 Maturities	0 Payments	0.00	0.00%	0.00	0.00
Aging Interval: 121	- 365 days	(07/18/2022	- 03/19/2023)		0 Maturities	0 Payments	0.00	0.00%	0.00	0.00
Aging Interval: 366	- 1095 days	(03/20/2023	- 03/18/2025)		5 Maturities	0 Payments	54,450,000.00	36.60%	54,450,000.00	52,660,438.55
Aging Interval: 1096	days and after	(03/19/2025	-)		3 Maturities	0 Payments	27,000,000.00	17.95%	27,002,173.38	25,821,690.00
				Total for	13 Investments	0 Payments		100.00	146,995,408.14	143,863,971.40



NOTES TO PORTFOLIO MANAGEMENT REPORT

- Note 1: Market value of the LAIF investment is calculated using a fair value factor provided by LAIF. The U.S. Bank Corporate Trust and Custody Department provides market values of the remaining investments.
- Note 2: Book value reflects the cost or amortized cost before the GASB 31 accounting adjustment.
- Note 3: GASB 31 requires governmental entities to report investments at fair value in the financial statements and to reflect the corresponding unrealized gains/ (losses) as a component of investment income. The GASB 31 adjustment is recorded only at fiscal year-end. The adjustment for June 30, 2021 includes an increase of \$6,222.75 to the LAIF investment and a decrease of (\$205,248.98) to the remaining investments.
- Note 4: The Federated Treasury Obligations money market mutual fund functions as the Authority's sweep account. Funds are transferred to and from the sweep account to/from OCFA's checking account in order to maintain a target balance of \$1,000,000 in checking. Since this transfer occurs at the beginning of each banking day, the checking account sometimes reflects a negative balance at the close of the banking day. The negative closing balance is not considered an overdraft since funds are available in the money market mutual fund. The purpose of the sweep arrangement is to provide sufficient liquidity to cover outstanding checks yet allow that liquidity to be invested while payment of the outstanding checks is pending.
- Note 5: Section 15.3.1 of the Investment Policy requires at least 50% of the portfolio to be invested to a period of one year or less. Due to an investment maturity of \$15,000,000 occurring in February and a \$13,000,000 maturity in March, combined with larger than anticipated expenditures, the portfolio diversification remained below the 50% threshold. The diversification requirement is expected to be resolved in April with the receipt of property tax apportionment payments.

GLOSSARY

INVESTMENT TERMS

Basis Point. Measure used in quoting yields on bonds and notes. One basis point is .01% of yield.

Book Value. This value may be the original cost of acquisition of the security, or original cost adjusted by the amortization of a premium or accretion of a discount. The book value may differ significantly from the security's current value in the market.

Commercial Paper. Unsecured short-term promissory notes issued by corporations, with maturities ranging from 2 to 270 days; may be sold on a discount basis or may bear interest.

Coupon Rate. Interest rate, expressed as a percentage of par or face value, that issuer promises to pay over lifetime of debt security.

Discount. The amount by which a bond sells under its par (face) value.

Discount Securities. Securities that do not pay periodic interest. Investors earn the difference between the discount issue price and the full face value paid at maturity. Treasury bills, bankers' acceptances and most commercial paper are issued at a discount.

Effective Rate of Return. Rate of return on a security, based on its purchase price, coupon rate, maturity date, and the period between interest payments.

Federal Agency Securities. Securities issued by agencies such as the Federal National Mortgage Association and the Federal Farm Credit Bank. Though not general obligations of the US Treasury, such securities are sponsored by the government and therefore have high credit ratings. Some are issued on a discount basis and some are issued with coupons.

Federal Funds. Funds placed in Federal Reserve banks by depository intuitions in excess of current reserve requirements. These depository institutions may lend fed funds to each other overnight or on a longer basis. They may also transfer funds among each other on a same-day basis through the Federal Reserve banking system. Fed Funds are considered to be immediately available funds.

Fed Funds Rate. The interest rate charged by one institution lending federal funds to another.

Federal Open Market Committee. The branch of the Federal Reserve Board that determines the direction of monetary policy.

Local Agency Investment Fund (LAIF). A California State Treasury fund which local agencies may use to deposit funds for investment and for reinvestment with a maximum of \$75 million for any agency *(excluding bond funds, which have no maximum)*. It offers high liquidity because

deposits can be converted to cash in 24 hours and no interest is lost. Interest is paid quarterly and the State's administrative fee cannot to exceed 1/4 of a percent of the earnings.

Market value. The price at which the security is trading and could presumably be purchased or sold.

Maturity Date. The specified day on which the issuer of a debt security is obligated to repay the principal amount or face value of security.

Money Market Mutual Fund. Mutual funds that invest solely in money market instruments (short-term debt instruments, such as Treasury bills, commercial paper, bankers' acceptances, repurchase agreements and federal funds).

Par. Face value or principal value of a bond typically \$1,000 per bond.

Rate of Return. The amount of income received from an investment, expressed as a percentage. A *market rate of return* is the yield that an investor can expect to receive in the current interestrate environment utilizing a buy-and-hold to maturity investment strategy.

Treasury Bills. Short-term U.S. government non-interest bearing debt securities with maturities of no longer than one year. The yields on these bills are monitored closely in the money markets for signs of interest rate trends.

Treasury Notes. Intermediate U.S. government debt securities with maturities of one to 10 years.

Treasury bonds. Long-term U.S. government debt securities with maturities of 10 years or longer.

Yield. Rate of return on a bond.

Yield-to-maturity. Rate of return on a bond taking into account the total annual interest payments, the purchase price, the redemption value and the amount of time remaining until maturity.

ECONOMIC TERMS

Conference Board Consumer Confidence Index. A survey that measures how optimistic or pessimistic consumers are with respect to the economy in the near future.

Consumer Price Index (CPI). A measure that examines the weighted average of prices of a basket of consumer goods and services, such as transportation, food and medical care. Changes in CPI are used to assess price changes associated with the cost of living.

Durable Goods Orders. An economic indicator released monthly that reflects new orders placed with domestic manufacturers for delivery of factory durable goods such as autos and appliances in the near term or future.

Gross Domestic Product. The monetary value of all the finished goods and services produced within a country's borders in a specific time period. It includes all of private and public consumption, government outlays, investments and exports less imports that occur within a defined territory.

Industrial Production. An economic indicator that is released monthly by the Federal Reserve Board. The indicator measures the amount of output from the manufacturing, mining, electric and gas industries.

ISM Institute for Supply Management (ISM) Manufacturing Index. A monthly index that monitors employment, production inventories, new orders and supplier deliveries.

ISM Non-manufacturing Index. An index based on surveys of non-manufacturing firms' purchasing and supply executives. It tracks economic data for the service sector.

Leading Economic Index. A monthly index used to predict the direction of the economy's movements in the months to come. The index is made up of 10 economic components, whose changes tend to precede changes in the overall economy.

National Federation of Independent Business Small Business Optimism Index. An index based on surveys of small business owners' plans and expectations regarding employment, capital, inventories, economic improvement, credit conditions, expansion, and earnings trends in the near term or future.

Producer Price Index. An index that measures the average change over time in the selling prices received by domestic producers for their output.

University of Michigan Consumer Sentiment Index. An index that measures the overall health of the economy as determined by consumer opinion. It takes into account an individual's feelings toward his or her own current financial health, the health of the economy in the short term and the prospects for longer term economic growth.



Orange County Fire Authority AGENDA STAFF REPORT

Budget and Finance Committee Meeting April 13, 2022

Agenda Item No. 3A Discussion Calendar

Communication with Auditors for Fiscal Year 2021/22 Financial Audit

Contact	s) for	Further	Information
Contacti	31 101	I ul tilti	milli mativii

Robert C. Cortez, Assistant Chief <u>robertcortez@ocfa.org</u> 714.573.6012

Business Services Department

Julie Nemes, Finance Manager/Auditor <u>julienemes@ocfa.org</u> 714.573.6304

Business Services Department

Bryan Gruber <u>bryan.gruber@lslcpas.com</u> 714.672.0022

Lance, Soll & Lunghard, LLP

Prior Board/Committee Action

Not Applicable.

Summary

This agenda item is submitted to provide an update to the Budget and Finance / Audit Committee on the Fiscal Year 2021/22 financial audit, including two-way communication between the Committee and the independent financial auditors in accordance with Statements on Auditing Standards (SAS) No. 114.

RECOMMENDED ACTION(S)

Receive and file the report.

Impact to Cities/County

Not Applicable

Fiscal Impact

Not Applicable

Background

The American Institute of Certified Public Accountants (AICPA) issues Statements of Auditing Standards (SAS), which address the guidelines auditors must follow while conducting audits of financial statements. In 2006, the AICPA issued SAS No. 114, The Auditor's Communication with Those Charged with Governance, which requires auditors and "those with power of governance" to engage in two-way communication regarding audit matters. Specific duties of "those with power of governance" (i.e., Board of Directors) may be delegated to a sub-group, such as an audit committee. The OCFA's Budget and Finance Committee serves as the Audit Committee. Two-way communication is needed in order to:

- Communicate the auditors' responsibilities (i.e., scope of the audit);
- Obtain information relevant to the audit;
- Provide timely observations arising from the audit that are relevant to the governing body's responsibilities in overseeing the financial reporting process; and
- Communicate any significant findings in writing.

The required two-way communication regarding audit matters is presented to this Committee via a written SAS No. 114 Auditor Communication Letter (Attachment 1) from OCFA's independent financial auditors Lance, Soll & Lunghard, LLP (LSL). In addition, a representative from the audit engagement team provides a verbal report to the Committee at the beginning of the audit process. LSL is scheduled to begin its Fiscal Year 2021/22 interim audit fieldwork on May 2, 2022. LSL plans to conduct its interim audit fieldwork remotely and will work with OCFA's Finance staff to coordinate that process. The auditors will also present the financial statements to the Committee and Board of Directors at the completion of the audit later this year.

Attachment

SAS No. 114 Auditor Communication Letter from LSL



March 3, 2022

To the Board of Directors
Orange County Fire Authority
Irvine, California

We are engaged to audit the financial statements of the governmental activities, the aggregate discretely presented component units, and each major fund, and the aggregate remaining fund information of the Orange County Fire Authority ("OCFA") for the year ended June 30, 2022. In addition, we are engaged to perform the Single Audit for the year ended June 30, 2022. Professional standards require that we provide you with the following information related to our audit. We would also appreciate the opportunity to meet with you to discuss this information further since a two-way dialogue can provide valuable information for the audit process.

Our Responsibilities under U.S. Generally Accepted Auditing Standards, Government Auditing Standards and the Uniform Guidance

As stated in our engagement letter dated March 3, 2022, our responsibility, as described by professional standards, is to express opinions about whether the financial statements prepared by management with your oversight are fairly presented, in all material respects, in conformity with U.S. generally accepted accounting principles. Our audit of the financial statements does not relieve you or management of your responsibilities.

In planning and performing our audit, we will consider OCFA's internal control over financial reporting in order to determine our auditing procedures for the purpose of expressing our opinions on the financial statements and not to provide assurance on the internal control over financial reporting. We will also consider internal control over compliance with requirements that could have a direct and material effect on a major federal program in order to determine our auditing procedures for the purpose of expressing our opinion on compliance and to test and report on internal control over compliance in accordance with the Uniform Guidance.

As part of obtaining reasonable assurance about whether OCFA's financial statements are free of material misstatement, we will perform tests of its compliance with certain provisions of laws, regulations, contracts, and grants. However, providing an opinion on compliance with those provisions is not an objective of our audit. Also, in accordance with the Uniform Guidance, we will examine, on a test basis, evidence about OCFA's compliance with the types of compliance requirements described in the U.S. Office of Management and Budget (OMB) Compliance Supplement applicable to each of its major federal programs for the purpose of expressing an opinion on OCFA's compliance with those requirements. While our audit will provide a reasonable basis for our opinion, it will not provide a legal determination on OCFA's compliance with those requirements.





Generally accepted accounting principles provide for certain required supplementary information (RSI) to supplement the basic financial statements. Our responsibility with respect to management's discussion and analysis, the required pension schedules, and the required other post-employment benefits (OPEB) schedules which supplement the basic financial statements, is to apply certain limited procedures in accordance with generally accepted auditing standards. However, the RSI will not be audited and, because the limited procedures do not provide us with sufficient evidence to express an opinion or provide any assurance, we will not express an opinion or provide any assurance on the RSI.

We have been engaged to report on the combining and individual fund statements and schedules which accompany the financial statements but are not RSI. Our responsibility for this supplementary information, as described by professional standards, is to evaluate the presentation of the supplementary information in relation to the financial statements as a whole and to report on whether the supplementary information is fairly stated, in all material respects, in relation to the financial statements as a whole.

The expectation is we will be provided the final version of all documents comprising the annual report, including other information, prior to the date of the auditor's report so that required audit procedures can be completed prior to the issuance of the auditor's report. If obtaining the final version of these documents is not possible prior to the date of the auditor's report, that the documents will be provided as soon as practicable, and that the entity will not issue the annual report prior to providing them to the auditor. The potential implications of providing the documents after the date of the auditor's report, including any actions that may be necessary in the event the auditor concludes that there is a material misstatement.

We have not been engaged to report on the Introductory and Statistical Sections of the Annual Comprehensive Financial Report which accompany the financial statements but are not RSI. Our responsibility with respect to this other information in documents containing the audited financial statements and auditor's report does not extend beyond the financial information identified in the report. We have no responsibility for determining whether this other information is properly stated. This other information will not be audited, and we will not express an opinion or provide any assurance on it.

Planned Scope, Timing of the Audit, Significant Risks, and Other

An audit includes examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements; therefore, our audit will involve judgment about the number of transactions to be examined and the areas to be tested.

Our audit will include obtaining an understanding of the entity and its environment, including internal control, sufficient to assess the risks of material misstatement of the financial statements and to design the nature, timing, and extent of further audit procedures. Material misstatements may result from (1) errors, (2) fraudulent financial reporting, (3) misappropriation of assets, or (4) violations of laws or governmental regulations that are attributable to the entity or to acts by management or employees acting on behalf of the entity. We will generally communicate our significant findings at the conclusion of the audit. However, some matters could be communicated sooner, particularly if significant difficulties are encountered during the audit where assistance is needed to overcome the difficulties or if the difficulties may lead to a modified opinion. We will also communicate any internal control related matters that are required to be communicated under professional standards.



A risk assessment is performed as part of our audit planning to design the nature, timing, and extent of further audit procedures. We have not concluded our risk assessment for the year ended June 30, 2022, as of the date of this communication, and additional risks may be identified. The risks of improper revenue recognition due to fraud and management override of internal controls are always considered to be significant risks of material misstatement in an audit according to professional auditing standards and therefore must be considered in our audit plan and approach.

We will include the financial information for Retiree Medical Plan Trust held with the Orange County Employees Retirement System (OCERS) and audited by another CPA firm (the "component auditor"). The component auditors will perform work on the financial information of the Retiree Medical Plan Trust that will be used as audit evidence for our audit opinion.

We expect to begin our audit on approximately May 2, 2022 and issue our report on approximately October 7, 2022. Mr. Bryan Gruber, CPA is the engagement partner and is responsible for supervising the engagement and signing the report or authorizing another individual to sign it.

This information is intended solely for the use of the Board of Directors and management of OCFA and is not intended to be, and should not be, used by anyone other than these specified parties.

Very truly yours,

Lance, Soll & Lunghard, LLP



Orange County Fire Authority AGENDA STAFF REPORT

Budget and Finance Committee Meeting April 13, 2022

Agenda Item No. 3B Discussion Calendar

Fiscal Year 2020/21 Backfill/Overtime and Calendar Year 2021 Total Earnings/Compensation Analysis

Contact(s) for Further Information

Robert C. Cortez, Assistant Chief <u>robertcortez@ocfa.org</u> 714.573.6012

Business Services Department

Julie Nemes, Finance Division Manager/Auditor <u>julienemes@ocfa.org</u> 714.573.6304

Business Services Department

Summary

This annual agenda item is submitted to provide an overview and analysis of the Fiscal Year 2020/21 backfill and overtime earnings along with employee total compensation for Calendar Year 2021, and to reaffirm current direction regarding filling permanent and temporary vacancies.

Prior Board/Committee Action

Not Applicable.

RECOMMENDED ACTION(S)

Review the proposed agenda item and direct staff to place the item on the agenda for the Board of Directors meeting of April 28, 2022, with the Budget and Finance Committee's recommendation that the Board of Directors take the following actions:

- 1. Direct staff to continue pursuing reductions in overtime by filling <u>permanent</u> vacancies as quickly as possible after the positions become vacant.
- 2. Authorize staff to temporarily exceed the number of authorized firefighter positions on the Master Position Control to maximize the number of firefighters hired into each academy, pending attrition/promotions that occur during and following academy graduations.
- 3. Direct staff to continue using overtime to fill <u>temporary</u> vacancies rather than hiring additional personnel, recognizing this as a cost-effective practice for temporary needs.

Impact to Cities/County

Not Applicable.

Fiscal Impact

Backfill/overtime costs are included in the annual budget.

Background

See extended background.

Attachment(s)

- 1. 2021 Average Overtime Shifts Compared to 2020 (Safety/Firefighter Ranks)
- 2. 2021 Average Overtime Shifts Compared to 2020 (Non-Safety/Dispatchers)
- 3. Frequently Asked Questions & Responses
- 4. Fiscal Year 2020/21 Backfill/Overtime & Calendar Year 2021 Total Earnings/Compensation Analysis (PowerPoint Slides)

Background

The OCFA's General Fund budget (excluding Fund 12110 – CIP) consists primarily of labor costs, with approximately 89.3% of final Fiscal Year (FY) 2020/21 expenditures allocated to salaries and employee benefits. For FY 2020/21, final backfill/overtime expenditures were \$70,180,075 or 16.4% of total salary and employee benefit costs. This percentage has trended down slightly for the past two fiscal years, from 17.0% in FY 2019/20 and 17.5% in FY 2018/19. The primary factors driving OCFA's backfill/overtime costs are:

- OCFA's Constant Staffing Policy \$50.0M
- Major Emergency Incident Response \$12.3M
- Training Requirements \$3.8M
- Discretionary \$4.1M

Backfill and overtime costs can either be non-discretionary or discretionary, as explained in the following paragraphs.

Constant Staffing Backfill/Overtime (Non-Discretionary)

The OCFA maintains constant staffing levels, which means that every day, all authorized Operations post-positions are staffed. Constant staffing enables delivery of emergency services 24-hours per day, 7-days per week. A post-position is a seat on a fire or Emergency Medical Services (EMS) response unit (including engines, trucks, and paramedic vehicles) that must be filled to meet the staffing requirements of that unit.

- Backfill occurs when there is a vacancy in a position that requires constant staffing and another employee works overtime to fill the vacancy. Examples include:
 - o Positions temporarily vacant, due to personnel on leave (sick, vacation, jury duty, military leave, bereavement, workers' compensation, etc.)
 - o Positions temporarily vacant due to COVID-19 protocols (sick, exposure, etc.)
 - Positions vacant as a result of retirements, promotions, or the addition of new positions to staff a new station or convert Basic Life Support engines to Advance Life Support engines, pending recruitments to fill the positions
 - o Positions temporarily vacant, due to personnel responding to major in/out-of-county emergency incidents
- Overtime is used for work performed above and beyond the constant staffing requirements. Examples include strike teams, overhead assignments, or emergency incidents, either inor out-of-county, and mandatory training classes that occur on a day other than the employee's regularly assigned shift.

