

RANCHO SANTA FE FIRE PROTECTION DISTRICT BOARD OF DIRECTORS MEETING AGENDA

Rancho Santa Fe FPD Board Room – 18027 Calle Ambiente Rancho Santa Fe, California 92067 September 15, 2021 1:00 pm PT Regular Meeting

THIS BOARD OF DIRECTORS MEETING WILL BE CONDUCTED VIA TELECONFERENCE

Pursuant to Governor Newsom's Executive Orders N-25-30, issued on March 12, 2020 and N-33-20 issued on March 19, 2020: members of the Rancho Santa Fe Fire Protection District Board of Directors and staff may participate in this meeting via teleconference. In the interest of reducing the spread of COVID 19, members of the public are encouraged, but not required, to submit comments via email. Those attending the meeting in person will be required to maintain appropriate social distancing.

Public Comment: to submit a comment in writing, please email caccavo@rsf-fire.org and write "Public Comment" in the subject line. In the body of the email include the item number and/or title of the item as well as your comments. If you would like the comment to be read out loud at the meeting (not to exceed five minutes), please write "Read Out Loud at Meeting" at the top of the email. All comments received by 11:00 am will be emailed to the Board of Directors and included as "Supplemental Information" on the District's website prior to the meeting. Any comments received after 11:00 am will be added to the record and shared with the members of the Board at the meeting.

Americans with Disabilities Act: If you need special assistance to participate in this meeting, please contact the Board Clerk 858-756-5971 ext. 6005. Notification 48 hours prior to the meeting will enable the District to make reasonable arrangements to assure accessibility to the meeting.

Rules for Addressing Board of Directors: Members of the audience who wish to address the Board of Directors are requested to complete a form near the entrance of the meeting room and submit it to the Board Clerk. Any person may address the Board on any item of Board business or Board concern. The Board cannot take action on any matter presented during Public Comment, but can refer it to staff for review and possible discussion at a future meeting. As permitted by State Law, the Board may take action on matters of an urgent nature or which require immediate attention. The maximum time allotted for each presentation is <u>FIVE (5) MINUTES</u>.

Agendas: Agenda packets are available for public inspection 72 hours prior to scheduled meetings at the Administrative Manager's office located at 18027 Calle Ambiente, Suite 101, Rancho Santa Fe, CA during normal business hours. Packet documents are also posted online at www.rsf-fire.org

Rancho Santa Fe Fire Protection District Board of Directors Regular Meeting Sep

September 15, 2021

Call to Order

Pledge of Allegiance

Roll Call

- 1. Special Presentation
 - a. Check Presentation

Presenting the check from Rancho Santa Fe Fire District Foundation for the EMF accessories in the amount of \$8537.50

2. Motion waiving reading in full of all Resolutions/Ordinances

All items listed on the Consent Calendar are considered routine and will be enacted by one motion without discussion unless Board Members, Staff or the public requests removal of an item for separate discussion and action. The Board of Directors has the option of considering items removed from the Consent Calendar immediately or under Unfinished Business.

- 3. Consent Calendar
 - a. Board of Directors Minutes
 - Board of Directors minutes of August 18, 2021

ACTION REQUESTED: Approve

- b. Receive and File
 - Monthly/Quarterly Reports
 - (1) List of Demands Check 34224 thru 34313, Electronic File Transfers (EFT), and Wire Transfer(s) for the period August 2021 totaling: \$ 381,338.79

Wire Transfer(s) period August 2021

\$ 267,769.03

Payroll for the period August 2021

\$ 795,574.53

TOTAL DISTRIBUTION

\$1,444,682.35

- (2) Investment Summary June 30, 2021
- (3) Activity Reports August 2021
 - (a) Operations
 - (b) Training
 - (c) Fire Prevention
 - (d) Correspondence letters/cards were received from the following members of the public:
 - (i) None

ACTION REQUESTED: Information

- 4. Public Comment
- 5. Old Business
 - a. None

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6. Public Hearing

a. Final Budget Fiscal Year 2021/2022

To call for any taxpayer to appear and be heard regarding the increase, decrease or omission of any budget item, or for the inclusion of additional items prior to adoption by the Board of Directors

ACTION REQUESTED: Public input - a call for public comment (oral or written)

7. Resolution/Ordinance

a. Resolution No. 2021-15

To discuss and/or adopt Resolution No. 2021-15 – *entitled* a Resolution of the Board of Directors of the Rancho Santa Fe Fire Protection District Establishing Committed and/or Constrained Fund Balances for FY21

ACTION REQUESTED: Adopt b. Ordinance No. 2022-01

To introduce Ordinance No. 2022-01 *entitled* an Ordinance of the Board of Directors of the Rancho Santa Fe Fire Protection District Adopting Fees for Services by Reference to the California Health and Safety Code Section 13916 and Section 13919 and repealing Ordinance 2019-01. Staff Report 21-15

ACTION REQUESTED: Board and public comments and to schedule a second reading and/or public hearing and final adoption

8. New Business

a. Final Budget FY 2021/22

To discuss and/or approve Final Budget for FY22.

ACTION REQUESTED: Approve

- b. Budget Authorization
 - i. To discuss and/or approve the purchase of two (2) Zoll AutoPulse Systems.

Staff Report No. 21-16

ACTION REQUESTED: Approve

To discuss and/or approve the purchase of thirteen (13) Automatic External Defibrillators.

Staff Report No. 21-17 ACTION REQUESTED: Approve

9. Oral Report

- a. Fire Chief Cox
 - i. Forced Abatements
 - ii. District Activities
- b. Operations Deputy Chief
- c. <u>Volunteer Volunteer Recruitment & Retention Coordinator</u>
- d. Training Battalion Chief
- e. Fire Prevention Fire Marshal
- f. Administrative Manager/Manager, Finance & Administration
- c. Board of Directors
 - North County Dispatch JPA Update
 - County Service Area 17 Update
 - Comments

Rancho Santa Fe Fire Protection District Board of Directors Regular Meeting Sep



1. Closed Session

a. CONFERENCE WITH REAL PROPERTY NEGOTIATORS

Pursuant to Government Code §54956.8

Agency Negotiator: Fire Chief

Negotiating Parties: The Lakes Homeowners Association

Under Negotiation: Instruction to negotiator concerning price and terms

b. PUBLIC EMPLOYMENT

Pursuant to Government Code §54957

Title: Fire Chief

2. Adjournment

The next regular meeting Board of Directors meeting to be October 20, 2021 in the Board Room located at 18027 Calle Ambiente, Rancho Santa Fe, California. The business meeting will commence at 1:00 p.m.

CERTIFICATION OF POSTING

I certify that on September 10, 2021 a copy of the foregoing agenda was posted on the District's website and near the meeting place of the Board of Directors of Rancho Santa Fe Fire Protection District, said time being at least 72 hours in advance of the meeting of the Board of Directors (Government Code Section 54954.2)

Executed at Rancho Santa Fe, California on September 10, 2021

Alicea Caccavo

Board Clerk



These minutes reflect the order in which items appeared on the meeting agenda and do not necessarily reflect the order in which items were considered.

President Ashcraft called to order the regular session of the Rancho Santa Fe Fire Protection District Board of Directors at 1:00 pm.

Pledge of Allegiance

Chief Twohy led the assembly in the Pledge of Allegiance.

Roll Call

Directors Present: Ashcraft, Hillgren, Malin, Stine, Tanner

Staff Present: Fire Chief Fred Cox; Deputy Chief Dave McQuead; Battalion Chief Brian Slattery; Battalion

Chief Bruce Sherwood; Fire Marshal Marlene Donner; Volunteer Recruitment & Retention Coordinator Chief Frank Twohy; and Manager, Finance & Administration/Board Clerk

Alicea Caccavo

1. Motion waiving reading in full of all Resolutions/Ordinances

MOTION BY DIRECTOR HILLGREN, SECOND BY DIRECTOR STINE, and CARRIED 5 AYES; 0 NOES; 0 ABSENT; 0 ABSTAIN to waive reading in full of all resolutions and/or ordinances.

2. Consent Calendar

MOTION BY DIRECTOR MALIN, SECOND BY DIRECTOR HILLGREN, and CARRIED 5 AYES; 0 NOES; 0 ABSENT; 0 ABSTAIN to approve the consent calendar as presented.

- a) Board of Directors Minutes
 - i) Board of Directors minutes of July 21, 2021
- b) Receive and File
 - i) Monthly/Quarterly Reports
 - (1) List of Demands Check 34117 thru 34223, Electronic File Transfers (EFT), and Wire Transfer(s) for the period July 1 31 totaling:

 Section 522,006.09
 Wire Transfer(s) period July 1 31
 Section 522,006.09
 Section 731
 Section 742
 Section 743
 Section 743

TOTAL DISTRIBUTION

(2) Activity Reports – July 2021

- (a) Operations
- (b) Training
- (c) Fire Prevention
- (d) Correspondence letters/cards were received from the following members of the public:
 - (i) None

3. Public Comment

No one requested to speak to the Board

\$2,412,332.95



4. Old Business

None

5. Public Hearing

a. Multi-year Facilities & Equipment Plan for Fire Protection - Fiscal Year 2021/2022 President Ashcraft opened and closed the public hearing. Board Clerk Caccavo informed the Board that she had not received any comments regarding the fire mitigation fee program.

6. New Business

a. Acceptance of Donation

Director Stine reported that the Foundation reviewed and approved the proposal for 50/50 split with the District for pendants, cell guards for Staff and harmonizers for each facility. He met with the Safety Committee to do an audit of the station and staff requirements. Director Stine responded to questions from the Board.

Staff Report 21-14

MOTION BY DIRECTOR HILLGREN, SECOND BY DIRECTOR MALIN to accept of \$8,537 donation from the Rancho Santa Fe Fire District Foundation which is half of the total cost of \$17,705 shared with the District for Electromagnetic Field products for Staff and facilities.

AYES: Ashcraft, Hillgren, Malin, Stine, Tanner

NOES: None ABSENT: None ABSTAIN: None

7. Resolution/Ordinance

a. Resolution No. 2021-14 – Capital Improvement Plan for the Use of the Fire Mitigation Fee Revenue Chief Cox reported that this is an annual item to approve existing approved projects. There are two (2) modifications to the plan 1) modification to Station 6 – increased from \$50,000 to \$100,000 for remodel; and 2) Administrative office remodel to add digital plan review technology. All remaining projects were committee approved previously.

MOTION BY DIRECTOR TANNER, SECOND BY DIRECTOR STINE to adopt Resolution No. 2021-14 *entitled* a Resolution of the Board of Directors of the Rancho Santa Fe Fire Protection District to Adopt a Capital Improvement Plan for the Use of Fire Mitigation Fee Revenue

AYES: Ashcraft, Hillgren, Malin, Stine, Tanner

NOES: None
ABSENT: None
ABSTAIN: None



8. Oral Report

a. Fire Chief - Cox

i. American Rescue Plan Act (ARPA) Funding: Chief Cox reported that the ARPA funds, supported by Supervisor Desmond and the County Board of Supervisors, will be available for distribution starting next month. Rancho Santa Fe Fire Protection District will be awarded \$329,000 of the \$4 million dollars approved based on the population of the District. Chief Cox responded to questions from the Board.

ii. District Activities:

- Chief Cox reported that the District has returned to having all of the Staff wear masks due to the Delta variant of Covid-19.
- On 8/23/21 @ there will be a walk through with Supervisor Desmond at 9:00am to go over the Zumaque Fuel Project to look at the fuel levels in the area.
- Solar project almost completed at Station 5.
- Branguard ember protection to comply with the Wildland Urban Interface (WUI) was installed in the vents at the Administrative Building.
- Patrol/Dispatch tenant improvement project has been pushed back to the end of September.
- New Assembly Bill 38 which requires the Seller at the time of transfer of property to provide a disclosure to the Buyer for homes constructed before January 1, 2020. This disclosure is based on an inspection for properties in high fire severity zones and detail low-cost fire retrofits available. Chief Cox provided a slide show presentation to further illustrate acceptable landscapes. He responded to questions from the Board. Director Hillgren added that Fire Safe maps are now available and how they may be used.
- Chief Cox announced that Manager Caccavo is coming up on her one year anniversary with the District.

b. Operations - Deputy Chief

Chief McQuead distributed handouts to help identify the calls reflected on his report. He reported out on the ongoing fires in California and the current weather forecast. He reviewed the calls within the District and answered questions by the Board.

c. Volunteer – Volunteer Recruitment & Retention Coordinator

Chief Twohy reported that the non-vaccinated reserves are currently on stand down due to the 7.8 current rolling average. Former reserves Brian Farmer and Corbin Martinez recently hired full time for the Rancho Santa Fe Fire Protection District.

d. Training - Battalion Chief

Chief Sherwood reported 1500 training hours for the month of July. There is new training for palm tree rescue which was well received. New hire test for the Firefighter/Paramedic began. Chief Slattery has been signed off on Strike team certification. Chief Sherwood also passed around a recently purchased assault helmets for ballistic protection.

e. Fire Prevention - Fire Marshal

Fire Marshal Donner reported on current projects in the District. Rancho Santa Fe Fire Protection District is currently working with the Association to do joint reviews for landscaping. The District is recruiting for Fire Prevention Specialist to fill the position vacancy. Fire Watch images won't be released to the District.



f. Administrative Manager

Manager Caccavo reported that two new hires for Firefighter/Paramedic, Brian Farmer & Corbin Martinez, both of which are former reserves will be starting the fire academy. Recruiting for the Fire Prevention Specialist (FPS) to replace the FPS that recently resigned. The District received the CalPERS valuations and the new pension tools and will be going over with Director Malin to demonstrate the effect of the 21.3% return CalPERS recently disclosed. Final budget will be brought to the next Board meeting for anticipated approval and adoption.

c) Board of Directors

- i) North County Dispatch JPA Director Ashcraft reported that meeting will be in person next week.
- ii) County Service Area -17 Met on August 3^{rd} which included the financials and the consulting report status as to whether they were in review. Incidents are increasing.
- iii) Director Comments
 - (1) Malin: none
 - (2) Hillgren: none
 - (3) Stine: none
 - (4) Tanner: none

Adjournment

M	eeting	adi	journed	at 2:31	p.m.
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Alicea Caccavo	James H. Ashcraft
Board Clerk	President

Rancho Santa Fe Fire Protection District

Check No.	Amount	Vendor	Purpose
34224	\$548.00	AAA Live Scan	Background Investigation
34225	\$640.00	Accme Janitorial Service Inc	Building Admin
34226	\$2,018.75	Scott Davis	Programming - Computer & Software PR
34227	\$800.00	Accme Janitorial Service Inc	Building Admin
34228	\$292.50	Advanced Communication Systems Inc	Radio (Mobile Repair)
34229	\$378.71	AT&T Calnet 2/3	Telephone Admin, RSF1, RSF3
34230	\$32,690.00	Baker Electric, Inc	RSF 5 Station Construction-Solar
34231	\$2,334.38	Caccavo, Alicea I.	Admin - Overnight Conf/Seminars; Meeting/Meal Exp
34232	\$178.20	Cintas Corporation No 2	Safety: Extinguishers (Service & Purchas
34233	\$3,264.50	County of SD/RCS	CAP Code Paging Service-Monthly Service/800 MHz Network Admin Fees
34234	\$159.71	Cox Communications	Cable RSF5
34235	\$99.99	CrewSense, LLC	Scheduling (Crewsense) Maintenance
34236	\$834.91	Dell Marketing	Computer Equipment/Parts
34237	\$1,937.68	Direct Energy Business-Dallas	Elec/Gas/Propane RSF1
34238	\$37.57	EDCO Waste & Recycling Inc	Trash RSF6
34239	\$750.00	Fire Dist. Association of CA	Association Dues
34240	\$1,205.64	Fire ETC Inc	Safety Clothing (Protective), Safety Equipment
34241	\$380.69	MES California	BA Bottle Maintenance/Hydro Testing
34242	\$179.50	Race Telecommunications, Inc	Telephone RSF1
34243	\$3,000.00	Reserve Account	Postage
34244	\$1,355.26	Rincon Del Diablo Municipal Water Di	Water RSF5
34245	\$3,829.53	SC Commercial LLC	Fuel: Gasoline & Diesel
34246	\$80.00	Terminix International	Building RSF2
34247	\$2,295.18	Uniforms Plus	Uniforms: Safety Personnel
34248	\$4,226.41	United Imaging	Office Supplies
34249	\$74.80	Willis, Erwin L.	Office Supplies
34250	\$6,950.00	WinTech Computer Services	Consulting Services
34251	\$18.99	4S Ranch Gasoline & Carwash LP	Apparatus: Car Wash
34252	\$751.91	About Service Inc	Scheduled - ID 1682
34253	\$219.04	Airgas Inc	Safety: Breathing Air
34254	\$191.80	American Medical Response Inc	CSA-17 Contract
34255	\$64.20	AT&T	Telephone RSF6
34256		AT&T Calnet 2/3	Telephone Admin, RSF2, RSF3, RSF4, RSF6
34257	\$65,381.00	Baker Electric, Inc	RSF 5 Station Construction-Solar
34258	\$4,309.47	Brandguard Vents, Inc.	Building Admin Upgrades
34259	\$1,860.68	CDW Government Inc.	Computer - License/Software - Upgrade

34260	\$36.36	Charter Communications Holdings, LLC	Cable RSF4
34261	\$775.00	City of San Marcos	Suppression - Local Conf/Seminars
34262	\$357.82	EDCO Waste & Recycling Inc	Trash RSF5, RSF6
34263	\$1,365.00	Fitch Law Firm Inc	Legal Services
34264	\$237.50	Global Door & Gate Inc.	Building RSF4
34265	\$178.76	Griffin Hardware Co.	Station Maintenance - RSF2
34266	\$25,535.00	Hard Head Veterans LLC	CSA-17 Contract - Ballistic Helmets
34267	\$154.49	Home Depot, Inc	Station Replacement Items - RSF6, Prevention Supplies, Training Equip.
34268	\$170.12	Konica Minolta Business Inc	Copier Maintenance Contract
34269	\$2,184.42	Olivenhain Municipal Water District	Water RSF2, RSF3, RSF4, RSF6
34270	\$90.00	RSF Mail Delivery Solutions	Mail Delivery Service
34271	\$363.90	San Diego Union-Tribune, LLC	Advertising
34272	\$582.67	Santa Fe Irrigation District	Water RSF1, NCDJPA Rebill
34273	\$2,288.90	SC Commercial LLC	Fuel: Gasoline & Diesel
34274	\$1,143.58	SDG&E	Elec/Gas/Propane RSF6
34275	\$3,915.60	TargetSolutionsLearning LLC	TargetSolutions - License
34276	\$2,166.61	ThyssenKrupp Elevator Inc	Elevator Service, NCDJPA Rebill
34277	\$623.33	TPX	Telephone Admin
34278	\$5,689.98	U S Bank Corporate Payment System	Cal-Card./IMPAC program
34279	\$2,242.53	Waste Management Inc	NCDJPA/RSF Assn - Patrol Rebill, Trash RSF1, RSF2, RSF3, RSF4
34280	\$5,609.42	U S Bank Corporate Payment System	Cal-Card/IMPAC program
34281	\$926.51	California Health & Safety Inc	BA Bottle Maintenance/Hydro Testing
34282	\$230.00	A to Z Plumbing Inc	Building RSF1
34283	\$1,164.52	Aair Purification Systems	Building RSF1
34284	\$1,690.60	American Medical Response Inc	CSA-17 Contract
34285	\$1,194.00	APCD	Permit: County/City
34286	\$204.45	AT&T	Telephone RSF5
34287	\$120.00	B & B Appliance Service Dept	Station Maintenance - RSF4
34288	\$436.90	Charter Communications Holdings, LLC	Cable/Telephone - Admin
34289	\$1,185.25	Spot on Embroidery	Uniforms: Safety Personnel
34290	\$821.42	Fire ETC Inc	Safety Clothing (Protective)
34291	\$409.62	L N Curtis & Sons Inc	Safety Equipment
34292	\$756.48	Lincoln National Life Ins Co	Life Insurance/EAP
34294	\$93,152.83	NCDJPA	Dispatching, Dispatch Supplemental Costs
34295	\$13,014.74	North County EVS Inc	Repair - ID 0461, ID 0561, ID 0811; Scheduled - ID 0461, ID 0561
34296	\$1,562.39	Parkhouse Tire, Inc.	Apparatus: Tires & Tubes
34297	\$300.00	PharmaLink	CSA-17 Contract

Rancho Santa Fe Fire Protection District

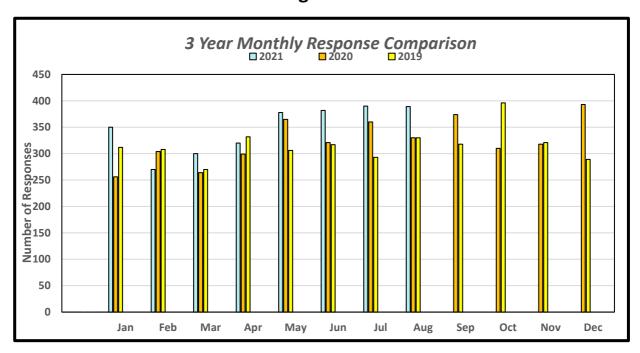
34298	\$6,066.76	SC Commercial LLC	Fuel: Gasoline & Diesel			
34299	\$14,723.13	SDG&E	Elec/Gas/Propane Admin, RSF1, RSF2, RSF3, RSF4, RSF5			
34300	\$2,731.89	Uniforms Plus	Uniforms: Safety Personnel, Prevention			
34301	\$911.78	Advanced Communication Systems Inc	Radio Equipment Replacement			
34302	\$200.00	AFSS -Southern Division	Association Dues			
34303	\$128.48	AT&T	Telephone RSF2, RSF3			
34304	\$244.40	City of San Marcos	Employment Testing (Consortium Palomar College dissolution)			
34305	\$353.45	Cox Communications	Cable RSF2; Telephone RSF2, RSF3			
34306	\$2,448.94	Direct Energy Business-Dallas	Elec/Gas/Propane RSF1			
34307	\$623.98	Entenmann-Rovin Co Inc.	Uniforms: Safety Personnel			
34308	\$527.98	Global Lighting Project	Equipment - Minor			
34309	\$15.69	Griffin Hardware Co.	Station Maintenance - RSF2			
34310	\$5,194.70	Guardian Life Insurance Co	Medical Insurance; Med/Dental - Retiree-Former Employees			
34311	\$118.08	Henley Pacific LA LLC (Valvoline)	Scheduled - ID 1981			
34312	\$424.69	Napa Auto Parts Inc	Apparatus: Parts & Supplies			
34313	\$15,483.00	Rincon Del Diablo Municipal Water Di	Water/Sewer RSF5			
EFT000000000729	\$332.26	Donner, Marlene	SDI refund			
EFT000000000731	\$1,520.00	Berry, Nicole	Education/Training Reimbursement			
EFT000000000732	\$250.00	Trottier, Alex	CSA-17 Contract			
EFT000000000733	\$220.58	Reyes, Sandra N.	Janitorial Supplies			
MISC	\$10,592.54	Various	Medical Reimbursement			
Subtotal	\$381,338.79					
ACH Transfer	\$72,627.54	CalPERS	CalPERS - September 2021 Health			
ACH Transfer	\$2,100.00	CalPERS	CalPERS - GASB-68			
ACH Transfer	\$193,041.49	CalPERS	CalPERS -July 2021 Retirement			
Subtotal	\$267,769.03	-				
8/13/2021	2,129.94	Payroll	Special Payroll			
8/14/2021	28,781.25	•	Special Payroll			
8/15/2021	255,317.18	•	RSFFPD			
8/31/2021	509,346.16	•	RSFFPD			
Subtotal		-				
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Total \$1,444,682.35

Rancho Santa Fe Fire Protection District Investment Portfolio - Listing

	Coun	ty of San Diego		Local Agency Investment Fund			Bank of America			CalTru	ıst Investmei	nt	
	Average Daily	Interest	Qtrly	Account	Interest	Qtrly		Account	Interest	Qtrly	Account	Share	Qtrly
Date	Cash Balance	Rate - %	Earnings	Balance	Rate - %	Earnings		Balance	Rate - %	Earnings	Balance	Value	Earnings
FY16													
9/30/2015	9,116,014	0.1207499	11,007.58	2,507,708	0.3200	2,019.12		68,654.93	0.000200	3.47			
12/31/2015	7,972,012	0.1723940	13,743.27	2,509,727	0.3700	2,322.84		68,654.40	0.000200	3.47			
3/31/2016	10,342,559	0.1391914	14,395.95	2,512,050	0.4600	2,899.70		68,661.81	0.000200	3.41			
6/30/2016	11,809,274	0.1433726	16,931.26	2,514,950	0.5500	3,421.54		68,665.23	0.000200	3.42			
	Annual Rate	0.5757079 \$	56,078.06	Annual Rate	0.4250	\$ 10,663.20		Annual Rate	0.000200	\$ 13.77	Avg Share Value	0.000000	\$ -
FY17													
9/30/2016	9,720,648.93	0.2181028	21,201.01	2,518,371.32	0.6000	3,826.52		68,668.68	0.000200	3.45	4,531,619.73	10.100000	124.73
12/31/2016	10,718,806.24	0.2148859	23,033.20	2,522,197.84	0.6800	4,296.15		68,672.13	0.000200	3.42	4,512,312.82	10.090000	12,123.83
3/31/2017	11,627,772.17	0.2929174	34,059.77	2,526,493.99	0.7800	4,833.54		68,675.52	0.000200	3.39	4,557,077.20	10.090000	13,333.64
6/30/2017	13,078,710.09	0.2982185	40,097.61	2,531,327.53	0.9200	5,829.30	lL	68,678.95	0.000200	3.43	4,566,555.96	10.090000	14,268.88
	Annual Rate	1.0241246 \$	118,391.59	Annual Rate	0.7450	\$ 18,785.51		Annual Rate	0.000200	\$ 13.69	Avg Share Value	10.092500	\$ 39,851.08
FY18													
9/30/2017	11,283,998.32	0.3140160	35,433.56	2,537,156.83	1.0700	6,866.96		68,682.42	0.000200	3.47	4,556,287.68	10.030000	16,430.89
12/31/2017	9,782,917.36	0.3508629	34,324.63	2,544,023.79	1.2000	7,723.56		68,685.89	0.000200	3.47	4,551,076.71	9.980000	17,526.03
3/31/2018	11,988,098.75	0.3893358	46,673.95	2,551,747.35	1.5100	9,494.04		68,689.28	0.000200	3.39	4,543,365.65	9.920000	19,663.36
6/30/2018		0.4591755	61,247.09	2,561,241.39	1.9000	12,153.28	L	68,692.71	0.000200	3.43	4,555,774.12	9.900000	21,576.09
	Annual Rate	1.5133902 \$	177,679.23	Annual Rate	1.4200	\$ 36,237.84	Ш	Annual Rate	0.000200	\$ 13.76	Avg Share Value	9.957500	\$ 75,196.37
FY19	•												
9/30/2018	11,203,912.76	0.4877508	54,647.18	2,573,394.67	2.1600	13,982.17		68,696.18	0.000200	3.47	4,570,496.02	9.880000	23,958.64
12/31/2018	9,003,930.05	0.5460768	49,168.37	2,587,376.84	2.4000	15,634.99		68,699.65	0.000200	3.47	4,619,600.90	9.930000	25,878.63
3/31/2019	11,076,620.72	0.5923871	65,616.48	2,603,011.83	2.5500	16,328.23		68,703.04	0.000200	3.39	4,678,072.90	10.000000	25,820.64
6/30/2019	13,650,516.24	0.6087144	83,092.66	2,619,340.06	2.5700	16,238.23	ΙL	68,706.47	0.000200	3.43	4,749,561.50		27,361.14
	Annual Rate	2.2349291 \$	252,524.69	Annual Rate	2.4200	\$ 62,183.62	Щ	Annual Rate	0.000200	\$ 13.76	Avg Share Value	9.9725	\$ 103,019.05
FY20	Ī												
9/30/2019	11,387,160.29	0.5645587	64,287.20	2,626,077.87	2.5700	16,737.81		68,708.81	0.000200	2.34	4,776,022.72	10.090000	26,461.22
12/31/2019	8,438,122.27	0.5295588	44,684.82	2,652,315.33	2.2900	15,236.81		68,713.41	0.000200	3.47	4,800,806.64		24,783.92
3/31/2020	9,566,627.59	0.5036647	48,183.73	2,667,552.10	2.0300	13,425.37		68,716.82	0.000200	3.41	4,823,706.72		22,900.08
6/30/2020	10,361,272.70	0.4196804	43,484.23	2,680,977.47	1.4700	9,782.36	┞	68,720.22	0.000200	3.40		10.300000	18,375.05
	Avg Annual Rate	0.5043657 \$	200,639.98	Avg Annual Rate	2.0900	\$ 55,182.35		Avg Annual Rate	0.000200	\$ 12.62	Avg Share Value	10.167500	\$ 92,520.27
FY21	l												
9/30/2020		0.3346273	23,242.13	2,690,759.83	0.8400	5,713.77		68,721.94	0.000200	1.72	4,955,109.07	10.300000	14,348.81
12/31/2020	4,913,908.38	0.2402319	11,804.78	2,696,473.60	0.6300	4,263.47		68,723.66	0.000200	1.72	4,960,380.16	10.290000	10,081.88
3/31/2021	7,071,827.83	0.2103029	14,872.26	2,700,737.07	0.4400	2,950.53		68,725.35	0.000200	1.69		10.260000	7,117.17
6/30/2021	9,056,449.54	0.1730897	15,675.78	2,703,687.60	0.3300	2,207.48	١L	68,727.05	0.000200	1.70	4,957,632.62		4,607.99
	Avg Annual Rate	0.2395630 \$	65,594.95	Avg Annual Rate	0.5600	\$ 15,135.25		Avg Annual Rate	0.000200	\$ 6.83	Avg Share Value	10.277500	\$ 36,155.85