Major Emergency Incident Response (Non-Discretionary)

Another form of non-discretionary overtime incurred by OCFA is for major emergency incident response. OCFA responds to emergency incidents at the request of surrounding fire agencies (Mutual Aid), California Department of Forestry (CAL FIRE), Cleveland National Forest Service (CNF), and the California Office of Emergency Services (Cal OES). Backfill/overtime costs for responding to major emergency incidents in FY 2020/21 totaled \$12.3 million and represented approximately 17.5% of total backfill/overtime expenditures. Historically, 75-100% of emergency related incident response costs are reimbursed.

For FY 2020/21, the total claims submitted for emergency incident costs were \$20.8M, which includes personnel time (both regular and overtime), equipment, services, and supplies. Out of 137

Assistance by Hire (ABH) claims, OCFA has received reimbursement on 134 claims at a reimbursement rate of 100%, amounting to \$17.4M. For FEMA Federal Management Assistance Grant (FMAG) claims, FEMA will reimburse up to 75% of the amount claimed. Out of three FMAG claims, OCFA has received reimbursement on two claims at a rate of approximately 74%, amounting to \$830K. The Silverado Fire FMAG claim, for which OCFA submitted \$1.9M, is currently outstanding.

Starting in March 2020, OCFA was impacted by the COVID-19 pandemic and incurred significant non-discretionary overtime for the COVID-19 response, which is included in the major emergency incident response figure referenced above. For FY 2020/21, OCFA submitted an overtime reimbursement claim of approximately \$150K to the Federal Emergency Management Agency (FEMA) for the COVID-19 incident response, which is currently under review by FEMA. An additional reimbursement claim of approximately \$100K has yet to be submitted. In addition, for FY 2020/21, an overtime reimbursement claim of \$1.2M was submitted to the County of Orange for Operation Independence (Orange County Health Care Agency Vaccine POD assistance).

Backfill/Overtime costs for constant staffing and major emergency incident response are considered non-discretionary and represent 88.8% of FY 2020/21 Backfill/Overtime costs.

Training Requirements (Discretionary & Non-Discretionary)

OCFA incurs additional backfill/overtime costs related to various training requirements for suppression personnel. Examples include mandatory training requirements for federal, state, and local programs including Urban Search and Rescue (US&R), Airport Rescue Firefighting (ARFF), Weapons of Mass Destruction (WMD), and Incident Command (IC). Additionally, the OCFA historically incurs overtime and backfill costs to provide training academies for new and/or promoted dispatchers, firefighters, engineers, captains, battalion chiefs, and reserve firefighters. Backfill/overtime costs as a result of training activities in FY 2020/21 totaled \$3.8 million and represented 5.5% of the total backfill/overtime expenditures.

Backfill/Overtime/Discretionary

For FY 2020/21, total discretionary backfill/overtime was \$4.1 million or 5.8% and is attributable to the following:

- Employees staffing special events, participating on project teams, and Fire Explorer Program activities
- Information systems including the Geographic Information System (GIS), automotive, communications services, and fire prevention personnel requested to work outside their normal work schedule

Regular vs. Overtime Analysis

Similar to prior years, backfill/overtime continues to be approximately 28% more cost effective than hiring a full-time benefited employee for filling temporary vacancies such as those that occur when employees are off on sick-leave or when employees are responding to out-of-county incidents. That said, it is **not** OCFA's intent to use overtime as a cost-savings measure when positions are vacant due to retirements/promotions. Instead, OCFA seeks to fill those vacant positions as quickly as possible through new recruit academies and promotional academies. For CY 2021, the estimated cost savings to OCFA by using overtime rather than full-time employees to fill vacancies was \$23 million.

Filling Vacant Positions

To help reduce the number of vacancies that are open pending hiring and promotions, OCFA has conducted, and plans to conduct, the following academies:

Academies in FY 2021/22	Academies planned for FY 2022/23
1 Firefighter Academy	2 Firefighter Academies
2 Firefighter/Paramedic Academies	
2 Fire Apparatus Engineer Academies	1 Fire Apparatus Engineer Academy
2 Fire Captain Academies	1 Fire Captain Academy
1 Battalion Chief Academy	1 Battalion Chief Academy

We have reached nearly full staffing at the firefighter rank immediately following Firefighter Academy 51 and 52's graduations. We recently completed Firefighter Academy 53 in December 2021 and have upcoming Firefighter/Paramedic Academies 54 and 55 which begin in March and May 2022, respectively. Firefighter vacancies have continued to accumulate quickly as we promote firefighters into the engineer and captain ranks, and also experience retirement activity among all ranks. As a result, staff is seeking continued and ongoing Board authorization for the hiring of approximately 50 firefighters per academy for all academies, due to attrition/promotions that will occur during and following academy graduations. This may result in total firefighter positions temporarily exceeding total permanent authorized firefighter positions pending promotions and retirements/other separations. This practice was first authorized by the Board of Directors in FY 2017/18, and it is the key factor which enabled OCFA to match the pace at which we hire new firefighters, to the ongoing pace of promotions and retirements.

Backfill/Overtime Monitoring & Analysis

OCFA finance staff prepares monthly reports to track and monitor backfill/overtime activity. Reports are provided internally to management to show expenditures by section and by cause (reason) so that Operations and support departments can monitor and, if required, adjust activities as needed in their respective areas.

The OCFA also has policies, procedures, and systems in place that monitor and report overtime usage. Due to the long fire season across California and the COVID-19 pandemic, combined with open positions, vacancies, promotions, retirements, and increased workers' compensation cases tied to COVID-19 during CY 2021, the OCFA was required to utilize backfill and overtime to fulfill these needs. The need to *force-hire* employees to work extended hours beyond what they voluntarily desired to work increased compared to CY 2020 (Attachments 1 and 2). This increase was primarily due to staffing impacts from the COVID-19 pandemic. As stated earlier, the OCFA has aggressively been conducting various academies to help reduce the distribution of overtime and impact on employees. OCFA staff has also been working with the Orange County Professional Firefighters Association, Local 3631, to enhance existing policies and make modifications to the Staffing System to reduce the amount of forced overtime. These combined efforts resulted in an overall reduction in forced overtime prior to the COVID-19 pandemic.

As discussed in this report, the majority of backfill/overtime incurred by OCFA is non-discretionary and emergency response activity is generally 75-100% reimbursable. The small portion of overtime considered discretionary (5.8% of total backfill/overtime expenditures) is carefully managed and closely monitored.

Total Employee Compensation Reporting

Effective in CY 2018, employers were <u>required</u> to only report the normal employer paid retirement costs and not report the Unfunded Actuarial Accrued Liability (UAAL) as part of an individual employee's compensation. Currently, the UAAL comprises 46-60% of the employer retirement costs, which is an elevated level beyond what is required due to OCFA's accelerated pension paydown plan.

Compensation Cost Transparency

Annual employee compensation costs are posted and readily available on the OCFA website dating back to CY 2009. Since 2012, the format of the report includes all earnings segregated by base salary, overtime, unused leave payouts, and other/special pay. Employer paid retirement and benefits are also included in the employee compensation report. This year's report will be posted to the OCFA website and submitted to the State Controller on or before April 30, 2022, in compliance with the due date.

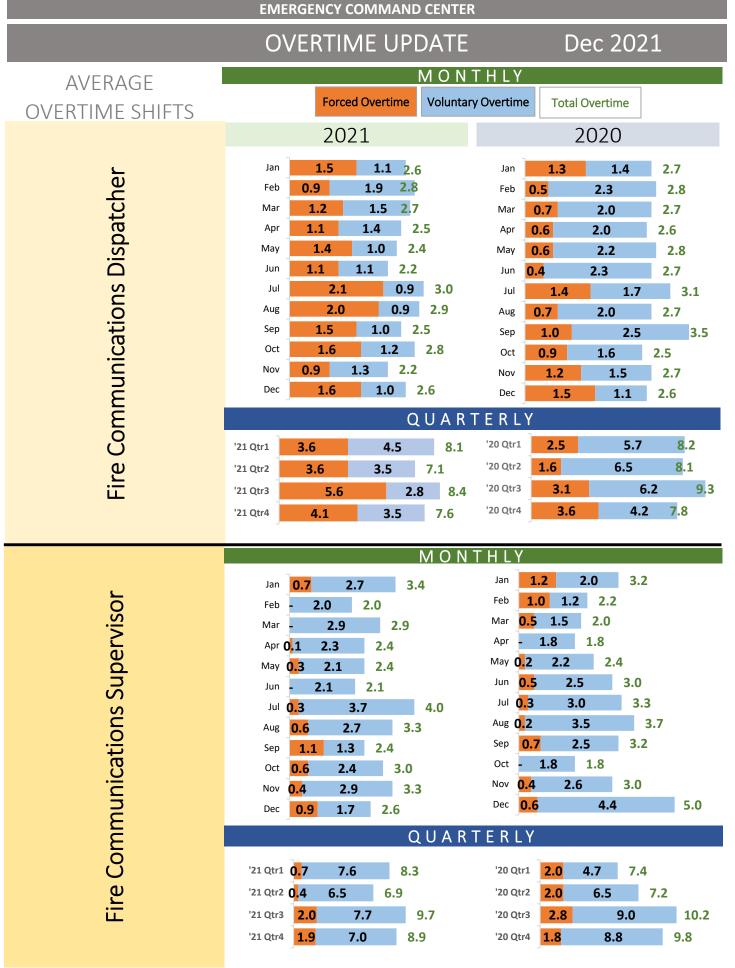
OVERTIME QUARTERLY UPDATE Dec 2021 **AVERAGE OVERTIME SHIFTS Forced Overtime Voluntary Overtime Total Overtime** 2021 2020 2.1 8.4 10.5 Qtr1 0.6 8.5 9.1 Qtr1 Qtr2 4.9 6.9 11.8 Qtr2 1.3 10.1 11.4 8.3 5.4 13.7 8.0 11.2 Qtr3 Qtr3 3.2 13.0 6.2 6.7 Qtr4 7.3 5.7 Qtr4 12.9 2.0 8.4 10.4 8.5 9.2 Qtr1 Qtr1 7.8 12.5 4.7 10.3 Qtr2 Qtr2 11.4 Qtr3 8.1 6.7 14.8 Qtr3 3.3 8.0 11.3 Qtr4 6.7 6.6 13.3 Qtr4 6.2 7.0 13.2 Qtr1 0.5 8.3 Qtr1 7.0 8.7 8.8 PM/FAE Qtr2 0.3 11.8 Qtr2 3.8 5.6 9.4 12.1 7.0 8.4 4.8 11.8 3.9 12.3 Qtr3 Qtr3 7.0 8.1 Qtr4 4.7 11.7 Qtr4 5.1 13.2 Qtr1 2.1 7.3 9.4 Qtr1 0.7 8.3 9.0 6.7 10.4 3.7 Qtr2 0.5 9.5 10.0 Qtr2 FAE Qtr3 7.0 5.6 8.3 12.6 Qtr3 2.3 10.6 6.5 7.2 Qtr4 4.6 11.1 Qtr4 4.4 11.6 9.2 7.0 9.8 Qtr1 1.6 7.6 Qtr1 2.8 PM/FF 10.5 Qtr2 9.2 10.3 4.4 6.1 Qtr2 7.3 Qtr3 8.0 4.2 12.2 Qtr3 3.7 11.0 6.6 6.0 9.4 Qtr4 5.1 11.7 Qtr4 3.4 0.6 7.2 Qtr1 5.4 6.0 Qtr1 0.8 8.0 5.8 Qtr2 0.2 7.0 7.2 Qtr2 2.7 8.5 7.3 3.2 4.1 Qtr3 1.9 5.8 7.7 Qtr3 4.4 Qtr4 0.8 5.2 Qtr4 3.4 5.3 8.7

Forced and Voluntary Overtime include shifts of 14+ hours worked only.

Averages are calculated using number of Overtime shifts (14+ hours) divided by the number of employees working 9+ shifts for the quarter. Rank indicates the individual working the overtime; does not indicate the position worked.

In work-down situations, the OT is counted to the individual in rank.

Beginning April 2020, the reporting period is realigned to cover actual days of the month (previously based on rolling 29 day periods).



FY 2020/21 BACKFILL/OVERTIME ANALYSIS FREQUENTLY ASKED QUESTIONS

1. What is a firefighter's standard work schedule?

Firefighters assigned to suppression positions work 24-hour shifts, which equates to a 56-hour average work week or 2,912 hours per year. When firefighters are assigned to staff positions on a 40-hour work week, they average 2,080 regular hours per year.

2. What does "maintaining constant staffing levels" mean? What is the difference between backfill and overtime?

This means that every day, all authorized Operations post-positions are staffed. A post-position is a seat on a fire or Emergency Medical System (EMS) response unit (including engines, trucks and paramedic vans) that must be filled to meet the staffing requirement of that unit. Backfill occurs when there is a vacancy in a position that requires constant staffing, and an employee either volunteers or is forced to work to fill the vacancy. Overtime is also used for hours worked above and beyond the constant staffing requirements. Examples of overtime include strike teams, overhead assignments to emergency incidents, either in- or out-of-county, and mandatory training classes that occur on days other than the employee's regularly assigned shift.

3. Because OCFA's backfill/overtime budget is significant, does that mean we are understaffed?

In addition to what is outlined in No. 2 above, there are various other reasons for OCFA's backfill/overtime budget. First, due to retirements and promotions, there are positions that remain temporarily unfilled pending both graduation of new recruits from Firefighter Academies and completion of promotional academies. For FY 2020/21, vacant positions across all ranks reached a high of 180 which required constant staffing on an overtime/backfill basis. Second, this past year, another contributing factor to backfill/overtime was personnel on leave due to COVID-19. Each of these issues is being proactively addressed with current and upcoming academies along with promotional exams that will reduce the number of vacancies and open positions.

4. How many continuous hours may a firefighter work?

Currently, the maximum number of continuous hours (regular and backfill/overtime) an employee may work is 120. The Assistant Chief of Operations may suspend the 120-hour rule to ensure sufficient incident response capability and adequate station coverage. Employees enter their availability to work into the OCFA's Staffing System. The system hires employees based upon the premise of an equal distribution of overtime and agreed upon hiring list procedures. Personnel assigned to out-of-county strike teams or to overhead positions are often deployed for periods of 14-21 days. When assigned to these extended incidents, employees work within established work/rest cycles.

5. Is the OCFA concerned about employee fatigue as the result of the continuous work hour rules?

The OCFA recognizes employee fatigue is a factor that impacts employee performance. Severe fatigue may increase the dangers inherent in the performance of emergency operations. The OCFA takes steps to protect employees from these dangers and ensures that firefighters are trained, equipped, and supervised to work as safely as possible. There is an additional emphasis on employee health and wellness provided through the WEFIT (Wellness) Program. Supervisors have the means by which to ensure employees are either adequately rested or relieved of duty where appropriate. Firefighters on extended incidents adhere to specified work/rest cycles.

Fiscal Year 2020/21 Backfill/Overtime & Calendar Year 2021 Total Earnings/Compensation Analysis

Budget and Finance Committee Meeting
April 13, 2022

Agenda

- Backfill and overtime earnings for <u>Fiscal Year</u> 2020/21
- Detail employee compensation for <u>Calendar Year</u> 2021
- Backfill/overtime:
 - Cost effective option to meeting staffing needs on a temporary basis
 - Provides for consistent emergency response
- Recommendations

Fiscal Year 2020/21 Backfill/Overtime Categories

Non-Discretionary Categories:

- Constant Staffing Policy (vacation, sick, workers' comp, new positions, promotions, retirements)
- Major emergency incident response (including COVID-19)
- Training (mandatory federal/state/local)

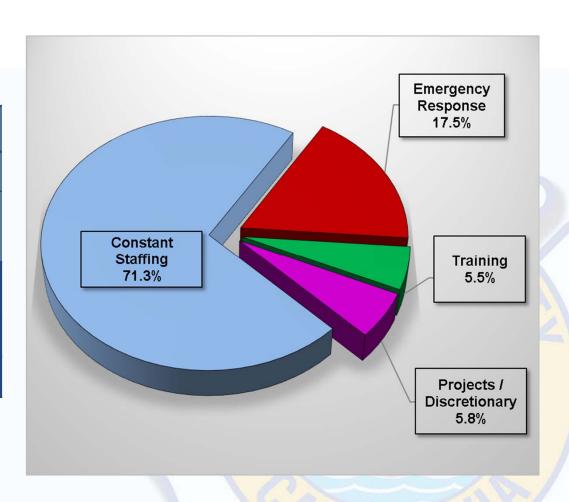
• Discretionary Categories:

- Special events/assignments, project teams
- Department personnel requested to work outside normal work schedules
- Training (new hire/promotional academies)

Fiscal Year 2020/21 Backfill/Overtime by Category

Categories of Backfill/OT	FY 2020/21 (in millions)
Constant Staffing (ND)	\$50.0
Emergency Response* (ND) - Includes \$1.35M COVID-19 FEMA / County Claims	\$12.3
Training (Discretionary & Non-Discretionary)	\$3.8
Projects/Discretionary	\$4.1
FY 2020/21 Total	\$70.2

ND: Non-Discretionary



^{*} Emergency response overtime is generally 75-100% reimbursable

Overtime Cost Effectiveness

Firefighter Position Example

Hourly Rate Regular Full-Time	Top Step Regular Rate	Top Step OT Rate	Mid Step Regular Rate	Mid Step OT Rate
Salaries:				
Base Hourly Rate	\$32.97	\$49.46	\$28.75	\$43.12
Other Pays (Holiday, Educ. Inc., EMT)	\$8.52		\$8.52	
Total Salaries	\$41.49	\$49.46	\$37.27	\$43.12
Benefits:				
Retirement	\$18.82		\$16.90	
Workers' Compensation/Medicare	\$2.35	\$2.65	\$2.29	\$2.56
Health Insurance	\$9.01		\$9.01	
Total Benefits	\$30.18	\$2.65	\$28.20	\$2.56
Total Hourly Salaries & Benefits	\$71.67	\$52.11	\$65.47	\$45.68

\$ Difference	\$19.56	\$19.79
% Difference	27.29%	30.23%

For a firefighter position, it is approximately 29% more cost effective to use overtime to backfill temporary firefighter vacancies compared to hiring a regular full-time firefighter to fill floating temporary vacancies