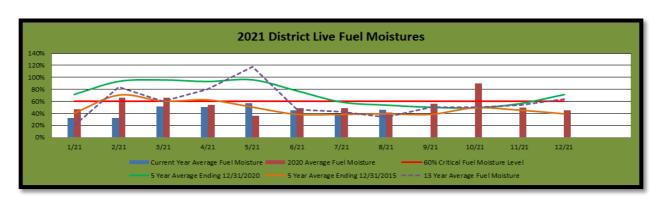
Rancho Santa Fe Fire Protection District Operations Report August 2021



3 Year Call Volume Tracker:

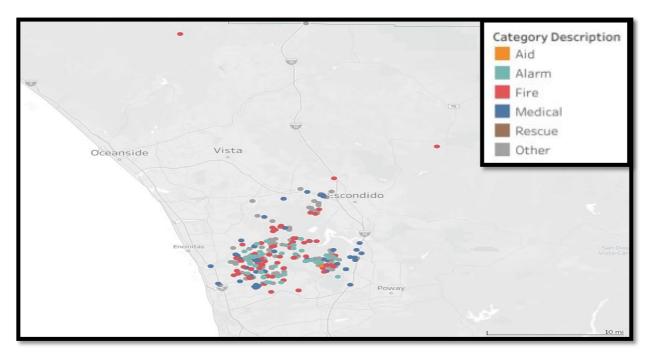
		Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	YTD Responses
2021	Responses	350	270	300	320	378	382	390	389					2,779
	YTD	350	620	920	1240	1618	2000	2390	2779					11.20%
		Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	YTD Responses
2020	Responses	256	304	264	299	365	321	360	330	374	310	318	393	3,894
	YTD	256	560	824	1123	1488	1809	2169	2499	2873	3183	3501	3894	2.69%
		Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	YTD Responses
2019	Responses	312	308	270	332	306	317	293	330	318	396	321	289	3,792
	YTD	312	620	890	1222	1528	1845	2138	2468	2786	3182	3503	3792	

Monthly Fuel Moisture:



Rancho Santa Fe Fire Protection District Operations Report August 2021

Monthly Incident Map

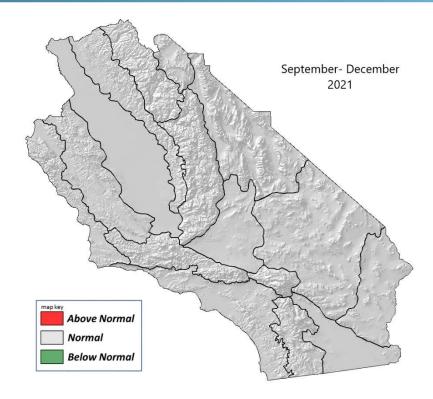


Significant Incidents:

Date:	Incident:		Units Assigned:
8/9 - 8/23/21	Dixie Fire/Butte County	OES Strike Team	OES 6309 Crew Exchange #2
			Captain Cory Ender
			Engineer Chris Pane
			Firefighter Robert Scott
			Firefighter Derek Wheeler
8/9 - 8/23/21	Dixie Fire/ Butte County	Fire Line Medic	Engineer Jake Barkhimer
8/10/2021	Structure Fire/ 5320 Ave. Mara	villas	B261, B267, B233, C2602, E261
			E262, E263, E264, E231, E232, E238
			T237, T235, M261, S237, LA120
8/23 - 9/6/21	Dixie Fire/ Butte County	OES Strike Team	OES 6309 Crew Exchange #3
			Captain Craig McVey
			Engineer Michael Weeks
			Firefighter Hayden Shimer
			Firefighter Alec Connelly
8/31 - 9/13/21	Dixie Fire/ Butte County	Fire Line Medic	Engineer Jake Elkins



MONTHLY/SEASONAL OUTLOOKS
ISSUED AUGUST 26, 2021 VALID SEPTEMBER - DECEMBER 2021



*Monthly Images will only be shown when there are changes

<u>September - December 2021 South Ops Highlights</u>

- Temperatures will be above normal through December.
- Rainfall will be below normal through December.
- There will be a near normal amount of Santa Ana wind events through December.

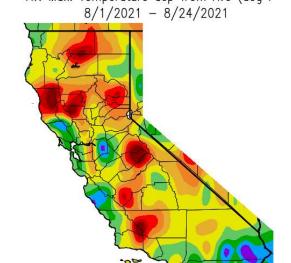
MONTHLY/SEASONAL OUTLOOKS

ISSUED AUGUST 26, 2021 VALID SEPTEMBER - DECEMBER 2021



Weather Discussion

A ridge of high pressure over the southwestern United States continued to bring above normal temperatures to most of Central and Southern California in August. A few abnormally strong Pacific troughs brought periods of much cooler temperatures, but overall temperatures were within a couple degrees of normal (Fig 1). Most of the area received near normal rainfall for the month (Fig 2). However, thunderstorm activity was less in August compared to what was observed across the region in July. Storms were more isolated to widely scattered in nature over the mountains and deserts due to breaks in the monsoon flow and available moisture. The marine layer remained fairly deep at times and helped generate light rainfall west of the coastal mountain slopes. Outside of the strong gusty westerly winds that surfaced with the stronger troughs, surface winds remained primarily out of the south and west the entire month.



-5 -4 -3 -2 -1 0 1 2 3 4 5 Fig 1: August 1st - August 24th Temperature (% of Ave.)

Percent of Average Precipitation (%) 8/1/2021 - 8/24/2021

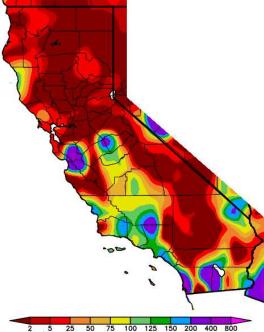


Fig 2: August 1st - August 24th Precipitation (% of Ave.)

MONTHLY/SEASONAL OUTLOOKS

ISSUED AUGUST 26, 2021 VALID SEPTEMBER - DECEMBER 2021



Fuels Discussion

Extreme to exceptional drought continued to expand across most of Central and Northern California in August, while moderate to severe drought persisted across Southern California south and east of Los Angeles County (Fig 3). A significant cool and more humid period in mid-August increased 1000-hr and 100-hr dead fuel moisture values to above normal over most of the region (Fig 4). The only exception exists across the Sierra, where the 1000-hr dead fuel moisture is between the 10th and 3rd percentile and the 100-hr dead fuel moisture is between normal and the 10th percentile (Fig 5). The live fuel moisture slowly dropped to between 50 and 70 percent, with some old growth fuel moisture dipping down near 40 percent (Fig 6).

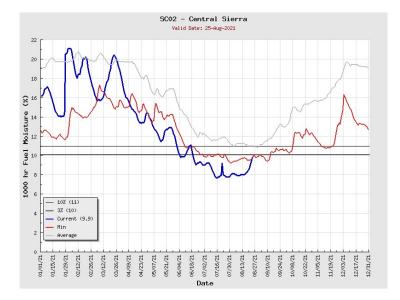


Fig 5: Central Sierra 1000 hr Dead fuel moisture August 25th

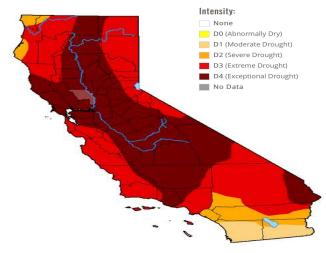


Fig 3: Drought Monitor August 26th, 2021

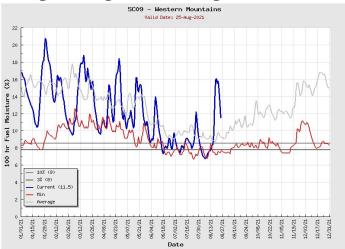


Fig 4: Western Mountains 100 hr Dead fuel moisture August 25th

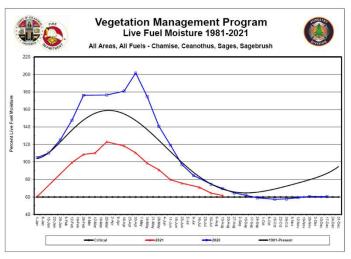


Fig 6: LA County Live Fuel Moisture August 15th

MONTHLY/SEASONAL OUTLOOKS

ISSUED AUGUST 26, 2021 VALID SEPTEMBER - DECEMBER 2021



SOUTH OPS OUTLOOK

Sea surface temperatures warmed to above normal off the West Coast and remain above normal over the Gulf of Alaska (Fig 7). Sea surface temperatures for the Equatorial Pacific Ocean are near normal across the entire basin, with climate models continuing to indicate little change in temperatures through December (Fig 8). The warmer sea surface temperatures (warm pool) across the Gulf of Alaska and portions of the northern Pacific Ocean will eventually allow an area of high pressure to persist along the West Coast in September, and then become the dominant feature through the fall months as the ridge shifts further inland. The Eastern Pacific ridge of high pressure will allow temperatures to trend above normal across most of the region September through December. The cooler marine layer influence that has been in place across the coastal areas will be less prevalent during the fall months due to the warmer temperatures in the marine environment. Rainfall is expected to be below normal through December as the majority of low-pressure systems are expected to ride up and over the ridge of high pressure into the Pacific Northwest during the fall, instead of swinging inland over the West Coast into the Desert Southwest. This pattern also suggests that a normal amount of Santa Ana wind events will impact Southern California as more storms track over the Pacific Northwest into the Northern Rockies instead of dropping quickly south through the Great Basin. The above normal large fire potential that was predicted for Central and Southern California for the summer months has not materialized. So far, the region has seen well below normal fire activity. The diminished potential can be contributed to the above normal monsoon precipitation in July and August across the mountains and deserts, and the lack of fine fuels and substantial new growth across the lower elevations due to well below normal precipitation since October 2020. The potential for a large fire, or increased fire activity across the Central and Eastern Sierra will be less September through December as the amount of daylight hours will steadily drop and temperatures become colder. Monsoon moisture may persist across the Southern Sierra and Upper Deserts into mid-September, with lightning (new starts) and gusty outflow winds from thunderstorms contributing to short-term elevated fire potential in these areas. The lack of fine fuels (new growth and continuity) will also help mitigate large fire growth from any fires fanned by Santa Ana winds across Southern California. Even though warmer and drier than normal conditions are anticipated in September and into the fall months, expect near normal large fire potential for all areas September through December.

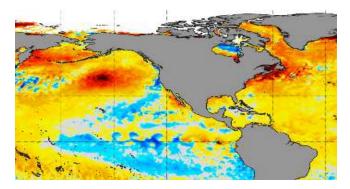


Fig 7: Sea Surface Temperature Anomaly, August 25th. 2021

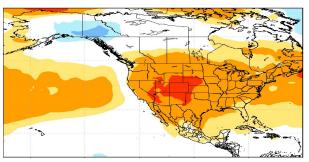
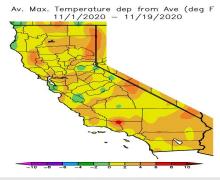


Fig 8: Forecast Temperature Anomalies for September through December, August 25th, 2021

MONTHLY/SEASONAL OUTLOOKS ISSUED AUGUST 26, 2021 VALID SEPTEMBER - DECEMBER 2021

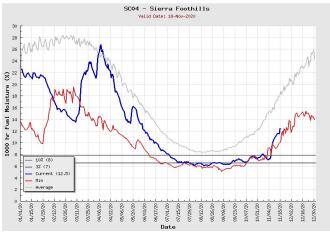


Select Intel Links used in the forecast



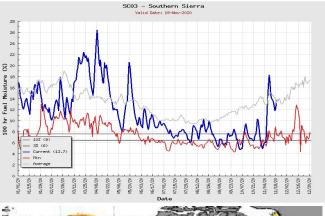
Climate

https://calclim.dri.edu/pages/anommaps.html



1000 hr dead fuel moisture

• https://gacc.nifc.gov/oscc/fuelsFireDanger Thousand.php



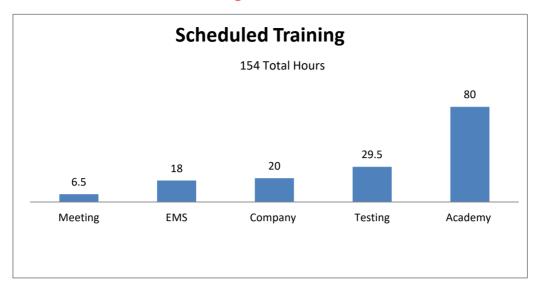
100 hr dead fuel moisture

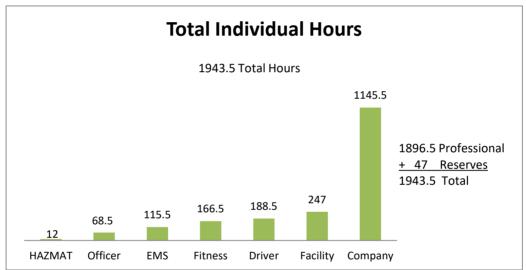
• https://gacc.nifc.gov/oscc/fuelsFireDanger Hundred.php

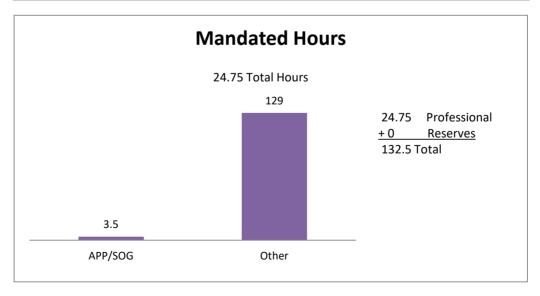
Current sea surface temperatures

• https://www.ospo.noaa.gov/Products/ocean/sst/anomaly/

Training Division August 2021







Training Division - Descriptions

Scheduled Training

Training hours are planned annually. This is to maintain a well organized year and to help the firefighters be successful with the hours required by Federal, State, Local.

	Hours - 6 Subjects	
Subject	Definition	Examples
Company	Documentation of all Company Training that is not Driver, Officer, Haz-Mat, or Facility Training.	Aerial Ladder, Hose, Ladders, Physical Fitness, SCBA, Technical Rescue, Ventilation, etc.
Driver	complete 12 hours of Driver Training annually. You can use this	Apparatus Inspections & Maintenance, Basic Hydraulics, Defensive Driving, Maps, Driving Heavy Vehicles, Etc.
Facility	This is live training conducted at an approved site. For the location to be approved it must have at least two acres on the property, a three story tower, and a burn facility. It is also important to note that the training must not just occur on the approved site, but the facility itself must be used. If your users are just sitting in a classroom at an approved site, this cannot count towards facility hours and the completion would need to be applied elsewhere. However, if the classroom portion was followed by utilization of the facility, the entire time could count towards Facility Training.	Company Evolutions, NFPA 1410 Driver/Operator, NFPA 1002 Fire Officer, NFPA 1021 Firefighter Skills, NFPA 1001 Hazardous Materials, NFPA 472 Live Fire, NFPA 1403 Other NFPA Fire Based Training
HazMat	This is for documenting Hazardous Materials Training hours. Per ISO standards all firefighters are required to complete 6 hours of Hazardous Materials Training annually.	DOT Guidebook Review, Decontamination Procedures, First Responder Operations, Etc.
Officer	Per ISO standards employees considered a "Officer" will be required to complete 12 hours of Officer Training annually. You can use this same form to record Officer Training hours for Non Officers and it will be counted towards Company Training.	Dispatch, General Education, Meetings, Orientation, Exam, Management Principles, Personnel Promotional, Public Relations, Etc.
EMS	EMS is not tracked or required by Insurance service Organization for Rating. EMS Continuing Education is tracked for recertification of Paramedics (48/2yrs) and EMT (24/2yrs). Through Emergency Service Medical Administration (EMSA).	Continuing Education and SIMS

Mandated Hours

Hours completed through an assignment on an online database (Target Solutions). Mandated assignments are required by either Federal, State, Local.

PLAN REVIEWS							
Plan Type	# of New Reviews	# of Resubmittals	Approved New SQFT (Mit Fees)	SQFT Reviewed (No Mit Fees)	Total SQFT Reviewed		
New Residential	26		1200	198667	199867		
Residential Additions/Remodels	20	0	594	21327	21921		
New Commercial	0	0	0	0	0		
Commercial T.I.	5	0	0	5750	13750		
Tents/Special Events	5	0	0	0	0		
Rack Storage	0	0	0	0	0		
Preliminary	6	0	0	18517	18517		
Fire Suppression Systems	9	0	0	0	0		
Alarms	0	0	0	0	0		
Landscaping	48	0	0	0	0		
Grading/Mylars/Improvement Plans	3	0	0	0	0		
Underground	1	0	0	0	0		
Hood System	6	0	0	0	0		
Tanks	1	0	0	0	0		
Cell Sites	2	0	0	0	0		
DSS/CCL	0	0	0	0	0		
DPLU	3	0	0	0	0		
Solar Panels	1	0	0	0	0		
High Piled Storage	0	0	0	0	0		
High Hazard/Communications/Other	5	0	0	0	0		
Spray Booth	0	0	0	0	0		
Fire Protection Plans	0	0	0	0	0		
Technical Reports	0	0	0	0	0		
TOTAL	141	0	1794	244261	254,055		

INSPECTIONS					
Inspection Type	# of Inspections				
Alarms	2				
Fire Supression Systems	9				
Building Construction	5				
Landscaping	8				
Tent/Special Event	3				
Gates/Knox	-				
Site Visit	7				
Technical Report/FPP	-				
Underground	1				
Annual Inspection	3				
DSS Licensing	-				
Other	3				
TOTAL	43				

SPECIAL PROJECTS				
	# of			
Project Type	Projects			
Grants	-			
GIS	-			
Forms (Updates/New)	-			
Project Research	-			
Computer Programming/I.T.	-			
Emergency Response Support	-			
Annual Mailer (Weed Abatement)	-			
Board Report Formatting/ Design	-			
Other	-			
TOTAL	-			

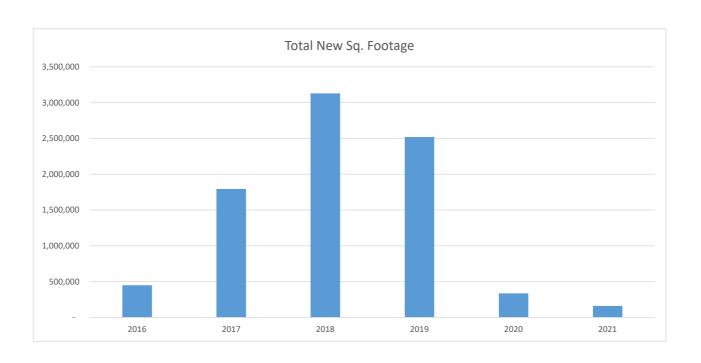
MEETINGS					
Meeting Type	# of Meetings				
H.O.A	-				
Staff	9				
Board	1				
On-Site Project Meetings	23				
In-Office Project Meetings	9				
Shift	-				
Captain's	-				
Weed Abatement	-				
County	-				
Code Development	-				
Support/I.T. Development	-				
San Diego County FPO's	-				
Community Stakeholder Meetings	-				
North Zone	2				
Other	-				
TOTAL	44				

TRAINING/EDUCATION						
Class Name	Dates					
TOTAL						

WEED ABATEMENT				
Activity	# of Inspections			
Weed Abatement Inspection	-			
Weed Abatement Reinspection	-			
1st Notice	-			
Final Notice	31			
Posting	1			
Notices Printed	-			
Abated	30			
Forced Abatement	-			
TOTAL	62			

OFFICE SUPPORT					
Activity	# Completed				
Phone Calls	1,007				
Correspondence	5,277				
Walk in/Counter	239				
Knox Application Request	-				
Burn Permits	1				
Plans Accepted/Routed	87				
Special Projects	-				
Scanning Documents/Electronic Files	98				
Meetings: Admin/Prevention/Admin Shift	2				
Post Office Runs	-				
Deposit Runs/Preparations	4				
TOTAL	6,715				

Rancho Santa Fe Fire Protection District Fire Prevention Bureau Monthly Activity Summary February 2020



Total New Square Footage (*Reflected in Chart Above)

Year	Total
2016	450,437
2017	1,793,936
2018	3,128,964
2019	2,519,545
2020	336,899
2021	161,719

2020 Total New Square Footage Only

	<u> </u>	und note	ge e,									
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
2020	29,226	41,043	38,102	25,751	38,400	7,290	16,516	15,384	77,848	15,070	22,529	9,740
2021	29,808	23,298	50,000	29,760	7,104	19,361	594	1,794				

Companis	OII LOID/ L	OLO, LOL	- I ocal iteri	strea bquar	e i ootage							
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
2019	240,861	691,306	274,736	307,024	412,556	248,869	287,395	424,065	250,518	742,439	440,335	137,995
2020	40,748	86,593	145,794	76,506	54,651	42,950	47,950	91,532	163,417	127,963	59,192	47,677
2021	90,462	89,135	111,456	98,218	118,557	151,000	88,840	254,055				

RESOLUTION NO. 2021-15

A RESOLUTION OF THE BOARD OF DIRECTORS OF THE RANCHO SANTA FE FIRE PROTECTION DISTRICT ESTABLISHING COMMITTED AND/OR CONSTRAINED FUND BALANCES FOR FY21

WHEREAS, in March 2009, the Governmental Accounting Standards Board (GASB) issued GASB Statement No. 54; and

WHEREAS, the provisions of GASB 54 requires the establishment of a hierarchy of fund balance classifications; and

WHEREAS, the "restricted" classification have constraints imposed by laws or regulations of other government; and

WHEREAS, the "committed" classification requires formal action by the highest level of decision making authority; and

WHEREAS, the "assigned" classification can be constrained by the Board's "intent" to be used for specific purposes, but are neither restricted nor committed.

NOW, THEREFORE, BE IT RESOLVED by the Board of Directors of the Rancho Santa Fe Fire Protection District, that ending FY21 the following funds are committed and/or constrained for use as allocated:

Restricted	
Fire Mitigation Fund	\$1,322,296.06
Committed	
Public Agency Self Insurance System	\$690,612.98
Assigned	
Advanced Life Support (ALS) Equipment	\$204,196.05
Mobile Data Computer (MDC) Equipment	\$16,407.02
Compensated absences/Health Retirements Savings Account	\$887,452.27
TOTAL	\$3,120,964.38

BE IT FURTHER RESOLVED that the remaining fund balances is considered unassigned effective June 30, 2021 as listed on Exhibit A. These fund balances may be reallocated by the governing body, or official to whom the governing body has delegated authority to assign amounts for specific purposes.

PASSED AND ADOPTED at regularly scheduled meeting of the Board of Directors of the Rancho Santa Fe Fire Protection District on September 15, 2021 by the following vote:

Resolution No. 2021-15 Page 2 of 2		
AYES: NOES: ABSENT: ABSTAIN:		
ATTECT	JAMES H ASHCRAFT President	
ATTEST: Alicea Caccavo		

Board Clerk

Assets Current Assets					
Cash	Genera	ıl Fund	FI	ΜF	TOTAL
Total Cash		11,167,757.65		\$1,281,800.72	12,449,558.37
Short-Term Investments					
Total Short-Term Investments		7,730,271.82		-	7,730,271.82
Accounts Receivable					
Accounts Receivable	372,566.96		37,117.68		
Tax Revenue Receivable	55,490.10		-		
Interest Receivable	17,883.26		3,377.66		
Total Accounts Receivable		445,940.32		40,495.34	486,435.66
Long Term Liability	=	-			
Prepaid Expenses					
Total Prepaid Expense					
Total Current Assets		19,343,969.79		1,322,296.06	20,666,265.85
Restricted Cash Assets					
Total Restricted Cash Assets		894,809.03			894,809.03
Property, Plant and Equipment					
Capital Assets - Property, Plant and Equipment		35,083,374.28			35,083,374.28
Accumulated Depreciation					
Total Accumulated Depreciation		(12,326,823.47)			(12,326,823.47)
Capital Assets - Property, Plant and Equipment					
Deferred Outflow of Resources					
Total Deferred Outflow		5,145,515.00			5,145,515.00
Total Assets		48,140,844.63		1,322,296.06	49,463,140.69
Liabilities and Equity					
Current Liabilities Total Accounts Payable		1,336,066.68		1,188,092.91	2,524,159.59
Employee Liability Payable					
Епіріоуее павінту Рауавіе		1,935,668.64		-	1,935,668.64
Other Liabilities (Pension)					
Total Other Liabilites		10,922,290.00		-	10,922,290.00
Long Term Debt					
Total Other Current Liabilities		730,195.00			730,195.00
Total Current Liabilities		14,924,220.32		1,188,092.91	16,112,313.23
Equity					
Reserve - Capital (Specified) Capital Replacement Reserves					
NCDJPA (MDC)	16,407.02				
ALS Equipment Reserve	204,196.05				
HGEF CalTrust Reserve	-				
Environmental Initiative for Sustainability	228,769.88				
CERT (EFF/HG Reserve)	13,887.98				
PASIS Reserve RCS Radio Infrastructure	(200,061.67)		-		
		263,199.26		-	263,199.26
Reserve - General					
Operating Reserve	6,000,000.00				
Unspecfied Capital Reserve Undesignated	8,628,776.43 (5,964,714.27)		2,254,181.41		
	(3,304,714.27)	8,664,062.16	2,234,101.41	2,254,181.41	10,918,243.57
Reserve - Capital (Specified)	22 750 2				
Net - Capital Assets	22,756,550.81	22.756.550.65			22.756.552.55
Capital Assets Net		22,756,550.81		-	22,756,550.81
Total Designated Capital Reserves PY Equity		48,304,804.70		2,254,181.41	-
Retained Earnings (Net Change)		-,,		,,=	-
Net Income/Loss (FY21 YTD)		(163,960.07)	(311,939.25)		(475,899.32)
Total Equity Total Liabilities and Equity		48,140,844.63		1,942,242.16	(475,899.32)
	de)	48,140,844.63		3,130,335.07	49,574,407.55
Total Cash Equity (includes GASB54 Committed Fund	usj	16,967,043.50		134,203.15	17,101,246.65

STAFF REPORT

NO. FY 21-15

TO: BOARD OF DIRECTORS

FROM: FRED COX, FIRE CHIEF

SUBJECT: FEE SCHEDULE UPDATE

DATE: SEPTEMBER 10, 2021



RECOMMENDATION

Staff recommends the Board of Directors schedule a first reading, a second reading and a public hearing for Ordinance 2022-01 that authorizes changes to the District's current fee schedule.