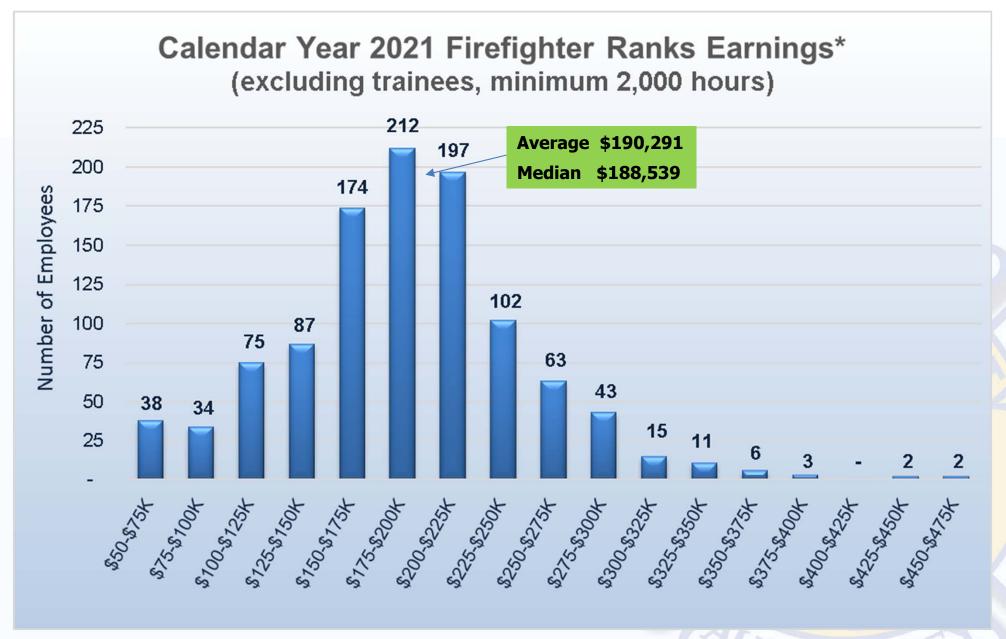
Calendar Year 2020/21 Regular vs. Overtime Analysis

Firefighter Ranks Estimated Cost Savings (based on top step hourly rates)

	Actual Overtime Hours Worked	FTE Equivalent	Estimated FTE Cost	Estimated Overtime Cost	Estimated Cost Savings by Utilizing Backfill/Overtime
Fire Captain	313,823	107.8	\$31,012,274	\$22,060,114	\$8,952,160
Engineer	261,875	89.9	\$21,268,390	\$15,525,395	\$5,742,995
Firefighter	430,277	147.8	\$30,716,063	\$22,386,692	\$8,329,371
		345.5	\$82,996,727	\$59,972,201	\$23,024,526

The estimated \$23 million savings is a direct result of utilizing overtime/backfill rather than full-time employees at a blended savings of 28%

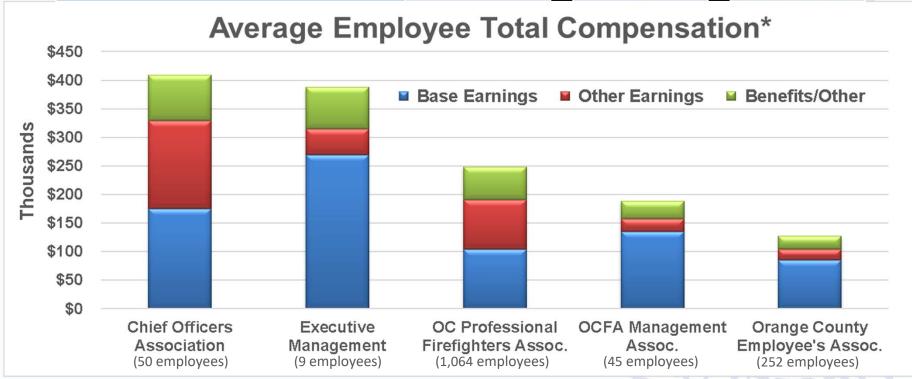
Firefighter Ranks Earnings Analysis



^{*} Excludes benefits

Calendar Year 2021 Total Employee Compensation

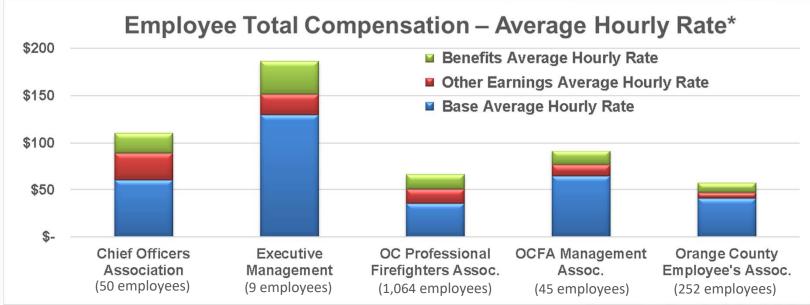
Bargaining Group	Average Base Earnings	Average Total Earnings	Average Total Compensation
CHIEF OFFICERS ASSOCIATION	\$175,412	\$328,692	\$409,324
EXECUTIVE MANAGEMENT	\$269,094	\$314,546	\$387,763
OC PROFESSIONAL FIREFIGHTERS ASSOCIATION	\$103,591	\$190,291	\$248,345
ORANGE COUNTY FIRE AUTHORITY MANAGEMENT ASSOCIATION	\$134,504	\$157,412	\$188,545
ORANGE COUNTY EMPLOYEE'S ASSOCIATION	\$85,474	\$104,274	\$127,281



^{*} Employees working a minimum of 2,000 hours for safety and 1,430 for non-safety (approx. 70% of regularly scheduled hours)

Calendar Year 2021 Total Compensation – Average Hourly Rate

	BASE EARNINGS			NGS TOTAL EARNINGS			TOTAL COMPENSATION		
Bargaining Group	Average Base Earnings	Regularly Scheduled Hours	Average Hourly Rate	Average Total Earnings	Average Hours Worked	Average Hourly Rate	Average Total Compen- sation	Average Hours Worked	Average Hourly Rate
CHIEF OFFICERS ASSOCIATION	\$175,412	2,912	\$60.24	\$328,692	3,712	\$88.55	\$409,324	3,712	\$110.27
EXECUTIVE MANAGEMENT	\$269,094	2,080	\$129.37	\$314,546	2,080	\$151.22	\$387,763	2,080	\$186.42
OC PROFESSIONAL FIREFIGHTERS ASSOCIATION	\$103,591	2,912	\$35.57	\$190,291	3,755	\$50.68	\$248,345	3,755	\$66.14
ORANGE COUNTY FIRE AUTHORITY MANAGEMENT ASSOCIATION	\$134,504	2,080	\$64.67	\$157,412	2,066	\$76.19	\$188,545	2,066	\$91.26
ORANGE COUNTY EMPLOYEE'S ASSOCIATION	\$85,474	2,080	\$41.09	\$104,274	2,218	\$47.01	\$127,281	2,218	\$57.39



^{*} Employees working a minimum of 2,000 hours for safety and 1,430 for non-safety (approx. 70% of regularly scheduled hours)

Calendar Year 2021 Top 10 Employees: Compensation Pensionable vs. Non-Pensionable Costs

	Title/Assignment	Total Compensation	Compensation Pensionable	Compensation Non- Pensionable*	Employer Paid Pension (Non- Pensionable)	Employer Paid Health (Non- Pensionable)
1	Fire Division Chief	\$552,217	\$243,176	\$309,041	\$72,245	\$23,175
2	Fire Captain	\$548,926	\$185,337	\$363,589	\$50,323	\$26,394
3	Fire Battalion Chief	\$546,136	\$202,237	\$343,899	\$60,537	\$22,811
4	Fire Battalion Chief	\$526,034	\$197,320	\$328,714	\$60,115	\$22,790
5	Fire Division Chief	\$523,079	\$234,564	\$288,515	\$69,295	\$20,710
6	Fire Captain	\$521,857	\$145,032	\$376,825	\$44,181	\$26,394
7	Fire Captain	\$511,464	\$176,168	\$335,296	\$50,319	\$26,394
8	Fire Battalion Chief	\$505,427	\$200,370	\$305,057	\$60,946	\$21,072
9	Fire Captain	\$501,620	\$154,703	\$346,917	\$46,826	\$26,394
10	Fire Battalion Chief	\$478,785	\$187,864	\$290,921	\$57,112	\$22,740

^{*} Compensation Non-Pensionable includes overtime, non-pensionable specialty pays, employer paid pension, and employer paid health.

Calendar Year 2021 Top 10 Employees: Compensation Average Hourly Rate

	Title/Assignment	Total Compensation*	Base Hours	Backfill/ Overtime Hours	Total Hours	Average Hourly Fully Burdened Rate
1	Fire Division Chief	\$552,217	2,080	1,320	3,400	\$162.44
2	Fire Captain	\$548,926	2,912	3,927	6,839	\$80.27
3	Fire Battalion Chief	\$546,136	2,816	2,299	5,115	\$106.78
4	Fire Battalion Chief	\$526,034	2,912	2,355	5,267	\$99.88
5	Fire Division Chief	\$523,079	2,080	1,215	3,295	\$158.75
6	Fire Captain	\$521,857	2,912	4,411	7,323	\$71.26
7	Fire Captain	\$511,464	2,912	3,555	6,467	\$79.09
8	Fire Battalion Chief	\$505,427	2,912	2,193	5,105	\$99.00
9	Fire Captain	\$501,620	2,912	3,631	6,543	\$76.67
10	Fire Battalion Chief	\$478,785	2,912	1,925	4,837	\$98.99

^{*} Includes all employer paid benefits

Calendar Year 2021 Top 10 Employees: Hours by Backfill/Overtime*

	Title/ Assignment	Base Hours	Backfill for Constant Staffing	Overtime for Emergency Incidents (1)	Overtime to Attend Training	Other (2)	Total Hours
1	Fire Division Chief	2,080	-	1,214	-	106	3,400
2	Fire Captain	2,912	3,797	48	10	72	6,839
3	Fire Battalion Chief	2,816	1,225	807	224	43	5,115
4	Fire Battalion Chief	2,912	2,108	112	122	13	5,267
5	Fire Division Chief	2,080	1	1,202	-	12	3,295
6	Fire Captain	2,912	3,910	43	336	123	7,323
7	Fire Captain	2,912	1,852	237	1,464	2	6,467
8	Fire Battalion Chief	2,912	1,592	147	364	91	5,105
9	Fire Captain	2,912	3,436	-	96	99	6,543
10	Fire Battalion Chief	2,912	1,613	96	72	144	4,837

^{*} Per Cause Code

⁽¹⁾ Reimbursable

⁽²⁾ Special Activities, Other Discretionary/Non-Discretionary, Administrative

Summary

- Approximately 89% of the backfill/overtime costs are non-discretionary (71% constant staffing and 18% emergency activity)
- OCFA staff has conducted and anticipates the following academies over the next two fiscal years:

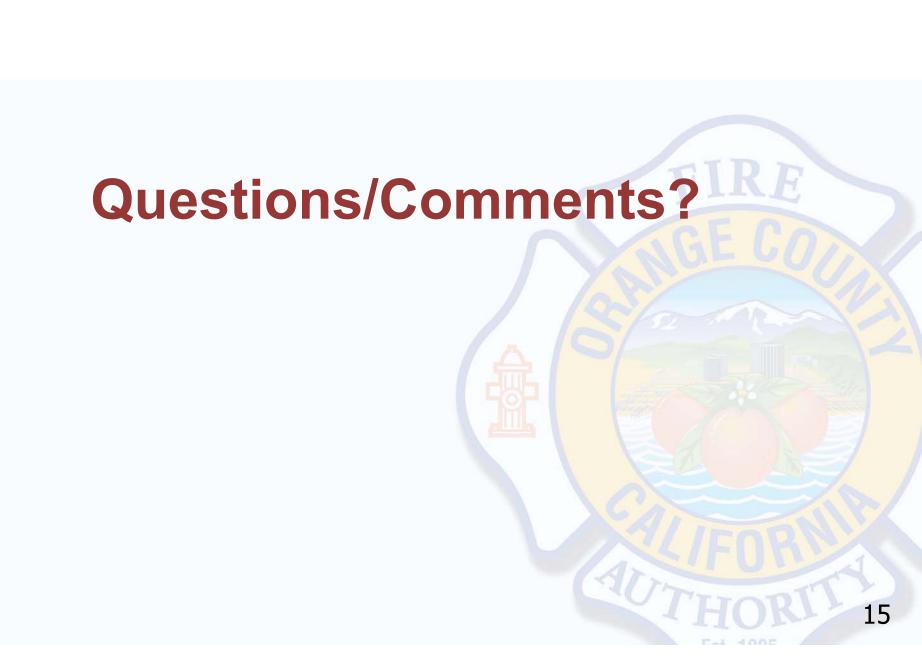
FY 2021/22	FY 2022/23
1 Firefighter Academy	2 Firefighter Academies
2 Firefighter/Paramedic Academies	
2 Fire Apparatus Engineer Academies	1 Fire Apparatus Engineer Academy
2 Fire Captain Academies	1 Fire Captain Academy
1 Battalion Chief Academy	1 Battalion Chief Academy

 When backfill/overtime is required, it is approximately 28% more cost effective than hiring a full-time benefited employee across all ranks for filling temporary vacancies

Recommended Action

Review the proposed agenda item and:

- 1. Direct staff to continue pursuing reductions in overtime by filling <u>permanent</u> vacancies as quickly as possible after the positions become vacant.
- 2. Authorize staff to temporarily exceed the number of authorized firefighter positions on the Master Position Control to maximize the number of firefighters hired into each academy, pending attrition/promotions that occur following academy graduations.
- 3. Direct staff to continue using overtime to fill temporary vacancies rather than hiring additional personnel, recognizing this as a cost-effective practice for temporary needs.





Orange County Fire Authority AGENDA STAFF REPORT

Budget and Finance Committee Meeting April 13, 2022

Agenda Item No. 3C Discussion Calendar

Community Risk Reduction Fee Study and Adoption of Associated Fee Schedules

Contact(s) for	Further	Information
Contaction	, 101	I ul tilti	minul mandi

Lori Smith, Assistant Chief/Fire Marshal Community Risk Reduction Department	lorismith@ocfa.org	714.573.6016
Robert C. Cortez, Assistant Chief Business Services Department	robertcortez@ocfa.org	714.573.6012
Julie Nemes, Finance Manager/Auditor Business Services Department	julienemes@ocfa.org	714.573.6304

Summary

This agenda item is submitted for approval of the proposed Community Risk Reduction and Miscellaneous Fees.

Prior Board/Committee Action

Not Applicable.

RECOMMENDED ACTION(S)

Review the proposed agenda item and direct staff to place the item on the agenda for the Board of Directors meeting of April 28, 2022, with the Budget and Finance Committee's recommendation that the Board of Directors take the following actions:

- 1. Conduct a Public Hearing.
- 2. Find that, in accordance with California Government Code Section 66014, the proposed fees do not exceed the cost of providing services and are only for the purpose of meeting operational expenses and are, therefore, exempt from compliance with the California Environmental Quality Act pursuant to Public Resources Code Section 21080.
- 3. Approve and adopt Resolution entitled A RESOLUTION OF THE BOARD OF DIRECTORS OF THE ORANGE COUNTY FIRE AUTHORITY SUPERSEDING ALL PREVIOUS RESOLUTIONS AND APPROVING CHANGES IN COMMUNITY RISK REDUCTION (FORMERLY FIRE PREVENTION) AND MISCELLANEOUS FEES approving changes in Community Risk Reduction and Miscellaneous fees and effective date.

Impact to Cities/County

Not Applicable.

Fiscal Impact

The proposed fee schedule (including the exemptions policy) is estimated to result in an approximate \$2,029,515 increase in Fiscal Year 2022/23 cost recovery from the current FY 2021/22 adjusted budget of \$5.64 million, depending upon volume of activity.

Background

See extended background.

Attachment(s)

- 1. Revenue & Cost Specialists' Opinion Letter
- 2. Proposed Resolution
 - a. Proposed Exemptions and Exceptions Policy
 - b. Proposed Fee Schedule (with comparisons)
 - c. Proposed Miscellaneous Fee Schedule
- 3. Proposed Fee Schedule Final version (for publication without comparisons)
- 4. Community Risk Reduction 2022 Fee Study Results Presentation

Background

Fee-related Community Risk Reduction (CRR) activities, which are generally completed by the OCFA staff in the Planning and Development Services Section (P&D), the Prevention Field Services (PFS), and the Operations Department, include the following:

- Plan reviews and inspections for initial construction or improvement of facilities
- Issuance of operating and special event permits as required by the Fire Code

The OCFA's Community Risk Reduction fees were first adopted by the County effective July 1, 1991, and were subsequently updated in 1997, 2002, 2007, 2012, 2014, 2015, and 2017. As a result of direction from the OCFA Board of Directors in 1996 to pursue action to establish new cost recovery methods, staff conducted a more comprehensive study in 2002, and the Board subsequently adopted a policy of full cost recovery, with certain exceptions, for fee funded Community Risk Reduction services. The last comprehensive fee study occurred in 2017 and the changes were implemented on September 29, 2017.

2022 Community Risk Reduction Fee Study

OCFA staff worked with our fee consultant from Revenue & Cost Specialists (RCS) to conduct the fee study and identify the costs associated with the services provided. Attachment 1 is a letter from RCS summarizing the activities performed by RCS, confirming that the methodology utilized for the fee study was reasonable, consistent with the State constitution, and confirming that the proposed fees do not exceed the cost of providing services.

Summary of Results

Staff anticipates that the proposed changes in fees will increase cost recovery by approximately \$2,029,515 annually. The estimated changes are summarized in the table below:

Cost Recovery by Section	FY 2022/23 Proposed, Based on Fee Study	FY 2021/22 Adjusted <u>Revenue</u>	\$ Increase (Decrease)	% Increase (Decrease)
Planning & Development	\$5,706,541	\$3,900,000	\$1,806,541	46.32%
Prevention Field Services	<u>\$1,965,297</u>	<u>\$1,742,323</u>	<u>\$222,974</u>	12.80%
Total CRR Cost Recovery	<u>\$7,671,838</u>	<u>\$5,642,323</u>	<u>\$2,029,515</u>	<u>35.97%</u>

The increase to both the Planning and Development and Prevention Field Services fees is a result of adding the City of Garden Grove and the recovery of the business economy in Orange County post COVID-19. The housing development activities and fire inspections for commercial businesses were deeply impacted by the COVID-19 pandemic over the past two fiscal years. Staff anticipates housing activities and businesses to slowly resume back to pre-pandemic levels. More detail explanations on the changes in revenue projections are provided later in this report.

Planning and Development Cost Recovery Levels	Costs	% of Total Costs
Fee Funded Activities	\$5,709,248	91.27%
Less Exemptions	<u>(\$2,707)</u>	(0.04%)
Total Net Fee Funded Activities	\$5,706,541	91.23%
 Non Fee Funded Activities 1. Three Dedicated Community Risk Reduction Positions These positions were included as part of the Service Level Agreement with the City of Irvine to enhance service levels in response to high volume of activity. 	\$471,907	7.54%
2. Fire Prevention Analyst (FPA) position working at Santa Ana This FPA position provides Planning and Development customer support at the City of Santa Ana for 16 hours a week. The cost is reimbursed by the City per contract.	<u>\$74,522</u>	<u>1.19%</u>
Total Costs	<u>\$6,255,677</u>	<u>100.00%</u>
Prevention Field Services Cost Recovery Levels	Costs	% of Total Costs
Fee Funded Activities	\$2,158,226	38.07%
Exemptions	(\$192,929)	(3.40%)
Total Net Fee Funded Activities	\$1,965,297	34.67%
Non Fee Funded Activities		
1. Malfunctioning Alarms This program is to improve community safety by requiring business and property owners to maintain their fire alarm systems and repair systems that are not functioning properly. The annual efforts include monitoring multiple false alarm incidents at any given location and working with the owner to render systems functional.	\$113,178	2.00%
2. Customer Inquiries This activity includes responding to Fire and Building Code inquiries in residential and commercial occupancies, and responding to questions concerning California Fire and Building Code requirements for businesses. Examples included City, engine company, and other agency referrals; complaints; false alarm follow up, and city project collaboration.	\$710,507	12.53%
3. Station Liaison The Liaison Program is designed to enhance communication and provide an environment for open and collaborative relationships between CRR and Operations by providing Operations with area-wide training and support.	\$181,084	3.19%
4. Property Public Records Act Request This program is a State mandate that requires facilitating public records requests as they pertain to property.	\$110,154	1.94%

5.	Operations' Referrals This activity provides annual inspection assistance to Operations, including assisting with complex inspections and/or accepting referrals due to the complex nature of the inspection and resulting compliance.	\$201,847	3.56%
6.	Collaborations/Partner with cities building industry This activity is focused on our relationships with the communities we serve. The efforts include collaborative inspections, task force assistance, project meetings, development meetings, and program development.	\$357,200	6.30%
7.	Non-Permitted Inspections This activity is the same as permitted inspection activity, except that no operational permit is required by code. These are generally selected inspections throughout our communities that have been identified as having potential for high risk fire and life safety loss. Examples included mandated residential inspections (three units or more, apartments, condos, townhomes, and etc.); vacant buildings; "campus" inspections (multiple buildings at a single site that may or may not have permits)	\$1.047,967	18.49%
8.	Fire Prevention Specialist Positions The City of Garden Grove became the newest member of OCFA in August 2019. Additional Fire Prevention Specialist positions were added to handle the increased annual inspection workload. Part of this cost was funded within Garden Grove's cash contract charge/revenue to OCFA, and the remainder will be fee-funded in the future by the increased volume of annual inspections that will be performed in the City post-pandemic. However, since that work could not yet be done due to the COVID-19 pandemic, staff has not yet been able to account for all the businesses that will require annual inspections.	<u>\$788,654</u>	13.92%
Su	btotal of Non-Fee Funded Activities	<u>\$3,510,591</u>	<u>61.93%</u>
To	tal Costs	<u>\$5,668,817</u>	<u>100.00%</u>

Planning & Development Services Fees

Overall fees <u>increased</u> by **6.61%**. 170 P&D fees are included in the fee schedule (Attachment 2B), with highlights as follows:

- 1. Number of fee increases 111 with an average increase amount of \$83 or 17%
- 2. Number of fee decreases -30 with an average decrease amount of \$211 or 31%
- 3. Number of fees exempt or hourly charges -22
- 4. Number of fees unchanged 5
- 5. Number of exempt fee removed -1
- 6. Number of flat fee converted to hourly rate 1

Prevention Field Services Fees

Overall fees <u>increased</u> by 13.71%. 131 PFS fees related to permit issuance are included in the fee schedule, (Attachment 2B) with highlights as follows:

- 1. Number of fee increases 101 with an average increase amount of \$25 or 12%
- 2. Number of fees unchanged 4
- 3. Number of hourly rate fees -24
- 4. Number of new fees -2

Miscellaneous Fees

The proposed changes to the Miscellaneous Fees Schedule (Attachment 2C) will bring the fees into compliance with the Public Records Act and consistent with the Government Code. These fees are charged when staff responds to a Public Records Request that requires specialized information or reports and/or copies of existing documents.

Why did the fees change?

The changes to the various fees are attributable to the following:

Overall:

Indirect Cost Rate Proposal (ICRP)/Overhead Rate

The OCFA indirect cost rate or overhead rate was calculated based on the Federal Office of Management and Budget guidelines used for grants and Assist-by-Hire claims with modifications. The updated ICRP rate is 14.62% which is a 0.82% increase from the 2017 Fee Study rate of 13.80%. The increase was due to salaries and employee benefits increases per labor contracts over the past four years.

Programs:

Planning and Development Services

Planning and Development activities have declined from approximately 15,550 to 13,512 over the past two years due to the COVID-19 pandemic. Salaries and benefits costs have increased by approximately \$685,000 since FY 2017/18.

Prevention Field Services

Annual inspections were suspended when many businesses were shut down due to the COVID-19 pandemic in 2020 and 2021. This has delayed our efforts in adding the Garden Grove inspections into our annual workload. Since new positions were added to handle the additional Garden Grove workload, we have set aside \$788,654 as an estimated cost required to complete the unassigned workload. This amount will not be recovered from the fees until the workload is assigned. Staff will also continue to focus on State mandated inspections, high risk facilities, and reducing life/property loss.

New Fees

Included in the proposed fee schedule are the following new fees:

- 1. M128 Permits Special Event Applied to all Special Events that require operational permits
- 2. M129 Over the Counter Special Events Events that may impact emergency operations equipment or access and may only require an over the counter submittal

Outreach Activities:

Orange County Building Industry Association (OCBIA) and Commercial Real Estate Development Association, known as NAIOP SoCal Chapter, were given preliminary notice of the fee study project in February 2022. Staff met with representative from OCBIA and provided the fee study preliminary results. Any OCBIA or NAIOP comments and input received will be shared verbally at the Budget and Finance Committee meeting.

Additional Cost Recovery Opportunities

Apartment Inspections

The California Health and Safety Code requires fire agencies to perform fire and life safety inspections for apartment and condominium bulidngs that are classified as three or more attached units along with hotels and motels. The annual fire inspections help mitigate known hazards and ensure communities are being maintained in a safe and acceptable manner in accordance with State fire and building safety codes. The OCFA currently does not bill for these mandated inspections and is working on gathering the data needed to develop a cost recovery fee structure. RCS recommends charging the apartment inspections by the number of units at each building, as the buildings with more units will require more time to inspect and should be charged a higher fee than buildings with less units. Since the inventory data is still incomplete for all the apartment buildings in the OCFA's service area, staff will revisit creating this new fee once the data becomes available.

Accessory Dwelling Units

Staff also discussed with RCS charging for inspections of Accessory Dwelling Units (ADUs). While the OCFA may be involved in inspecting new fire life safety systems in these residential buildings, such as sprinkler systems, the OCFA does not have any other involvement. Furthermore, RCS has not seen any involvement, or any resulting fees, in other fire agencies or fire departments that it has reviewed.



March 8, 2022

Ms. Gina Cheung, Accounting Manager Orange County Fire Authority 1 Fire Authority Road Irvine, CA 92602

Gina,

Per our contract with the Orange County Fire Authority to review the Authority's fee costing process and the resulting proposed fees, I have completed the following steps:

- Reviewed the costing methodology and model.
- Reviewed the overhead calculations.
- Reviewed the time detail and resulting costs for every proposed fee service. This step in
 the process included conversations with various staff members who were involved in the
 process. For those services that I had specific questions, we identified the steps involved
 so that I could better understand what was included in the time allocations and why there
 were changes from the previous year's review.
- Reviewed all proposed fees which have significant increases or decreases for reasonableness.
- Reviewed the impact on the fees with the 20 businesses that currently pay the most fees and also reviewed the fees with the highest volume.
- Reviewed a sample of the proposed fees with other agencies and found that the proposed fees were within a reasonable range of other agency's fees.
- Reviewed the proposed changes to the Clerk's fees. RCS is confident that these changes will bring the fees into compliance with the Public Records Act.

Staff continues to use and refine time data based on time tracking records. Where I did have questions about some services, staff was able to re-check this time data to confirm the information. Therefore, I feel very comfortable that the resulting time allocations, cost details, and fee recommendations are reasonable reflections of what is involved in providing these services to the Authority's customers and do not exceed the costs reasonably borne as defined in Article XIIIB of the State Constitution. This is due to the importance placed by staff on timekeeping and more indepth review on the time data.

Additional Cost Recovery Opportunities

Apartment Inspections

In addition, RCS discussed charging for apartment inspections with staff. While fire agencies are required to perform fire and life safety inspections of apartment buildings, the Authority is in the process of generating good data to be able to pass on these costs through fees. The fairest method of charging for these inspections is by the number of units at each building, as the buildings with more units that take more time to inspect are charged a higher fee than buildings with less units. But that inventory data is still incomplete for all the apartments buildings in all the Authority's service area. Therefore, staff recommends revisiting this portion of the fee analysis when the data is complete to develop a fee that is appropriate. RCS agrees with staff's recommendation to wait until such time.

Accessory Dwelling Units

RCS also discussed charging for inspections of Accessory Dwelling Units (ADUs) with staff. While there may be Agency involvement in inspecting new fire life safety systems in these residential buildings, such as sprinkler systems, the Agency does not have any involvement beyond that. Furthermore, RCS has not seen this involvement, or any resulting fees, in other fire agencies or fire departments that it has reviewed.

Both divisions, and the department as a whole, should take pride in the effort to track and equitably recover their costs. In my experience, very few, if any, fire agencies are this far along in their use of actual time data to manage their Prevention operations.

I would like to thank staff for their help in this review.

Respectfully submitted,

Eric Johnson President

RESOLUTION NO. 2022-XX

A RESOLUTION OF THE BOARD OF DIRECTORS OF THE ORANGE COUNTY FIRE AUTHORITY SUPERSEDING ALL PREVIOUS RESOLUTIONS AND APPROVING CHANGES IN COMMUNITY RISK REDUCTION (FORMERLY FIRE PREVENTION) AND MISCELLANEOUS FEES

WHEREAS, the Joint Powers Agreement establishing the Orange County Fire Authority authorizes the Authority to levy and collect fees for services; and

WHEREAS, a 2022 study has been recently completed to update the cost of each individual Community Risk Reduction service provided by the Orange County Fire Authority; and

WHEREAS, the Board of Directors finds that in accordance with California Government Code Section 66014, the proposed Community Risk Reduction (formerly Fire Prevention) fees do not exceed the cost of providing services and are only for the purpose of meeting operational expenses and are, therefore, exempt from compliance with the California Environmental Quality Act pursuant to Public Resources Code Section 21080; and

NOW THEREFORE, BE IT RESOLVED that the Board of Directors of the Orange County Fire Authority does hereby adopt the Exemption Policy and approve the fees set forth in Attachment 2A, 2B, and 2C attached hereto, effective no later than July 1, 2022.

BE IT FURTHER RESOLVED that said Community Risk Reduction Fees and Charges Schedules shall be adjusted July 1 of each succeeding year unless a comprehensive fee study is scheduled to be conducted. The fee adjustments will be the same as the percentage adjustments in the Authority salary and employee benefits provided for in the Memoranda of Understanding for the General and Supervisory Units. The adjustments will not exceed the cost of providing these services.

PASSED, APPROVED, AND ADOPTED this 28th day of April 2022.

	Michele Steggell Chair, Board of Directors	
ATTEST:		
Maria D. Huizar Clerk of the Authority		
APPROVED AS TO FORM:		
David E. Kendig General Counsel		

Orange County Fire Authority ORANGE COUNTY FIRE AUTHORITY

EXEMPTIONS AND EXCEPTIONS POLICY COMMUNITY RISK REDUCTION Effective July 1, 2022

The following activities and/or entities shall be exempt from fees charged for Community Risk Reduction services on the attached fee schedules:

- 1. Facilities owned and operated by OCFA Partner Agencies (including the County of Orange) and funded from the Partner Authority's general fund. Enterprise funded departments of Partner Agencies (such as Orange County Integrated Waste Management) are not exempt.
- 2. Day-care facilities owned and operated by public schools and unified school districts.
- 3. Official Services to include all plan checking, fire permits and inspection activities at public schools, unified school districts, community colleges and universities whose policymaking body is subject to the Brown Act. Special events funded by an entity other than the policy-making body, false alarms, and additional services not described herein are subject to fees.
- 4. Automotive Compressed Natural Gas refueling stations installed within a residential structure. (added in 2008)
- 5. Fire false alarm response at single-family homes.
- 6. Projects and activities related to the Orange County Fire Authority Nonprofit Foundation.
- 7. Businesses storing propane in quantities less than or equal to 125 gallons.

The Fire Marshal, or designee, may exempt any Community Risk Reduction fee when, in the opinion of the Fire Marshal (or designee), the fee is determined to be a minimal risk to the community or environment and a single issuance permit or penalty. The request must be submitted and approved in writing.

PROPOSED FEE SCHEDULE

PLANNING AND DEVELOPMENT SERVICES

	July 1, 2022					
Fee	Service Name	2022/23 Anticipated	2017-18	2022-23 Proposed	\$ Change	% Change
Code		Annual Volume	Adopted Fee	Fee (a)	φ Change	76 Change
PR100	California Environmental Quality Act (CEQA), Environmental Impact Report (EIR), Notice of Preparation (NOP), and Advance Planning	1	\$387	\$426	\$39	10.10%
PR104	Small Project CUP - Single Family Residence, Commercial Remodel, New Commercial Building without on-site access	75	\$244	\$404	\$160	65.43%
	Development Plan/Site Review	225	\$387	\$538	\$151	1
PR110	Map review (A map) tentative tract map/screen check	50	\$387	\$538	\$151	39.07%
	Final map review (B Map) and/or clearance letter for print of linen	50	\$244	\$269	\$25	10.29%
	Conceptual fuel modification - Multi-Dwelling or Commercial Area (Plan Review ONLY)	30	\$1,044	\$1,081	\$37	
	Conceptual fuel modification - Single Family Dwelling (Plan Review ONLY) Precise fuel modification (includes vegetation clearance inspection for lumber drop, final, and HOA	2	\$691	\$702	\$11	1
	Precise fuel modification (includes vegetation clearance inspection for lumber drop, final, and HOA Precise fuel modification – INSP ONLY	25 3	\$1,116 \$328	\$1,289 \$368	\$173 \$40	
	Precise fuel modification – Single Family Dwelling	20	\$743	\$755	\$12	
PR125i	Precise fuel modification – Single Family Dwelling INSP ONLY	1	\$328	\$333	\$5	1.64%
PR127i	Fuel Modification Maintenance Inspection -Customer requested or complaint initiated for Tract Development	1	\$725	\$737	\$12	1.65%
PR145	Fire master plan – Emergency access and fire hydrant location, fire lane markings, or vehicle gates across emergency access drives	275	\$668	\$749	\$81	12.09%
PR145i	Fire master plan – Emergency access and fire hydrant location, fire lane markings, or vehicle gates -	200	\$225	\$263	\$38	16.98%
PR146	Fire protection plan – an alternative to CBC Chapter 7A construction requirements for development in a fire hazard severity zone (Plan Review ONLY)	25	\$444	\$507	\$63	14.21%
	Fire protection plan – "Add-on" 7A to large "Parent" Fire Protection Plan (Plan Review ONLY)	15	\$207	\$211	\$4	1
	Fire master plan – public school Temporary fire master plan - proposed emergency access these roads will not remain once the project is	70	Exempt	Exempt	N/A	N/A
PR155 PR155i	Temporary fire master plan - proposed emergency access these roads will not remain once the project is	25 1	\$414 \$190	\$614 \$193	\$200 \$3	1
	Residential site review for single family dwelling consisting of one or two units (Plan Review ONLY)	200	\$374	\$359	(\$15)	
	Residential site review for single family dwelling – INSP ONLY	1	\$104	\$158	\$54	
	Methane testing, findings, & recommendations (Currently included with the Methane work plan)	25	\$427	\$625	\$198	1
PR174	Methane mitigation plan	5	\$488	\$538	\$50	10.29%
PR180	Vehicle or pedestrian gates across emergency access roads	32	\$406	\$547	\$141	34.71%
	Vehicle or pedestrian gates across emergency access roads- INSP ONLY	1	\$121	\$123	\$2	1
PR182	Unenclosed accessory structure/outdoor fire place/fire pit in special fire areas. Inspection not required	322	Exempt	\$91	\$91	100.00%
PR184 PR186	Speed hump review and drive test Operations pre-planning automation. Fee waived if criteria on handout are satisfied	5 1	\$919 \$622	\$995 \$632	\$76 \$10	1
	Addressing Layout Developments - Commercial/Residential	1	Hourly Rate	·	N/A	1
PR200	All A Occupancy > 10,000 square feet aggregate	55	\$1,635	\$1,872	\$237	1
PR200i	All A Occupancy > 10,000 square feet aggregate INSP ONLY	1	\$415	\$368	(\$47)	-11.21%
	All A Occupancy ≤ 10,000 square feet aggregate area)	200	\$1,066	\$1,356	\$290	27.22%
	All A Occupancy ≤ 10,000 square feet aggregate area) INSP ONLY	1	\$466	\$368	(\$98)	
	All A ≤ 1500 square feet All A ≤ 1500 sq. ft. INSP ONLY	100	\$747 \$259	\$959 \$263	\$212 \$4	
	Educational other than day care (Plan Review ONLY)	10	\$732	\$807	\$75	1
	Educational other than day care - INSP ONLY	1	\$415		(\$204)	1
	Day Care E or I-4 (Portable or re-locatable < 1000 sq. ft.) aggregate (Plan Review ONLY)	1	\$488		_ ` /	1
	Day Care E or I-4 (Portable or re-locatable < 1000 sq. ft.) INSP ONLY	1	\$259	\$263	\$4	1.62%
	E Day Care or I-4 (see PR212 for any combination of E occupancies sharing common egress) (Plan	10	\$732	\$1,076	\$344	
	E Day Care or I-4 - INSP ONLY B,F,M,S occupancies when required by Building Official (Plan Review ONLY)	1	\$294	\$316	\$22	
	B,F,M,S occupancies - INSP ONLY	50 10	\$488 \$311	\$650 \$316	\$162 \$5	
	H1, H2, H3, H4 or L Occupancy - Chemical classification fee (PR320-PR328) also required	4	\$1,408	\$1,498	\$90	
	H1, H2, H3, H4, or L Occupancy Chemical classification fee (PR320-PR328) INSP ONLY	1	\$432	\$421	(\$11)	-2.52%
	S1 - Motor Vehicle Repair Garages (Chem class fee included for above ground hazardous materials)	2	\$973	\$1,041	\$68	
	S1 - Motor Vehicle Repair Garages INSP ONLY S1 -Aircraft Repair Hanger (Chem class fee, (PR320-PR328) also required)	1	\$363 Hourly Rate	\$368 Hourly Rate	\$5 N/A	
	S1 -Aircraft Repair Hanger INSP ONLY	1	Hourly Rate	•	N/A	
	H5 Occupancy (Chem class fee (PR320-PR328), also required) (Plan Review ONLY)	1	Hourly Rate		N/A	1
PR244i	H5 Occupancy INSP ONLY	1	Hourly Rate	-	N/A	N/A
PR248	Structures with non-ambulatory or incapacitated occupants (I-1, I-2, I-2.1, R-2.1 occupancies)	15	Hourly Rate	Hourly Rate	N/A	N/A
	Structures with non-ambulatory or incapacitated occupants. (I-1, I-2, I-2.1, R-2.1 occupancies) INSP ONLY	1	Hourly Rate		N/A	
	13: Structures with restrained occupants, 3 cells or less	1	\$594	\$637	\$43	
	I3: Structures with restrained occupants, 3 cells or less - INSP ONLY I3: Structures with restrained occupants, more than 3 cells	1	\$207 \$2,664	\$211 \$1,065	\$4 (\$1,599)	
	l3: Structures with restrained occupants, more than 3 cells INSP ONLY	1	\$691	\$526	(\$165)	1
	R1 or R2 Hotels, motels, apartments, condominiums with ≤ 50 dwelling units per building	15	\$415	\$538	\$123	
PR268	R1 or R2 Hotels, motels, apartments, condominiums with 51 to 150 dwelling units per building.	10	\$1,165	\$1,392	\$227	
	R1 or R2 Hotels, motels, apartments, condominiums with 51 to 150 dwelling units per building INSP					
PR268i		1	\$311	\$316		
	R1 or R2 Hotels, motels, apartments, condominiums with > 150 dwelling units per building. R1 or R2 Hotels, motels, apartments, condominiums with > 150 dwelling units per building INSP ONLY	25 1	Hourly Rate \$518	•	N/A \$8	
FNZIZI	TO TAZ FIOLEIS, INOLEIS, APARTHETIS, CONDOMINIUMS WITT > 150 UWEIIING UNITS PER DURING INSP ONLY	ı	90 ا ت	Φ 020	ΦQ	1.0∠%