BACKGROUND

On April 10, 2019, the Board of Directors approved and adopted Ordinance No. 2019-01, which updated the Fire District's fee schedule in order to achieve cost recovery for discretionary services fees related to the delivery of certain District services. The fees are based upon actual costs incurred by the Fire District and are authorized pursuant to the *California Health and Safety Code, Sections 13916 and 13919*; and are publicly noticed pursuant to *Section 66014 of the California Government Code*.

Staff recommends updating the cost structure calculation and corresponding fee schedule, which is reflective of current costs to provide such services. The fee structure calculation uses the following criteria:

Processing Time: The estimated actual time it takes to process an activity, to include intake services, data entry, scheduling inspections, and any other work associated with the activity. The fee is calculated at the fully burdened hourly rate for an Office Support Coordinator.

Plan Review Labor: The estimated time it takes to conduct a plan review (if applicable) for the service provided. The fee is based off the fully burdened hourly rate of the position identified in the assigned duty column.

Inspection Service Labor: The estimated field time, including travel time to/from the administrative offices, to conduct the inspection or activity. The fee is based on the fully burdened rate of the position identified in the assigned duty column.

Fully Burdened Direct/Indirect Costs: These are expenses, both labor and non-labor, that are related to the District's agency-wide support services. Labor related support services include general administrative services such as Fire Chief, Human Resources, Finance, and Payroll etc. Costs for indirect agency-wide labor was calculated at the fully burdened cost (x) the percentage assigned to the activity (x) the percentage related to the discretionary activity.

STAFF REPORT 21-15

Indirect Labor Example: Accounting Specialist fully burdened hourly rate (\$56.13) x percentage to support activity (8%) x the time estimated Fire Prevention spends on discretionary services (60%) = \$2.69 per hour.

Non-labor costs are the estimated costs to support fire prevention services. Non-labor costs are calculated at the total dollar amount expended for a budget category (x) the estimated percent assigned to prevention (x) the percentage assigned to the discretionary activity.

Example: Office supplies - total expedited (\$13,474) x (15%) the amount assigned to prevention x (60%) the amount of time prevention spends on the activity / (2088) the number of work hours in the year = .583 cents added to the hourly rate.

The total fee calculation is then as follows:

Processing Time + Plan Review Labor + Inspection Service Labor + Direct/Indirect Costs = Fee

Example:

Doforonco	Number	DEVELOPMENT PLAN REVIEW	FEE DESCRIPTION	Cost Code	Hrs	Fee	Cost Code	Hrs	Fee	Cost Code	Hrs	Fee	Review & Inspection Time (hrs)	Direct/ Indirect costs	TOTAL FEE	OLD FEE
	1.1		Review of access, water supply, clearance & fire code requirements.	Office Support Coordinator	0.50	\$25	Avg FM/DFM	1.00	\$88	NA	0.00	\$0	1.50	\$120	\$233	\$186

Attachments:

Attachment A

Administrative Policy and Procedure A100.13, Fire Prevention Services and

This policy describes the procedure for the establishment, collection, and management of fire prevention services and fees.

Attachment B

Tab 1 - Fire Prevention Services Fees and Calculation Methods

This worksheet illustrates the basis upon which hourly time commitments and fees are calculated for fire prevention services and corresponding fee schedule.

Tab 2 - Fire Prevention Services Fee Cost Analysis

This schedule details the fully burdened hourly wage, budget costing and direct/indirect costs.

Tab 3 - Definitions

Attachment C

Ordinance 2022-01

This is the ordinance, which establishes updated fee for services and repeals Ordinance 2019-01.

Note: Several of the service fees from the old schedule were consolidated if the service type and time expended were similar in nature. Some service fees were separated into two parts; a plan review fee, and an inspection fee. This was to address issues where service is provided for multiple units or tract phases. There are some slight reductions in certain fees due to decreased time to conduct such services – typically through efficiencies in process or experience. Additionally, some services types do not occur often. For a more equitable process, a standard base rate is charged; if the base rate exceeded, a customer is then charged the hourly rate. This provides a more fair process for all parties involved.

Actions Required:

- 1. First reading of Ordinance 2022-01 and accompanying fee schedule at a regularly scheduled board meeting.
- Second reading of Ordinance 2022-01 and accompanying fee schedule at a regularly scheduled board meeting.
- 3. Public Hearing on Ordinance 2022-01 and accompanying fee schedule at a regularly scheduled board meeting.
- 4. If adopted, after the close of the public hearing, Ordinance 2022-01 will go into effect January 1, 2022.

ORDINANCE No. 2022-01

AN ORDINANCE OF THE BOARD OF DIRECTORS OF THE RANCHO SANTA FE FIRE PROTECTION DISTRICT ADOPTING FEES FOR SERVICES BY REFERENCE TO THE CALIFORNIA HEALTH AND SAFETY CODE SECTION 13916 AND SECTION 13919 AND REPEALING ORDINANCE 2019-01.

The Board of Directors of the Rancho Santa Fe Fire Protection District of the County of San Diego ordains as follows:

ARTICLE I. The Rancho Santa Fe Fire Protection District has incurred un-reimbursed discretionary development costs and is anticipating that further new discretionary development will occur within the District, which will place a greater demand on the existing staffing resources of the fire prevention bureau. Escalating demands have also been placed upon suppression personnel in conducting increasingly numerous and complex occupancy inspections.

ARTICLE II. The Rancho Santa Fe Fire Protection District is charged with the responsibility of enforcing applicable codes pertaining to fire and panic safety and other regulations of the State Fire Marshal pursuant to Section 13146 of the California Health & Safety Code.

ARTICLE III. The Rancho Santa Fe Fire Protection District incurs additional costs in lost personnel hours and expended District resources when said fire prevention services are of a recurrent nature and the result of discretionary development. The District charges fees to recover costs incurred for the provision of said services, however, said fees require periodic revision to reflect current personnel costs.

ARTICLE IV. The Fire Chief may impose a fee for recovery of expenses incurred as a result of activities undertaken pursuant to enforcing the fire prevention provisions of the fire code, pursuant Health and Safety Code Section 13916 and 13919 and Govt. Code Section 66014.

ARTICLE V. Fire District fees are based upon the actual costs incurred by the fire agency, which are based upon the total compensation of the employee(s) providing a particular service and include total personnel hours utilized for plan review, file review, database information entry, travel to and from the site, written response, site inspection, and support costs.

ARTICLE VI. The actual fee shall be paid by the applicant to the fire district at time of application or submittal to cover the actual costs in accordance with the aforementioned schedule for an *INSPECTION* or *PLAN REVIEW* or any *OTHER SERVICES* listed on the fee schedule.

ARTICLE VII. The cost for the provision of said services shall not exceed the costs reasonably borne by the District.

ARTICLE VIII. In the event that fees are not paid at the time of application or upon request for additional fees, the District shall not be obligated to process, approve, or take further action on renewable permits, installation, removal, activity or alteration permits, inspections, plan reviews, or other services necessitating a fee as delineated in the Fire District Fee Schedule.

ARTICLE IX. The Board of Directors hereby declares that should any section, paragraph, sentence or word of this ordinance or of the Fire District Fee Schedule referenced herein be declared for any reason to be invalid, it is the intent of the Board that it would have adopted all other portions of this ordinance independent of the elimination there from of any such portion as may be declared invalid.

ARTICLE X. The Board of Directors, the Fire Chief or their designee shall have the ability to waive any and all fees as adopted by a Resolution of the Board of Directors. When fees are waived, a report shall be provided at the next Board of Directors meeting.

Ordinance No. 2022-01 Page **2** of **2**

ARTICLE XI. The Board of Directors of the Rancho Santa Fe Fire Protection District does hereby approve the adoption of the attached Schedule of Fire District Services and Fees (Attachment A).

ARTICLE XII. Ordinance 2019-01 is hereby repealed.

ARTICLE XIII.

Board Clerk

The Secretary to the Board of Directors will certify to the adoption of this Ordinance and cause the same to be published in the manner required by law. This Ordinance will take effect forty-five (45) days after its final passage at a public hearing as required by law.

First Read at a regular meeting of the Board	of Directors of the Rancho Santa Fe Fire Protection District of the
	day of, 2021. A second reading occurred on a regularly
	, 2021, and a public hearing and final adoption on the
day of, 2021 by the following rol	
AYES:	
NOES:	
ABSENT:	
ABSTAIN:	
	James Ashcraft
	President
ATTEST	
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	<u>_</u>
Alicea Caccavo	

RATES											
Cost Code	Prevention Staff Positions	Fully Burdened Hourly Wage	Overtime Rate								
1	Fire Marshal	\$95.15	\$142.73								
2	Deputy Fire Marshal	\$73.42	\$110.14								
3	FPS I	\$55.35	\$83.03								
4	Avg FM/DFM	\$84.29	\$126.43								
5	Avg DFM/FPS I	\$64.39	\$96.58								
6	Avg FM/DFM/FPS I	\$65.00	\$97.50								
7	Office Support Coordinator	\$40.10	\$60.15								
8	NA	\$0.00									
9	Indirect Support Costs	\$82.76									

			Processing Time			Plan Review Labor			Inspection Service Labor								
Reference Number	DEVELOPMENT PLAN REVIEW	FEE DESCRIPTION	Cost Code	Hrs	Fee	Cost Code	Hrs	Fee	Cost Code	Hrs	Fee	Review & Inspection Time (hrs)	Direct/ Indirect costs	TOTAL FEE	OLD FEE	CHANGE	
1.1	Project Availability Form, Administrative (AD), Variance (VAR), Vacation Review (VAC), or Zoning (ZAP)	Review of access, water supply, clearance & fire code requirements.	Office Support Coordinator	0.50	\$20	Avg FM/DFM	1.00	\$84	NA	0.00	\$0	1.50	\$124	\$228	\$186	\$42	
1.2	TPM or Minor/Major Subdivision Service Letter Renewal	Review of access, water supply, clearance & fire code requirements for subdivisions. Includes standard condition letter.	Office Support Coordinator	0.50	\$20	Avg FM/DFM	1.00	\$84	NA	0.00	\$0	1.50	\$124	\$228	\$288	(\$60)	
1.3	Final Map/Mylar Review (signing all mylar's)	Review of access, water supply, clearance & fire code requirements for subdivisions. Includes standard condition letter.	Office Support Coordinator	0.50	\$20	Avg FM/DFM	1.00	\$84	NA	0.00	\$0	1.50	\$124	\$228	\$186	\$42	
1.4	Release of Map Covenants or letters for release of other projects i.e. coastal commission, planning department, fire flow etc. (review of CC&R's)	(1) Site Inspection and written confirmation of installation of covenanted improvements.	Office Support Coordinator	0.50	\$20	Fire Marshal	0.50	\$48	Avg FM/DFM	1.00	\$84	2.00	\$166	\$317	\$458	(\$141)	
1.5	Major Use Permit (P or MUP) or Site Plan (S or STP) Residential or Commercial.	Includes (2) plan reviews for access, water supply, clearance and fire code requirements for a MUP or STP.	Office Support Coordinator	0.50	\$20	Fire Marshal	1.50	\$143	NA	0.00	\$0	2.00	\$166	\$328	\$237	\$91	
1.6	Review of Fire Protection Plan	Review and comment letter, scan fire protection plan into computer system. 4 hours base fee	Office Support Coordinator	0.50	\$20	Avg FM/DFM	4.00	\$337	NA	0.00	\$0	4.50	\$372	\$730	\$934	(\$204)	
1.7	Improvement/Grading Plans: Residential/Commercial	Review of roadway, turnaround, building setback, access, and water supply requirements.	Office Support Coordinator	0.50	\$20	Avg FM/DFM	1.00	\$84	NA	0.00	\$0	1.50	\$124	\$228	\$220	\$8	
1.8	All Plan Change/As-Built (regardless of submittal number)/Resubmittals	Plan Review for any Plan Change or As-built Plan, or resubmittal.	Office Support Coordinator	0.25	\$10	Avg FM/DFM/FPS I	1.00	\$65	NA	0.00	\$0	1.25	\$103	\$178	\$175	\$3	

Reference Number	RESIDENTIAL PLAN REVIEWS AND INSPECTIONS	FEE DESCRIPTION										Review & Inspection Time (hrs)		TOTAL FEE		
2.1	Site Plan Review: Single Occupancy - Conceptual or Consultation	Conceptual review of site plan or meeting for access, water supply, clearance and fire code requirements. Includes (2) reviews of plans or 1 site meeting. (1 page plan review site plan)	Office Support Coordinator	0.50	\$20	Avg FM/DFM/FPS I	0.50	\$33	Avg FM/DFM/FPS I	0.50	\$33	1.50	\$124	\$209	\$206	\$3
2.2	Site Plan Review: Conceptual or Consultation - Two (2) or more dwellings	Conceptual review of site plan or meeting for access, water supply, clearance and fire code requirements. Includes (2) reviews of plans or 1 site meeting. (1 page plan review site plan)	Office Support Coordinator	0.50	\$20	Avg FM/DFM/FPS I	1.00	\$65	Avg FM/DFM/FPS I	1.00	\$65	2.50	\$207	\$357	\$386	(\$29)
2.3	New residential construction: up to 3,000 sq. ft.	Includes (2) plan reviews for fire & building code compliance for new construction and (1) field inspection.	Office Support Coordinator	0.50	\$20	Avg FM/DFM/FPS I	1.25	\$81	Avg FM/DFM/FPS I	1.00	\$65	2.75	\$228	\$394	\$373	\$21
2.4	New residential construction: 3,001 -6,000 sq. ft.	Includes (2) plan reviews for fire & building code compliance for new construction and (1) field inspection.	Office Support Coordinator	0.50	\$20	Avg FM/DFM/FPS I	1.50	\$98	Avg FM/DFM/FPS I	1.25	\$81	3.25	\$269	\$468	\$434	\$34
2.5	New residential construction: 6,001 -9,000 sq. ft.	Includes (2) plan reviews for fire & building code compliance for new construction and (1) field inspection.	Office Support Coordinator	0.50	\$20	Avg FM/DFM/FPS I	1.50	\$98	Avg FM/DFM/FPS I	1.50	\$98	3.50	\$290	\$505	\$481	\$24
2.6	New residential construction: 9,001-12,000 sq. ft.	Includes (2) plan reviews for fire & building code compliance for new construction and (1) field inspection.	Office Support Coordinator	0.50	\$20	Avg FM/DFM/FPS I	1.75	\$114	Avg FM/DFM/FPS I	1.75	\$114	4.00	\$331	\$579	\$525	\$54
2.7	New residential construction: > 12,000 square ft.	Includes (2) plan reviews for fire & building code compliance for new construction and (1) field inspection.	Office Support Coordinator	0.50	\$20	Avg FM/DFM/FPS I	1.75	\$114	Avg FM/DFM/FPS I	1.75	\$114	4.00	\$331	\$579	\$555	\$24
2.8	Residential addition or remodel: up to 3,000 square ft.	Includes (2) plan reviews for fire & building code compliance for new construction and (1) field inspection.	Office Support Coordinator	0.50	\$20	Avg FM/DFM/FPS I	1.00	\$65	Avg FM/DFM/FPS I	1.00	\$65	2.50	\$207	\$357	\$343	\$14
2.9	Residential addition or remodel: 3,001-6,000 square ft.	Includes (2) plan reviews for fire & building code compliance for new construction and (1) field inspection.	Office Support Coordinator	0.50	\$20	Avg FM/DFM/FPS I	1.25	\$81	Avg FM/DFM/FPS I	1.00	\$65	2.75	\$228	\$394	\$374	\$20
2.10	Residential addition or remodel: 6,001- 9,000 square ft.	Includes (2) plan reviews for fire & building code compliance for new construction and (1) field inspection.	Office Support Coordinator	0.50	\$20	Avg FM/DFM/FPS I	1.50	\$98	Avg FM/DFM/FPS I	1.00	\$65	3.00	\$248	\$431	\$404	\$27
2.11	Residential addition or remodel: 9,001-12,000 square ft.	Includes (2) plan reviews for fire & building code compliance for new construction and (1) field inspection.	Office Support Coordinator	0.50	\$20	Avg FM/DFM/FPS I	1.75	\$114	Avg FM/DFM/FPS I	1.25	\$81	3.50	\$290	\$505	\$465	\$40
2.12	Residential addition or remodel: > 12,000 sq. ft.	Includes (2) plan reviews for fire & building code compliance for new construction and (1) field inspection.	Office Support Coordinator	0.50	\$20	Avg FM/DFM/FPS I	1.75	\$114	Avg FM/DFM/FPS I	1.50	\$98	3.75	\$310	\$542	\$496	\$46
2.13	Building Plans for Barns, Outbuildings, Detached Garages or Detached Outdoor Livin Areas	g Includes (2) plan reviews for fire & building code compliance for new construction and (1) field inspection.	Office Support Coordinator	0.50	\$20	Avg FM/DFM/FPS I	1.00	\$65	Avg FM/DFM/FPS I	0.75	\$49	2.25	\$186	\$320	\$293	\$27

Reference Number	RESIDENTIAL PLAN REVIEWS AND INSPECTIONS	FEE DESCRIPTION										Review & Inspection Time (hrs)		TOTAL FEE		
2.14	All Plan Change/As-Built (regardless of submittal number)/Resubmittals	Third and subsequent plan submittal	Office Support Coordinator	0.25	\$10	Avg FM/DFM/FPS I	1.00	\$65	NA	0.00	\$0	1.25	\$103	\$178	\$173	\$5
2.15	Residential: Building Insepction/Re-Inspection	Includes (1) Field Inspection.	Office Support Coordinator	0.25	\$10	NA	0.00	\$0	Avg FM/DFM/FPS I	1.00	\$65	1.25	\$103	\$178	\$173	\$5
2.16	Overtime Plan Review: Discretion of Fire Marshal per current workload	1.5 times the cost of regular plan check rate.	Office Support Coordinator	0.50	\$25									Plan Check Fee x 1.5	Plan Check Fee x 1.5	Plan Check Fee x 1.5
2.17	Planned Community: Model Home Plan Review (Fee per model plan)	Includes (2) plan reviews for fire & building code compliance.	Office Support Coordinator	0.50	\$20	Avg FM/DFM/FPS I	1.50	\$98	NA	0.00	\$0	2.00	\$166	\$283	\$417	(\$134)
2.18	Planned Community: Building Plot Plans	Includes (2) plan reviews for fire & building code compliance	Office Support Coordinator	0.50	\$20	Avg FM/DFM/FPS I	1.00	\$65	NA	0.00	\$0	1.50	\$124	\$209	New	New
Reference Number	LANDSCAPE PLAN REVIEWS AND INSPECTIONS	FEE DESCRIPTION										Review & Inspection Time (hrs)		TOTAL FEE		
3.1	Minor Landscape/Landscape feature review Commercial and Residential	Includes (2) Reviews of plans and (1) field inspection for small landscape modification or changes for fire safe planting or landscaping structures such as trellis, decks, gazebo, gates.	Office Support Coordinator	0.50	\$20	Avg DFM/FPS	0.50	\$65	Avg DFM/FPS I	0.50	\$32	1.50	\$124	\$241	\$198	\$43
3.2	Residential Landscape: Single Family Dwellings	(2) Reviews of plans (1) field inspection for fire safe planting for new residential construction. Custom Home	Office Support Coordinator	0.50	\$20	Avg DFM/FPS I	1.00	\$64	Avg DFM/FPS I	1.00	\$64	2.50	\$207	\$356	\$346	\$10
3.3	Residential Landscape Review: Production Units	(2) Reviews of plans for fire safe planting for new residential construction. Per Production Unit	Office Support Coordinator	0.50	\$20	Avg FM/DFM	1.00	\$84	NA	0.00	\$0	1.50	\$124	\$228	\$228	\$0
3.4	Commercial/Industrial/Multi-Family: Landscape Plan Review	(2) Reviews of plans for fire safe planting.	Office Support Coordinator	0.50	\$20	Avg DFM/FPS	1.25	\$64	NA	0.00	\$0	1.75	\$145	\$229	\$287	(\$58)
3.5	Commercial/Industrial/Multi-Family: Landscape Inspection:	Includes (1) Field Inspection.	Office Support Coordinator	0.25	\$10	NA	0.00	\$0	Avg DFM/FPS I	1.25	\$80	1.50	\$124	\$215	\$287	(\$72)
3.6	Landscape Inspections: Production homes (per unit) or Residential Reinspection	Includes (1) Field Inspection.	Office Support Coordinator	0.25	\$10	NA	0.00	\$0	Avg FM/DFM/FPS I	0.75	\$49	1.00	\$83	\$142	\$114	\$28
3.7	All Plan Change/As-Built (regardless of submittal number)/Resubmittals	Plan Review for any Plan Change or As-built Plan, or resubmittal.	Office Support Coordinator	0.25	\$10	Avg FM/DFM/FPS I	0.75	\$49	NA	0.00	\$0	1.00	\$83	\$142		
3.8	AB 38 Residential Inspection	(1) Field inspection w/correspondence regarding compliance with defensible space.	Office Support Coordinator	0.25	\$10	NA	0.00	\$0	FPS I	1.25	\$69	1.50	\$124	\$203	NEW	NEW
3.9	AB 38 Residential Re-Inspection	(1) Field Re-inspection	Office Support Coordinator	0.25	\$10	NA	0.00	\$0	FPS I	0.75	\$42	1.00	\$83	\$134	NEW	NEW

Reference Number	COMMERCIAL PLAN REVIEW AND INSPECTIONS	FEE DESCRIPTION										Review & Inspection Time (hrs)		TOTAL FEE		
4.1	Site Plan Review: Commercial/Multi-Family	Includes (2) plan reviews for site for access, water supply, clearance and fire code requirements for a commercial occupancy.	Office Support Coordinator	0.50	\$20	Avg FM/DFM	1.25	\$105	NA	0.00	\$0	1.75	\$145	\$270	\$212	\$58
4.2	Site Inspection: Commercial/Multi-Family	(1) Field inspection of site for access, water supply, clearance and fire code requirements for a commercial occupancy.	Office Support Coordinator	0.25	\$10	NA	0.00	\$0	Avg FM/DFM/FPS I	1.25	\$81	1.50	\$124	\$215	\$212	\$3
4.3	Multi-Family Building Plans: 1-5 units	Includes (2) Plan Reviews and (1) field inspection for fire & building code compliance with new construction.	Office Support Coordinator	0.50	\$20	Fire Marshal	1.50	\$143	Avg FM/DFM/FPS I	1.50	\$98	3.50	\$290	\$550	\$440	\$110
4.4	Multi-Family Building Plans: 6-10 units	Includes (2) Plan Reviews and (1) field inspection for fire & building code compliance with new construction.	Office Support Coordinator	0.50	\$20	Fire Marshal	1.75	\$167	Avg FM/DFM/FPS I	1.75	\$114	4.00	\$331	\$631	\$508	\$123
4.5	Multi-Family Building Plans: > 11 units	Includes (2) Plan Reviews and (1) field inspection for fire & building code compliance with new construction.	Office Support Coordinator	0.50	\$20	Fire Marshal	2.50	\$238	Avg FM/DFM/FPS I	2.25	\$146	5.25	\$435	\$839	\$644	\$195
4.6	New Commercial, Tenant Improvement, Industrial Building Plan 0-5,000 sq. ft.	Includes (2) Plan Reviews and (1) field inspection for fire & building code compliance with new construction.	Office Support Coordinator	0.50	\$20	Avg FM/DFM	1.50	\$126	Avg FM/DFM/FPS I	1.00	\$65	3.00	\$248	\$460	\$406	\$54
4.7	New Commercial, Tenant Improvement, Industrial Building Plan: 5001-15,000 sq. ft.	Includes (2) Plan Reviews and (1) field inspection for fire & building code compliance with new construction.	Office Support Coordinator	0.50	\$20	Avg FM/DFM	1.50	\$126	Avg FM/DFM/FPS I	1.25	\$81	3.25	\$269	\$497	\$440	\$57
4.8	New Commercial, Tenant Improvement, Industrial Building Plan: 15,001-50,000 sq. ft.	Includes (2) Plan Reviews and (1) field inspection for fire & building code compliance with new construction.	Office Support Coordinator	0.50	\$20	Avg FM/DFM	2.00	\$169	Avg FM/DFM/FPS I	1.50	\$98	4.00	\$331	\$617	\$508	\$109
4.9	New Commercial, Tenant Improvement, Industrial Building Plans: > 50,000 sq. ft.	Includes (2) Plan Reviews and (1) field inspection for fire & building code compliance with new construction.	Office Support Coordinator	0.50	\$20	Avg FM/DFM	2.50	\$211	Avg FM/DFM/FPS I	2.00	\$130	5.00	\$414	\$775	\$576	\$199
4.10	All Plan Change/As-Built (regardless of submittal number)/Resubmittals	Plan Review for any Plan Change or As-built Plan, or resubmittal.	Office Support Coordinator	0.25	\$10	Avg FM/DFM/FPS I	0.75	\$49	NA	0.00	\$0	1.00	\$83	\$142	\$177	(\$35)
4.11	Commercial/Multi-Family Inspection/Re-inspection	Includes (1) Field Inspection.	Office Support Coordinator	0.25	\$10	NA	0.00	\$0	Avg FM/DFM/FPS I	1.00	\$65	1.25	\$103	\$178	\$203	(\$25)

Reference Number	FIRE PROTECTION SYSTEM PLAN REVIEWS AND INSPECTIONS	FEE DESCRIPTION										Review & Inspection Time (hrs)		TOTAL FEE		
5.1	Residential Fire Sprinkler: 13D plan review for SFD < 6000 sq. ft.	Plan review of residential fire sprinkler system 13-D one or two family dwelling. Includes (2) plan reviews and (2) inspections.	Office Support Coordinator	0.50	\$20	Avg FM/DFM/FPS I	1.00	\$65	Avg FM/DFM/FPS I	1.15	\$75	2.65	\$219	\$379	\$330	\$49
5.2	Residential Fire Sprinkler: 13D plan review for SFD > 6000 sq. ft.	Plan Review of residential fire sprinkler system 13-D one and two family dwelling. Includes (2) plan reviews and (2) inspections.	Office Support Coordinator	0.50	\$20	Avg FM/DFM/FPS I	1.00	\$65	Avg FM/DFM/FPS I	1.25	\$81	2.75	\$228	\$394	\$371	\$23
5.3	Residential Fire Sprinkler Plan Review: Production Units (per model)	Plan review of residential fire sprinkler system 13-D: Model homes master planned communities. Includes (2) Plan Reviews.	Office Support Coordinator	0.50	\$20	Avg FM/DFM/FPS I	1.50	\$98	Avg FM/DFM/FPS I	0.00	\$0	2.00	\$166	\$283	\$268	\$15
5.4	Residential Fire Sprinkler Inspection: Production Units (per unit)	Includes (2) field inspections for NFPA 13-D system.	Office Support Coordinator	0.50	\$25	NA	0.00	\$0	Avg DFM/FPS I	2.00	\$129	2.50	\$100	\$254	\$262	(\$8)
5.5	Residential Fire Sprinkler System: Minor	Residential fire sprinkler system (4 or less sprinkler heads) Includes (1) Plan Review & (2) Inspections	Office Support Coordinator	0.50	\$20	Avg FM/DFM/FPS I	0.50	\$33	Avg DFM/FPS I	0.75	\$48	1.75	\$145	\$246	\$198	\$48
5.6	Residential Fire Sprinkler Inspections: Partials, Beam Visual, Overstack, failed inspection, underground etc.	Includes (1) Field Inspection	Office Support Coordinator	0.25	\$10	NA	0.00	\$0	Avg DFM/FPS I	1.00	\$64	1.25	\$103	\$178	\$208	(\$30)
5.7	Multi Family Fire Sprinkler System: Plan Review	Includes (2) plan reviews for NFPA 13R Sprinkler System.	Office Support Coordinator	0.50	\$20	Avg FM/DFM	2.00	\$169	NA	0.00	\$0	2.50	\$207	\$396	\$278	\$118
5.8	Multi Family Fire Sprinkler System: Inspection or reinspection (per unit).	(1) Field inspection for NFPA 13R system.	Office Support Coordinator	0.25	\$10	NA	0.00	\$0	Avg FM/DFM/FPS I	1.00	\$65	1.25	\$103	\$178	\$198	(\$20)
5.9	Commercial: Fire Sprinkler system plan review (New Building or New System)	Includes (2) plan reviews for NFPA 13 Sprinkler System (5 or more sprinkler heads) 2 field inspections	Office Support Coordinator	0.50	\$20	Avg FM/DFM	2.75	\$232	NA	2.00	\$0	5.25	\$435	\$686	\$651	\$35
5.10	Commercial Fire Sprinkler System: Inspection/Reinspection	(1) Field inspection for NFPA 13 system.	Office Support Coordinator	0.25	\$10	NA	0.00	\$0	Avg FM/DFM/FPS I	1.25	\$81	1.50	\$124	\$215	\$198	\$17
5.11	Commerical: Plan Resubmittal	Third and subsequent plan submittal	Office Support Coordinator	0.25	\$10	Avg FM/DFM	1.00	\$84	NA	0.00	\$0	1.25	\$103	\$198	\$198	(\$0)
5.12	Commercial Fire Sprinkler System: Minor NFPA 13	Includes (1) plan review of NFPA 13 Fire Sprinkler System (addition of 4 sprinkler heads or less) & (1) field inspection.	Office Support Coordinator	0.50	\$20	Avg FM/DFM/FPS I	0.75	\$49	Avg FM/DFM/FPS I	1.25	\$81	2.50	\$207	\$357	\$334	\$23
5.13	Commercial Fire Sprinkler System: Tenant Improvement NFPA 13	Includes (2) Plan Reviews of existing commercial Fire Sprinkler System (5 or more sprinkler heads) & (2) field inspections.	Office Support Coordinator	0.50	\$20	Avg FM/DFM/FPS I	1.50	\$98	Avg FM/DFM/FPS I	2.00	\$130	4.00	\$331	\$579	\$533	\$46
5.14	Hydrant Flow Test	Includes (1) field inspection.	Office Support Coordinator	0.25	\$10	NA	0.00	\$0	Avg FM/DFM/FPS I	1.00	\$65	1.25	\$103	\$178	\$173	\$ 5

Reference Number	FIRE PROTECTION SYSTEM PLAN REVIEWS AND INSPECTIONS	FEE DESCRIPTION										Review & Inspection Time (hrs)		TOTAL FEE		
5.15	Underground for a Fire Sprinkler System or Fire Hydrant	Includes (2) plan reviews for NFPA 13 underground, NFPA 13R underground, or Fire Hydrant underground, & (4) Inspections.	Office Support Coordinator	0.50	\$20	Avg FM/DFM/FPS I	1.50	\$98	Avg DFM/FPS I	4.00	\$258	6.00	\$497	\$872	\$778	\$94
5.16	Underground Fire Line Repair	Includes (1) Plan Review and (2) Field Inspections.	Office Support Coordinator	0.50	\$20	Avg FM/DFM/FPS I	0.50	\$33	Avg FM/DFM/FPS I	2.00	\$130	3.00	\$248	\$431	New	New
5.17	In Rack Fire Sprinkler System: New or Tenant Improvement	Includes (2) Plan Reviews and (2) Field Inspections.	Office Support Coordinator	0.50	\$20	Avg FM/DFM	2.00	\$169	Avg FM/DFM/FPS I	2.00	\$130	4.50	\$372	\$691	\$533	\$158
5.18	Pre-Action System	Includes (2) Plan Reviews of sprinkler portion only and (3) Field Inspections.	Office Support Coordinator	0.50	\$20	Fire Marshal	1.50	\$143	Avg FM/DFM	3.00	\$253	5.00	\$414	\$829	\$817	\$12
5.19	Kitchen Hood/Fire Suppression System	Includes (1) plan review and (1) Field Inspection.	Office Support Coordinator	0.50	\$20	Fire Marshal	1.50	\$143	Avg FM/DFM/FPS I	1.50	\$98	3.50	\$290	\$550	\$482	\$68
5.20	Special Fire Suppression Systems	Includes (1) plan review and (1) Field Inspection for Clean Agent System, Water Mist System, Dry Chemical System, Foam System and others systems not listed.	Office Support Coordinator	0.50	\$20	Avg FM/DFM	1.25	\$105	Avg FM/DFM/FPS I	2.50	\$163	4.25	\$352	\$640	\$609	\$31
5.21	Fire Sprinkler Monitoring System	Includes (2) Plan Reviews and (4) Field Inspections (Pre-wire, 24-hour battery, final inspection)	Office Support Coordinator	0.50	\$20	Avg FM/DFM	1.00	\$84	Avg FM/DFM/FPS I	3.50	\$228	5.00	\$414	\$746	\$660	\$86
5.22	Fire Alarm System (0-10 Devices)	Includes (2) Plan Reviews and (4) Field Inspections (Pre-wire, 24 hour battery, final inspection).	Office Support Coordinator	0.50	\$20	Avg FM/DFM	1.00	\$84	Avg FM/DFM/FPS I	4.00	\$260	5.50	\$455	\$820	\$710	\$110
5.23	Fire Alarm System (11-25 Devices)	Includes (2) Plan Reviews and (4) Field Inspections (Pre-wire, 24 hour battery, final inspection).	Office Support Coordinator	0.50	\$20	Avg FM/DFM	1.25	\$105	Avg FM/DFM/FPS I	4.50	\$293	6.25	\$517	\$935	\$778	\$157
5.24	Fire Alarm System (More than 26 devices)	Includes (2) Plan Reviews and (4) Field Inspections (Pre-wire, 24 hour battery, final inspection).	Office Support Coordinator	0.50	\$20	Avg FM/DFM	1.50	\$126	Avg FM/DFM/FPS I	5.25	\$341	7.25	\$600	\$1,088	\$965	\$123
5.25	Water Tank: Plan Review and Inspection	Includes (2) Plan Reviews & (2) Field Inspections.	Office Support Coordinator	0.50	\$20	Avg FM/DFM	1.25	\$105	Avg FM/DFM/FPS I	2.25	\$146	4.00	\$331	\$603	\$533	\$70
5.26	Additional Fire Suppression System & Underground Inspections	Includes (1) Field Inspection.	Office Support Coordinator	0.25	\$10	NA	0.00	\$0	Avg FM/DFM/FPS I	1.00	\$65	1.25	\$103	\$178	\$173	\$5
5.27	Spray Booth Extinguishing Systems	Includes (2) Plan Reviews and (1) Field Inspection.	Office Support Coordinator	0.50	\$20	Fire Marshal	1.00	\$95	Avg FM/DFM	2.00	\$169	3.50	\$290	\$573	\$508	\$65
5.28	Fire Pumps	Includes (2) Plan Reviews & (2) Field Inspections.	Office Support Coordinator	0.50	\$20	Fire Marshal	2.00	\$190	Avg FM/DFM/FPS I	2.50	\$163	5.00	\$414	\$787	\$644	\$143
5.29	Smoke Control Systems/Smoke Management Systems	Includes (1) Plan Review and (4) Field Inspections (Engineered electro-mechanical system, Roof hatch ventilation for smoke removal in high atrium spaces, Smoke exhaust fans in parking garages, Pressurization fans in stairwells and/or elevator shafts).	Office Support Coordinator	0.50	\$20	Fire Marshal	2.00	\$190	Avg FM/DFM	4.00	\$337	6.50	\$548	\$1,096	\$1,188	(\$92)
5.30	All Plan Change/As-Built (regardless of submittal number)/Resubmittals	Plan Review for any Plan Change or As-built Plan, or resubmittal.	Office Support Coordinator	0.25	\$10	Fire Marshal	0.75	\$71	Avg FM/DFM	0.00	\$0	1.00	\$83	\$164	\$180	(\$16)

Reference Number	ADDITIONAL PLAN REVIEWS AND INSPECTIONS	FEE DESCRIPTION										Review & Inspection Time (hrs)		TOTAL FEE		
6.1	High Piled Storage Plan	Includes (2) plan reviews and (1) field inspection.	Office Support Coordinator	0.50	\$20	Fire Marshal	1.50	\$143	Deputy Fire Marshal	1.50	\$110	3.50	\$290	\$563	\$576	(\$13)
6.2	Rack Storage Plan	Includes (2) plan reviews and (1) field inspection.	Office Support Coordinator	0.50	\$20	Fire Marshal	1.50	\$143	Deputy Fire Marshal	1.00	\$73	3.00	\$248	\$484	\$508	(\$24)
6.3	Standpipes	Includes (2) plan reviews and (1) field inspection.	Office Support Coordinator	0.50	\$20	Fire Marshal	1.25	\$119	Deputy Fire Marshal	1.25	\$92	3.00	\$248	\$479	\$576	(\$97)
6.4	Above Ground Tank: Installation or Removal	Includes (2) plan reviews and (2) field inspection.	Office Support Coordinator	0.50	\$20	Fire Marshal	1.50	\$143	Deputy Fire Marshal	2.00	\$147	4.00	\$331	\$641	\$644	(\$3)
6.5	Underground Tank: Installation or Removal	Includes (2) plan reviews and (4) field inspection.	Office Support Coordinator	0.50	\$20	Fire Marshal	1.50	\$143	Deputy Fire Marshal	4.00	\$294	6.00	\$497	\$953	\$1,188	(\$235)
6.6	Residential Photovoltaic Systems (Solar)	Includes (2) plan review. 1 field inspection	Office Support Coordinator	0.25	\$10	Avg FM/DFM/FPS I	0.75	\$49	Avg FM/DFM/FPS I	0.00	\$0	1.00	\$83	\$142	\$118	\$24
6.7	Commercial Photovoltaic Systems (Solar)	Includes (2) plan reviews and (1) field inspection.	Office Support Coordinator	0.50	\$20	Fire Marshal	1.25	\$119	Avg FM/DFM/FPS I	1.00	\$65	2.75	\$228	\$432	\$322	\$110
6.8	Radio Amplification Systems (Base fee)	Emergency Responder Radio Coverage 2 Plan Reviews and 1 Inspection.	Office Support Coordinator	0.50	\$20	Fire Marshal	1.50	\$143	Deputy Fire Marshal	2.00	\$147	4.00	\$331	\$641	\$644	(\$3)
6.9	Alternative Means and Methods, Performance Based Design	Includes (2) plan reviews and (1) field inspection.	Office Support Coordinator	0.50	\$20	Fire Marshal	2.00	\$190	Avg FM/DFM	1.00	\$84	3.50	\$290	\$584	\$576	\$8
6.10	Technical Reports - High Piled Storage, Hazardous Materials, Control Areas, Special Hazard Installations	Includes (2) plan reviews and (2) field inspection.	Office Support Coordinator	0.50	\$20	Fire Marshal	2.00	\$190	Deputy Fire Marshal	2.00	\$147	4.50	\$372	\$730	\$644	\$86
6.11	Cellular Sites	Includes (2) plan reviews and (1) field inspection.	Office Support Coordinator	0.50	\$20	Fire Marshal	1.50	\$143	Deputy Fire Marshal	1.00	\$73	3.00	\$248	\$484	\$440	\$44
6.12	Cellular Sites with Generator	Includes (2) plan reviews and (1) field inspection	Office Support Coordinator	0.50	\$20	Fire Marshal	2.00	\$190	Fire Marshal	1.25	\$119	3.75	\$310	\$640	\$508	\$132
6.13	Gas Systems Medical Gas, Industrial Gas (Including piping and manifolds)	Includes (2) plan reviews and (1) field inspection.	Office Support Coordinator	0.50	\$20	Fire Marshal	1.25	\$119	Deputy Fire Marshal	2.00	\$147	3.75	\$310	\$596	\$576	\$20
6.14	Battery Systems	Includes (2) plan reviews and (1) field inspection.	Office Support Coordinator	0.50	\$20	Fire Marshal	1.50	\$143	Deputy Fire Marshal	1.50	\$110	3.50	\$290	\$563	\$644	(\$81)
6.15	Dry Cleaning (Includes Cleaning Solution) Quantity must exceed 330 or 660 gallon	Includes (2) plan reviews and (1) field inspection.	Office Support Coordinator	0.50	\$20	Fire Marshal	1.50	\$143	Deputy Fire Marshal	1.25	\$92	3.25	\$269	\$524	\$576	(\$52)
6.16	Special Hazard Installations- Industrial Ovens, Refrigeration Systems, Vapor Recovery Dust Collection etc.	Includes (2) Plan reviews and (1) inspection industrial ovens, refrigeration systems, etc. Plan review conducted by an approved third party consultant at an additional cost.	Office Support Coordinator	0.50	\$20	Fire Marshal	1.50	\$143	Deputy Fire Marshal	1.50	\$110	3.50	\$290	\$563	\$576	(\$13)
6.17	Misc Inspection/Re-Inspection	Conduct legal noticing and re-inspections of a property which remains non-compliant. Fees on 4th and subsequent inspections	Office Support Coordinator	0.25	\$10	NA	0.00	\$0	Avg FM/DFM/FPS I	1.00	\$65	1.25	\$103	\$178	\$177	\$1
6.18	All Plan Change/As-Built (regardless of submittal number)/Resubmittals	Plan Review for any Plan Change or As-built Plan, or resubmittal.	Office Support Coordinator	0.25	\$10	Avg FM/DFM/FPS I	0.75	\$49	Avg FM/DFM/FPS I	0.00	\$0	1.00	\$83	\$142	\$177	(\$35)

Reference Number	WEED ABATEMENT	FEE DESCRIPTION										Review & Inspection Time (hrs)		TOTAL FEE		
7.1	Weed Abatement Re-Inspection	Conduct legal noticing and re-inspections of a property which remains non-compliant. Fees on 4th and subsequent inspections	Office Support Coordinator	0.25	\$10	NA	0.00	\$0	Avg FM/DFM/FPS I	1.00	\$65	1.25	\$103	\$178	\$224	(\$46)
7.2	Forced Weed Abatement Administrative Fee (Expense of abatement Report and Hearing)	Includes above, plus work order, description of work, contractor meetings, expense of abatement, inspections, billing, and report.	Office Support Coordinator	1.00	\$40	Avg FM/DFM	1.00	\$84	Avg FM/DFM	3.00	\$253	5.00	\$414	\$791	\$794	(\$3)
Reference Number	SPECIAL EVENTS AND INSPECTIONS	FEE DESCRIPTION										Review & Inspection Time (hrs)		TOTAL FEE		
8.1	Temporary Membrane Structures, Tents and Canopies Small 0-5,000 SF	Permit and Inspection fee: includes permit, (1) plan review, (1) field inspection.	Office Support Coordinator	0.25	\$10	Avg FM/DFM/FPS I	0.50	\$33	Avg FM/DFM/FPS I	1.00	\$65	1.75	\$145	\$252	\$229	\$23
8.2	Temporary Membrane Structures, Tents and Canopies Large over 5,000 SF	Permit and Inspection fee: includes permit, (1) plan review, (1) field inspection.	Office Support Coordinator	0.25	\$10	Avg FM/DFM/FPS I	1.00	\$65	Avg FM/DFM/FPS I	1.25	\$81	2.50	\$207	\$363	\$308	\$55
8.3	Special Events (Not including membrane structures, tents and canopies)	Includes (1) site plan review, (1) field inspection	Office Support Coordinator	0.50	\$20	Deputy Fire Marshal	1.00	\$73	Avg FM/DFM/FPS I	1.00	\$65	2.50	\$207	\$365		
8.4	Pyrotechnics Display	Application review, pre-site inspection, pyrotechnic product inspection and setup, event, post show inspection, travel to and from and data entry	Office Support Coordinator	0.50	\$20	Deputy Fire Marshal	1.00	\$73	Deputy Fire Marshal	4.00	\$294	5.50	\$455	\$842	\$534	\$308
8.5	Inspection Cancellation Fee	Failure to cancel field inspection within 24 hours of set appointment (per failure)	Office Support Coordinator	0.25	\$10	Avg FM/DFM/FPS I	0.00	\$0	Avg FM/DFM/FPS I	0.50	\$33	0.75	\$62	\$105	\$87	\$18
8.6	Additional Inspection	Includes (1) field inspection.	Office Support Coordinator	0.25	\$10	Avg FM/DFM/FPS I	0.00	\$0	Avg FM/DFM/FPS I	1.00	\$65	1.25	\$103	\$178	\$149	\$29
8.7	Overtime Inspection	x 1.5 the hourly rate.	Office Support Coordinator			Avg FM/DFM/FPS I			Avg FM/DFM/FPS I					1.5 x hourly Rate	1.5 x hourly Rate	
Reference Number	OTHER SERVICES NOT LISTED	FEE DESCRIPTION										Review & Inspection Time (hrs)		TOTAL FEE		
9.1	Stamp Approval Transfer	Review plans and transferring necessary stamps.	Office Support Coordinator	0.25	\$10	Avg FM/DFM/FPS I	0.75	\$49	Avg FM/DFM/FPS I	0.00	\$0	1.00	\$83	\$142	\$118	\$24
9.2	Code Appeal	Review of an appeal for an application of a fire code for matters other than a building permit or discretionary permit. This fee is non-refundable.	Office Support Coordinator	0.50	\$20	Fire Marshal	2.50	\$238	Fire Marshal	0.00	\$0	3.00	\$248	\$506	\$508	(\$2)
9.3	New Business Inspection/Operational Permit (SDSO, CCLB, or other outside agency)	Conduct inspection of new business for compliance with State Codes, issue an operational permit to business owner to post	Office Support Coordinator	0.25	\$10	Avg FM/DFM/FPS I	0.00	\$0	Avg FM/DFM/FPS I	1.00	\$65	1.25	\$103	\$178	\$172	\$6
9.4	Reproduction of Fire District Documents	\$5.00 for the first 5 pages, \$.70 for each additional page thereafter												Actual Cost		
9.5	Public Records Request	.10 per copy; Admin time making copies												.10 per copy; Admin time making copies		
9.6	Copies of Large Plans (C,D & E Size)	Copies - Building, site plan, Landscaping, Fire Sprinklers and Grading.												Actual Cost		
9.7	Color Copies Photos	Time, plus \$1.00 per copy												Time, plus \$1.00 per copy		

Reference Number	OTHER SERVICES NOT LISTED	FEE DESCRIPTION				li	Review & nspection Time (hrs)	TOTAL FEE		
9.8	Documents sent electronically, or accessed via the web site: www.rsf-fire.org	Time, plus materials						Time, plus materials		
		Each Acre or Portion thereof						\$1,000	\$1,000	\$0
9.9	Annexation Fees	Each Dwelling Parcel						\$500	\$500	\$0
		Each Commercial/Industrial Parcel						\$1,000	\$1,000	\$0
9.10		Category 1: not for profit, non commercial community services groups which have members who reside in the District (Tax Exempt (501.C.3) - set-up/cleaning fee.						\$50	\$50	\$0
9.11	Meeting Facilities: use of District-owned meeting facilities by members of the general public as noted.	Category 2: all other organizations - set-up/cleaning fee						\$250	\$250	\$0
9.12	Returned Check Fee	Actual cost						Actual cost		
9.13	Postage/supplies Cost	Actual cost						Actual cost		
Reference Number	RENTAL FEES	FEE DESCRIPTION				li	Review & nspection Time (hrs)	TOTAL FEE		
10.1	Training Tower w/ Grounds	No Burn Room (per day)						\$400	\$400	\$0
10.2	Training Grounds	Per day fee.						\$250	\$250	\$0
10.3	Burn Room	Per Hour, plus tower fee.						\$250 per hr.	\$250 per hr.	\$0
10.4	Propane	Propane consumed during training						Actual Cost	Actual Cost	NA
10.5	Ventilation Prop	Per day fee. Outside agency required to replace and repair all materials use on the prop						\$150	\$150	NA
10.6	Drafting/Testing Pit	Per Fire Apparatus						\$50	\$50	NA
10.7	Clean-Up	If not done by using agency						\$150 per hr.	\$150 per hr.	NA
10.8	Water Use	Actual cost						Actual Cost	Actual Cost	NA
Reference	OTHER HOURLY RATE	FEE DESCRIPTION				lı	Review & nspection Time (hrs)	TOTAL FEE		
11.1	Engine Stand By	Captain, Engineer, Firefighter						OES Rate		Same

Rancho Santa Fe Fire Protection District



FIRE PREVENTION SERVICES FEES AND **CALCULATION METHODS**

Date Implemented: 02/14/04 **Date Revised:** 01/01/22

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Section: A100.13

FIRE CHIEF:

I. **PURPOSE:**

A. To provide a methodology for determining the Fire District's schedule of fees for discretionary services. Fees for service are authorized pursuant to the California Health and Safety Code, Section 13916.

II. **RESPONSIBILITY:**

- A. The Fire Chief is responsible to review this policy annually to ensure the schedule of fees reasonably reflects the costs for providing such services and update as needed.
- B. Staff is responsible to determine the correct fee per the fee schedule and to collect such fee at the time of service.

III. **PROCEDURE:**

- Fees for service are authorized pursuant to the California Health and Safety Code, Section 13916. Fees shall not exceed the costs reasonably borne by the District in providing the service or enforcing the regulation for which the fee is charged.
- B. The fee schedule for fire prevention and other services will be calculated using the method which most accurately identifies the cost of providing such services.
- C. The fee schedule for fire prevention services will be determined by using the following calculation methodology: (activity processing time) + (plan review labor) + (field inspection labor) + (direct/indirect costs) = fee cost.
 - 1. **Processing Time:** The estimated actual time it takes to process an activity; to include intake services, data entry, scheduling inspections, and any other work associated with the activity. The fee is calculated at the fully burdened hourly rate for an office support coordinator.
 - 2. Plan Review Labor: The estimated time it takes to conduct a plan review if required. The fee is based off the fully burdened hourly rate or averaged fully burdened rate of the position(s) identified in the assigned duty column.

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3. **Inspection Service Labor:** The estimated field time, including travel time to/from the administrative offices, time to conduct the inspection or activity, and time to provide data entry. The fee is based off the fully burdened rate of the position identified in the assigned duty column.

4. **Fully Burdened Direct/Indirect Costs:** These are expenses, both labor and non-labor, that are related to the District's agency-wide support services. Labor related support services include general administrative services such as: Fire Chief, Human Resources, Finance, and Payroll etc. Costs for indirect agency-wide labor was calculated at the fully burdened cost (x) the percentage assigned to the activity (x) the percentage related to the discretionary activity. Non-labor costs are the estimated costs to support fire prevention services. Non-labor costs are calculated at the total dollar amount expended for a budget category (x) the estimated percent assigned to prevention (x) the percentage assigned to the discretionary activity.

Indirect Labor Example: Accounting Specialist fully burdened hourly rate (\$51.74) x percentage to support activity (8%) x the time estimated Fire Prevention spends on discretionary services (60%) = \$2.48 per hour.

Indirect Costs Example: Office supplies - total expedited (\$13, 474) x (15%) the amount assigned to prevention x (60%) the amount of time prevention spends on the activity / (2088) the number of work hours in the year = .583 cents added to the hourly rate.

The total fee calculation is then as follows:

Processing Time + Plan Review Labor + Inspection Service Labor + Direct/Indirect Costs = Fee

Example:

	Reference Number	DEVELOPMENT PLAN REVIEW	FEE DESCRIPTION	Cost Code	Hrs	Fee	Cost Code	Hrs	Fee	Cost Code	Hrs	Fee	Review & Inspection Time (hrs)	Direct/ Indirect costs	TOTAL FEE	OLD FEE
ĺ	1.1		Review of access, water supply, clearance & fire code requirements.	Office Support Coordinator	0.50	\$25	Avg FM/DFM	1.00	\$88	NA	0.00	\$0	1.50	\$120	\$233	\$186

- E. The district shall not charge a fee on new construction or development for the construction of public improvements or facilities or the acquisition of equipment.
- F. The Board of Directors, the Fire Chief or his/her designee shall have the ability to waive any and all fees as adopted by a Resolution of the Board of Directors. When fees are waived, a report shall be provided at the next Board of Directors meeting.

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G. Fees are based on the fully burdened costs in the schedule below:

					RATES									
			Cost Code	Prevention :	Staff Positions	Fully Burdened Hourly Wage	Overtime Rate							
			1	Fire Marshal		\$95.15	\$142.73							
			2	Deputy Fire N	Marshall	\$73.42	\$110.14							
			3	FPSI		\$55.35	\$83.03							
			4	Avg FM/DFM		\$84.29	\$126.43							
			5	Avg DFM/FPS	I	\$64.39	\$96.58							
			6	Avg FM/DFM/	/FPS I	\$65.00	\$97.50							
			7	Office Suppor	rt Coordinator	\$40.10	\$60.15							
			8	NA		\$0.00								
			9	Indirect Supp	ort Costs	\$82.76								
			Pro	ocessing Ti	ime	Plan	Review L	abor	Inspect	ion Servic	e Labor			
Reference Number	DEVELOPMENT PLAN REVIEW	FEE DESCRIPTION	Cost Code	Hrs	Fee	Cost Code	Hrs	Fee	Cost Code	Hrs	Fee	Review & Inspection Time (hrs)	Direct/ Indirect costs	TOTAL FEE

RANCHO SANTA FE FIRE PROTECTION DISTRICT SCHEDULE OF FEES

*Additional Fees may be incurred if base rate is exceeded.