PROPOSED FEE SCHEDULE

PLANNING AND DEVELOPMENT SERVICES

	July 1, 2022					
		2022/23		2022-23		
Fee	Service Name	Anticipated	2017-18	Proposed	\$ Change	% Change
Code	COLITION INCIDEN	Annual	Adopted Fee	Fee (a)	ψ Onlango	70 Orlango
		Volume		1 00 (u)		
	R4 licensed residential care/ assisted living facilities and similar uses serving 7-16 clients. Facilities	_				
PR276	serving 6 or less clients, submit only to PFS.	5	Hourly Rate	Hourly Rate	N/A	N/A
DD070:	R4 licensed residential care/ assisted living facilities and similar uses serving 7-16 clients. INSP ONLY		0445	* 404		4 470/
PR276i	Lii Dian Otmatana di atau 751 ankisha masa and fama kana kana ta fina dan atau atau atau	1	\$415	\$421	\$6	1.47%
	Hi-Rise: Structures that are 75' or higher measured from lowest point of fire department access	3	\$2,604	\$2,705		3.89%
PRZ85I	High-rise: Structures that are 75' or higher in height - INSP ONLY	ı	\$725	\$263	(\$462)	-63.70%
PR300	Above-ground storage tank, including equipment (see PR625 for temporary above-ground storage tanks)	50	\$625	\$825	\$200	31.96%
	Above-ground storage tank, including equipment -INSP ONLY	2	\$259	\$211	(\$48)	-18.70%
FIX300I	Dispensing from underground storage tank: New installation (Single fee for all tanks at a single location)	2	\$2.09	Ψ211	(04 0)	-10.7076
PR305	(Aboveground safety/components only)	5	\$738	\$854	\$116	15.72%
	Dispensing from underground storage tank: New Installation, INSP ONLY (Aboveground		ψίου	ΨΟΟ-Τ	ψΠΟ	10.7270
	safety/components only)	1	\$311	\$211	(\$100)	-32.30%
1 110001	Dispensing from Underground storage tank: Repair, alteration, abandonment (Aboveground	·	ţ	\$2	(ψ.σσ)	02.0070
PR310	safety/components only)	8	\$440	\$525	\$85	19.21%
	Hazardous Material Process/Storage for Non - H Occupancies. Use with PR320-PR328. Also for	-		*		
PR315	outdoor LPG exchange stations; separate chemical classification review not required.	40	\$668	\$841	\$173	25.87%
	Hazardous Material Process/Storage for Non - H Occupancies – INSP ONLY	1	\$363	\$211	(\$152)	-41.99%
	Chemical Classification 1-5 Chemicals	35	\$244	\$487	\$243	99.57%
	Chemical Classification Review. 6-15 chemicals	15	\$427	\$810	\$383	89.61%
	Chemical Classification Review 16-50 chemicals	10	\$610	\$899	\$289	47.43%
	Chemical Classification Review 51-100 chemicals	5	\$854	\$1,168	-	36.82%
	Chemical Classification Review. > 100 chemicals					
PR326		2	\$1,263	\$1,693		34.08%
PR328	Chemical Classification Review. Unusual chemicals/quantities	1	Hourly Rate	Hourly Rate	N/A	N/A
DDOOO	High-piled storage: code/commodity compliance	400	04.005	# 4.000	0404	40.000/
PR330	Light will determine INOD ONLY	120	\$1,235	\$1,369	\$134	10.83%
	High-piled storage - INSP ONLY	1	\$605	\$526	, ,	-12.99%
	Commercial cooking hood and duct system (per system)	275	\$475	\$607	\$132	27.87%
	Commercial cooking hood and duct system (per system) - INSP ONLY	1	\$190	\$211	\$21	10.82%
	Refrigeration unit and system: having a refrigerant circuit containing more than 220 pounds of Group A1	14	\$1,045	\$995	(\$50)	-4.78%
	Refrigeration unit and system – INSP ONLY	1	\$590	\$602	\$12	1.98%
PR345	Spray booth, spraying area: mechanically ventilated appliance provided to enclose or accommodate a	20	\$781	\$854	\$73	9.35%
PR345i	Spray booth, spraying area - INSP ONLY	1	\$415	\$316	(\$99)	-23.89%
PR350	Gas systems: medical gas, industrial gas (including piping and manifolds)	15	\$1,195	\$959	(\$236)	-19.72%
	Gas systems: medical gas, industrial gas – INSP ONLY					
PR350i		1	\$605	\$316	(\$289)	-47.80%
PR355	Dry Cleaning Plant (cleaning solution) - Quantity must exceed 330 or 660 gals)	1	Hourly Rate	Hourly Rate	N/A	N/A
PR355i	Dry Cleaning Plant (cleaning solution) - Quantity must exceed 330 or 660 gals INSP ONLY	1	Hourly Rate	Hourly Rate	N/A	N/A
PR360	Special equipment: industrial ovens, vapor recovery, dust collection	15	\$927	\$1,033	\$106	11.48%
	Special equipment: industrial ovens, vapor recovery, dust collection - INSP ONLY	1	\$276	\$211	(\$65)	-23.71%
	Photovoltaic System - Residential Alternative Compliance (Plan Review ONLY)	10	\$154	\$202	\$48	31.05%
	Photovoltaic System - Residential Alternative Compliance INSP ONLY	1	\$104	\$158	\$54	51.85%
	Photovoltaic System - Commercial (Requested by Building Official) (Plan Review ONLY)	40	\$276	\$269	(\$7)	-2.50%
	Photovoltaic System - Commercial (Requested by Building Official) - INSP ONLY	5	\$207	\$211	\$4	1.72%
1 110001	Special extinguishing system: dry chemical, CO2, FM 200, foam liquid systems, inert gas (Halon,	- J	ΨΣΟΊ	ΨΖΙΙ	ΨΤ	1.7270
PR365	Inergen, etc.)	40	\$742	\$854	\$112	15.10%
	Special extinguishing system – INSP ONLY	1	\$173	\$211	\$38	21.71%
	Battery Systems, stationary storage and cell sites (chemical quantities require application of CFC Art 64	50	\$680	\$870		27.88%
	Battery systems INSP ONLY					
		1	\$294	\$211	(\$83)	-28.38%
	Smoke control systems; review of rational analysis	2	\$1,452	\$1,541	\$89	6.13%
	Smoke control systems: design/testing – inc. 1 submittal meeting w/customer	3	\$3,232	\$3,348		3.60%
	Smoke control systems: design/testing INSP ONLY	1	\$1,451	\$316	(\$1,135)	-78.23%
	Emergency Responder Radio System (FOR INTERNAL TRACKING PURPOSE)	1	\$0	\$0	\$0	0.00%
	NFPA 13D fire sprinkler system: One or two family dwelling - custom home (single lot)	275	\$625	\$667	\$42	6.70%
	NFPA 13D fire sprinkler system: One or two family dwelling - custom home (single lot) - INSP ONLY	5	\$259	\$263	\$4	1.62%
	NFPA 13D fire sprinkler system: One or two family dwelling - existing home (single lot)	100	\$596	\$630	\$34	5.67%
	NFPA 13D fire sprinkler system: One or two family dwelling - existing home (single lot) - INSP ONLY	1	\$311	\$316	\$5	1.56%
PR402	TI to NFPA 13D fire sprinkler system: ≤ 25 heads without calculations	125	\$384	\$473	\$89	23.13%
PR402i	TI to NFPA 13D fire sprinkler system: ≤ 25 heads without calculations - INSP ONLY	1	\$242	\$211	(\$31)	-12.99%
PR405	NFPA 13D fire sprinkler system: One or two family dwelling - within new tract developments	400	\$417	\$445	\$28	6.61%
PR405i	NFPA 13D fire sprinkler system: One or two family dwelling - INSP ONLY	4000	\$173	\$211	\$38	21.71%
	NFPA 13D Multi-purpose fire sprinkler system (tract, custom or existing home) (FOR INTERNAL					
PR406	TRACKING PURPOSE)	1	\$0	\$0	\$0	0.00%
PR406i	NFPA 13D Multi-purpose fire sprinkler system (tract, custom or existing home) – INSP ONLY (FOR	1	\$0	\$0	\$0	0.00%
PR410	NFPA 13R fire sprinkler system: Multi-family dwellings 3 to 16 units per building	30	\$718	\$719	\$1	0.21%
	NFPA 13R fire sprinkler system 3 to 16 units INSP ONLY	75	\$311	\$211	(\$100)	-32.30%
	NFPA 13R fire sprinkler system >16 units	2	\$799	\$854	\$55	6.89%
	NFPA 13R fire sprinkler system >16 units INSP ONLY	2	\$311	\$316	\$55 \$5	1.56%
	New NFPA 13 fire sprinkler system: ≤ 100 heads with 1 riser	35	\$718	\$870		21.12%
	New NFPA 13 fire sprinkler system: ≤ 100 heads with 1 riser – INSP ONLY	10	\$311	\$316		1.56%
		200	\$834	\$959		15.03%
F N420	New NFPA 13 fire sprinkler system:>100 fire sprinkler heads w/1 riser	200	ф034		φ125	10.00%

PROPOSED FEE SCHEDULE

PLANNING AND DEVELOPMENT SERVICES

	July 1, 2022					
		2022/23		2022-23		
Fee	Service Name	Anticipated	2017-18	Proposed	¢ Change	% Change
Code	Service Name	Annual	Adopted Fee	Fee (a)	\$ Change	% Change
		Volume		ree (a)		
	New NFPA 13 fire sprinkler system: each additional riser OR per floor in buildings >3 stories INSP					
PR425i	ONLY	500	\$345	\$421	\$76	22.06%
PR430	TI to NFPA 13, 13R fire sprinkler system: ≤ 25 heads without calculations	600	\$370	\$443	\$73	19.62%
PR430i	TI to NFPA 13, 13R fire sprinkler system: ≤ 25 heads without calculations - INSP ONLY	1	\$207	\$211	\$4	1.72%
PR435	TI to NFPA 13, 13R fire sprinkler system: 26 - 99 heads without calculations	177	\$593	\$625	\$32	5.38%
PR435I	TI to NFPA 13, 13R fire sprinkler system: 26 - 99 heads without calculations - INSP ONLY	1	\$328	\$211	(\$117)	-35.80%
	TI to NFPA 13, 13R fire sprinkler system: ≥ 100 heads OR other TIs requiring calculation review	200	\$836	\$905	\$69	
	TI to NFPA 13, 13R fire sprinkler system: ≥ 100 heads OR other TIs requiring calculation review - INSP	200	φοσο	4000	-	0.2270
PR440i		1	\$449	\$316	(\$133)	-29.66%
	Pre-action fire sprinkler system: Includes the fire alarm system when submitted together	10	\$555	\$585	\$30	5.39%
	Pre-action fire sprinkler system: INSP ONLY	1	\$311	\$316	\$5	
		1		•		
	New or TI to NFPA 13 in-rack fire sprinkler systems	6	\$1,062	\$1,123	\$61	5.76%
	New or TI to NFPA 13 in-rack sprinkler fire sprinkler systems - INSP ONLY	1	\$432	\$316	(\$116)	-26.89%
	NFPA 14 Class I, II or III standpipes	54	\$790	\$870	\$80	10.08%
PR460i	NFPA 14 standpipes INSP ONLY	9	\$363	\$211	(\$152)	-41.99%
PR465	Fire pump installation	13	\$1,144	\$1,224	\$80	6.95%
PR465I	Fire pump installation - INSP ONLY	3	\$432	\$439	\$7	1.54%
PR470	Underground fire protection system: single hydrant OR single riser connection	210	\$575	\$660	\$85	
	Underground fire protection system: single hydrant or riser. INSP ONLY	15	\$311	\$211	(\$100)	-32.30%
PR475	Underground fire protection for each additional connection for hydrants or risers - use with PR470	1	\$182		` `	
	Underground fire protection system: use with PR475 - INSP ONLY	325		\$190	\$8	
		50	\$121	\$211	\$90	
PR480	Underground repair	20	\$474	\$495	\$21	4.48%
	Underground repair – INSP ONLY	1	\$311	\$158	(\$153)	-49.22%
PR500	Fire sprinkler and Fire Alarm monitoring system up to 5 initiating devices and/or up to 20 notification	700	\$318	\$412	\$94	29.68%
PR500i	Fire sprinkler and Fire Alarm monitoring system up to 5 initiating devices and/or up to 20 notification	300	\$155	\$211	\$56	35.85%
PR510	Fire alarm system: 6-15 initiating devices and/or ≤ 21-40 notification devices	140	\$591	\$632	\$41	6.90%
PR510i	Fire alarm system: 6-15 initiating devices and/or ≤ 21-40 notification devices, INSP ONLY	1	\$225	\$228	\$3	1.38%
PR520	Fire alarm system: 16-30 initiating and/or 41-80 notification devices	60	\$999	\$1,087	\$88	8.81%
PR520i	Fire alarm system: 16-30 initiating and/or 41-80 notification devices, INSP ONLY	1	\$449	\$211	(\$238)	-53.10%
PR530	Fire alarm system. >30 initiating devices and/or >80 notification devices	125	\$1,353	\$1,491	\$138	
	Fire alarm system. >30 initiating devices and/or >80 notification devices, INSP ONLY	4	\$518	\$263	(\$255)	-49.19%
	Field review/inspection – Underground repair	1	\$390	\$414	\$24	6.12%
PR615	Field Plan Review / Inspection Private CNG refueling appliance within a single family residence. (no	1	Exempt	Exempt	N/A	N/A
PR625		1	\$252	\$273	\$21	8.52%
PR630	Field review/inspection TI to NFPA 13, 13R sprinkler systems: ≤ 25 heads without calculations	200	\$286	\$326	\$40	
PR635	Field review/inspection TI to NFPA 13, 13R sprinkler systems: 26-99 heads without calculations	55	\$407	\$431	\$24	5.99%
PR900		30	\$515	\$576	\$61	11.83%
	Coordination/Pre-submittal Meetings: (Initial 2 hours) Written response to inquiry	1				
PR905		10	\$412	\$462	\$50	
PR910	Alternate Method and Material Request - 2 hrs minimum	80	Hourly Rate	·	N/A	N/A
PR920	Plan resubmittal: fee charged on 3rd and each subsequent submittal - 1 hr minimum	425	Hourly Rate	,	N/A	N/A
PR922	Plan revision	555	Hourly Rate	,	N/A	N/A
PR924	Re-stamp of plans with wet stamp when submitted with approved plans	35	Hourly Rate	Hourly Rate	N/A	N/A
	Accelerated plan review (fee is in addition to base fee assessed for plan review) - 1 hr minimum		50% of	50% of		
PR926		50	Hourly Rate	Hourly Rate	N/A	N/A
	Plan Review time and materials fee: Charged for miscellaneous applications such as unusual time					1
PR928	intensive projects, research, travel time, etc 1 hr minimum	250	Hourly Rate	•	N/A	N/A
	13D Reinspection 1-10	1	\$153	\$153	\$0	
PR939i	13D Reinspection 11+	1	\$205	\$205	\$0	0.00%
	Inspection time and materials fee: Charged for miscellaneous applications such as Time Intensive	1				1
PR940i	projects, research, travel time, etc 1 hr minimum	1	Hourly Rate	Hourly Rate	N/A	N/A
	Re-inspection fee: Charged when project is not completed or cannot be approved during regular					1
PR942i	inspection	1	\$205	•	N/A	N/A
	Penalty for Failure to Cancel Scheduled Inspection		50% of	50% of		1
			inspection	inspection		
PR943		1	fee	fee	N/A	N/A
	Accelerated Inspection Request (fee is in addition to base fee assessed for inspection) - 1 hr minimum		50% of	50% of		
PR944i		1	Hourly Rate	Hourly Rate	N/A	N/A

PROPOSED FEE SCHEDULE PREVENTION FIELD SERVICES

	July 1, 2022					
		2022/23	2017-18	2022-23		
Fee	Service Name	Anticipated	Adopted	Proposed	¢ Change	% Change
Code	Service Name	Annual			φ Change	76 Change
		Volume	Fee (b)	Fee (a), (b)		
AA1	Aerosol – Issuance	4	\$147	\$160	\$13	8.84%
AA1R	Aerosol - Reissuance	40	\$68	\$77	\$9	13.24%
AA2	Aircraft Refueling – Issuance	1	\$360	\$392	\$32	8.89%
AA2R	Aircraft Refueling – Reissuance	6	\$225	\$253	\$28	12.44%
AA3	Aviation Facility – Issuance	3	Hourly Rate	Hourly Rate	N/A	N/A
AA3R	Aviation Facility – Reissuance	3		Hourly Rate	N/A	N/A
AA5	Waste Handling – Issuance	1		Hourly Rate	N/A	N/A
	Waste Handling – Reissuance	12		Hourly Rate	N/A	N/A
AA6	Amusement Building – Issuance	1		Hourly Rate	N/A	N/A
	Amusement Building – Reissuance	1		Hourly Rate	N/A	N/A
AC1	Candles/Open flame – Issuance	5	\$108			
	Candles/Open flame – Reissuance	60	\$68		\$9	
7.011	Carnival or Fair – Issuance		φου	Ψ	ΨΟ	10.2170
AC2		20	Hourly Rate	Hourly Rate	N/A	N/A
AC6	Combustible Material Storage – Issuance	3		Hourly Rate	N/A	N/A
	Combustible Material Storage – Reissuance	10		Hourly Rate	N/A N/A	N/A
	Compressed Gas – Corrosive Issuance	8	\$164	\$178		
	Compressed Gas – Corrosive Reissuance	8	\$86	\$176	\$14	
		5	\$164	\$178	\$10	
	Compressed Gas-Toxic - Issuance					
	Compressed Gas-Toxic - Reissuance	5	\$86	\$96		
	Compressed Gas – Flammable Gas Issuance	10	\$164	\$178		
AC72R	Compressed Gas – Flammable Gas Reissuance	45	\$86	\$96		
AC73	Compressed Gas-Highly Toxic - Issuance	1	\$164	\$178	\$14	
	Compressed Gas-Highly Toxic - Reissuance	1	\$86	\$96	\$10	
	Compressed Gas – Inert Gas Issuance	6	\$114	\$125	\$11	9.65%
	Compressed Gas – Inert Gas Reissuance	35	\$68	\$77	\$9	
	Compressed Gas-Oxidizer - Issuance	10	\$164	\$178	\$14	
AC76R	Compressed Gas-Oxidizer - Reissuance	45	\$86	\$96	\$10	
AC77	Compressed Gas – Pyrophoric - Issuance	1	\$155	\$175		
AC77R	Compressed Gas – Pyrophoric - Reissuance	1	\$86	\$96		
AC91	Cryogens – Physical or Health Hazard - Issuance	1	\$82	\$89	\$7	8.54%
	Cryogens – Physical or Health Hazard - Reissuance	2	\$68	\$77	\$9	
	Cryogen – Flammable Issuance	5	\$147	\$160		
	Cryogen – Flammable Reissuance	5	\$86	\$96	\$10	
AC94	Cryogen – Inert Issuance	5	\$82	\$89	\$7	
AC94R	Cryogen – Inert Reissuance	45	\$68	\$77	\$9	13.24%
AC95	Cryogen – Oxidizer Issuance	2	\$98	\$107	\$9	9.18%
AC95R	Cryogen – Oxidizer Reissuance	15	\$68	\$77	\$9	
AD11	Dry Cleaning Plants - Package Issuance	1	\$82	\$89	\$7	8.54%
	Dry Cleaning Plants – Package Reissuance	1	\$68		\$9	
AD2	Dust Producing Operations - Issuance	5	\$164	\$178	\$14	8.54%
AD2R	Dust Producing Operations - Reissuance	80	\$103			
AE1	Explosives/Blasting Condition with OCSD Approval – Issuance	1		Hourly Rate	N/A	
AF1	Firework Stands	115	\$122	\$138		
AF2	Outdoor Fireworks Display, such as July 4th displays	20	\$1,876			
AF21	Outdoor Fireworks Display, such as home coming & barge display	20	\$469	\$531	\$62	13.22%
AF22	Pyrotechnics/Special Effects Materials	8	\$801	\$873		8.99%
AF31	Flammable Combustible Liquids – Issuance to use or operate a pipeline	1		Hourly Rate	N/A	
AF31R		1	•	Hourly Rate	N/A	N/A
	Flammable Liquids – Issuance Class I liquids (5 gallons inside/10 gallons	•			,, (1,171
AF32	outside)	25	\$164	\$178	\$14	8.54%
AF32R	Flammable Combustible Liquids – Reissuance	375	\$86	\$96		
, ,, ,,	Combustible Liquids – Issuance. To store, use or handle Class II or IIIA	0.0	ΨΟΟ	ΨΟΟ	ψισ	. 1.5570
AF33	liquids in excess of 25 gallons inside or 60 gallons outside.	20	\$164	\$178	\$14	8.54%
	Combustible Liquids – Reissuance	220	\$86			
VI JOL	Compressible Fidure – Velesignice	220	φου	φθΟ	φιυ	11.0370