Reference Number	DEVELOPMENT PLAN REVIEW	FEE DESCRIPTION	TOTAL FEE
1.1	Project Availability Form, Administrative (AD), Variance (VAR), Vacation Review (VAC), or Zoning (ZAP)	Review of access, water supply, clearance & fire code requirements.	\$228
1.2	TPM or Minor/Major Subdivision Service Letter Renewal	Review of access, water supply, clearance & fire code requirements for subdivisions. Includes standard condition letter.	\$228
1.3	Final Map/Mylar Review (signing all mylar's)	Review of access, water supply, clearance & fire code requirements for subdivisions. Includes standard condition letter.	\$228
1.4	Release of Map Covenants or letters for release of other projects i.e. coastal commission, planning department, fire flow etc. (review of CC&R's)	(1) Site Inspection and written confirmation of installation of covenanted improvements.	\$317
1.5	Major Use Permit (P or MUP) or Site Plan (S or STP) Residential or Commercial.	Includes (2) plan reviews for access, water supply, clearance and fire code requirements for a MUP or STP.	\$328
1.6	Review of Fire Protection Plan	Review and comment letter, scan fire protection plan into computer system. 4 hours base fee	\$730
1.7	Improvement/Grading Plans: Residential/Commercial	Review of roadway, turnaround, building setback, access, and water supply requirements.	\$228

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1.8	All Plan Change/As-Built (regardless of submittal number)/Resubmittals	Plan Review for any Plan Change or As-built Plan, or resubmittal.	\$178
Reference Number	RESIDENTIAL PLAN REVIEWS AND INSPECTIONS	FEE DESCRIPTION	TOTAL FEE
2.1	Site Plan Review: Single Occupancy - Conceptual or Consultation	Conceptual review of site plan or meeting for access, water supply, clearance and fire code requirements. Includes (2) reviews of plans or 1 site meeting. (1 page plan review site plan)	\$209
2.2	Site Plan Review: Conceptual or Consultation - Two (2) or more dwellings	Conceptual review of site plan or meeting for access, water supply, clearance and fire code requirements. Includes (2) reviews of plans or 1 site meeting. (1 page plan review site plan)	\$357
2.3	New residential construction: up to 3,000 sq. ft.	Includes (2) plan reviews for fire & building code compliance for new construction and (1) field inspection.	\$394
2.4	New residential construction: 3,001 -6,000 sq. ft.	Includes (2) plan reviews for fire & building code compliance for new construction and (1) field inspection.	\$468
2.5	New residential construction: 6,001 -9,000 sq. ft.	Includes (2) plan reviews for fire & building code compliance for new construction and (1) field inspection.	\$505
2.6	New residential construction: 9,001-12,000 sq. ft.	Includes (2) plan reviews for fire & building code compliance for new construction and (1) field inspection.	\$579
2.7	New residential construction: > 12,000 square ft.	Includes (2) plan reviews for fire & building code compliance for new construction and (1) field inspection.	\$579
2.8	Residential addition or remodel: up to 3,000 square ft.	Includes (2) plan reviews for fire & building code compliance for new construction and (1) field inspection.	\$357
2.9	Residential addition or remodel: 3,001-6,000 square ft.	Includes (2) plan reviews for fire & building code compliance for new construction and (1) field inspection.	\$394
2.10	Residential addition or remodel: 6,001- 9,000 square ft.	Includes (2) plan reviews for fire & building code compliance for new construction and (1) field inspection.	\$431
2.11	Residential addition or remodel: 9,001-12,000 square ft.	Includes (2) plan reviews for fire & building code compliance for new construction and (1) field inspection.	\$505
2.12	Residential addition or remodel: > 12,000 sq. ft.	Includes (2) plan reviews for fire & building code compliance for new construction and (1) field inspection.	\$542
2.13	Building Plans for Barns, Outbuildings, Detached Garages or Detached Outdoor Living Areas	Includes (2) plan reviews for fire & building code compliance for new construction and (1) field inspection.	\$320
2.14	All Plan Change/As-Built (regardless of submittal number)/Resubmittals	Third and subsequent plan submittal	\$178

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2.15	Residential: Building Inspection/Re-Inspection	Includes (1) Field Inspection.	\$178
2.16	Overtime Plan Review: Discretion of Fire Marshal per current workload	1.5 times the cost of regular plan check rate.	Plan Check Fee x 1.5
2.17	Planned Community: Model Home Plan Review (Fee per model plan)	Includes (2) plan reviews for fire & building code compliance.	\$283
2.18	Planned Community: Building Plot Plans	Includes (2) plan reviews for fire & building code compliance	\$209
Reference Number	LANDSCAPE PLAN REVIEWS AND INSPECTIONS	FEE DESCRIPTION	TOTAL FEE
3.1	Minor Landscape/Landscape feature review Commercial and Residential	Includes (2) Reviews of plans and (1) field inspection for small landscape modification or changes for fire safe planting or landscaping structures such as trellis, decks, gazebo, gates.	\$241
3.2	Residential Landscape: Single Family Dwellings	(2) Reviews of plans (1) field inspection for fire safe planting for new residential construction. Custom Home	\$356
3.3	Residential Landscape Review: Production Units	(2) Reviews of plans for fire safe planting for new residential construction. Per Production Unit	\$228
3.4	Commercial/Industrial/Multi-Family: Landscape Plan Review	(2) Reviews of plans for fire safe planting.	\$229
3.5	Commercial/Industrial/Multi-Family: Landscape Inspection:	Includes (1) Field Inspection.	\$215
3.6	Landscape Inspections: Production homes (per unit) or Residential Inspection	Includes (1) Field Inspection.	\$142
3.7	All Plan Change/As-Built (regardless of submittal number)/Resubmittals	Plan Review for any Plan Change or As-built Plan, or resubmittal.	\$142
3.8	AB 38 Residential Inspection	(1) Field inspection w/correspondence regarding compliance with defensible space.	\$203
3.9	AB 38 Residential Re-Inspection	(1) Field Re-inspection	\$134
Reference Number	COMMERCIAL PLAN REVIEW AND INSPECTIONS	FEE DESCRIPTION	TOTAL FEE
4.1	Site Plan Review: Commercial/Multi-Family	Includes (2) plan reviews for site for access, water supply, clearance and fire code requirements for a commercial occupancy.	\$270

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\$215
\$550
\$631
\$839
\$460
\$497
\$617
\$775
\$142
\$178
TOTAL FEE
\$379
\$394
\$283
\$254
\$246

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5.6	Residential Fire Sprinkler Inspections: Partials, Beam Visual, Overstack, failed inspection, underground etc.	Includes (1) Field Inspection	\$178
5.7	Multi Family Fire Sprinkler System: Plan Review	Includes (2) plan reviews for NFPA 13R Sprinkler System.	\$396
5.8	Multi Family Fire Sprinkler System: Inspection or Reinspection (per unit).	(1) Field inspection for NFPA 13R system.	\$178
5.9	Commercial: Fire Sprinkler system plan review (New Building or New System)	Includes (2) plan reviews for NFPA 13 Sprinkler System (5 or more sprinkler heads) 2 field inspections	\$686
5.10	Commercial Fire Sprinkler System: Inspection/Reinspection	(1) Field inspection for NFPA 13 system.	\$215
5.11	Commercial: Plan Resubmittal	Third and subsequent plan submittal	\$198
5.12	Commercial Fire Sprinkler System: Minor NFPA 13	Includes (1) plan review of NFPA 13 Fire Sprinkler System (addition of 4 sprinkler heads or less) & (1) field inspection.	\$357
5.13	Commercial Fire Sprinkler System: Tenant Improvement NFPA 13	Includes (2) Plan Reviews of existing commercial Fire Sprinkler System (5 or more sprinkler heads) & (2) field inspections.	\$579
5.14	Hydrant Flow Test	Includes (1) field inspection.	\$178
5.15	Underground for a Fire Sprinkler System or Fire Hydrant	Includes (2) plan reviews for NFPA 13 underground, NFPA 13R underground, or Fire Hydrant underground, & (4) Inspections.	\$872
5.16	Underground Fire Line Repair	Includes (1) Plan Review and (2) Field Inspections.	\$431
5.17	In Rack Fire Sprinkler System: New or Tenant Improvement	Includes (2) Plan Reviews and (2) Field Inspections.	\$691
5.18	Pre-Action System	Includes (2) Plan Reviews of sprinkler portion only and (3) Field Inspections.	\$829
5.19	Kitchen Hood/Fire Suppression System	Includes (1) plan review and (1) Field Inspection.	\$550
5.20	Special Fire Suppression Systems	Includes (1) plan review and (1) Field Inspection for Clean Agent System, Water Mist System, Dry Chemical System, Foam System and others systems not listed.	\$640
5.21	Fire Sprinkler Monitoring System	Includes (2) Plan Reviews and (4) Field Inspections (Pre-wire, 24-hour battery, final inspection)	\$746

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5.22	Fire Alarm System (0-10 Devices)	Includes (2) Plan Reviews and (4) Field Inspections (Pre-wire, 24 hour battery, final inspection).	\$820
5.23	Fire Alarm System (11-25 Devices)	Includes (2) Plan Reviews and (4) Field Inspections (Pre-wire, 24 hour battery, final inspection).	\$935
5.24	Fire Alarm System (More than 26 devices)	Includes (2) Plan Reviews and (4) Field Inspections (Pre-wire, 24 hour battery, final inspection).	\$1,088
5.25	Water Tank: Plan Review and Inspection	Includes (2) Plan Reviews & (2) Field Inspections.	\$603
5.26	Additional Fire Suppression System & Underground Inspections	Includes (1) Field Inspection.	\$178
5.27	Spray Booth Extinguishing Systems	Includes (2) Plan Reviews and (1) Field Inspection.	\$573
5.28	Fire Pumps	Includes (2) Plan Reviews & (2) Field Inspections.	\$787
5.29	Smoke Control Systems/Smoke Management Systems	Includes (1) Plan Review and (4) Field Inspections (Engineered electro- mechanical system, Roof hatch ventilation for smoke removal in high atrium spaces, Smoke exhaust fans in parking garages, Pressurization fans in stairwells and/or elevator shafts).	\$1,096
5.30	All Plan Change/As-Built (regardless of submittal	Plan Review for any Plan Change or As-built Plan, or resubmittal.	4464
	number)/Resubmittals	Train Neview for any Flan Change of As-built Flan, of resubmittal.	\$164
Reference Number	ADDITIONAL PLAN REVIEWS AND INSPECTIONS	FEE DESCRIPTION	TOTAL FEE
Reference Number	ADDITIONAL PLAN REVIEWS AND		TOTAL
_	ADDITIONAL PLAN REVIEWS AND INSPECTIONS	FEE DESCRIPTION	TOTAL FEE
6.1	ADDITIONAL PLAN REVIEWS AND INSPECTIONS High Piled Storage Plan	FEE DESCRIPTION Includes (2) plan reviews and (1) field inspection.	TOTAL FEE \$563
6.1	ADDITIONAL PLAN REVIEWS AND INSPECTIONS High Piled Storage Plan Rack Storage Plan	FEE DESCRIPTION Includes (2) plan reviews and (1) field inspection. Includes (2) plan reviews and (1) field inspection.	**TOTAL FEE \$563
6.1	ADDITIONAL PLAN REVIEWS AND INSPECTIONS High Piled Storage Plan Rack Storage Plan Standpipes	FEE DESCRIPTION Includes (2) plan reviews and (1) field inspection. Includes (2) plan reviews and (1) field inspection. Includes (2) plan reviews and (1) field inspection.	**TOTAL FEE \$563 \$484 \$479

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6.7	Commercial Photovoltaic Systems (Solar)	Includes (2) plan reviews and (1) field inspection.	\$432
6.8	Radio Amplification Systems (Base fee)	Emergency Responder Radio Coverage 2 Plan Reviews and 1 Inspection.	\$641
6.9	Alternative Means and Methods, Performance Based Design	Includes (2) plan reviews and (1) field inspection.	\$584
6.10	Technical Reports - High Piled Storage, Hazardous Materials, Control Areas, Special Hazard Installations	Includes (2) plan reviews and (2) field inspection.	\$730
6.11	Cellular Sites	Includes (2) plan reviews and (1) field inspection.	\$484
6.12	Cellular Sites with Generator	Includes (2) plan reviews and (1) field inspection	\$640
6.13	Gas Systems Medical Gas, Industrial Gas (Including piping and manifolds)	Includes (2) plan reviews and (1) field inspection.	\$596
6.14	Battery Systems	Includes (2) plan reviews and (1) field inspection.	\$563
6.15	Dry Cleaning (Includes Cleaning Solution) Quantity must exceed 330 or 660 gallon	Includes (2) plan reviews and (1) field inspection.	\$524
6.16	Special Hazard Installations- Industrial Ovens, Refrigeration Systems, Vapor Recovery, Dust Collection etc.	Includes (2) Plan reviews and (1) inspection industrial ovens, refrigeration systems, etc. Plan review conducted by an approved third party consultant at an additional cost.	\$563
6.17	Miscellaneous Inspection/Re-Inspection	Conduct legal noticing and re-inspections of a property which remains non-compliant. Fees on 4th and subsequent inspections	\$178
6.18	All Plan Change/As-Built (regardless of submittal number)/Resubmittals	Plan Review for any Plan Change or As-built Plan, or resubmittal.	\$142
Reference Number	WEED ABATEMENT	FEE DESCRIPTION	TOTAL FEE
7.1	Weed Abatement Re-Inspection	Conduct legal noticing and re-inspections of a property which remains non-compliant. Fees on 4th and subsequent inspections	\$178
7.2	Forced Weed Abatement Administrative Fee (Expense of abatement Report and Hearing)	Includes above, plus work order, description of work, contractor meetings, expense of abatement, inspections, billing, and report.	\$791
Reference Number	SPECIAL EVENTS AND INSPECTIONS	FEE DESCRIPTION	TOTAL FEE

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8.1	Temporary Membrane Structures, Tents and Canopies Small 0-5,000 SF	Permit and Inspection fee: includes permit, (1) plan review, (1) field inspection.	\$252
8.2	Temporary Membrane Structures, Tents and Canopies Large over 5,000 SF	Permit and Inspection fee: includes permit, (1) plan review, (1) field inspection.	\$363
8.3	Special Events (Not including membrane structures, tents and canopies)	Includes (1) site plan review, (1) field inspection	\$365
8.4	Pyrotechnics Display	Application review, pre-site inspection, pyrotechnic product inspection and setup, event, post show inspection, travel to and from and data entry	\$842
8.5	Inspection Cancellation Fee	Failure to cancel field inspection within 24 hours of set appointment (per failure)	\$105
8.6	Additional Inspection	Includes (1) field inspection.	\$178
8.7	Overtime Inspection	1.5 x the hourly rate.	1.5 x hourly Rate
Reference Number	OTHER SERVICES NOT LISTED	FEE DESCRIPTION	TOTAL FEE
9.1	Stamp Approval Transfer	Review plans and transferring necessary stamps.	\$142
9.1	Stamp Approval Transfer Code Appeal	Review plans and transferring necessary stamps. Review of an appeal for an application of a fire code for matters other than a building permit or discretionary permit. This fee is non-refundable.	\$142 \$506
		Review of an appeal for an application of a fire code for matters other than a building permit or discretionary permit. This fee is	·
9.2	Code Appeal New Business Inspection/Operational Permit	Review of an appeal for an application of a fire code for matters other than a building permit or discretionary permit. This fee is non-refundable. Conduct inspection of new business for compliance with State	\$506
9.2	Code Appeal New Business Inspection/Operational Permit (SDSO, CCLB, or other outside agency)	Review of an appeal for an application of a fire code for matters other than a building permit or discretionary permit. This fee is non-refundable. Conduct inspection of new business for compliance with State Codes, issue an operational permit to business owner to post \$5.00 for the first 5 pages, \$.70 for each additional page	\$506 \$178
9.2	Code Appeal New Business Inspection/Operational Permit (SDSO, CCLB, or other outside agency) Reproduction of Fire District Documents	Review of an appeal for an application of a fire code for matters other than a building permit or discretionary permit. This fee is non-refundable. Conduct inspection of new business for compliance with State Codes, issue an operational permit to business owner to post \$5.00 for the first 5 pages, \$.70 for each additional page thereafter	\$506 \$178 Actual Cost .10 per copy; Admin time making
9.2 9.3 9.4 9.5	Code Appeal New Business Inspection/Operational Permit (SDSO, CCLB, or other outside agency) Reproduction of Fire District Documents Public Records Request	Review of an appeal for an application of a fire code for matters other than a building permit or discretionary permit. This fee is non-refundable. Conduct inspection of new business for compliance with State Codes, issue an operational permit to business owner to post \$5.00 for the first 5 pages, \$.70 for each additional page thereafter .10 per copy; Admin time making copies Copies - Building, site plan, Landscaping, Fire Sprinklers and	\$506 \$178 Actual Cost .10 per copy; Admin time making copies

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Î			1
		Each Acre or Portion thereof	\$1,000
9.9	Annexation Fees	Each Dwelling Parcel	\$500
		Each Commercial/Industrial Parcel	\$1,000
9.10	Meeting Facilities: use of District-owned meeting facilities by members of the general public as noted.	Category 1: not for profit, non-commercial community services groups which have members who reside in the District (Tax Exempt (501.C.3) - set-up/cleaning fee.	\$50
9.11	Meeting Facilities: use of District-owned meeting facilities by members of the general public as noted.	Category 2: all other organizations - set-up/cleaning fee	\$250
9.12	Returned Check Fee	Actual cost	Actual cost
9.13	Postage/supplies Cost	Actual cost	Actual cost
Reference Number	RENTAL FEES	FEE DESCRIPTION	TOTAL FEE
a Z			
10.1	Training Tower w/ Grounds	No Burn Room (per day)	\$400
	Training Tower w/ Grounds Training Grounds	No Burn Room (per day) Per day fee.	
10.1			\$400
10.1	Training Grounds	Per day fee.	\$400 \$250
10.1	Training Grounds Burn Room	Per day fee. Per Hour, plus tower fee.	\$400 \$250 \$250 per hr.
10.1 10.2 10.3	Training Grounds Burn Room Propane	Per day fee. Per Hour, plus tower fee. Propane consumed during training Per day fee. Outside agency required to replace and repair all	\$400 \$250 \$250 per hr. Actual Cost
10.1 10.2 10.3 10.4	Training Grounds Burn Room Propane Ventilation Prop	Per day fee. Per Hour, plus tower fee. Propane consumed during training Per day fee. Outside agency required to replace and repair all materials use on the prop	\$400 \$250 \$250 per hr. Actual Cost \$150

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Reference Number	OTHER HOURLY RATE	FEE DESCRIPTION	TOTAL FEE
11.1	Engine Stand By	Captain, Engineer, Firefighter	OES Rate



FINAL FINANCIAL PLAN FY22

RANCHO SANTA FE FIRE PROTECTION DISTRICT PO Box 410 | RANCHO SANTA FE | CA | 92067





FY22 FINAL FINANCIAL PLAN BOARD OF DIRECTORS



James H. Ashcraft President



John C. Tanner Vice President



Nancy C. Hillgren Director



Randall Malin Director



Tucker Stine Director



Mission Statement

To serve the public through the protection of life, environment and property from fire and other emergencies through prevention, preparedness, education, and response.

Vision Statement

Our vision is to provide exceptional service and continuous improvement in our organization through innovation, forward-looking leadership, and genuine concern for the welfare of others.

- We are dedicated to our mission, unwavering in our core values and continually strive to be a model of excellence.
- We are role models in the community and leaders in our profession.
- We maintain community partnerships, hire and train exceptional people, and provide professional, wellorganized, cost effective services.
- We are advocates for our member's health, safety, and welfare.
- We foster a culture of trust, involvement, and personal accountability.

FY22 FINAL FINANCIAL PLAN MANAGEMENT TEAM



Fred W. Cox Fire Chief



Alicea Caccavo Manager, Finance & Administration



David McQuead Deputy Chief



Marlene Donner Fire Marshal



Bruce Sherwood Battalion Chief Training



Luke Bennett Battalion Chief Shift - A



Cole Thompson Battalion Chief Shift - B



Brian Slattery Battalion Chief Shift - C



Frank Twohy Volunteer Recruitment & Retention Coordinator



RANCHO SANTA FE FIRE PROTECTION DISTRICT

FINAL BUDGET - FY22

September 2021



The Fire District's proposed FY22 Operating and Capital Replacement Budget is submitted to the Board of Directors for its review and consideration. The annual budget serves as a foundation and is an important tool to set priorities that align with the strategic plan for the Rancho Santa Fe Fire Protection District over the next year and beyond. This financial plan for the new fiscal year, proposes the necessary revenue and expenditures, while continuing to provide the highest level of emergency response, fire prevention, and administrative services.

It is important to note the impact of COVID-19 on the FY21 District finances. It is estimated that \$620,000 in unanticipated expenditures were incurred as a direct result of COVID-19. These costs were managed through restricting expenditures and the use of reserve funding. Staff has worked diligently to access COVID-19 relief funding, which if obtained, will play a vital role in offsetting the deferred capital and maintenance expenditures incurred in FY21.

Overview

In evaluating the FY22 budget, the projected total operating estimated revenue increased by .8% as compared to FY21 unaudited revenue (*Figure 1*).

	FY21	FY21	FY22	BGT vs.	BGT vs.
Revenue	Budget	Act.	Budget	Act %	Est \$
Taxes & Assessments	14,993	15,097	15,517	2.8%	420
EFF-HG	641	726	726	0.0%	0
Developer Reimbursement	203	219	213	-3.0%	(7)
All Other	2,127	2,564	1,997	- <u>22.1</u> %	(567)
Total Revenue	17,964	18,606	18,452	-0.8%	(154)

Figure 1

The projected FY22 operating expenditures, compared to the FY21 unaudited costs decreased approximately 4.3%. (Figure 2).

1.370. (11gure 2).					
	FY21	FY21	FY22	BGT vs.	BGT vs.
Expenditures	Budget	Act.	Budget	Act %	Act \$
Salaries & Benefits	13,054	14,473	13,597	-6.1%	(876)
CalPERS UAL-Expected Payment	759	734	871	18.7%	137
CalPERS UAL-Additional Payment	689	1,000	552	-44.8%	(448)
Service, Supplies, PY	2,742	2,221	2,698	21.5%	477
Other Cash Expenses/Project	-	193	-	-100.0%	(193)
Depreciation	936	903	1,123	<u>24.4</u> %	220
Total Operating Expense	18,181	19,524	18,841	-3.5%	(682)
Transfer in/out from FMF	559	753	564		
Operating Surplus (Deficit)	342	(164)	174		
Capital Expenses	1,454	860	1,282	<u>49.2</u> %	423
Total Expense (inc. Capital)	19,635	20,383	20,124	-1.3%	(261)
Total Cash Expenses (minus					
depreciation)	18,699	19,480	19,000	-2.5%	(480)

Figure 2

Property tax (including the special taxes and assessments) represents the largest revenue category at approximately 85% of the General Fund's total revenue, or approximately \$15.517 million. As a category, the tax revenue is projected to increase overall approximately 2.8% in FY22. These numbers will most likely change once the District receives the annual report from the County of San Diego that confirms the assessed valuation and opening charges.

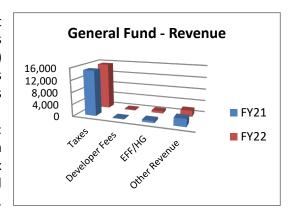
The next largest revenue sources are lease, reimbursements received for firefighting deployments, plan reviews, and the SAFER personnel grants. Highlights include:

- 1. Lease: (\$415,157)
 - a. Cell tower site rental \$165,276 (Verizon, AT&T, Sprint)
 - b. Facility space rental \$249,881 (AMR, RSFA, NCDJPA)
- 2. Firefighting Reimbursements
 - a. Average estimate \$762,100 (This estimate is based on the number of large fires that district personnel will respond to.)
- 3. Plan Reviews
 - a. Average estimate \$294,800 (this estimate is based on the previous fiscal year, as new construction was down significantly.)
- 4. SAFER Grants
 - a. Staffing for Adequate Fire & Emergency Response (SAFER) Grant that provides for the salary and benefits for a full-time Volunteer Recruitment and Retention Coordinator, and includes costs for basic firefighter training, tuition assistance for higher education, and NFPA 1582 entry-level physicals for new volunteer members for a period of four (4) years. This grant reimburses 100% of the expenditures that started November 2017 and <u>concludes November 2021</u>; and
 - b. Staffing for Adequate Fire & Emergency Response (SAFER) Grant for the hiring of firefighters. This three-year cost shared program concluded December 31, 2020.

We project all general fund revenues at \$18,452,124. The variation between FY21 (Act.) and FY22 projection is de minimis. These projected revenues are equal to the FY22 operating expenses represents a balanced budget. The following summary of revenue changes is between FY22 **Budget** and the FY21 **Actual (Unaudited)**:

Revenue - \$18,452,124

- Taxes & Assessments the 1% AB8 revenue and benefit fees planned increase is 3.5% (\$419,486). The District's assessed valuation for FY22 (\$20,561,327,703) determined in mid-July, increased 3.8% over the previous year; therefore, secured property tax revenue was increased by 3.5%.
- County of San Diego/CSA-107, One-time funds \$312K: the County of San Diego provided the district in FY17 a one-time lump sum of \$2.5 million for any potential tax short falls resulting in the reorganization. This amortized \$2.5 million shortfall is planned over eight (8) year period, and this is year seven (7).



- **HGV CFD** The third year revenue from the Harmony Grove Village "Joint Community Facilities District" (JCFD) for FY21 was estimated \$328,300; however, the district expects to receive \$413,600 which continues to grow significantly because of the new construction. The District expects an equivalent amount in FY22.
- Interest Interest revenue is down significantly because of two factors: 1) the decline in interest rates; and 2) the fair market value on each account. The FY21 figures for interest reflects a reduction of \$99,428 in fair market value adjustments.

- Lease The lease revenue for the District is expected to increase with the recently renegotiated lease
 agreements with North County Dispatch JPA and RSF Patrol. All other leases were adjusted by either
 contract or CPI adjustments.
- Firefighting Reimbursement Decreased 41.51% (\$541K): This District's emergency call back has increased significantly over the past few years, however, during FY21 the amount the District received was significantly more than planned; and the counterpart to the reimbursement is the overtime budget. This year, the final budget includes an average of firefighting reimbursement received from the State of California over a three-year period.
- **Plan Reviews** Increased 12.4% (\$32,472): the Fire Prevention staff continues to be busy in plan review and inspections.

In addition to these general funds, the District estimates to collect for FY21 \$174,392 in restricted Fire Mitigation Fees (FMF), including interest. The total FMF expected for FY22 is \$169,500, a 2.85% decrease.

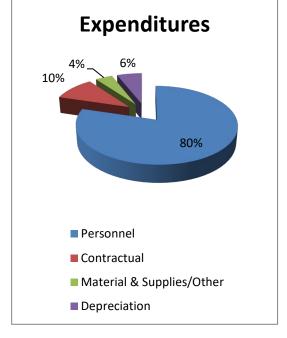
Operating Expenditures

The following is a summary of expenditure changes between the FY21 Act. (Unaudited) Expenditures and the proposed FY22 Final Budget:

Personnel - \$15,020,400

Overall personnel costs decreased 7.32% or \$1.18 million below FY21 expenditures, which includes additional UAL payments to CalPERS. Cost increases are planned for medical/dental/life insurance benefits. Additional changes are:

- Salary personnel staffing remains the same as FY21.
 This budget includes salary adjustments (increase) negotiated for all employees.
- Overtime The (27.03%) decrease or (\$613,573) is directly related to a combination in the reduction in costs for firefighting deployments in FY21. The average number of hours increased for sick leave, which we believe is likely due to COVID-19 and the mandated leave requirements.
- Workers' Compensation/Wellness this expense continues to increase significantly, and sadly during FY21, the District experienced two significant losses of personnel.



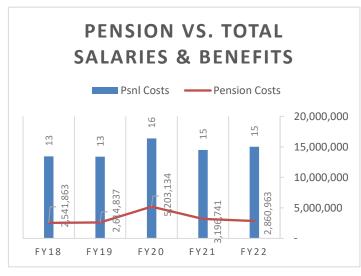
FY	17	18	19	20	21 (Act.)
Annual Cost	301,858	446,838	544,784	597,954	\$669,601

The District is a member of the Public Agency Self Insurance System (PASIS) and is self-insured for work related injuries. Injury claims have increased over the past several years. In addition, the costs for the Wellness program have also increased. Approximately \$85,000 of the FY22 costs is attributed directly to the Wellness program.

Retirement – FY22 estimated total for PERS expenditures is \$2.851 million, which includes the annual UAL expected payment of \$870,977. The District's employer contribution rates has continued to rise for all six plans. FY22 employer rates shall be:

VEAD	Safety	Safety	Safety	Misc.	Misc.	Misc.
YEAR	3% @ 50	3% @ 55	2.7% @ 57	2.7% @ 55	2.5% @ 55	2.0% @ 62
FY19	20.556%	17.614%	12.141%	12.212%	10.022%	6.842%
(Employer Contribution						
Employee Contribution (FY19)	9.00%	9.00%	12.00%	8.00%	8.00%	6.25%
FY20	21.927%	18.928%	13.034%	13.182%	10.823%	6.985%
Employee Contribution (FY20)	9.00%	9.00%	12.00%	8.00%	8.00%	6.75%
FY21	23.674%	20.585%	13.044%	14.194%	11.472%	7.732%
Employee Contribution (FY21)	9.00%	9.00%	13.00%	8.00%	8.00%	6.75%
FY22	23.710%	20.640%	13.044%	*0.00%	11.590%	7.590%
Employee Contribution (FY22)	9.00%	9.00%	13.130%	0.00%	8.000%	6.750%
	+1.00%	+1.00%				
	(07/01-12/31)	(07/01-12/31)				
	+2.00%	+2.00%				
	(01/01-06/30)	(01/01-06/30)				

^{*} The Miscellaneous 2.7% @ 55 (Non-safety) plan closed January 1, 2021, as there are no longer "active employees" contributing to the plan. The District will continue to make contributions to the UAL as required by CalPERS.



CalPERS Unfunded Accrued Liability (UAL) Additional Payment - \$552,307 Board of Directors has an ongoing commitment to continue accelerated pension funding through the annual operating budget. The expense for FY21 was \$1 million, and for FY22 \$552,307 is planned. In addition to the planned discretionary payment, the District will submit an additional \$40k (Act.) collected from the Classic Tiered employees through deductions payroll pursuant the Memorandum of Understanding (MOU) effective January 1, 2021. Although the

amount is relatively small, this will increase as the employees contributions rise per the term of the MOU. As a point of interest, since FY15 (including FY22), the Board of Directors has authorized an additional \$8.985 million in accelerated payments (for all plans) to CalPERS. The payment proposed is comprised of the difference in the 30-year vs. 15-year payment or 10-year schedule. Staff has planned the additional payment based upon the actuarial report received in August 2021.

Contractual Services - \$1,927,207

The FY22 Contractual Services category increased 18.25% or \$296,374 over the unaudited FY21 expenses. Due to the unexpected costs of COVID-19, staff limited spending across most budget categories, in particular Training. We anticipate that FY22 will return to a normal spending plan. The majority of the increase is due to the normal inflation costs expected, noting the following:

- Dispatching \uparrow 6.6% (\$13,640) this is primarily due to increased call volume and the cost per call.
- Other Professional/Contractual Services ↑ 26.4% (\$26,368) this is primarily due to increased costs of contracted services, the implementation and transition to Microsoft Office (Cloud based).
- Training ↑ 211.1% (\$91,417) training for all personnel was curtailed due to COVID-19, along with numerous conferences cancelled. The training budgeted dollars remain similar to the FY21 plan.
- Utilities ↑ 3.9% (\$14,066) utility costs are overall on the rise.

Material & Supply - \$770,613

The FY22 Material and Supply category increased 33.9% or \$195,267 over the unaudited FY21 expenditures. A significant increase is shown in Medical Supplies as the District plans to purchase additional Automated External Defibrillators (AED) and AutoPulse[®] Resuscitation System.

Depreciation - \$1,123,400

The FY21 Depreciation category increased by 24.4% or \$220,190 over the FY21 expense. The primary reason is due to the addition of RSF5, the accelerated depreciation of RSF5 Trailers, and an entire year for the new Type I engine.

Capital & Other Cash Expenditures - \$1,282,300

The District's Capital Replacement expenditures (Equipment, Facility, and Fleet) total \$1,282,300. We anticipate paying for the completion of one brush vehicle, the purchase of one Type I engine, and improvements for RSF1.

The following is a list of capital or cash expenditures planned:

Expense/Project	Funding Source GF	Funding Source FMF
RSF1 Air Conditioner Replacement	30,000	
RSF1 Tenant Improvements	75,000	
Training Tower Improvements	88,236	88,236
RSF6 Improvements	64,286	150,000
Replacement Type III (Completion)	30,923	20,615
Replacement Type I	426,000	284,000
Command Vehicle – Equip/Completion	3,750	21,250
Total	\$718,195	\$564,100

Fund Summary

The District's estimated cash assets (all general funds) for June 30, 2021 are \$15.849 million; and June 30, 2022 is projected to be about \$15.690 million.

Budget Summary

The District FY22 Revenue has a moderate increase; the FY22 planned expenditures are higher than the FY21 expenses; and the proposed budget aligns with the strategic plan. The FY22 Final Budget presents a structurally balanced and financially prudent roadmap for next fiscal year. This budget will enable the District to continue to maintain high quality fire and emergency response services, while continuing to place a priority on the health and safety of the public and district personnel. District personnel is also committed to good financial stewardship through efficient operational and budget management process, including cutting costs whenever possible to do so.

FY22

OPERATING EXPENDITURES

GENERAL FUND

Summary Revenues, Expenditures - Operating Budget FY22

(In Thousands)	Act. (6/30)	Proposed	Change - Act. vs	s. Proposed
REVENUES	GF - 21	GF - 22	\$\$	%
Total Revenues	18,606	18,452	(154)	-0.8%
EXPENDITURES Total Operating Expenditures	19,524	18,841	(682)	-3.5%
Operating Surplus (Deficit)	(164)	174	528	-206.1%

Summary Revenues, Expenditures - Operating Budget FY22

(In Thousands)	Act. (6/30)	Proposed	Change - Act. vs	. Proposed
REVENUES	GF - 21	GF - 22	\$\$	%
Total Revenues	18,606	18,452	(154)	-0.8%
EXPENDITURES				
Personnel	16,207	15,020	(1,187)	-7.3%
Contractual Services	1,631	1,927	296	18.1%
Materials & Supplies	575	771	195	34.1%
Other Expenditures (Projects/Equipment/Prior Year)	208	0	(208)	-100.0%
Depreciation	903	<u>1,123</u>	220	<u>24.4</u> %
Total Operating Expenditures	19,524	18,841	(683)	-3.5%
Other Financing Sources (transfers in/out)	<u>753</u>	<u>564</u>		
Operating Surplus (Deficit)	(164)	174	528	-206.1%

12/29

Summary - Operating Revenues FY22

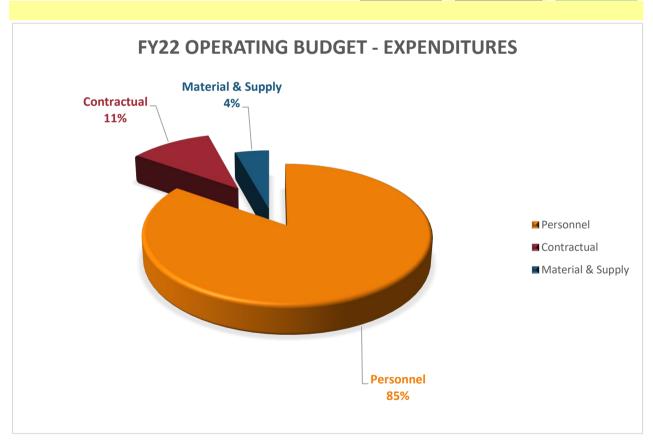
(In Thousands)		Act. (6/30)	Proposed	Change - Act. vs	s. Proposed
REVENUES		GF - 21	GF - 22	\$\$	%
Taxes & Assessments		13,529	13,903	374	2.8%
Tax Refunds - Adjustment		(77)	(80)	(3)	2.9%
Benefit Fee/Special Tax		1,646	<u>1,694</u>	<u>48</u>	<u>2.9</u> %
	Subtotal	15,097	15,517	419	2.8%
Developer Reimbursement/Revenue					
Rancho Cielo		<u>219</u>	<u>213</u>	(<u>6</u>)	- <u>2.9</u> %
	Subtotal	219	213	(6)	-2.7%
Other Revenue					
EFF/HG (County)		726	726	0	0.0%
Plan Checks		262	295	32	12.6%
Administrative Fees		6	1	(5)	700.0%
Interest		5	137	132	2640.0%
Lease		404	415	11	2.7%
Instructor/Training		29	29	0	0.0%
Grant		323	147	(175)	-54.5%
FF/EMS Reimbursement		1,303	762	(541)	-41.5%
Other		<u>232</u>	<u>211</u>	(<u>21</u>)	<u>112.1</u> %
	Subtotal	3,290	2,723	(567)	-17.2%
Total Operating Revenues		18,606	18,452	(154)	-0.8%

Summary Expenditures - Operating Budget Act. 6/30 to Proposed Budget

	FY	22			_
(In Thousands)	Α	ct. (6/30)	Proposed	Change - Act. v	
EXPENDITURES		GF - 21	GF - 22	\$\$	%
Personnel					
Payroll Salary		7,499	7,725	226	3.0%
Holiday Pay		180	262	81	45.6%
Overtime		2,270	1,657	(<u>614</u>)	- <u>27.0</u> %
	Subtotal	9,950	9,644	(306)	-3.1%
Benefits Health Insurance + HBSA		1 224	4 700	464	24 00/
Health Insurance + HRSA Life/LTD Insurance		1,334 31	1,798 41	464 10	34.8% 32.3%
Medicare/Social Security		147	151	4	2.7%
Retirement (Normal Cost)		2,447	1,539	(908)	-37.1%
CalPERS UAL-Expected		618	759	141	22.8%
CalPERS UAL-Additional Unemployement		1,000 10	552 10	(448) 0	-44.8% 0.0%
Workers Compensation		670	526	(144)	-21.5%
Other		<u>0</u>	<u>0</u>	<u>0</u>	
S	Subtotal	6,257	5,377	(<u>880</u>)	- <u>14.1</u> %
TOTAL		16,207	15,020	(1,187)	-7.3%
Contractual Services					
Administration Fees		210	216	6	2.9%
Building/Facility Lease		28	31	3	10.7%
Dispatching		207	220	14	6.3%
Equipment Rental & Repairs		12	35	22	191.7%
Insurance		130 96	136 82	6 (14)	4.6% -14.6%
Legal Meetings, Meals, Mileage		2	6	(14)	200.0%
Other Contractual/Professional Services		369	400	31	8.4%
Service Agreements		31	38	7	22.6%
Soil Contamination		0	0	0	0.0%
Training Utilities		43 343	135 357	91 14	214.0% 4.1%
Vehicle Maintenance & Repairs		127	236	109	85.8%
All Other		33	<u>35</u>	<u>3</u>	<u>6.1</u> %
TOTAL		1,631	1,927	296	18.1%
1017.2		.,00.	1,02.	200	10.170
Materials & Supplies					
Apparatus		28	31	2	10.7%
Apparatus - Computers Computer		0 52	6 79	6 27	100.0% 51.9%
Fuel		67	73	6	9.0%
Grants		0	17	17	0.0%
Office		31	50	19	61.3%
Safety		63	98	35	55.6%
Uniforms		27	42	16	55.6%
Programs/Public Education Hose, Nozzles, Foam		5 17	12 15	7 (2)	140.0% -11.8%
Radio		28	22	(6)	-21.4%
Station Maintenance/Supplies/Janitorial		48	59	11	22.9%
Audio Visual		0	1	1	#DIV/0!
Books		1	5	4	630.6%
Cellular Electrical Supplies		0	2 0	2	
Food for Major Emergencies		1	2	1	
Furnishings		8	19	11	152.1%
Hydrant Maintenance		2	2	0	-20.1%
Knox Replacement		4	5	1	
Lumber Screws Nails		0	0	0	
Maps Medical Supplies		2 116	2 183	0 67	
Miscellaneous		27	6	(22)	-79.8%
Paint		0	0	o o	
Rock Sand Gravel		0	1	1	
SAFER Grants		20	15	(5)	00.40/
Special Event & Awards Street Signs & Markers		17 0	12 1	(5) 1	-28.4%
Tools		2	2	0	
Training (Expendable Supplies		9	9	(1)	-6.0%
All Other		210	<u> 267</u>	<u>57</u>	<u>27.1</u> %
TOTAL		575	771	195	34.1%
Depreciation		903	1,123	220	<u>24.4</u> %
		_	_		
Assets (Equipment/Fleet)		0	0	0	
Fleet Reserve Prior Year		0 15	0	0 (15)	
Projects		193	ŏ	(193)	
Other Expenditures (Projects/Equipment/Prior	Year)	208	0	(<u>208</u>)	- <u>100.0</u> %
TOTAL Operating Expenditures		19,524	18,841	(<u>682</u>)	- <u>3.5</u> %
04-2-0-4-5	O-=:t-1	000	4.000	100	40 401
Other Cash Expenses (inc. 0	∪apıtal)	860 20,383	<u>1,282</u> 20,124	423 (260)	<u>49.1</u> % -1.3%
		۷,,,,,,,	20,124	(200)	-1.370
Minus Depre	eciation	903	1,123		
Total Cash Expen		19,480	19,000		
·				14/20	

	BUDGET		BUDGET	Est. v
EXPENDITURE SUMMARY	FY21	Act. (6/30)	FY22	% Cha
Personnel including all UAL Payments	14,502,435	16,206,739	15,020,179	
Contractual	1,952,197	1,630,833	1,927,207	
Material & Supply	1,180,890	575,346	770,613	:
Prior Year Expense/Equipment/Projects	-	14,781	-	-10
Depreciation	936,100	903,187	1,123,377	:
Other Expenses				
Board Approved Exp	-		-	
Other Capital Expenses (not depreciated)		192,350		
Subtotal (Operating Expenses)	18,571,622	19,523,238	18,841,376	
	18,571,622	19,523,238	18,841,376	
Other Cash Expenses (Capital)	1,968,824	859,583	1,282,295	
TOTAL CASH COSTS (Including Capital Outlay (not inc. Dep.))	19,604,346	19,479,633	19,000,294	
Capital Funding				
Total GE	895.088	348 043	718.194	

Total GF	895,088	348,043	718,194
Total FMF	1,073,736	511,539	564,101
	1,968,824	859,583	1,282,295



FISCAL YEARS - FY21; FY22	BUDGET	FY21	BUDGET	PROPOSED	BGT vs. Act.	BGT vs. Act.
	FY 21	(Act. 6/30/21)	FY 22	FY 22	%	\$
Revenue		40 -00 -00	40.000.000	40.000.000		
Taxes & Assessments	13,424,100	13,528,786	13,902,582	13,902,600	2.8%	373,814
Tax Refunds - Adjustment	(75,400)	(77,294)	(80,000)	(80,000)	3.5%	(2,706)
Benefit Fee/Special Tax	1,644,500	1,645,823	1,694,190	1,694,200	2.9%	48,377
Administrative Fees	500	5,558	1,000	1,000	0.0%	(4,558)
Sale of Assets	33,500	53,500	42,014	42,100	-21.5%	(11,400)
CSA-17 (ALS Equipment & Supplies)	150,100	142,096	145,986	146,000	2.7%	3,904
Developer Reimbursement/Revenue	202 500	210.050	242 500	212 500		(0.000)
Dev. Reim. Rev - Rancho Cielo Station	202,500	218,959	212,500	212,500	-2.9%	(6,459)
EFF-HG (County)	312,500	312,500	312,500	312,500	0.0%	0
EFF-HGV-CFD	328,300	413,556	413,556	413,600	0.0%	44
EMS First Responder	14,600	14,072	14,072 762,002	14,100	0.2%	28
Firefighting Reimbursement (FEMA/OES)	491,600	1,303,190	762,092	762,100	-41.5%	(541,090
Grant Revenue	227,400	322,685	147,125	147,200	-54.4%	(175,485)
Hydrant Maintenance	5,100	6,870	6,000	6,000	-12.7%	(870)
Instructor/Training Revenue	30,700	28,917	28,917	29,000	0.3%	83
Interest Income	456,400	104,156	136,465	136,500	31.1%	32,344
Interest Income (FMV-Adjustments)		(99,428)	-			
Lease Revenue						
AMR	96,583	96,636	98,032	98,032	1.4%	1,395
Cellular Site Rental (RSF6)	72,630	75,228	74,809	74,809	-0.6%	(419)
NCDJPA	44,117	43,490	45,183	45,183	3.9%	1,693
RSF Association	109,400	103,559	106,666	106,700	3.0%	3,141
Verizon	87,600	84,734	89,630	89,700	5.9%	4,966
Verizon (Generator)	900	814	837	900	10.5%	86
Miscellaneous	23,100	15,666	2,520	2,600	-83.4%	(13,066)
Plan Reviews	283,200	262,328	294,798	294,800	<u>12.4</u> %	32,472
Subtotal	17,963,930	18,606,400	18,451,473	18,452,124	-0.8%	(154,276)
Expenditures - (GF)					BGT vs. Act.	BGT vs. Act.
Dorsonnol	12 912 200	15 206 720	14 467 972	14 467 000	%	\$
- Personnel - CalPERS UAL - Additional Payment	13,813,200 689,400	15,206,739 1,000,000	14,467,872	14,467,900	-4.9%	(738,839)
- Calpers DAL - Annihonal Payment		1.000.000	552,407	552,500	-44.8%	(447,500)
•			2 607 920			
- Contractural Costs; Material & Supplies; VRRC, PY Expenses	2,742,500	2,220,960	2,697,820	2,697,900	21.5%	476,940
 Contractural Costs; Material & Supplies; VRRC, PY Expenses FMF Cost Recovery 		2,220,960	2,697,820			476,940
- Contractural Costs; Material & Supplies; VRRC, PY Expenses			2,697,820			476,940
 Contractural Costs; Material & Supplies; VRRC, PY Expenses FMF Cost Recovery 		2,220,960	2,697,820 <u>-</u>			476,940
 Contractural Costs; Material & Supplies; VRRC, PY Expenses FMF Cost Recovery Other Expenditures (not depreciated) 		2,220,960	2,697,820			476,940 (902,375)
 Contractural Costs; Material & Supplies; VRRC, PY Expenses FMF Cost Recovery Other Expenditures (not depreciated) Project Expenditures Subtotal 	2,742,500 	2,220,960 192,775 - 18,620,475		2,697,900 - 17,718,100	21.5%	(902,375)
 Contractural Costs; Material & Supplies; VRRC, PY Expenses FMF Cost Recovery Other Expenditures (not depreciated) Project Expenditures Subtotal Depreciation Expense 	2,742,500 - 17,245,100 936,100	2,220,960 192,775 - 18,620,475 903,187	- 17,718,099 1,123,377	2,697,900 - 17,718,100 1,123,400	21.5% -4.8% <u>24.4</u> %	(902,375) 220,213
 Contractural Costs; Material & Supplies; VRRC, PY Expenses FMF Cost Recovery Other Expenditures (not depreciated) Project Expenditures Subtotal Depreciation Expense Total Operating Expenditures 	2,742,500 - 17,245,100 936,100 18,181,200	2,220,960 192,775 - 18,620,475 903,187 19,523,663	17,718,099 1,123,377 18,841,476	2,697,900 - 17,718,100 1,123,400 18,841,500	-4.8% -24.4% -3.5%	(902,375) 220,213 (682,163)
 Contractural Costs; Material & Supplies; VRRC, PY Expenses FMF Cost Recovery Other Expenditures (not depreciated) Project Expenditures Subtotal Depreciation Expense Total Operating Expenditures Other financing sources (transfers in/out) 	2,742,500 - 17,245,100 936,100 18,181,200 558,800	2,220,960 192,775 	17,718,099 1,123,377 18,841,476 564,101	2,697,900 - 17,718,100 1,123,400 18,841,500 564,200	-4.8% -4.4% -3.5% -25.1%	(902,375) 220,213 (682,163) (<u>189,103</u>)
 Contractural Costs; Material & Supplies; VRRC, PY Expenses FMF Cost Recovery Other Expenditures (not depreciated) Project Expenditures Subtotal Depreciation Expense Total Operating Expenditures Other financing sources (transfers in/out) Operating Surplus (Deficit) 	2,742,500 17,245,100 936,100 18,181,200 558,800 341,530	2,220,960 192,775 - 18,620,475 903,187 19,523,663 753,303 (163,960)	17,718,099 1,123,377 18,841,476 564,101 174,097	2,697,900 - 17,718,100 1,123,400 18,841,500 564,200 174,000	-4.8% -4.4% -3.5% -25.1% -206.1%	(902,375) 220,213 (682,163) (189,103) 337,960
 Contractural Costs; Material & Supplies; VRRC, PY Expenses FMF Cost Recovery Other Expenditures (not depreciated) Project Expenditures Subtotal Depreciation Expense Total Operating Expenditures Other financing sources (transfers in/out) Operating Surplus (Deficit) Other Exenditures - Capital 	2,742,500 17,245,100 936,100 18,181,200 558,800 341,530 1,453,900	2,220,960 192,775 	17,718,099 1,123,377 18,841,476 564,101 174,097 1,282,295	2,697,900 - 17,718,100 1,123,400 18,841,500 564,200 174,000 1,282,300	-4.8% -4.4% -3.5% -25.1% -206.1% 49.2%	(902,375) 220,213 (682,163) (189,103) 337,960 422,717
 Contractural Costs; Material & Supplies; VRRC, PY Expenses FMF Cost Recovery Other Expenditures (not depreciated) Project Expenditures Subtotal Depreciation Expense Total Operating Expenditures Other financing sources (transfers in/out) Operating Surplus (Deficit) Other Exenditures - Capital Total Expenditures (minus depreciation) 	2,742,500 17,245,100 936,100 18,181,200 558,800 341,530 1,453,900 18,698,800	2,220,960 192,775 	17,718,099 1,123,377 18,841,476 564,101 174,097 1,282,295 19,000,394	2,697,900 - 17,718,100 1,123,400 18,841,500 564,200 174,000 1,282,300 19,000,400	-4.8% -4.4% -3.5% -25.1% -206.1%	(902,375) 220,213 (682,163) (<u>189,103</u>) 337,960
 Contractural Costs; Material & Supplies; VRRC, PY Expenses FMF Cost Recovery Other Expenditures (not depreciated) Project Expenditures Subtotal Depreciation Expense Total Operating Expenditures Other financing sources (transfers in/out) Operating Surplus (Deficit) Other Exenditures - Capital 	2,742,500 17,245,100 936,100 18,181,200 558,800 341,530 1,453,900	2,220,960 192,775 	17,718,099 1,123,377 18,841,476 564,101 174,097 1,282,295	2,697,900 - 17,718,100 1,123,400 18,841,500 564,200 174,000 1,282,300	-4.8% -4.4% -3.5% -25.1% -206.1% 49.2%	(902,375) 220,213 (682,163) (189,103) 337,960 422,717
 Contractural Costs; Material & Supplies; VRRC, PY Expenses FMF Cost Recovery Other Expenditures (not depreciated) Project Expenditures Subtotal Depreciation Expense Total Operating Expenditures Other financing sources (transfers in/out) Operating Surplus (Deficit) Other Exenditures - Capital Total Expenditures (minus depreciation) 	2,742,500 17,245,100 936,100 18,181,200 558,800 341,530 1,453,900 18,698,800	2,220,960 192,775 	17,718,099 1,123,377 18,841,476 564,101 174,097 1,282,295 19,000,394	2,697,900 - 17,718,100 1,123,400 18,841,500 564,200 174,000 1,282,300 19,000,400	-4.8% -4.4% -3.5% -25.1% -206.1% -49.2% -2.5%	(902,375) 220,213 (682,163) (189,103) 337,960 422,717 (479,658)
 Contractural Costs; Material & Supplies; VRRC, PY Expenses FMF Cost Recovery Other Expenditures (not depreciated) Project Expenditures Subtotal Depreciation Expense Total Operating Expenditures Other financing sources (transfers in/out) Operating Surplus (Deficit) Other Exenditures - Capital Total Expenditures (minus depreciation) Cash Surplus (Deficit) 	2,742,500 17,245,100 936,100 18,181,200 558,800 341,530 1,453,900 18,698,800 (734,870)	2,220,960 192,775 	17,718,099 1,123,377 18,841,476 564,101 174,097 1,282,295 19,000,394	2,697,900 - 17,718,100 1,123,400 18,841,500 564,200 174,000 1,282,300 19,000,400	-4.8% -4.4% -3.5% -25.1% -206.1% -49.2% -2.5%	(902,375) 220,213 (682,163) (189,103) 337,960 422,717 (479,658)
- Contractural Costs; Material & Supplies; VRRC, PY Expenses - FMF Cost Recovery - Other Expenditures (not depreciated) - Project Expenditures Subtotal - Depreciation Expense Total Operating Expenditures - Other financing sources (transfers in/out) Operating Surplus (Deficit) - Other Exenditures - Capital Total Expenditures (minus depreciation) Cash Surplus (Deficit)	2,742,500 17,245,100 936,100 18,181,200 558,800 341,530 1,453,900 18,698,800	2,220,960 192,775 	17,718,099 1,123,377 18,841,476 564,101 174,097 1,282,295 19,000,394	2,697,900 - 17,718,100 1,123,400 18,841,500 564,200 174,000 1,282,300 19,000,400	-4.8% -4.4% -3.5% -25.1% -206.1% -49.2% -2.5%	(902,375) 220,213 (682,163) (189,103) 337,960 422,717 (479,658) 324,658
- Contractural Costs; Material & Supplies; VRRC, PY Expenses - FMF Cost Recovery - Other Expenditures (not depreciated) - Project Expenditures Subtotal - Depreciation Expense Total Operating Expenditures - Other financing sources (transfers in/out) Operating Surplus (Deficit) - Other Exenditures - Capital Total Expenditures (minus depreciation) Cash Surplus (Deficit) Designated Capital Revenue Annexation Fees	2,742,500 17,245,100 936,100 18,181,200 558,800 341,530 1,453,900 18,698,800 (734,870)	2,220,960 192,775 18,620,475 903,187 19,523,663 753,303 (163,960) 859,583 19,480,058 (873,658)	17,718,099 1,123,377 18,841,476 564,101 174,097 1,282,295 19,000,394 (548,921)	2,697,900 - 17,718,100 1,123,400 18,841,500 564,200 174,000 1,282,300 19,000,400 (549,000)	-4.8% -4.4% -3.5% -25.1% -206.1% -49.2% -2.5%	(902,375) 220,213 (682,163) (189,103) 337,960 422,717 (479,658) 324,658
- Contractural Costs; Material & Supplies; VRRC, PY Expenses - FMF Cost Recovery - Other Expenditures (not depreciated) - Project Expenditures Subtotal - Depreciation Expense Total Operating Expenditures - Other financing sources (transfers in/out) Operating Surplus (Deficit) - Other Exenditures - Capital Total Expenditures (minus depreciation) Cash Surplus (Deficit) Designated Capital Revenue Annexation Fees Fire Mitigation Fee Interest	2,742,500 17,245,100 936,100 18,181,200 558,800 341,530 1,453,900 18,698,800 (734,870)	2,220,960 192,775 	17,718,099 1,123,377 18,841,476 564,101 174,097 1,282,295 19,000,394 (548,921)	2,697,900 17,718,100 1,123,400 18,841,500 564,200 174,000 1,282,300 19,000,400 (549,000)	-4.8% -4.4% -3.5% -25.1% -206.1% -49.2% -2.5% -37.2%	(902,375) 220,213 (682,163) (189,103) 337,960 422,717 (479,658) 324,658
- Contractural Costs; Material & Supplies; VRRC, PY Expenses - FMF Cost Recovery - Other Expenditures (not depreciated) - Project Expenditures Subtotal - Depreciation Expense Total Operating Expenditures - Other financing sources (transfers in/out) Operating Surplus (Deficit) - Other Exenditures - Capital Total Expenditures (minus depreciation) Cash Surplus (Deficit) Designated Capital Revenue Annexation Fees Fire Mitigation Fee Interest Fire Mitigation Fees	2,742,500 17,245,100 936,100 18,181,200 558,800 341,530 1,453,900 18,698,800 (734,870) 47,800 390,300	2,220,960 192,775 18,620,475 903,187 19,523,663 753,303 (163,960) 859,583 19,480,058 (873,658) 19,890 154,502	17,718,099 1,123,377 18,841,476 564,101 174,097 1,282,295 19,000,394 (548,921)	2,697,900 - 17,718,100 1,123,400 18,841,500 564,200 174,000 1,282,300 19,000,400 (549,000)	-4.8% -4.4% -3.5% -25.1% -206.1% -49.2% -2.5% -37.2%	(902,375) 220,213 (682,163) (189,103) 337,960 422,717 (479,658) 324,658
- Contractural Costs; Material & Supplies; VRRC, PY Expenses - FMF Cost Recovery - Other Expenditures (not depreciated) - Project Expenditures Subtotal - Depreciation Expense Total Operating Expenditures - Other financing sources (transfers in/out) Operating Surplus (Deficit) - Other Exenditures - Capital Total Expenditures (minus depreciation) Cash Surplus (Deficit) Designated Capital Revenue Annexation Fees Fire Mitigation Fee Interest Fire Mitigation Fees Subtotal	2,742,500 17,245,100 936,100 18,181,200 558,800 341,530 1,453,900 18,698,800 (734,870) 47,800 390,300	2,220,960 192,775 	17,718,099 1,123,377 18,841,476 564,101 174,097 1,282,295 19,000,394 (548,921)	2,697,900 - 17,718,100 1,123,400 18,841,500 564,200 174,000 1,282,300 19,000,400 (549,000)	-4.8% -4.4% -3.5% -25.1% -206.1% -49.2% -2.5% -37.2%	(902,375) 220,213 (682,163) (189,103) 337,960 422,717 (479,658) 324,658
- Contractural Costs; Material & Supplies; VRRC, PY Expenses - FMF Cost Recovery - Other Expenditures (not depreciated) - Project Expenditures Subtotal - Depreciation Expense Total Operating Expenditures - Other financing sources (transfers in/out) Operating Surplus (Deficit) - Other Exenditures - Capital Total Expenditures (minus depreciation) Cash Surplus (Deficit) Designated Capital Revenue Annexation Fees Fire Mitigation Fee Interest Fire Mitigation Fees Subtotal Designated Capital Revenue Expenditures	2,742,500 17,245,100 936,100 18,181,200 558,800 341,530 1,453,900 18,698,800 (734,870) 47,800 390,300	2,220,960 192,775 	17,718,099 1,123,377 18,841,476 564,101 174,097 1,282,295 19,000,394 (548,921)	2,697,900 - 17,718,100 1,123,400 18,841,500 564,200 174,000 1,282,300 19,000,400 (549,000)	-4.8% -4.4% -3.5% -25.1% -206.1% -49.2% -2.5% -37.2%	(902,375) 220,213 (682,163) (189,103) 337,960 422,717 (479,658) 324,658 (4,890) 98 (4,892)
- Contractural Costs; Material & Supplies; VRRC, PY Expenses - FMF Cost Recovery - Other Expenditures (not depreciated) - Project Expenditures Subtotal - Depreciation Expense Total Operating Expenditures - Other financing sources (transfers in/out) Operating Surplus (Deficit) - Other Exenditures - Capital Total Expenditures (minus depreciation) Cash Surplus (Deficit) Designated Capital Revenue Annexation Fees Fire Mitigation Fee Interest Fire Mitigation Fees Subtotal Designated Capital Revenue Expenditures FMF Expenditures	2,742,500 17,245,100 936,100 18,181,200 558,800 341,530 1,453,900 18,698,800 (734,870) 47,800 390,300 438,100	2,220,960 192,775 18,620,475 903,187 19,523,663 753,303 (163,960) 859,583 19,480,058 (873,658) 19,890 154,502 174,392	17,718,099 1,123,377 18,841,476 564,101 174,097 1,282,295 19,000,394 (548,921) 14,918 154,502 169,419	2,697,900 17,718,100 1,123,400 18,841,500 564,200 174,000 1,282,300 19,000,400 (549,000) 15,000 154,600 169,500	-4.8% -4.4% -3.5% -25.1% -206.1% -49.2% -2.5% -37.2% -24.59% 0.06% -2.85%	(902,375) 220,213 (682,163) (189,103) 337,960 422,717 (479,658) 324,658
- Contractural Costs; Material & Supplies; VRRC, PY Expenses - FMF Cost Recovery - Other Expenditures (not depreciated) - Project Expenditures Subtotal - Depreciation Expense Total Operating Expenditures - Other financing sources (transfers in/out) Operating Surplus (Deficit) - Other Exenditures - Capital Total Expenditures (minus depreciation) Cash Surplus (Deficit) Designated Capital Revenue Annexation Fees Fire Mitigation Fee Interest Fire Mitigation Fees Subtotal Designated Capital Revenue Expenditures FMF Expenditures Transfer in/out	2,742,500 17,245,100 936,100 18,181,200 558,800 341,530 1,453,900 18,698,800 (734,870) 47,800 390,300 438,100 (558,800)	2,220,960 192,775 18,620,475 903,187 19,523,663 753,303 (163,960) 859,583 19,480,058 (873,658) 19,890 154,502 174,392	17,718,099 1,123,377 18,841,476 564,101 174,097 1,282,295 19,000,394 (548,921) 14,918 154,502 169,419	2,697,900 - 17,718,100 1,123,400 18,841,500 564,200 174,000 1,282,300 19,000,400 (549,000) 15,000 154,600 169,500 - (564,200)	-4.8% -4.4% -3.5% -25.1% -206.1% -49.2% -2.5% -37.2% -24.59% 0.06% -2.85%	(902,375) 220,213 (682,163) (189,103) 337,960 422,717 (479,658) 324,658 (4,890) 98 (4,892)
- Contractural Costs; Material & Supplies; VRRC, PY Expenses - FMF Cost Recovery - Other Expenditures (not depreciated) - Project Expenditures Subtotal - Depreciation Expense Total Operating Expenditures - Other financing sources (transfers in/out) Operating Surplus (Deficit) - Other Exenditures - Capital Total Expenditures (minus depreciation) Cash Surplus (Deficit) Designated Capital Revenue Annexation Fees Fire Mitigation Fee Interest Fire Mitigation Fees Subtotal Designated Capital Revenue Expenditures FMF Expenditures Transfer in/out Total Expenditures - (FMF) Cash Surplus (Deficit)	2,742,500 17,245,100 936,100 18,181,200 558,800 341,530 1,453,900 18,698,800 (734,870) 47,800 390,300 438,100 (558,800) (558,800)	2,220,960 192,775 18,620,475 903,187 19,523,663 753,303 (163,960) 859,583 19,480,058 (873,658) 19,890 154,502 174,392 (753,303) (753,303)	17,718,099 1,123,377 18,841,476 564,101 174,097 1,282,295 19,000,394 (548,921) 14,918 154,502 169,419	2,697,900 17,718,100 1,123,400 18,841,500 564,200 174,000 1,282,300 19,000,400 (549,000) (564,200) (564,200)	-4.8% -4.4% -3.5% -25.1% -206.1% -49.2% -2.5% -37.2% -24.59% 0.06% -2.85% -25.12% -25.12%	(902,375) 220,213 (682,163) (189,103) 337,960 422,717 (479,658) 324,658 (4,890) 98 (4,892) 189,103
- Contractural Costs; Material & Supplies; VRRC, PY Expenses - FMF Cost Recovery - Other Expenditures (not depreciated) - Project Expenditures Subtotal - Depreciation Expense Total Operating Expenditures - Other financing sources (transfers in/out) Operating Surplus (Deficit) - Other Exenditures - Capital Total Expenditures (minus depreciation) Cash Surplus (Deficit) Designated Capital Revenue Annexation Fees Fire Mitigation Fee Interest Fire Mitigation Fees Subtotal Designated Capital Revenue Expenditures FMF Expenditures Transfer in/out Total Expenditures - (FMF)	2,742,500 17,245,100 936,100 18,181,200 558,800 341,530 1,453,900 18,698,800 (734,870) 47,800 390,300 438,100 (558,800) (558,800)	2,220,960 192,775 18,620,475 903,187 19,523,663 753,303 (163,960) 859,583 19,480,058 (873,658) 19,890 154,502 174,392 (753,303) (753,303)	17,718,099 1,123,377 18,841,476 564,101 174,097 1,282,295 19,000,394 (548,921) 14,918 154,502 169,419	2,697,900 17,718,100 1,123,400 18,841,500 564,200 174,000 1,282,300 19,000,400 (549,000) (564,200) (564,200)	-4.8% -4.4% -3.5% -25.1% -206.1% -49.2% -2.5% -37.2% -24.59% 0.06% -2.85% -25.12% -25.12%	(902,375) 220,213 (682,163) (189,103) 337,960 422,717 (479,658) 324,658 (4,890) 98 (4,892) 189,103