⁽a) 2022-23 Hourly Rate = \$230 per hour

PROPOSED FEE SCHEDULE PREVENTION FIELD SERVICES

	July 1, 2022					
		2022/23	2017-18	2022.22		
Fee	Comica Nama	Anticipated	-	2022-23	¢ Change	0/ Changa
Code	Service Name	Annual	Adopted	Proposed	\$ Change	% Change
		Volume	Fee (b)	Fee (a), (b)		
	Flammable Combustible Liquids – Issuance. To operate tank vehicles,					
AF35	equipment, tanks, plants, terminals, wells, etc.	5	\$164	\$178	\$14	8.54%
AF35R	Flammable Combustible Liquids – Reissuance	250	\$86	\$96	\$10	11.63%
	Hazardous Materials – Oxidizing Issuance	4	\$164	\$178		
AH110	Hazardous Materials – Water Reactive Issuance	1	\$82	\$89	\$7	8.54%
AH110R	Hazardous Materials – Water Reactive Reissuance	20	\$86	\$96		
AH11R	Hazardous Materials – Oxidizing Reissuance	50	\$86			
AH12	Hazardous Materials – Corrosive Issuance	20	\$164	\$178		
AH12R	Hazardous Materials – Corrosive Reissuance	150	\$86	\$96		11.63%
AH13	Hazardous Materials – Flammable Solids Issuance	1	\$164	\$178		8.54%
AH13R	Hazardous Materials – Flammable Solids Reissuance	10	\$86			
AH14	Hazardous Materials – Highly Toxic Issuance	1	\$157	\$171	\$14	
AH14R	Hazardous Materials – Highly Toxic Reissuance	25	\$79	\$89	\$10	
AH15	Hazardous Materials – Organic Peroxide Issuance	1	\$157	\$171	\$14	
AH15R	Hazardous Materials – Organic Peroxide Reissuance	5	\$79	\$89		
AH16	Hazardous Materials – Pyrophoric Issuance	1	\$157	\$171	\$14	
	Hazardous Materials – Pyrophoric Reissuance	2	\$79	\$89		
AH18	Hazardous Materials – Toxic Issuance	6	\$164	\$178	\$14	8.54%
AH18R	Hazardous Materials – Toxic Reissuance	55	\$75	\$82	\$7	9.33%
AH19	Hazardous Materials – Unstable Reactive Issuance	1	\$164	\$178		
	Hazardous Materials – Unstable Reactive Reissuance	12	\$86			
AH3	High Piled Combustible - Issuance	10	\$327	\$356		
AH3R	High Piled Combustible Reissuance	300	\$173	\$195		12.72%
AL1	Liquefied Petroleum Gas – Issuance	5	\$79	\$89	\$10	
AL1R	Liquefied Petroleum Gas - Reissuance	90	\$68	\$77	\$9	13.24%
	Liquid- or Gas-Fueled Vehicles or Equipment in Assembly Buildings –					
AL2	Issuance/Reissuance	1		Hourly Rate		
AL3	Lumber Yards and Woodworking Plants – Issuance	1	\$262	\$285		
AL3R	Lumber Yards and Woodworking Plants - Reissuance	2	\$173			12.72%
AM1	Magnesium Working – Issuance/Reissuance	1		Hourly Rate		N/A
AM2	Open and Covered Malls - Issuance/Reissuance	8	\$563			
AM3	Motor Vehicle Fuel Dispensing – Issuance	5	\$114	\$125		9.65%
AM31	Motor Vehicle Fuel Dispensing – Package Issuance	1	\$65		\$6	
	Motor Vehicle Fuel Dispensing – Package Reissuance	4	\$68		\$9	
	Motor Vehicle Fuel Dispensing - Reissuance	40	\$68		\$9	
AO1	Open Burning/Fire – Issuance	1		Hourly Rate		
AO3	Industrial Ovens – Issuance	5	\$114	\$125	\$11	9.65%
	Industrial Ovens - Reissuance]
AO3R		80	\$68	\$77	\$9	13.24%
	Assembly, <300 occupants - Issuance]
AP22		40	\$487	\$633	\$146	29.98%
AP21R	Assembly, <300 occupants - Reissuance					
to						
AP22R		1250	\$330	\$428	\$98	29.70%
	Assembly, >300 occupants - Issuance					
AP25		5	\$786	\$1,023	\$237	30.15%
	Assembly, >300 occupants - Reissuance					
to						
AP25R		750	\$409			29.58%
AR2	Refrigeration Equipment – Issuance	5	\$262	\$285		8.78%
AR2R	Refrigeration Equipment – Reissuance	90	\$120			
AR3	Repair and Service Garage – Issuance	5	\$213	\$232	\$19	8.92%
AR31	Repair and Service Garage < 5000 sq ft – Package Issuance	5	\$196	\$214	\$18	9.18%
	Repair and Service Garage < 5000 sq ft – Package Reissuance					
AR31R		375	\$155	\$175	\$20	12.90%
						_

⁽a) 2022-23 Hourly Rate = \$230 per hour

PROPOSED FEE SCHEDULE PREVENTION FIELD SERVICES

	July 1, 2022					
		2022/23	2017-18	2022.22		
Fee	Coming Name	Anticipated	-	2022-23	Ф Ob	0/ 01
Code	Service Name	Annual	Adopted	Proposed	\$ Change	% Change
		Volume	Fee (b)	Fee (a), (b)		
AR3R	Repair and Service Garage – Reissuance	145	\$155	\$175	\$20	12.90%
	Spraying or Dipping Operation – Issuance	-	,		, -	
AS1	opiaying of Dipping operation isodanics	5	\$311	\$339	\$28	9.00%
,	Spraying or Dipping Operation - Reissuance		ψ	4000	4 20	0.0070
AS1R	opraying or Dipping operation - Reissaurice	80	\$68	\$77	\$9	13.24%
7.011	Tent/Membrane Structure – Issuance	- 00	Ψοσ	Ψ	ΨΟ	10.2170
AT1	Terry Wernbrane Structure – Issuance	15	Hourly Rate	Hourly Rate	N/A	N/A
/// /	Canopy Structure – Issuance	10	Tiourly reac	Tiodily Itale	14// (14/73
AT1.1	Carropy Structure – Issuance	100	Hourly Rate	Hourly Rate	N/A	N/A
7(11.1	Storage of Scrap Tires, Tire Byproducts, & Tire Rebuilding – Issuance	100	Tiodity Rate	Tiodily Itale	14// (14/73
AT2	Storage of Scrap Tiles, Tile Byproducts, & Tile Rebuilding – Issuance	5	Hourly Date	Hourly Rate	N/A	N/A
	Ctavage of Caren Tires Tire Dynamodusts & Tire Debuilding Deignungs	15	Hourly Rate	Hourly Rate		N/A N/A
	Storage of Scrap Tires, Tire Byproducts, & Tire Rebuilding – Reissuance	3				
AW1	Hot Work - Issuance.	3	\$114	\$125	\$11	9.65%
010/44	Welding Carts Flammable gas up to 1000 cuft and Oxidizing gas up to	40	¢400	#400	#40	40.000/
AW11	1500 cuft - Package Issuance	10	\$120	\$136	\$16	13.33%
A) A/ 4 4 D	Welding Carts Flammable gas up to 1000 cuft and Oxidizing gas up to	000	400	477		40.040/
	1500 cuft - Package Reissuance	300	\$68		\$9	13.24%
AW1R	Hot Work - Reissuance.	58	\$68	\$77	\$9	13.24%
	Reinspection – Flat rate for any inspection after the 1st (Applies to all CRR	_				
J200	fees)	50	Hourly Rate	Hourly Rate	N/A	N/A
	Penalty \$250 – Failure to comply with 1st orders, tags or notices (Applies to					
J201	all CRR fees)	1	\$250	\$250	\$0	0.00%
	Penalty \$500 – Failure to comply with 2nd orders, tags or notices (Applies					
J202	to all CRR fees)	1	\$500	\$500	\$0	0.00%
	Penalty \$1000 – Failure to comply with 3rd or more orders, tags or notices					
J203	(Applies to all CRR fees)	1	\$1,000	\$1,000	\$0	0.00%
	Correctional or Detentional Facility – Large (i.e. full scale jails, prisons, and					
	places of detention)	1	\$491	\$535		8.96%
	Correctional or Detentional Facility – Small (i.e. holding cells)	1	\$196	\$214		9.18%
	High Rise Facility > 75 Feet	100	\$1,065	\$1,220		14.55%
	Mid Rise Facility 55 - 74 Feet	10	\$589	\$642	\$53	9.00%
M121	Care Facility for more than 6 ambulatory & non-ambulatory clients	101	\$292	\$321	\$29	9.93%
M123	Hospitals, Nursing homes, Mental hospitals, and Surgery Centers	11	\$834	\$909	\$75	8.99%
M124	Community Care Facility (i.e. clearance letter, large family day, & etc.)	5	\$98	\$107	\$9	9.18%
M125	Pre-Inspection Residential Care Facility (i.e. Single Family Residences)	1	\$393	\$428	\$35	8.91%
	Permits Special Event - Applied to all Special Events that require					
M128	operational permits	200	N/A	\$71	N/A	N/A
	Over the Counter Special Events – Events that may impact emergency					
	operations equipment or access and may only require an over the counter					
M129	submittal	65	N/A	\$53	N/A	N/A
	Miscellaneous Special Events – Events that may impact emergency					
	operations equipment or access and may only require an over the counter					
M130	submittal	65	\$48	\$107	\$59	122.92%
	Minor Special Events – Events that may impact emergency operations					
	equipment or access and have attendance or participation by less than					
M131	2,500 people.	20	\$147	\$160	\$13	8.84%
	Major Special Events – Events that impact emergency operations	-		,	, -	
	equipment or access or have attendance, participation, or mass gathering					
M132	of more than 2,500 people.	25	\$294	\$321	\$27	9.18%
	Special Event Expedite Fee for <10 days submittal	1	50%	50%	\$0	0.00%
	Fire Watch - Requested	1		Hourly Rate	N/A	N/A
M141	Standby – Engine Company – Board approved cost recovery rate	1		Hourly Rate	N/A	N/A
M150	Base Fee	5752	\$70		\$8	11.43%
M151	Alternate Means & Methods	1		Hourly Rate	N/A	N/A
M152	All other time to be charged as Time and Materials	1		Hourly Rate		N/A
02	All other time to be charged as Time and Materials	'	. iouily rate	. Iourry rate	14// (14//

⁽a) 2022-23 Hourly Rate = \$230 per hour

PROPOSED FEE SCHEDULE PREVENTION FIELD SERVICES

	3dly 1, 2022					
Fee Code	Service Name	2022/23 Anticipated Annual Volume	2017-18 Adopted Fee (b)	2022-23 Proposed Fee (a), (b)	\$ Change	% Change
	False Alarm					
	False Alarm - 2nd within 6 months (Penalty fees are not included with the					
	annual S&EB increase)	1	\$100	\$100	\$0	0.00%
	Failure to comply with orders, tags or notices -					
	3rd false alarm within 6 months (Penalty fees are not included with the					
	annual S&EB increase)	1	\$250	\$250	\$0	0.00%
	Failure to comply with orders, tags or notices -					
	4th false alarm within 6 months (Penalty fees are not included with the					
	annual S&EB increase)	1	\$500	\$500	\$0	0.00%
	Failure to comply with orders, tags or notices -					
	5th and subsequent false alarm within 6 months (Penalty fees are not					
	included with the annual S&EB increase)	1	\$1,000	\$1,000	\$0	0.00%
	800 MHz Radio Loaner/Rental Prog	ram				
	Loaning of the preprogramed 800 MHz radio including radio, batteries, and					
	desk charger to OCFA approved and FCC licensed technicians to facilitate					
	the annual testing required for emergency responder radio system		\$75 per	\$75 per		
	installation.	1	month	month	N/A	N/A
		1				

Schedule of Public Record Request Fees and Charges

<u>SERVICES</u> AMOUNT
DUPLICATION FEES
<u>Duplication General:</u>
Copy Rate\$0.10 per page CD/DVD Disks*\$1.30 per CD/DVD, plus postage if mailed Photographsactual cost
<u>Fair Political Practices Commission (FPPC) Filings (Fees per California Government Code § 81008):</u>
Filings/Statements
Report s/Maps:
After Action Reports
Reports prepared by Consultants
Specialized Reports/Maps:
Creation of special computer-generated reports/Maps Current Hourly Rate, in 15 minutes increment** plus \$0.10 per page, plus postage if mailed or \$0 for electronic transmittal

Position Title	Current Hourly Rate (Fully Burdened) **
IT Analyst	\$105.51
IT Manager	\$152.57
Management Assistant	\$64.03
Senior Management Analyst	\$118.71

Requiring research of records, analysis, compilation	Actual cost per hour for the first
	hour, thereafter billed in 1/4 hour
	increments + \$0.10 per page@

911 Audio Recording*.....\$1.30 per CD/DVD, plus postage if mailed or \$0 for electronic transmittal

<u>Subscriptions(Via US Mail):</u>

Minutes	\$35.00 per year/per body
	\$35.00 per year/per body
	\$25.00 per packet plus postage, if applicable

Note: All agenda items are available on-line at no charge

MISCELLANEOUS SERVICES FEES

Certification\$2.00 per document
Delivery Serviceactual cost
Email Server Search* \$0.10 per page, plus postage if mailed or \$0 for electronic transmittal
Fax Transmissions
Notary Fees (per CA Government Code § 8211 and 8223)\$10.00 per signature or current rate
Postagecurrent US Postage Rates
Record Retrieval – Offsite Storage \$20 per box (actual cost)

SUBPOENA FEES (per California Government Code §68096.1 & 68097.2)

Subpoena for Records\$15.00 deposit applied toward actual costs or current State rate Subpoena for Witness .\$275.00 deposit applied toward actual witness expenses or current State rate

WAIVER OF FEES

The above fees may be waived at the discretion of the Section Manager concerned when it is clear that the general public and/or OCFA will benefit by providing the service at no cost.

- (a) Examples of the types of service for which the above fees may be waived are as follows:
 - (1) Requests from City Officials, Board Members, etc. for business purposes
 - (2) Requests from individuals or firms directly concerned with pending actions of the Board of Directors or Executive Committee, which require their attendance at a Public Hearing or when legal notice is required.
 - (3) Requests from other Public agencies, including law enforcement agencies and the District Attorney, in cases of cooperative exchange of information.
- (b) Decisions on questionable items shall be made by the Fire Chief or designee.

LATE FEES

A 10% late fee may be assessed on past due accounts if payment is not received by the original due date. Late fee assessments applicable to this policy include, but are not limited to

- Ambulance Advanced Life Support (ALS)/Basic Life Support (BLS) supply reimbursements
- Fire Prevention Activities
- Special Activities requiring a permit
- And any other OCFA miscellaneous billings including but not limited to Fire Restitution

*The California Public Records Act provides that a fee may be charged to cover the *direct costs* incurred in duplicating records or information requested. In most scenarios, requesters are only responsible for the direct cost associated with producing duplicate copies of the records in physical or electronic form, not including the costs of staff time conducting searches. However, requests are subject to charge when the electronic records sought require data compilation, extraction, or programming to produce the record. A deposit in advance will be required prior to production.