Estimated Cash Net Assets FY21 vs. FY22 (not including Net Pension Obligation)

18,452 18,841 564	-0.8
18,452	
18,841	-0.8
18,841	-0.8
18,841	-0.8
18,841	-0.8
18,841	-0.8
18,841	-0.89
18,841	-0.89
18,841	
18,841	
18,841	
18,841	
18,841	
18,841	
18,841	
18,841	
18,841	
18,841	
-	
-	
-	
-	
-	
-	
-	
<u>564</u>	
174	
1,297	
1,282	
19,175	
(723)	
(158)	31.69
<u>15,690</u>	-1.09
1,322	-31.99
170	-2.89
170	
(564)	
' '	
(<u>304</u>) (395)	-32.09
(395)	-32.09
' '	
(395)	
(395) 928	
(395)	
(395) 928	-32.09
(395) 928 <u>928</u>	-32.09 -3.59

FY22

CAPITAL EXPENDITURES

GENERAL FUND & FIRE MITIGATION FUND

GENERAL FUND

EQUIPMENT - ASSETS			Fiv	e Year Ca	pital Plan		
Description	Funding %	FY21	FY21 (Act.)	FY22	FY23	FY24	FY25
File Server			12,394				
	Subtotal	-	12,394	-	-	-	-
FIRE MITIGATION FUND							
ASSETS							
Description	Funding %	FY21	FY21 (Act.)	FY22	FY23	FY24	FY25
No Proposed Expenditures							
Total Proposed Asset Expenditures	Subtotal	-		-	-	-	-
	TOTAL		12,394	-	-	-	_

GENERAL FUND

FACILITY - ASSETS

			BUDGET							
Project #	Description	Funding %	FY21	FY21 (Act.)	FY22	FY23	FY24	FY25	FY26	FY27
20-01	RSF1 Air Conditioner Replacement	100%	100,000	-	30,000					
20-02	RSF1 Tenant Improvements	100%	100,000		75,000					
	Training Tower Improvements (Committee			FY 21 expensed in contractrual						
21-01	FY21)	50%	88,236	services	88,236					
21-02	RSF5 Solar	15%	30,000	24,518	-					
23-01	FP Office Space Remodel	20%				25,000				
21-03	RSF6 Improvements	30%	15,000		64,286					
	RSF Fire Station - Design/Build Committee									
18-01	Approved (FY18) - Est \$2,500,000	15%	34,500	26,386	-	-	-	-	-	-
	SUBTOTAL		367,736	50,904	257,521	25,000	-	-	-	-
FIRE MITIGA	TION FUND		FY21	FY21 (Act.)	FY22	FY23	FY24	FY25	FY26	FY27
FACILITY REPI	LACEMENT/IMPROVEMENT									
Project #	Description	Funding %								
	Training Tower Improvements (Committee									
21-01	FY21)	50%	88,236	-	88,236					
21-02	RSF5 Solar	85%	170,000	138,934						
23-01	FP Office Space Remodel	80%				100,000				
21-03	RSF6 Improvements	70%	35,000		150,000					
	RSF Fire Station - Design/Build Committee									
18-01	Approved (FY18) - Est \$2,500,000	85%	195,500	149,519	-	-	-	-	-	-
	SUBTOTAL		488,736	288,453	238,236	100,000	ı	1	1	-
	TOTAL		856,471	339,357	495,757	125,000	-	-	-	-

GENERAL FUND							Five	Year Capital	Plan		
EQUIPMENT - ASSETS	Year	Funding %	Exp Est.	FY21	FY21 (Act.)	FY22	FY23	FY24	FY25	FY26	FY27
Reserve Vehicles											
0211 - Engine - Type I	2002	60%	742,000				445,200				
0311 - Engine - Type I	2003	60%	710,000			426,000					
9611 - Engine - Type I	1996	60%	763,000					457,800			
VEHICLE REPLACEMENT RESERVES											
0261 - Water Tender	2002	100%	390,000				390,000				
0262 - Brush - Type III	2002	60%	-			30,923					
0312 - Engine - Type I	2003	100%	785,890						785,890		
0461 - Brush - Type III	2004	0%									
0481 - Utility - Type 6	2004	15%	412,000							61,800	
0561 - Brush - Type III	2005	100%	555,000						555,000	01,000	
0811 - Engine - Type I	2003	100%	676,715						333,000		
0883 - CERT Trailer	2004	0%	0,0,,15								
0891 - Ambulance	2008	0%				1					
						1					
0981 - Staff	2009	100%	-			1	38,795				
1151 - Water Tender EFF 1181 - Staff	2011	100%	337,500			-	25 601				
1181 - Starr 1182 - ATV Trailer	2011 2012	100% 0%	35,601			-	35,601				
1281 - Staff Ford F150	2012	100%	83,551			-					
1282 - Command Explorer	2012	100%	60,667			-					
1381 - Staff - Escape	2013	100%	42,077	-		1	+			42,077	
1411 - Engine - Type I	2013	100%	-			 				12,077	
1481 - Staff - Explorer	2014	100%	54,150			1		54,150			
1482 - Staff - Explorer	2014	100%	57,468					0.,200	57,468		
1581 - Command	2015	100%	-			1	59,147		37,100		
1611 - Engine Type I	2016	100%	_			1					
1681 - Staff Ford Explorer	2016	100%	43,407		_	1			43,407		
1682 - Command F150	2016	100%	79,524					79,524	43,407		
1781 - Staff Explorer	2017	100%	41,668		-			-,-		41,668	
1811 - Engine - Type I	2017	100%	,							,	
1981 - Staff Silverado	2019	100%			-						
1982 - Staff F250	2019	100%			-	1					
2011 - Engine Type I	2020	100%			-						
2081 - Command Vehicle	2020	15%			-						
2021 - Command (Ford F250) - See ID 2181	2021	15%			-						
New Vehicle - Fire Prevention (FMF Committee Approved FY20)		15%							10,590		
New Vehicle - Operations (FMF Committee Approved FY20) - See ID 2181		15%	70,000	12,353	6,669	3,750					
Type 6 Fire Engine (FMF Committee Approved FY20) See ID 0481		15%	,		-		-	67,500	-	-	
Type 3 Engine (FMF Committee Approved FY21) - See ID 0262		60%		515,000	278,077	-		. ,			
Type 1 Engine (FMF Committee Approved FY21) - See ID 0211		60%									
Water Tender (FMF Committee Approved FY21)		60%	450,000	-	-	-	-	-	-	270,000	270,00
	TOTALS	5	5,940,218	527,353	284,746	460,673	968,743	658,974	1,452,355	415,545	270,00

FIRE MITIGATION FUND				
ID/Vehicle Type		Year	Funding %	Exp Est.
2081 - Command Vehicle		2020	85%	
New Vehicle - Fire Prevention (FMF Committee Approved FY20)			85%	
New Vehicle - Operations (FMF Committee Approved FY20) - See ID 2181			85%	70,000
Type 6 Fire Engine (FMF Committee Approved FY20) See ID 0481			85%	412,000
Type 3 Engine (FMF Committee Approved FY21) - See ID 0262			40%	-
Type 1 Engine (FMF Committee Approved FY21) - See ID 0211			40%	710,000
Water Tender (FMF Committee Approved FY21)			40%	450,000
	TOTALS			482,000
		TOTAL		

FY21	FY21 (Act.)	FY22	FY23	FY24	FY25	FY26	FY27
	-						
					60,010		
70,000	37,789	21,250					
-	-			382,500			
515,000	185,297	20,615					
		284,000	284,000				
-	-	-	-	_		180,000	180,00
585,000	223,086	325,865	284,000	382,500	60,010	180,000	180,00
597,353	507,832	786,538	1,252,743	1,041,474	1,512,365	595,545	450,00

Fully depreciated

Donated Asset Elfin Forest Harmony Grove

FY22

PERSONNEL

ORGANIZATION CHART

EQUIPMENT

FACILITY

FLEET

RSFFPD

Personnel Listing

	2020-21	Change	2021-22
Position Title	Positions	(+/-)	Positions
Administration			
Fire Chief	1		1
Deputy Chief	1		1
Manager, Finance & Administration	1		1
Battalion Chief - Training	1		1
Accounting Specialist	1		1
Accounting Technician	1		1
Office Support Coordinator	1		1
Fire Service Assistant	1		1
Temporary Staffing *1	1		1
Total Administration	9	0	9
Fire Prevention			
Fire Marshal	1		1
Deputy Fire Marshal	1		1
Fire Prevention Specialist/Forester	1		1
Fire Prevention Specialist	2		2
Office Support Coordinator	1		1
Temporary Staffing *2	1		1
Total Fire Prevention	7	0	7
Emergency Services			
Battalion Chief - Shift	3		3
Captain	18		18
Engineer/Paramedic	18		18
Firefighter/Paramedic	15		15
Total Emergency Services	54		54
Volunteer Division			
Volunteer Recruitment & Retention Coordinator	1		1
Driver Operator*3	6	(6)	0
Volunteer Firefighters *4	25		25
Total Volunteer	32		26
Grand Total	102	0	96

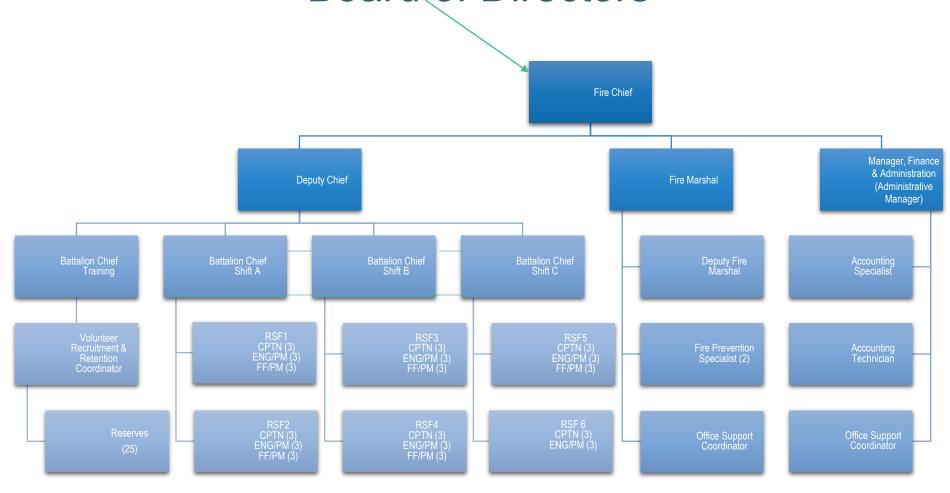
^{*1 -} Retired Annuitant

^{*2 -} Part time, seasonal

^{*3 -} SAFER Grant Positions - Expired Dec 2020

^{*4 -} Not to exceed

Rancho Santa Fe Fire Protection District Board of Directors



FY21/22 Equipment - DEPRECIATION EXPENSE and ACCUMULATED RESERVES

				Depreciation	Depreciation	Jun 2021			Jun 2022
	Original	Date in	Year	Schedule -		Accumulated			Accumulated
Description	Cost	Addition Service	in Service	Years	Expense	Reserves	6/30/2022	Expense	Reserves
Turnout Washer	52,595.00	6/30/2005	2005	5		52,595.00	17.01		52,595.00
Hydraulic Rescue Tool (B263)	22,400.24	6/30/2005	2005	15	4 224 06	22,400.24	17.01	4 224 06	22,400.24
Hydraulic Rescue Tool (B261)	18,360.89	1/1/2008	2008	15	1,224.06	16,529.83	14.50	1,224.06	17,753.89
Copier Rhana Sustana Admin	19,921.64	11/1/2009	2009	5		19,921.64	12.67		19,921.64
Phone System - Admin Office Furnishings - Admin (Rancho Cielo)	24,495.83	3/31/2011 3/31/2011	2011 2011	10	10,172.82	24,495.83 101,728.23	11.26 11.26		24,495.83
File Server - Fairbanks	101,728.23	3/31/2011	2011	7	10,172.82		11.26		101,728.23
File Server - Admin	11,721.16 41,143.18	3/31/2011	2011	7		11,721.16 41,143.18	11.26		11,721.16 41,143.18
Board Room Dais Furnishings - Admin	21,025.00	4/16/2011	2011	10	2,102.50	21,025.00	11.20		21,025.00
Printer-Scanner-Plotter	18,104.21	2/1/2014	2011	7	2,102.30	18,104.21	8.41		18,104.21
Generator (Towable)	25,206.06	4/1/2014	2014	10	2,520.61	18,279.57	8.25	2,520.61	20,800.18
File Server #2	10,950.58	7/1/2014	2014	3	_,======	10,950.58	8.00	_,=====	10,950.58
Phone System - Admin	23,060.12	12/1/2014	2014	10	2,306.01	15,181.78		2,306.01	17,487.79
Thermal Imaging Camera #3	10,119.00	2/1/2015	2015	5	·	10,119.00	7.41	,	10,119.00
Hydraulic Rescue Tool #3	32,246.10	6/30/2015	2015	15	2,149.74	12,910.22	7.01	2,149.74	15,059.96
Hydraulic Rescue Tool #4	31,696.92	4/1/2016	2016	15	2,113.13	11,092.48	6.25	2,113.14	13,205.61
File Server #3	10,658.33	3/1/2017	2017	3		10,658.33	5.33		10,658.33
Copier	12,763.57	5/1/2017	2017	5	2,552.71	10,637.47	5.17	2,126.10	12,763.57
File Server #4	11,272.00	1/1/2017	2017	3		11,272.00	5.50		11,272.00
Laerdal Megacode Kelly	12,193.33	7/1/2017	2017	3		12,193.33	5.00		12,193.33
Diesel Exhaust System (RSF6)	46,988.08	11/1/2018	2018	10	4,698.81	12,512.99	3.66	4,698.82	17,211.80
Vehicle Exhaust System (RSF5)	74,274.00	10/20/2020	2020	10	7,427.40	5,148.31	1.69	7,427.40	12,575.71
File Server #6	12,393.85	6/1/2021	2021	3	4,131.28	328.24	1.08	4,131.28	4,459.52
RSFA Office Furnishings - RSF1	17,879.46	10/1/2021	2021	10	1,787.95	-	0.75	1,332.39	1,332.39
	-				-	-		-	-
	663,196.78				43,187.02	470,948.60		30,029.54	500,978.14
								epreciation 2021	470,948.74
								epreciation 2022	30,029.54
							Accumulated D	epreciation 2022	500,978.28

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FY21/22 Station Location DEPRECIATION EXPENSE and ACCUMULATED RESERVES

	Original	Depreciation Schedule -	Depreciation Annual	FY22 Depreciation	Jun 2022 Accumulated
Station Locations	Cost	Years	Expense	Expense	Reserves
RSF1	2031	rears	Ехрепос	Expense	Neserves
16936-1/2 El Fuego (Admin)	1,294,645.00	40	32,366.13	32,366.14	971,604.49
Admin Bldg	112,623.07	26	4,331.66	4,331.66	65,746.24
16936 El Fuego (Stn)	2,922,332.00	40	73,058.30	73,058.30	1,681,541.86
Pavers	44,176.00	30	1,472.53	1,472.53	20,252.37
RSF2	,		,	,	·
16930 Four Gee Road	3,180,000.00	40	79,500.00	79,500.00	1,511,589.04
16930 Four Gee Road - Training Tower	1,563,252.00	40	39,081.30	39,081.30	703,891.69
Training Facility Concrete	27,000.00	38	710.53	710.53	11,376.21
16930 Four Gee Road - Storage Facility	190,225.36	40	4,755.63	4,755.63	71,386.63
RSF3	<u>'</u>	<u>'</u>	'	<u>'</u>	
6424 El Apajo (Completed 03/26/2012)	4,854,088.00	40	121,352.20	121,352.20	1,244,109.40
RSF4		'	·	·	
18040 Calle Ambiente	3,180,000.00	40	79,500.00	79,500.00	1,352,371.23
RSF5					
2604 Overlook Point (Trailers)	362,475.81	10	36,247.58	183,323.38	362,475.81
2604 Overlook Point (Station)	5,080,845.00	40	127,021.13	127,021.13	215,065.90
Synthetic Turf	42,092.00	15	2,806.13	2,806.13	4,751.21
Solar	163,452.00	25	6,538.08	5,409.59	5,409.59
RSF6					
20223 Elfin Forest Road	-	-	-	-	-
Septic System	133,622.71	25	5,344.91	5,344.90	17,821.23
RSF-Admin				-	
Admin Bldg (Rancho Cielo)	1,699,885.47	40	42,497.14	42,497.14	476,317.22
	24,850,714.42		656,583.24	802,530.55	8,715,710.12
		A	ccumulated Dep	reciation 2021	7,913,179.57
				reciation 2022	802,530.55
		A	ccumulated Dep		8,715,710.12