PROPOSED FEE SCHEDULE

PLANNING AND DEVELOPMENT SERVICES

	outy 1, 2022			
Fee Code	Service Name			
	California Environmental Quality Act (CEQA), Environmental Impact Report (EIR), Notice of Preparation			
PR100	(NOP), and Advance Planning			
PR104	Small Project CUP - Single Family Residence, Commercial Remodel, New Commercial Building without on-site access			
PR105	Development Plan/Site Review	\$404 \$538		
	Map review (A map) tentative tract map/screen check	\$538		
PR115	Final map review (B Map) and/or clearance letter for print of linen	\$269		
PR120	Conceptual fuel modification - Multi-Dwelling or Commercial Area (Plan Review ONLY)	\$1,081		
PR121	Conceptual fuel modification - Single Family Dwelling (Plan Review ONLY)	\$702		
PR124	Precise fuel modification (includes vegetation clearance inspection for lumber drop, final, and HOA	\$1,289		
	Precise fuel modification – INSP ONLY	\$368		
	Precise fuel modification – Single Family Dwelling	\$755		
111120	Precise fuel modification – Single Family Dwelling INSP ONLY	ψ. σσ		
PR125i	I realise tack meanifeation — emgle r animy swaming inter-error.	\$333		
	Fuel Modification Maintenance Inspection -Customer requested or complaint initiated for Tract	·		
PR127i	Development	\$737		
	Fire master plan – Emergency access and fire hydrant location, fire lane markings, or vehicle gates			
PR145	across emergency access drives	\$749		
PR145i	Fire master plan – Emergency access and fire hydrant location, fire lane markings, or vehicle gates -	\$263		
	Fire protection plan – an alternative to CBC Chapter 7A construction requirements for development in a			
	fire hazard severity zone (Plan Review ONLY)	\$507 \$211		
PR150	Fire master plan – public school	Exempt		
PR155	Temporary fire master plan - proposed emergency access these roads will not remain once the project is			
PR155i	Temporary fire master plan - proposed emergency access these roads will not remain once the project is	\$193		
PR160	Residential site review for single family dwelling consisting of one or two units (Plan Review ONLY)			
PR160i	Residential site review for single family dwelling – INSP ONLY	\$158		
PR172	Methane testing, findings, & recommendations (Currently included with the Methane work plan)	\$625		
PR174	Methane mitigation plan	\$538		
PR180	Vehicle or pedestrian gates across emergency access roads	\$547		
	Vehicle or pedestrian gates across emergency access roads- INSP ONLY	\$123		
PR182	Unenclosed accessory structure/outdoor fire place/fire pit in special fire areas. Inspection not required	\$91		
	Speed hump review and drive test	\$995		
	Operations pre-planning automation. Fee waived if criteria on handout are satisfied	\$632		
PR192	Addressing Layout Developments - Commercial/Residential	Hourly Rate		
PR200	All A Occupancy > 10,000 square feet aggregate	\$1,872		
	All A Occupancy > 10,000 square feet aggregate INSP ONLY	\$368		
	All A Occupancy ≤ 10,000 square feet aggregate area)	\$1,356		
	All A Occupancy ≤ 10,000 square feet aggregate area) INSP ONLY	\$368		
		\$308 \$959		
	All A ≤ 1500 square feet			
	i All A ≤ 1500 sq. ft. INSP ONLY Educational other than day care (Plan Review ONLY)			
	Educational other than day care - INSP ONLY			
	Day Care E or I-4 (Portable or re-locatable < 1000 sq. ft.) aggregate (Plan Review ONLY)			
	Day Care E or I-4 (Portable or re-locatable < 1000 sq. ft.) INSP ONLY E Day Care or I-4 (see PR212 for any combination of E occupancies sharing common egress) (Plan			
	E Day Care or I-4 (see PR212 for any combination of E occupancies sharing common egress) (Plan			
	E Day Care or I-4 - INSP ONLY B,F,M,S occupancies when required by Building Official (Plan Review ONLY)			
	B,F,M,S occupancies - INSP ONLY	\$650 \$316		
	H1, H2, H3, H4 or L Occupancy - Chemical classification fee (PR320-PR328) also required	\$1,498		
	177, 172, 173, 174 of E Occupancy - Grieffical classification fee (F1320-F1320) also required	Page 1		

PROPOSED FEE SCHEDULE

PLANNING AND DEVELOPMENT SERVICES

	July 1, 2022			
Fee Code	Service Name	2022-23 Proposed		
		Fee (a) \$421		
	H1, H2, H3, H4, or L Occupancy Chemical classification fee (PR320-PR328) INSP ONLY			
	S1 - Motor Vehicle Repair Garages (Chem class fee included for above ground hazardous materials)			
	S1 - Motor Vehicle Repair Garages INSP ONLY	\$368		
	S1 -Aircraft Repair Hanger (Chem class fee, (PR320-PR328) also required)	Hourly Rate		
	S1 -Aircraft Repair Hanger INSP ONLY	Hourly Rate		
	H5 Occupancy (Chem class fee (PR320-PR328), also required) (Plan Review ONLY)	Hourly Rate		
PR244i	H5 Occupancy INSP ONLY	Hourly Rate		
PR248	Structures with non-ambulatory or incapacitated occupants (I-1, I-2, I-2.1, R-2.1 occupancies)	Hourly Rate		
PR248i	Structures with non-ambulatory or incapacitated occupants. (I-1, I-2, I-2.1, R-2.1 occupancies) INSP	Hourly Rate		
	I3: Structures with restrained occupants, 3 cells or less	\$637		
	13: Structures with restrained occupants, 3 cells or less - INSP ONLY	\$211		
	13: Structures with restrained occupants, more than 3 cells	\$1,065		
PR260i	I3: Structures with restrained occupants, more than 3 cells INSP ONLY	\$526		
	R1 or R2 Hotels, motels, apartments, condominiums with ≤ 50 dwelling units per building	\$538		
	R1 or R2 Hotels, motels, apartments, condominiums with 51 to 150 dwelling units per building.	\$1,392		
FRZ00	R1 or R2 Hotels, motels, apartments, condominiums with 51 to 150 dwelling units per building INSP	φ1,392		
PR268i		\$316		
	R1 or R2 Hotels, motels, apartments, condominiums with > 150 dwelling units per building.	Hourly Rate		
		\$526		
FRZIZI	R1 or R2 Hotels, motels, apartments, condominiums with > 150 dwelling units per building INSP ONLY R4 licensed residential care/ assisted living facilities and similar uses serving 7-16 clients. Facilities			
PR276	serving 6 or less clients, submit only to PFS.	Hourly Rate		
111270	R4 licensed residential care/ assisted living facilities and similar uses serving 7-16 clients. INSP ONLY	Tiodity Nate		
PR276i	114 licensed residential earth assisted living facilities and similar uses serving 7-10 dichts. INOT ONET	\$421		
	High-rise: Structures that are 75' or higher in height - INSP ONLY	\$2,705 \$263		
PR300	Above-ground storage tank, including equipment (see PR625 for temporary above-ground storage tanks)			
	Above-ground storage tank, including equipment -INSP ONLY	\$825 \$211		
1110001	Dispensing from underground storage tank: New installation (Single fee for all tanks at a single location)	Ψ2		
PR305	(Aboveground safety/components only)	\$854		
	Dispensing from underground storage tank: New Installation, INSP ONLY (Aboveground			
PR3051	safety/components only)	\$211		
PR310	Dispensing from Underground storage tank: Repair, alteration, abandonment (Aboveground safety/components only)	\$525		
111310	Hazardous Material Process/Storage for Non - H Occupancies. Use with PR320-PR328. Also for	Ψ323		
PR315	outdoor LPG exchange stations; separate chemical classification review not required.	\$841		
	Hazardous Material Process/Storage for Non - H Occupancies – INSP ONLY	\$211		
PR318	Chemical Classification 1-5 Chemicals	\$487		
PR320	Chemical Classification Review. 6-15 chemicals	\$810		
PR322	Chemical Classification Review 16-50 chemicals	\$899		
PR324	Chemical Classification Review. 51-100 chemicals	\$1,168		
PR326	Chemical Classification Review. > 100 chemicals	\$1,693		
PR328				
	High-piled storage: code/commodity compliance	Hourly Rate		
PR330		\$1,369		
PR330i	High-piled storage - INSP ONLY	\$526		
	Commercial cooking hood and duct system (per system)	\$607 \$211		
	Commercial cooking hood and duct system (per system) - INSP ONLY			
PR340i	Refrigeration unit and system – INSP ONLY	\$602		

PROPOSED FEE SCHEDULE

PLANNING AND DEVELOPMENT SERVICES

		2022-23		
Fee Code	Service Name	Proposed		
Code		Fee (a)		
PR345	Spray booth, spraying area: mechanically ventilated appliance provided to enclose or accommodate a	\$854		
	Spray booth, spraying area - INSP ONLY			
PR350	Gas systems: medical gas, industrial gas (including piping and manifolds)			
	Gas systems: medical gas, industrial gas – INSP ONLY			
PR350i		\$316		
PR355	Dry Cleaning Plant (cleaning solution) - Quantity must exceed 330 or 660 gals)	Hourly Rate		
PR355i	Dry Cleaning Plant (cleaning solution) - Quantity must exceed 330 or 660 gals INSP ONLY	Hourly Rate		
PR360	Special equipment: industrial ovens, vapor recovery, dust collection	\$1,033		
PR360i	Special equipment: industrial ovens, vapor recovery, dust collection - INSP ONLY	\$211		
	Photovoltaic System - Residential Alternative Compliance (Plan Review ONLY)	\$202		
	Photovoltaic System - Residential Alternative Compliance INSP ONLY	\$158		
PR363	Photovoltaic System - Commercial (Requested by Building Official) (Plan Review ONLY)	\$269		
PR363i	Photovoltaic System - Commercial (Requested by Building Official) - INSP ONLY	\$211		
	Special extinguishing system: dry chemical, CO2, FM 200, foam liquid systems, inert gas (Halon, Inergen,			
	etc.)	\$854		
PR365i	Special extinguishing system – INSP ONLY	\$211		
PR375	Battery Systems, stationary storage and cell sites (chemical quantities require application of CFC Art 64	\$870		
PR375i	Battery systems INSP ONLY	\$211		
PR380	Smoke control systems; review of rational analysis	\$1,541		
PR382	Smoke control systems: design/testing – inc. 1 submittal meeting w/customer			
PR382i	Smoke control systems: design/testing INSP ONLY			
PR390	Emergency Responder Radio System (FOR INTERNAL TRACKING PURPOSE)			
PR400	NFPA 13D fire sprinkler system: One or two family dwelling - custom home (single lot)	\$667		
PR400i	NFPA 13D fire sprinkler system: One or two family dwelling - custom home (single lot) - INSP ONLY	\$263		
PR401	NFPA 13D fire sprinkler system: One or two family dwelling - existing home (single lot)	\$630		
PR401i	NFPA 13D fire sprinkler system: One or two family dwelling - existing home (single lot) - INSP ONLY	\$316		
PR402	TI to NFPA 13D fire sprinkler system: ≤ 25 heads without calculations	\$473		
	TI to NFPA 13D fire sprinkler system: ≤ 25 heads without calculations - INSP ONLY	\$211		
	NFPA 13D fire sprinkler system: One or two family dwelling - within new tract developments	\$445		
PR405i	NFPA 13D fire sprinkler system: One or two family dwelling - INSP ONLY	\$211		
DD 400	NFPA 13D Multi-purpose fire sprinkler system (tract, custom or existing home) (FOR INTERNAL	# 0		
	TRACKING PURPOSE)	\$0		
	NFPA 13D Multi-purpose fire sprinkler system (tract, custom or existing home) – INSP ONLY (FOR	\$0		
	NFPA 13R fire sprinkler system: Multi-family dwellings 3 to 16 units per building	\$719		
	NFPA 13R fire sprinkler system 3 to 16 units INSP ONLY	\$211		
	NFPA 13R fire sprinkler system >16 units	\$854		
	NFPA 13R fire sprinkler system >16 units INSP ONLY	\$316		
	New NFPA 13 fire sprinkler system: ≤ 100 heads with 1 riser	\$870		
	New NFPA 13 fire sprinkler system: ≤ 100 heads with 1 riser – INSP ONLY	\$316		
PR425	New NFPA 13 fire sprinkler system:>100 fire sprinkler heads w/1 riser	\$959		
DD 405	New NFPA 13 fire sprinkler system: each additional riser OR per floor in buildings >3 stories INSP	#404		
PR425i		\$421 \$443		
	TI to NFPA 13, 13R fire sprinkler system: ≤ 25 heads without calculations			
	TI to NFPA 13, 13R fire sprinkler system: ≤ 25 heads without calculations - INSP ONLY			
	TI to NFPA 13, 13R fire sprinkler system: 26 - 99 heads without calculations			
	TI to NFPA 13, 13R fire sprinkler system: 26 - 99 heads without calculations - INSP ONLY			
PR440	TI to NFPA 13, 13R fire sprinkler system: ≥ 100 heads OR other TIs requiring calculation review	\$905		
PR440i	TI to NFPA 13, 13R fire sprinkler system: ≥ 100 heads OR other TIs requiring calculation review - INSP	\$316		
	Pre-action fire sprinkler system: Includes the fire alarm system when submitted together	\$585		
	122 23 Hourly Pate = \$230 per hour	Page 3		

PROPOSED FEE SCHEDULE

PLANNING AND DEVELOPMENT SERVICES

	July 1, 2022			
Fee		2022-23		
Code	Service Name	Proposed		
Oode		Fee (a)		
PR445i	Pre-action fire sprinkler system: INSP ONLY	\$316		
PR450	New or TI to NFPA 13 in-rack fire sprinkler systems			
PR450i	New or TI to NFPA 13 in-rack sprinkler fire sprinkler systems - INSP ONLY	\$1,123 \$316		
	NFPA 14 Class I, II or III standpipes	\$870		
	NFPA 14 standpipes INSP ONLY	\$211		
	Fire pump installation	\$1,224		
	Fire pump installation - INSP ONLY	\$439		
		1		
PR470	Underground fire protection system: single hydrant OR single riser connection	\$660		
	Underground fire protection system: single hydrant or riser. INSP ONLY	\$211		
PR475	Underground fire protection for each additional connection for hydrants or risers - use with PR470	\$190		
	Underground fire protection system: use with PR475 - INSP ONLY	\$211		
PR480	Underground repair	\$495		
PR480I	Underground repair – INSP ONLY	\$158		
	Fire sprinkler and Fire Alarm monitoring system up to 5 initiating devices and/or up to 20 notification	\$412		
	Fire sprinkler and Fire Alarm monitoring system up to 5 initiating devices and/or up to 20 notification	\$211		
PR510	Fire alarm system: 6-15 initiating devices and/or ≤ 21-40 notification devices	\$632		
PR510i	Fire alarm system: 6-15 initiating devices and/or ≤ 21-40 notification devices, INSP ONLY	\$228		
PR520	Fire alarm system: 16-30 initiating and/or 41-80 notification devices	\$1,087		
PR520i	Fire alarm system: 16-30 initiating and/or 41-80 notification devices, INSP ONLY	\$211		
	Fire alarm system. >30 initiating devices and/or >80 notification devices	\$1,491		
	Fire alarm system. >30 initiating devices and/or >80 notification devices, INSP ONLY	\$263		
	Field review/inspection – Underground repair	\$414		
PR615	Field Plan Review / Inspection Private CNG refueling appliance within a single family residence. (no	Exempt		
PR625	Field Review/ Inspection -Temporary above-ground storage tanks, including equipment	\$273		
PR630	Field review/inspection TI to NFPA 13, 13R sprinkler systems: ≤ 25 heads without calculations	\$326		
PR635	Field review/inspection TI to NFPA 13, 13R sprinkler systems: 26-99 heads without calculations	\$431		
PR900	Coordination/Pre-submittal Meetings: (Initial 2 hours)	\$576		
PR905	Written response to inquiry	\$462		
PR910	Alternate Method and Material Request - 2 hrs minimum	Hourly Rate		
PR920	Plan resubmittal: fee charged on 3rd and each subsequent submittal - 1 hr minimum	Hourly Rate		
	Plan revision	Hourly Rate		
	Re-stamp of plans with wet stamp when submitted with approved plans	Hourly Rate		
	Accelerated plan review (fee is in addition to base fee assessed for plan review) - 1 hr minimum	50% of		
PR926	The second control of	Hourly Rate		
	Plan Review time and materials fee: Charged for miscellaneous applications such as unusual time			
PR928	intensive projects, research, travel time, etc 1 hr minimum	Hourly Rate		
PR938i	13D Reinspection 1-10	\$153		
	13D Reinspection 11+	\$205		
	Inspection time and materials fee: Charged for miscellaneous applications such as Time Intensive			
PR940i	projects, research, travel time, etc 1 hr minimum	Hourly Rate		
	Re-inspection fee: Charged when project is not completed or cannot be approved during regular			
PR942i	inspection	Hourly Rate		
	Penalty for Failure to Cancel Scheduled Inspection	50% of		
DD0.46		inspection		
PR943	Assolved the most of Democratical Democratical State of Military to 1	fee		
DD044	Accelerated Inspection Request (fee is in addition to base fee assessed for inspection) - 1 hr minimum	50% of		
PR944i		Hourly Rate		