FY21/22 Fleet Inventory DEPRECIATION EXPENSE and ACCUMULATED RESERVES

			2021-20	22 Fleet Inven	tory & Depreci	ation Schedule			
				Depreciation	Annual	June 2021 Accumulated		Depreciation Expense	June 2022 Accumulated
Asset No	Description	Year	Original Cost	Schedule	Depreciation	Depreciation	6/30/2022	2022	Depreciation
0261	Water Tender	2002	204,527.62	15		204,527.62	20.00	-	204,527.62
0312	Engine - Type I	2003	412,007.25	10		412,007.25	18.00		412,007.25
0461	Brush - Type III	2004	325,000.00	Donated Asset from	n Elfin Forest/Harmo	-			-
0481	Utility - Type 6	2004	75,000.00	Donated Asset from	n Elfin Forest/Harmo	-			-
0561	Brush - Type III	2005	287,663.13	15	19,177.54	287,663.13	17.00	-	287,663.13
0811	Engine - Type I	2008	483,367.58	10		483,367.58	14.25	-	483,367.58
0883	CERT Trailer	2004	2,500.00	Donated Asset from	n Elfin Forest/Harmo	-			-
0891	Ambulance	2008	190,000.00	Donated Asset from	n Elfin Forest/Harmo	-			-
0981	Staff	2009	29,842.38	5		29,842.38	13.34		29,842.38
1151	Water Tender	2011	225,000.00	Donated Asset from	n Elfin Forest/Harmo	-			-
1181	Staff - Explorer	2011	31,897.12	5		31,897.12	11.09	-	31,897.12
1182	ATV Trailer	2012	1,875.00	Donated Asset from	n Elfin Forest/Harmo	-			-
1281	Staff - Ford F150	2012	64,270.30	5		64,270.30	10.00	-	64,270.30
1282	Command - Exp	2012	50,555.58	5		50,555.58	10.17	-	50,555.58
1381	Staff - Escape	2013	35,064.29	6		35,064.29	9.08	-	35,064.29
1411	Pumper	2014	573,423.77	12	47,785.31	334,366.28	8.00	47,785.31	382,151.59
1481	Staff - Explorer	2014	41,654.16	6		41,654.16	8.24	-	41,654.16
1482	Staff - Explorer	2014	44,206.53	6		44,206.53	8.24	-	44,206.53
1581	Staff - Expedition	2015	45,834.64	6	7,639.11	45,834.64	7.17	-	45,834.64
1611	Engine - Type I	2016	535,249.86	12	·	182,082.71	5.08	44,604.16	226,686.87
1681	Staff - Explorer	2016	33,390.06	6	5,565.01	29,685.14	6.33	3,704.92	33,390.06
1682	Command - F150	2016	61,172.13	6	·	45,837.20	5.50	10,195.36	56,032.56
1781	Staff - Explorer	2017	31,052.54	6	1	24,133.07	5.66	5,175.42	29,308.49
1811	Engine - Type I	2017	560,939.99	12		146,254.22	4.13	46,745.00	192,999.22
1981	Staff-Silverado 1500	2019	36,365.90	6	6,060.98	15,127.55	3.50	6,060.98	21,188.54
1982	Command - F250	2019	72,342.33	6	·	27,120.12	3.25	12,057.06	39,177.17
2011	Engine - Type I	2020	701,560.24	12		68,073.77	2.16	58,463.35	126,537.12
2081	Command - Chevy Silverado	2020	53,108.86	6		11,785.80	2.33	8,851.48	20,637.28
2161`	Brush - Type III	2021	463,241.37	15		7,618.56	1.25	38,497.68	46,116.24
2181	Command	2021	41,761.17	6		1,716.21	1.25	8,676.41	10,392.62
RESERVE			, -		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,		-,-	.,
0211	Engine - Type I	2002	425,000.00	10		430,996.71	20.00		430,996.71
0311	Engine - Type I	2004	64,814.02	10		412,007.25	18.00		412,007.25
9611	Engine - Type I	1996	475,000.00			475,000.00	26.01		475,000.00
Total	J / je	1000	6,678,687.82	1		3,942,695.17	20.01	290.817.13	4,233,512.30
			5,575,557,102			2,0 .2,000.27		Accumulated Depreciation 2021	3,942,695.17
								Annual Depreciation 2022	290,817.13
								Accumulated Depreciation 2022	4,233,512.30
				<u> </u>				Accumulated Depreciation 2022	4,233,312.30

STAFF REPORT

NO. 21-16

TO: BOARD OF DIRECTORS

FRED COX, FIRE CHIEF

FROM: LUKE BENNETT, BATTALION CHIEF

SUBJECT: BUDGET AUTHORIZATION DATE: SEPTEMBER 10, 2021



The following budget action is requested for approval and/or modification:

Description	FY22	Funding	Funding	Action
	Budget	Request	Source	Requested
Purchase two (2) ZOLL AutoPulse Systems	\$17,250.00	\$17,143.47	CSA 17 Funds	Authorize purchase

RECOMMENDATION:

1. Purchase two (2) ZOLL Auto Pulse systems.

BACKGROUND:

The AutoPulse® Resuscitation System provides high-quality automated CPR to victims of sudden cardiac arrest. Easy to use and battery-operated, AutoPulse squeezes the patient's entire chest to improve blood flow to the heart and brain. Compared with manual CPR, AutoPulse has been shown to reduce interruptions in compressions during transport by more than 85% and will help improve patient survivability.

This new equipment will be placed at Station 5. The addition of this AutoPulse will complete our goal of outfitting all RSF front line Type I engines with this equipment. Funding for the purchases will come from CSA 17 funds.



TO: Rancho Santa Fe Fire Protection District

18027 Calle Ambiente Rancho Santa Fe, CA 92067

Attn: Luke Bennett

email: Bennett@rsf-fire.org

Tel: 858-775-4111

ZOLL Medical Corporation

Worldwide HeadQuarters 269 Mill Rd

Chelmsford, Massachusetts 01824-4105

(978) 421-9655 Main (800) 348-9011

(978) 421-0015 Customer Support FEDERAL ID#: 04-2711626

QUOTATION 395438 V:1 PROMO

DATE: September 01, 2021

TERMS: Net 30 Days

FOB: Shipping Point

FREIGHT: Free Freight

ITEM	MODEL NUMBER	DESCRIPTION	QTY.	UNIT PRICE	DISC PRICE	TOTAL PRICE
1	8700-0730-01	AutoPulse® System with Pass Thru - Generates consistent and uninterrupted chest compressions, offering improved blood flow during cardiac arrest. Includes Backboard, User Guide, Quick Reference Guide, Shoulder Restraints, Backboard Cable Ties, Head Immobilizer, Grip Strips, In-service Training DVD, and one year warranty.	1	\$11,324.85	\$10,758.61	\$10,758.61 *
2	8700-0752-01	AutoPulse® Li-lon Battery - for use with the AutoPulse Platform.	3	\$849.75	\$807.26	\$2,421.78 *
3	8700-0753-01	Autopulse SurePower Charger, U.S. Tests, Charges and automatically verifies battery charge level. Includes User Guide and U.S Power Cord. Standard one (1) year warranty.	1	\$2,363.85	\$2,245.66	\$2,245.66 *
4	8700-0706-01	LifeBand® 3 pack - Single-use chest compression band. (3 per package)	6	\$386.25	\$366.94	\$2,201.64 *
5	8700-000850-40	AutoPulse® Quick Case, Blue - All-in-one carrying case and patient moving sheet for the Autopulse Resuscitation System.	1	\$509.85	\$484.36	\$484.36 *
6		ACR Discount				(\$2,201.64)
7		Estimated Sales Tax at 7.75%				\$1,233.06

To the extent that ZOLL and Customer, or Customer's Representative have negotiated and executed overriding terms and conditions ("Overriding T's & C's"), those terms and conditions would apply to quotation. In all other cases, this quote is made subject to ZOLL's Standard Commercial Terms and Conditions ("ZOLL T's & C's") which for capital equipment, accessories and consumables can be found at http://www.zoll.com/GTC and for software products can be found at http://www.zoll.com/SSPTC and for hosted software products can be found at http://www.zoll.com/SSPTC. Except in the case of overriding T's and C's, any Purchase Order ("PO") issued in response to this quotation will be deemed to incorporate ZOLL T's & C's, and any other terms and conditions presented shall have no force or effect except to the extent agreed in writing by ZOLL.

Catherine Prophet Anderson Sr. EMS Account Executive 949-436-4369

- 1. DELIVERY WILL BE MADE 60-90 DAYS AFTER RECEIPT OF ACCEPTED PURCHASE ORDER.
- 2. PRICES QUOTED ARE VALID FOR 60 DAYS.
- 3. APPLICABLE TAX, SHIPPING & HANDLING WILL BE ADDED AT THE TIME OF INVOICING.
- 4. ALL PURCHASE ORDERS ARE SUBJECT TO CREDIT APPROVAL BEFORE ACCEPTABLE BY ZOLL.
- 5. FAX PURCHASE ORDER AND QUOTATION TO ZOLL CUSTOMER SUPPORT AT 978-421-0015 OR EMAIL TO ESALES@ZOLL.COM.
- 6. ALL DISCOUNTS OFF LIST PRICE ARE CONTINGENT UPON PAYMENT WITHIN AGREED UPON TERMS.
- 7. PLACE YOUR ACCESSORY ORDERS ONLINE BY VISITING www.zollwebstore.com.



TO: Rancho Santa Fe Fire Protection District

18027 Calle Ambiente Rancho Santa Fe, CA 92067

Attn: Luke Bennett

email: Bennett@rsf-fire.org

Tel: 858-775-4111

ZOLL Medical Corporation

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QUOTATION 395438 V:1 PROMO

DATE: September 01, 2021

TERMS: Net 30 Days

FOB: Shipping Point
FREIGHT: Free Freight

ЕМ	MODEL NUMBER	DESCRIPTION	QTY.	UNIT PRICE	DISC PRICE	TOTAL PRICE
		*Reflects Promotional Pricing.				

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- $5. \ \, \text{FAX PURCHASE ORDER AND QUOTATION TO ZOLL CUSTOMER SUPPORT AT 978-421-0015} \\ \ \, \text{OR EMAIL TO ESALES@ZOLL.COM}.$
- 6. ALL DISCOUNTS OFF LIST PRICE ARE CONTINGENT UPON PAYMENT WITHIN AGREED UPON TERMS.
- 7. PLACE YOUR ACCESSORY ORDERS ONLINE BY VISITING www.zollwebstore.com.

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\$17,143.47

Catherine Prophet Anderson Sr. EMS Account Executive 949-436-4369

TOTAL

STAFF REPORT NO. 21-17

TO: BOARD OF DIRECTORS

FRED COX, FIRE CHIEF

FROM: LUKE BENNETT, BATTALION CHIEF

SUBJECT: AUTHORIZATION TO PURCHASE AED'S

DATE: SEPTEMBER 10, 2021



The following budget action is requested for approval and/or modification:

Description	FY 22 Budget	Funding Request	Funding Source	Action Requested
Purchase thirteen (13) AED's	\$23,575.00	\$23,569.24	CSA-17 Funds	Authorize Purchase

RECOMMENDATION:

In effort to continue our mission to protect life, property, and the environment, staff recommends the purchase of thirteen (13) new Automated External Defibrillators. This new equipment will enhance and update our current AED inventory, improving service to the community with essential lifesaving equipment. The new AEDs will replace older model AEDs on our Type III Brush Engines, equip 2 Water Tenders, and will also equip additional staff vehicles that currently don't have one available for use.

CURRENT SITUATION:

The Rancho Santa Fe Fire District currently maintains 17 AEDs that are at District facilities, or on apparatus, staff vehicles, and Fireline Paramedic equipment compliments. Currently, some District staff vehicles are equipped with AEDs and some are not. With the addition of these new AEDs, the District will be able to equip all staff vehicles with an AED, place AEDs onto three additional apparatus that respond to 911 emergencies, and update the AEDs on District Brush Engines as well as those carried by RSF Firefighter Paramedics when deployed as Single Resource Fireline Paramedic.

FISCAL IMPACT:

The Defibtech Lifeline ECG AED is approximately \$1,738.00 per unit when equipped with pads, battery, and a protective case. After obtaining 3 bids from vendors, the cost is \$23,569.24 for the 13 units. See attachment for additional model details

The AED purchase will be made in compliance with District purchasing policy A100.05.

Lifeline ECG



The AED with Features Healthcare Professionals Demand

Defibtech offers value-oriented automated external defibrillators (AEDs) sophisticated enough to meet the needs of the most demanding professional rescuers and health care providers while also providing ease of use for lay persons. Defibtech's Lifeline ECG AED is ideal for use by organizations that incorporate a public access response element. When a trained responder arrives on the scene, the touch of a button can change the unit's display from AED to ECG waveform display in real-time.

Such flexibility makes this AED well suited for a wide variety of applications within Emergency Medical Services (EMS) and Healthcare Facility environments. Depending on where they will be deployed, units can be configured into either the AED mode, or the ECG waveform display mode. When the AED is used for public access, the non-rechargeable battery, with its stand-by life of 4 years, is a conventional configuration. The optional rechargeable battery pack may be a preference in locations where AED programs also support dedicated personnel and maintenance protocols. Examples include office complexes, transportation systems, educational institutions, sports and entertainment venues, airports, emergency vehicles (including police cars and fire departments), and hospitals (e.g., cafeterias, intra-hospital transport, crash carts).



In addition to being easy to use for public access applications, Defibtech's Lifeline ECG reasonably and economically augments the number of defibrillators that need to be kept on hand for use by lay users, basic and advanced life support (BLS/ALS) personnel, and code team members.

Defibtech's Lifeline ECG is a multi-mode AED for professionals with these powerful features:



- AED mode with full color video shows step-by-step animated instructions
- ECG mode displays patient's ECG data and event information
- One-Touch Status Screen gives you up to the minute information regarding the device and its components
- Real-Time Protocol Selection enables you to switch between rescue protocols on demand
- <3 lbs., IP55, daily and automatic self-tests, field upgradable on-site when CPR guidelines change



Offering the Best Selection for Saving a Life

Defibtech is a leader and innovator in the design and manufacture of automated external defibrillators (AEDs), mechanical chest compressors, and other life-saving resuscitation products. By using advanced design and manufacturing techniques, Defibtech provides value-oriented, easy-to-use solutions with high quality and reliability.

Life-Saving Design

Defibtech's technologically advanced devices include the Lifeline[™] family of fully featured AEDs with distinctive yellow hourglass shapes, roomy handles, and rubberized surfaces. Sophisticated enough to meet the needs of the most demanding first responders, they are also incredibly easy for the untrained to use. Virtually anyone can be a lifesaver with a Lifeline AED as it leads the user through a rescue step-by-step.

The Lifeline AED product line includes a semi-automatic defibrillator, a fully-automated defibrillator that analyzes heart rhythms and automatically delivers a shock, an AED capable of an ECG waveform display at the touch of a button, and the first AED with full-motion color video.

Built to exacting medical standards as well as to U.S. Military specifications, Defibtech's Lifeline AEDs are lightweight, robust, dust protected, spray and water resistant, and meet "shock and drop" specifications for use in tough environments. They are also easily maintained and field upgradable, on-site, when CPR guidelines change.

A Trusted Industry Leader

Defibtech has drawn accolades and won numerous awards for its record of innovative sleek product designs, revenue growth, and commitment to quality and service excellence. Deployments include workplaces, government buildings, airports and aircraft, rail stations and trains, educational institutions, emergency vehicles, resorts, arenas, and waterway vessels.

Headquartered in Guilford, Conn., all life-saving products are conceived and developed in-house, and built in the United States in state-of-the-art facilities. For more information about Defibtech and its products, visit www.defibtech.com.

Defibtech Lifeline ECG Automated External Defibrillator with ECG Display

TECHNICAL SPECIFICATIONS[†]

OPERATING MODES

AED WITH VIDEO DISPLAY

High-resolution LCD displays full-motion animated instructions with CPR coaching.

AED WITH ECG DISPLAY

High-resolution LCD displays patient's ECG data and event information using defibrillation pads.

DEFIBRILLATOR

TYPE

Semi-automatic external defibrillator

MODEL

DDU-2450

WAVEFORM

Impedance Compensated Biphasic Truncated Exponential

ENERGY*

Adult: 150 Joules Child / Infant: 50 Joules

CHARGE TIME

4 seconds or less (from shock advised)**

CONTROLS

Lighted On/Off button Lighted Shock button

DISPLAY

High-resolution color LCD

VIDEO PROMPTS

Full motion video On-screen text prompts

CPR COACHING

Video and voice coaching On-demand video help

VOICE PROMPTS

Extensive voice prompts guide user through operation of the unit

RESCUE PROTOCOL

AHA/ERC (default); supports protocol updates by the user (password protected)

PATIENT ANALYSIS SYSTEM

PATIENT ANALYSIS

Automatically evaluates patient impedance for proper pad contact. Monitors signal quality and analyzes patient ECG for shockable/ non-shockable rhythms.

SENSITIVITY/SPECIFICITY

Meets or exceeds IEC-60601-2-4 requirements; meets AAMI DF80 requirements and AHA recommendations

EVENT DOCUMENTATION

INTERNAL EVENT RECORD

Critical ECG segments and rescue event parameters are recorded (greater than 60 minutes) and can be downloaded to a removable data card

PC-BASED EVENT REVIEW

ECG with event tag display, and audio playback when available

REMOVABLE STORAGE

(optional) Up to 30 hours of ECG and event data storage (no audio option) or up to 3 hours of audio (audio option). ECG and event storage on a removable data card. Actual length of storage is dependent on card capacity.

USB PORT

Event download and maintenance operations

PHYSICAL

SIZE

 $7.3 \times 9.5 \times 2.3$ inches $(18.5 \times 24 \times 5.8 \text{ cm})$

WEIGHT (with battery)

Less than 3 lbs (1.4 kg)







[†]Specifications subject to change without notice

SELF TESTS

AUTOMATIC

Automatic daily, weekly, monthly and quarterly circuitry tests

BATTERY INSERTION

System integrity test on battery insertion

PAD PRESENCE

Pads preconnected tested daily

USER-INITIATED

Unit and battery pack system test initiated by the user

STATUS INDICATION

Visual & audible indication of unit status

STATUS SCREEN

Unit self-test results
Pads and battery information
(status and expiration)

DEFIBRILLATION / MONITORING PADS

MODEL

Adult: DDP-2001 Child / Infant: DDP-2002

SURFACE AREA*

Adult: 12 inches² (77 cm²) Child / Infant: 7.75 inches² (50 cm²)

TYPE

Pre-connected, single-use, non-polarized, disposable, self-adhesive electrodes with cable and connector

*Nominal, each pad

BATTERY PACKS

NON-RECHARGEABLE

MODEL

DBP-2003, DBP-2013 (aviation)

POWER

12V, 2800 mAh

TYPF

Lithium/Manganese Dioxide Disposable, recyclable Non-rechargeable

CAPACITY*

125 shocks or 8 hours

STANDBY LIFE*

4 years

LOW BATTERY INDICATORS

Visible & Audible

RECHARGEABLE

MODEL

DBP-2009

POWER

11.1 VDC, 2.0 Ah, 22.2 Wh

TYPE

Lithium Ion (Li-ON) Recyclable, Rechargeable

CAPACITY*

12 hours of operation in ECG monitoring mode or min. 250 shocks

STANDBY LIFE*

3 months

LOW BATTERY INDICATORS

Visible & Audible

CHARGING TIME*

Less than 3 hours

USEFUL LIFE

Replacement recommended every 3 years (~300 charge/discharge cycles)

ENVIRONMENTAL

TEMPERATURE

Operating: 0 to 50°C (32 to 122°F)

One Hour Operating Temperature Limit (extreme cold): -20°C (-4°F)*
Standby: 0 to 50°C (32 to 122°F)

RELATIVE HUMIDITY

Operating / Standby: 5%-95% (non-condensing)

ALTITUDE

-500 to 15,000 ft (-150 to 4500 m) per MIL-STD-810F 500.4 Procedure II

VIBRATION

Ground (MIL-STD-810F 514.5 Category 20)

Helicopter (RTCA/DO-160D, Section 8.8.2, Cat R. Zone 2, Curve G)

Jet Aircraft (RTCA/DO-160D Section 8, Cat H, Zone 2, Curves B & R)

SHOCK / DROP ABUSE TOLERANCE

MIL-STD-810F 516.5 Procedure IV 48 inches (1.2 meters), any edge, corner, or surface, in standby mode

SEALING / WATER RESISTANCE

IEC 60529 class IP55:

Dust Protected, Protected against water jets (Battery pack installed)

FSD

IEC 60601-4-2: (Open air up to 15kV or direct contact up to 8kV)

EMC (Emission)

CISPR 11 Group 1 Level B and FCC Part 15

EMC (Immunity)

IEC 61000-4-3 and IEC 61000-4-8

*From room temperature to temperature extreme, one hour duration, updated specification for DDU-2000 Series AEDs running software revision 2.4 or above

^{*}Nominal into 50 ohm load

^{**}Typical, with new battery, at 25°C

^{*}Typical, with new battery, at 25°C

Brief Summary of Indications, Contraindications and Other Important Safety Information

When should the Defibtech Automated External Defibrillator (AED) be used - what are its indications?

Lifeline/ReviveR VIEW DDU-2300 and Lifeline/ReviveR ECG DDU-2450 Automated External Defibrillators (AEDs) are indicated for use on victims of sudden cardiac arrest (SCA) who are:

- Unconscious and unresponsive
- Not breathing or not breathing normally

Lifeline/ReviveR VIEW DDU-2300 and Lifeline/ReviveR ECG DDU-2450 AEDs may be used with Defibtech adult defibrillation pads (model number DDP-2001). For patients under 8 years old, or weighing less than 55 lbs (25 kg), use Defibtech child/infant defibrillation pads (model number DDP-2002), if available.

When should the Defibtech AED not be used - what are its contraindications?

Lifeline/ReviveR VIEW DDU-2300 and Lifeline/ReviveR ECG DDU-2450 Automated External Defibrillators (AEDs) should not be used if the victim is responsive or conscious.

What other information is important about using the AED?

Do not delay therapy to determine exact age or weight. If pediatric pads are not available, apply adult pads in the position as shown for a child/infant and use the AED.

What are the potential adverse health effects of using an AED?

The potential adverse effects (e.g., complications) associated with use of an automated external defibrillator include, but are not limited to, the following: • Failure to identify shockable arrhythmia. • Failure to deliver a defibrillation shock in the presence of VF or pulseless VT, which may result in death or permanent injury. • Inappropriate energy, which could cause failed defibrillation or post-shock dysfunction. • Myocardial damage. • Fire hazard in the presence of high oxygen concentration or flammable anesthetic agents. • Incorrectly shocking a pulse sustaining rhythm and inducing VF or cardiac arrest. • Bystander shock from patient contact during defibrillation shock. • Interaction with pacemakers. • Skin burns around the defibrillation pads placement area. • Allergic dermatitis due to sensitivity to the materials used in the defibrillation pads construction. • Minor skin rash.

What are some of the relevant warnings related to the AED?

- Hazardous electrical output. This equipment is for use only by qualified personnel.
- Possible fire or explosion. Do not use in the presence of flammable gases or anesthetics. Use care when operating this device close to oxygen sources (such as bag-valve-mask devices or ventilator tubing). Turn off gas source or move source away from patient during defibrillation, if necessary.

- The DDU-2000 Series AED has not been evaluated or approved for use in hazardous locations as defined in the National Electric Code standard. In compliance with IEC classification, the DDU-2000 Series AED is not to be used in the presence of flammable substance/air mixtures.
- Improper maintenance can cause the DDU-2000 Series AED not to function. Maintain the DDU-2000 Series AED only as described in the User Manual and Operating Guide. The AED contains no user-serviceable parts do not take the unit apart.
- Do not open sealed pads package until pads are to be used. The packaging should be opened only immediately prior to use, otherwise the pads may dry out and become non-functional.
- Do not touch the patient during defibrillation. Defibrillation current can cause operator or bystander injury.
- The defibrillation pads are intended for one-time use only and must be discarded after use. Reuse can lead to potential cross infection, improper performance of the device, inadequate delivery of therapy, and/or injury to the patient or operator.
- CPR during analysis can cause incorrect or delayed diagnosis by the patient analysis system.
- User-initiated and automatic self-tests are designed to assess the DDU-2000 Series AED's readiness for use. However, no degree of testing can assure performance or detect abuse, damage, or a defect that occurred after the most recent test is completed.
- Even if defibrillation occurs, the sudden cardiac arrest event may not result in survival.

What are some of the relevant cautions related to the AED?

- Follow all battery pack labeling instructions. Do not install battery packs after the expiration date.
- Follow all defibrillation pad label instructions. Use defibrillation pads prior to their expiration date.
- Use and store the DDU-2000 Series AED only within the range of environmental conditions specified in the technical specifications.

Caution: Federal (U.S.A) law restricts this device to sale by or on the order of a physician.

Please refer to the Operating Guide provided with your AED for user instructions, complete list of warnings and cautions, operator training requirements, summary of primary clinical studies, technical specifications, and other important information. The Operating Guide, for concise guidance on set-up, use, maintenance and technical specifications, and User Manual, for comprehensive training on set-up, use and maintenance; and source for complete technical specifications, are also available at www.defibtech.com/support.



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ELECTRONIC DISTRIBUTION



Estimate

Date: 8/27/2021

Estimate: 5369

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Ship To			

Terms: Due on receipt

ltem	Description	Qty	Price	Total
DCF-A2460EN	Defibtech Lifeline ECG AED, 4-year Battery, Adult Pads, Operating Guide, User Manual CD, 8 Year Warranty and Carrying case	13	1,621.00	21,073.00T
FRK-GR	First Responder Kit - Grey. Includes items typically needed in a cardiac arrest event. The nylon, zippered pouch contains (1) pair of nitrile gloves, a pocket CPR mask, scissors, razor, and (2) towelettes.	13	27.00	351.00T
DDP-2002	Defibtech Lifeline VIEW/ECG/Pro Pediatric Pads for children up to 8 years of age or < 55 lbs	5	90.00	450.00T
	Subtotal			21,874.00
AED Decal-CP	AED window decal- Circular, reflective material. To be	13	3.50	45.50T
KCN-C2-0	placed on the inside of a window for viewing outside CPR1 Keychain Pocket-mask with Gloves	13	1.00	13.00T
QuikPoster AE	AED/CPR Quick Reference Poster, to be posted next to AED	13	1.00	13.00T
CPR1 100%	Subtotal CPR1 100% Discount		-100.00%	71.50 -71.50
CI IXI 10070	CITY 100 / Discount		-100.0070	-7 1.50
Shipping Charge	Shipping - FREE		0.00	0.00
Thank you!		Subtotal:		\$21,874.00

Client Signature: _

Sales Tax: (7.75%) \$1,695.24

ap@cpr1.com www.CPR1.com (855) 888-CPR1 (855) 801-8884 Total:

\$23,569.24



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	Product	Price	Quantity	Total
0 0	Defibtech Lifeline View Do You Need a Wall Cabinet & Sign?: No, I Do Not Need a Cabinet & Sign Part of: Defibtech Lifeline View - DCF-A2310	\$1,655.00	13	\$21,515.00
	Child/Pediatric Pads Part of: Defibtech Lifeline View - DCF-A2310	\$110.00	5	\$550.00
			Subtotal	\$22,065.00
		Coupo	n: defibtechaed	-\$1,950.00
			Tax	\$0.00
			Total	\$20,115.00

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