PROPOSED FEE SCHEDULE

PREVENTION FIELD SERVICES

AD2 Dust Producing Operations - Issuance \$178 AD2R Dust Producing Operations - Reissuance \$116 AE1 Explosives/Blasting Condition with OCSD Approval – Issuance Hourly Rate AF1 Firework Stands \$138		July 1, 2022	
AA1			2022-23
Code Fee (a), (b) AA1 Aerosol - Issuance \$160 AA1R Aerosol - Reissuance \$377 AA2 Aircraft Refueling - Issuance \$392 AA3 Aviation Facility - Issuance Hourly Rate AA3 Aviation Facility - Reissuance Hourly Rate AA5 Waste Handling - Reissuance Hourly Rate AA5 Mayste Handling - Reissuance Hourly Rate AA6 Amusement Building - Reissuance Hourly Rate AA6 Amusement Building - Reissuance Hourly Rate AC1 Candles/Open flame - Issuance \$118 AC1 Candles/Open flame - Reissuance \$77 Carrival or Fair - Issuance \$77 AC2 Combustible Material Storage - Reissuance Hourly Rate AC71 Compressed Gas - Corrosive Issuance Hourly Rate AC71 Compressed Gas - Toxic - Issuance \$178 AC710 Compressed Gas - Toxic - Reissuance \$178 AC710 Compressed Gas - Toxic - Reissuance \$178 AC72A Compressed Gas - Harm		Service Name	
AA1 Aerosol – Issuance \$170 AA2 Aircraft Refueling – Issuance \$392 AA2 Aircraft Refueling – Reissuance \$253 AA3 Aviation Facility – Issuance Hourly Rate AA3 Aviation Facility – Reissuance Hourly Rate AA5 Waste Handling – Issuance Hourly Rate AA5 Waste Handling – Issuance Hourly Rate AA5 AWaste Handling – Reissuance Hourly Rate AA6 Amusement Building – Issuance Hourly Rate AA6 Amusement Building – Reissuance \$118 AC1 Candles/Open flame – Reissuance \$17 AC1 Candles/Open flame – Reissuance \$17 AC1 Candles/Open flame – Reissuance \$17 AC2 AC6 Combustible Material Storage – Issuance Hourly Rate AC2 AC6 Combustible Material Storage – Reissuance \$178 AC710 Compressed Gas – Corrosive Reissuance \$178 AC710 Compressed Gas – Toxic - Reissuance \$178 AC710 Compressed Gas – Toxic - Reis	Code	Colvido Haino	·
AA1R Aerosol - Reissuance \$77 AA2 Aircraft Refueling - Reissuance \$392 AA3 Aviation Facility - Issuance Hourly Rate AA3R Aviation Facility - Reissuance Hourly Rate AA5R Waste Handling - Reissuance Hourly Rate AA5R Waste Handling - Reissuance Hourly Rate AA6R Amusement Building - Reissuance Hourly Rate AA6R Amusement Building - Reissuance Hourly Rate AC1 Candles/Open flame - Eissuance \$118 AC1 Candles/Open flame - Reissuance \$17 AC2 AC6 Combustible Material Storage - Issuance Hourly Rate AC6 Combustible Material Storage - Issuance Hourly Rate AC71 Compressed Gas - Corrosive Issuance \$178 AC710 Compressed Gas - Corrosive Reissuance \$178 AC710 Compressed Gas - Flammable Gas Issuance \$178 AC72 Compressed Gas - Flammable Gas Reissuance \$178 AC73 Compressed Gas - Highly Toxic - Issuance \$178 AC73 <	0.0.4		
AA2 Aircraft Refueling - Issuance \$392 AA2R Aircraft Refueling - Reissuance \$253 AA3 Aviation Facility - Issuance Hourly Rate AA3R Aviation Facility - Reissuance Hourly Rate AA5R Waste Handling - Issuance Hourly Rate AA6R Amusement Building - Reissuance Hourly Rate AA6R Amusement Building - Issuance Hourly Rate ACA1 Cancles/Open flame - Issuance \$118 AC1R Cancles/Open flame - Reissuance \$77 AC1 Cancles/Open flame - Reissuance \$77 AC2 AC6 Combustible Material Storage - Issuance Hourly Rate AC3 AC6 Combustible Material Storage - Reissuance Hourly Rate AC71 Compressed Gas - Corrosive Reissuance \$178 AC711 Compressed Gas - Corrosive Reissuance \$178 AC710 Compressed Gas - Toxic - Reissuance \$178 AC710 Compressed Gas - Flammable Gas Reissuance \$178 AC72 Compressed Gas - Flammable Gas Reissuance \$178			
AA2R Aircraft Refueling – Reissuance \$253 AA3 Aviation Facility – Issuance Hourly Rate AA5 Waste Handling – Issuance Hourly Rate AA5 Waste Handling – Issuance Hourly Rate AA6 Awaste Handling – Reissuance Hourly Rate AA6 Amusement Building – Reissuance Hourly Rate AA6 Amusement Building – Reissuance \$118 AC1 Candles/Open flame – Reissuance \$177 AC1 Candles/Open flame – Reissuance \$178 AC1 Candles/Open flame – Reissuance \$178 AC2 Hourly Rate A66 AC2 Hourly Rate A66 AC6 Combustible Material Storage – Reissuance Hourly Rate AC6 Combustible Material Storage – Reissuance \$178 AC710 Compressed Gas – Corrosive Reissuance \$178 AC710 Compressed Gas – Toxic - Reissuance \$178 AC710 Compressed Gas – Toxic - Reissuance \$178 AC72 Compressed Gas – Flammable Gas Reissuance \$178			
AA3 Aviation Facility – Reissuance Hourly Rate AA3R Aviation Facility – Reissuance Hourly Rate AA5R Waste Handling – Issuance Hourly Rate AA6R Muste Handling – Reissuance Hourly Rate AA6R Amusement Building – Reissuance Hourly Rate AA6I Candles/Open flame – Issuance \$118 AC1 Candles/Open flame – Issuance \$178 AC2 Carnival or Fair – Issuance Hourly Rate AC6 Combustible Material Storage – Issuance Hourly Rate AC6 Combustible Material Storage – Reissuance Hourly Rate AC71 Compressed Gas – Corrosive Reissuance \$178 AC710 Compressed Gas – Corrosive Reissuance \$178 AC711 Compressed Gas – Toxic – Reissuance \$96 AC710 Compressed Gas – Toxic – Reissuance \$178 AC710 Compressed Gas – Toxic – Reissuance \$178 AC712 Compressed Gas – Toxic – Reissuance \$178 AC721 Compressed Gas – Highly Toxic – Reissuance \$178 AC732 Com		·	
AA3R Aviation Facility – Reissuance Hourly Rate AA5R Waste Handling – Issuance Hourly Rate AA6 AM9 waste Handling – Reissuance Hourly Rate AA6 Amusement Building – Reissuance Hourly Rate AA6R Amusement Building – Reissuance Hourly Rate AC1 Candles/Open flame – Issuance Hourly Rate AC1 Candles/Open flame – Susuance S178 Carnival or Fair – Issuance Hourly Rate AC2 AC2 AC6 Combustible Material Storage – Reissuance Hourly Rate AC6C Combustible Material Storage – Reissuance Hourly Rate AC71 Compressed Gas – Corrosive Issuance Hourly Rate AC71 Compressed Gas – Corrosive Reissuance S178 AC710 Compressed Gas – Corrosive Reissuance S178 AC710 Compressed Gas – Toxic – Issuance S178 AC710 Compressed Gas – Reissuance S178 AC710 Compressed Gas – Hammable Gas Reissuance S178 AC710 Compressed Gas – Heart Gas Reissuance S178 AC730 Compressed Gas – Heart Gas Reissuance S178 AC731 Compressed Gas – Inert Gas Reissuance S178 AC741 Compressed Gas – Inert Gas Reissuance S178 AC742 Compressed Gas – Inert Gas Reissuance S178 AC743 Compressed Gas – Pyrophoric – Reissuance S178 AC761 Compressed Gas – Pyrophoric – Reissuance S178 AC778 Compressed Gas – Pyrophoric – Reissuance S178 AC791 Compressed Gas – Pyrophoric – Reissuance S179 AC91 Cryogen – Physical or Health Hazard – Reissuance S179 AC91 Cryogen – Plammable Reissuance S170 AC91 Cryogen – Plammable Reissuance S170 AC91 Cryogen – Plammable Reissuance S170 AC91 Cryogen – Inert Reissuance S170 AC91 Cryogen – Dxidizer Reissuance S170 AC91 Cryoge			
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AF21 Outdoor Fireworks Display, such as home coming & barge display \$531 AF22 Pyrotechnics/Special Effects Materials \$873 AF31 Flammable Combustible Liquids – Issuance to use or operate a pipeline Hourly Rate			\$2,064
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AF31 Flammable Combustible Liquids – Issuance to use or operate a pipeline Hourly Rate		, ,	
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⁽a) 2022-23 Hourly Rate = \$230 per hour

PROPOSED FEE SCHEDULE

PREVENTION FIELD SERVICES

	July 1, 2022	Ī		
_		2022-23		
Fee	Service Name	Proposed		
Code		Fee (a), (b)		
	-	(=), (=)		
4.500	Flammable Liquids – Issuance Class I liquids (5 gallons inside/10 gallons	0.470		
AF32	outside)	\$178 \$96		
AF32R				
	Combustible Liquids – Issuance. To store, use or handle Class II or IIIA			
AF33	liquids in excess of 25 gallons inside or 60 gallons outside.	\$178		
AF33R	Combustible Liquids – Reissuance	\$96		
	Flammable Combustible Liquids – Issuance. To operate tank vehicles,			
AF35	equipment, tanks, plants, terminals, wells, etc.	\$178		
AF35R	Flammable Combustible Liquids – Reissuance	\$96		
AH11	Hazardous Materials – Oxidizing Issuance	\$178		
AH110	Hazardous Materials – Water Reactive Issuance	\$89		
	Hazardous Materials – Water Reactive Reissuance	\$96		
AH11R	Hazardous Materials – Oxidizing Reissuance	\$96		
AH12	Hazardous Materials – Corrosive Issuance	\$178		
AH12R	Hazardous Materials – Corrosive Reissuance	\$96		
AH13	Hazardous Materials – Flammable Solids Issuance	\$178		
AH13R	Hazardous Materials – Flammable Solids Reissuance	\$96		
AH14	Hazardous Materials – Highly Toxic Issuance	\$171		
AH14R		\$89		
AH15	Hazardous Materials – Organic Peroxide Issuance	\$171		
AH15R	Hazardous Materials – Organic Peroxide Reissuance	\$89		
AH16	Hazardous Materials – Pyrophoric Issuance	\$171		
AH16R	Hazardous Materials – Pyrophoric Reissuance	\$89		
AH18	Hazardous Materials – Toxic Issuance	\$178		
AH18R	Hazardous Materials – Toxic Reissuance	\$82		
AH19	Hazardous Materials – Unstable Reactive Issuance	\$178		
AH19R	Hazardous Materials – Unstable Reactive Reissuance	\$96		
AH3	High Piled Combustible - Issuance	\$356		
AH3R	High Piled Combustible Reissuance	\$195		
AL1	Liquefied Petroleum Gas – Issuance	\$89		
AL1R	Liquefied Petroleum Gas - Reissuance	\$77		
	Liquid- or Gas-Fueled Vehicles or Equipment in Assembly Buildings –	***		
AL2	Issuance/Reissuance	Hourly Rate		
AL3	Lumber Yards and Woodworking Plants – Issuance	\$285		
AL3R	Lumber Yards and Woodworking Plants - Reissuance	\$195		
AM1	Magnesium Working – Issuance/Reissuance	Hourly Rate		
AM2	Open and Covered Malls - Issuance/Reissuance	\$613		
AM3	Motor Vehicle Fuel Dispensing – Issuance	\$125		
AM31	Motor Vehicle Fuel Dispensing – Package Issuance	\$71		
AM31R	Motor Vehicle Fuel Dispensing – Package Reissuance	\$77		
AM3R	Motor Vehicle Fuel Dispensing - Reissuance	\$77		
AO1	Open Burning/Fire – Issuance	Hourly Rate		
AO3	Industrial Ovens – Issuance	\$125		
7.00	Industrial Ovens - Issuance	Ψ123		
AO3R	Illiuusiilai Ovelis - Neissualioe	\$77		
AP21 to	Accombly <200 accuments leguance	ΨΠ		
AP21 to	Assembly, <300 occupants - Issuance	¢622		
MFZZ		\$633		

PROPOSED FEE SCHEDULE

PREVENTION FIELD SERVICES

	July 1, 2022	ı	
_		2022-23	
Fee	Service Name	Proposed	
Code	Corvide Hamo	Fee (a), (b)	
		1 cc (a), (b)	
AP21R	Assembly, <300 occupants - Reissuance		
to			
AP22R		\$428	
AP23 to	Assembly, >300 occupants - Issuance		
AP25		\$1,023	
AP23R	Assembly, >300 occupants - Reissuance		
to			
AP25R		\$530	
AR2	Refrigeration Equipment – Issuance	\$285	
AR2R	Refrigeration Equipment – Reissuance	\$136	
AR3	Repair and Service Garage – Issuance	\$232	
AR31	Repair and Service Garage < 5000 sq ft – Package Issuance	\$214	
	Repair and Service Garage < 5000 sq ft – Package Reissuance		
AR31R		\$175	
AR3R	Repair and Service Garage – Reissuance	\$175	
	Spraying or Dipping Operation – Issuance		
AS1		\$339	
	Spraying or Dipping Operation - Reissuance		
AS1R	The state of the	\$77	
	Tent/Membrane Structure – Issuance	***	
AT1	Tong Monitor Calabiano Issaanise	Hourly Rate	
7	Canopy Structure – Issuance		
AT1.1		Hourly Rate	
	Storage of Scrap Tires, Tire Byproducts, & Tire Rebuilding – Issuance		
AT2	Storage of Corap Tiroc, Tiro Byproducto, a Tiro Robalianing Toolaanice	Hourly Rate	
AT2R	Storage of Scrap Tires, Tire Byproducts, & Tire Rebuilding – Reissuance	Hourly Rate	
AW1	Hot Work - Issuance.	\$125	
7	Welding Carts Flammable gas up to 1000 cuft and Oxidizing gas up to 1500	ψ· _ 0	
AW11	cuft - Package Issuance	\$136	
7	Welding Carts Flammable gas up to 1000 cuft and Oxidizing gas up to 1500	ψ.00	
AW11R		\$77	
AW1R	Hot Work - Reissuance.	\$77	
7.00 11.0	Reinspection – Flat rate for any inspection after the 1st (Applies to all CRR	Ψιι	
J200	fees)	Hourly Rate	
0200	Penalty \$250 – Failure to comply with 1st orders, tags or notices (Applies to	Tiouriy Nate	
J201	all CRR fees)	\$250	
0201	Penalty \$500 – Failure to comply with 2nd orders, tags or notices (Applies to		
J202	all CRR fees)	\$500	
3202	Penalty \$1000 – Failure to comply with 3rd or more orders, tags or notices	ψ500	
J203		\$1,000	
JZU3	(Applies to all CRR fees) Correctional or Detentional Facility – Large (i.e. full scale jails, prisons, and	φ1,000	
M100		\$535	
M101	places of detention)	\$214	
M102	Correctional or Detentional Facility – Small (i.e. holding cells)		
	High Rise Facility > 75 Feet	\$1,220	
M103	Mid Rise Facility 55 - 74 Feet	\$642	
M121	Care Facility for more than 6 ambulatory & non-ambulatory clients	\$321	
M123	Hospitals, Nursing homes, Mental hospitals, and Surgery Centers	\$909 \$107	
M124	, , , ,		
M125	Pre-Inspection Residential Care Facility (i.e. Single Family Residences)	\$428	

⁽a) 2022-23 Hourly Rate = \$230 per hour

PROPOSED FEE SCHEDULE

PREVENTION FIELD SERVICES

Fee Code	Service Name	2022-23 Proposed Fee (a), (b)		
M429	Permits Special Event - Applied to all Special Events that require	\$71		
M128	operational permits	٦/١		
M129	Over the Counter Special Events – Events that may impact emergency operations equipment or access and may only require an over the counter submittal			
	Miscellaneous Special Events – Events that may impact emergency			
14400	operations equipment or access and may only require an over the counter	# 407		
M130	submittal	\$107		
M131	Minor Special Events – Events that may impact emergency operations equipment or access and have attendance or participation by less than 2,500 people.	\$160		
M422	Major Special Events – Events that impact emergency operations equipment or access or have attendance, participation, or mass gathering	\$321		
M132 M133	of more than 2,500 people.	\$321 50%		
M140	Special Event Expedite Fee for <10 days submittal	Hourly Rate		
M141	Fire Watch - Requested Standby - Engine Company - Board approved cost recovery rate	Hourly Rate		
M150	Base Fee	\$78		
M151	Alternate Means & Methods	Hourly Rate		
M152	All other time to be charged as Time and Materials	Hourly Rate		
	False Alarm	,		
	False Alarm - 2nd within 6 months (Penalty fees are not included with the	I :		
	annual S&EB increase)	\$100		
	Failure to comply with orders, tags or notices -			
	3rd false alarm within 6 months (Penalty fees are not included with the annual S&EB increase)	\$250		
	Failure to comply with orders, tags or notices -			
	4th false alarm within 6 months (Penalty fees are not included with the			
	annual S&EB increase)	\$500		
	Failure to comply with orders, tags or notices -			
	5th and subsequent false alarm within 6 months (Penalty fees are not	\$1,000		
included with the annual S&EB increase)				
	800 MHz Radio Loaner/Rental Program	I		
	Loaning of the preprogramed 800 MHz radio including radio, batteries, and desk charger to OCFA approved and FCC licensed technicians to facilitate the annual testing required for emergency responder radio system installation.	\$75 per month		

COMMUNITY RISK REDUCTION 2022 FEE STUDY RESULTS

OCFA Budget and Finance Committee Meeting
April 13, 2022

Presented by:
Julie Nemes, Finance Manager / Auditor
Lori Smith, Assistant Chief / Fire Marshal

Background

- First adopted by County in 1991
- Comprehensive studies completed in 1997, 2002, 2007, 2012, 2014, 2015, and 2017
- Last fee changes were implemented September 29, 2017
- Fees reviewed 301 total fees
 - 170 Planning and Development fees
 - 131 Prevention Field Services fees

Fee Consultant Review

Scope of Services Performed

- ✓ Reviewed the proposed costing methodology for reasonableness
- ✓ Verified the methodology used by staff to develop volume and cost estimates
- ✓ Analyzed the indirect cost rate/overhead calculation for reasonableness
- ✓ Reviewed the supporting detail for **all** fees and discussed any issues or concerns with OCFA staff
- ✓ Reviewed fees with significant changes for reasonableness
- ✓ Issued an opinion letter summarizing their review and stated the fees were reasonable

2022 Community Risk Reduction Fee Study Results

Cost Recovery by Section	FY 2022/23 Proposed Fee Study Revenue	FY 2021/22 Adjusted Revenue Budget	\$ Increase (Decrease)	% Increase (Decrease)
Planning & Development	\$5,706,541	\$3,900,000	\$1,806,541	46.32%
Prevention Field Services	\$1,965,297	\$1,742,323	\$222,974	12.80%
Total CRR Cost Recovery	\$7,671,838	\$5,642,323	\$2,029,515	35.97%
(C)	(A)		(B)	

- (A) Proposed revenue incorporates the recommended exemption policy and assumes July 1 implementation. Actual revenue will vary based on fee activity and implementation date.
- (B) Actual budget adjustment will be included as part of the mid-year budget adjustment.
- (C) Cost recovery levels by program:
 - 1. P&D 91.27% fee funded.
 - 2. PFS 38.07% fee funded.

Summary of Fee Changes

- Planning & Development Services Fees 170 fees reviewed
 - Overall fees increased by 6.61%
 - 111 fees with an average increase of \$83 or 17%
 - 30 fees with an average decrease of \$211 or 31%
 - 22 fees exempt or hourly charges
 - 5 fees unchanged
 - 1 exempt fee converted to billable
 - 1 flat fee converted to hourly rate
- Prevention Field Services Fees 131 fees reviewed
 - Overall fees increased by 13.71%
 - 101 fees with an average increase of \$25 or 12%
 - 4 fees unchanged
 - 24 hourly rate fees
 - 2 new fees

Reasons for CRR Fee Changes

Overall

Impact to Fees

- Indirect Overhead Rate
 - Increased 0.82% from 13.80% (2017) to 14.62% (2021)
 - ✓ Addition of administrative support positions
 - ✓ Salaries and employee benefits increases per labor contracts

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Program Specific

- Planning & Development
 - Volume decrease from 15,550 (2017) to 13,512 (2022 estimate)
 - Salaries and employee benefits increases per labor contracts

Prevention Field Services

- Volume increase from 11,838 (2017) to 12,174 (2022 estimate)
 with the partial workload added for Garden Grove
- Salaries and employee benefits increases per labor contracts



Outreach

- Preliminary notices of the fee study project were given to the Orange County Building Industry Association (OC BIA) and Commercial Real Estate Development Association (known as NAIOP) SoCal Chapter in February 2022
- Staff met with representative from OCBIA in March 2022 and provided the fee study preliminary results

Additional Cost Recovery Opportunities

- Ad Hoc Committee directed staff at the July 7, 2021 meeting to explore new cost recovery opportunities
- Staff discussed two potential cost recovery ideas with the fee consultant
 - Apartment Inspections
 - Required by the California Health and Safety Code to perform fire and life safety inspections
 - OCFA currently does not bill for these mandated inspections
 - Limited data available to develop a cost recovery fee structure
 - Staff recommends to defer setting a fee until data is complete
 - Accessory Dwelling Units (ADUs)
 - Limited involvement
 - OCFA is only involved in inspecting new fire life safety systems, such as fire sprinkler
 - Current practice is not available
 - Fee consultant has not seen any involvement, or any resulting fees, in other fire agencies or fire departments

Recommended Actions

- Direct staff to place the item on the Board of Directors meeting of April 28th, 2022, with the Budget and Finance Committee's recommendation that the Board of Directors take the following actions:
- Conduct a Public Hearing.
- Find that, in accordance with California GC 66014, the proposed fees do not exceed the cost of providing services and are only for the purpose of meeting operational expenses and are, therefore, exempt from compliance with the CEQA pursuant to Public Resources Code Section 21080.
- Approve and adopt the Resolution entitled A RESOLUTION OF THE BOARD OF DIRECTORS OF THE ORANGE COUNTY FIRE AUTHORITY SUPERSEDING ALL PREVIOUS RESOLUTIONS AND APPROVING CHANGES IN COMMUNITY RISK REDUCTION (FORMERLY FIRE PREVENTION) AND MISCELLANEOUS FEES.

