MOUNTAIN VIEW FIRE RESCUE 2022 Adopted Budget



Presented to the Board of Directors December 6, 2021

TABLE OF CONTENTS

Executive Summary	PAGES 2-18
Mission, Values and Budget message for 2022	2—3
General Fund Revenue Assumptions	4—5
General Fund Expenditure Assumptions	6—7
Review of Total Compensation	8—9
Fund Balance and Reserves	10—11
Summary of All Funds	12—15
District Organization and Facilities	16—17
Budget Resolutions	18—22
General Fund Budget	PAGES 23-56
Budget by Department	24—25
Budget by Source and Object	26—53
Budget by Program	54—55
Capital Reserve Fund Budget	PAGES 56-67
Capital Reserve Fund 10-Year Capital Improvement Plan	57
Summary of Capital Projects –current budget year	58
Capital Reserve Project Details	59—81
Debt Service Fund Budget	PAGES 82-83
Debt Service Fund Budget by Source and Object	
	84



"Teamwork, Trust, Professionalism"

Mission

To preserve and protect our community from all hazards through exceptional preparedness, prevention, education, and emergency response.

Vision

To establish the standard of excellence: by being customercentric, inspiring a high-performance environment, being driven by innovation, and being proud of our organization.

<u>Core Values</u>

- We are honest and transparent
- We are loyal, responsive, and compassionate
- We dare to act
- We are adaptable, flexible, resilient
- We are accountable for our actions
- We respect each other and communicate effectively
- We are stronger through diversity
- We are dedicated to our craft and enhance our abilities through continued training, development, and education

The Mountain View Fire Protection District was established in 1961 as the Longmont Fire Protection District as an all-volunteer agency tasked with protecting mostly farms and other rural/agricultural interests. Several smaller consolidations have occurred over the past 50 years. In January of 2021 the most significant merger was completed with the Rocky Mountain Fire Protection District. As a result of the merger, the district covers the largest geographic area of any fire agency in Boulder, Jefferson, and Weld Counties. The new district serves a combination of urban and rural areas and wildland. Today, the district boundaries include Dacono, Erie, Mead, Superior, and unincorporated portions of Boulder and Weld Counties, including Niwot, Eldorado Springs, Marshall, and Flagstaff. The district provides an all-hazard response to the jurisdiction from eleven stations. Besides fire suppression, the department provides first response medical EMTs and paramedics, ALS transport capability, wildland mitigation, and specialized rescue services, including trench rescue, high angle rescue, water rescue, extrication, and collapse rescue. Finally, they provide fire prevention inspections and plans review for new construction and a community outreach team for public fire and life safety education. The district's population now includes approximately 75,500 residents and covers 228 square miles. The district also serves 889 business properties in Boulder County and 795 in Weld County. A large percentage of business in Weld County is associated with oil and gas operations.

Mountain View Fire has been accredited through the Commission on Fire Accreditation International since 2014 and has an ISO classification of 2/2Y as of the last evaluation in 2016.

The 2022 budget presents revenues and expenditures in the General Fund, Capital Reserve Fund, and Debt Service Fund. Financial information provided includes all sources of revenue, objects of expenditure and beginning and ending fund balances. The District's finance staff uses the modified accrual method of accounting. The District complies with state statutes requiring a yearly financial audit, which is available upon request.

Key Issues and Decisions for the 2022 Budget

The merger with Rocky Mountain Fire Protection District in January of 2021 is a key factor in understanding the information presented in this year's budget. The year over year comparison of financial status looks drastically different from 2020 to 2021. Upon completion of the merger, the district added 55 employees for a total of 169 employees and 5 additional stations for a combined total of 11 stations delivering emergency services to approximately a 228 square mile area. Expenditures are estimated to increase in the general fund \$8.2 million from 2020 to 2021. In addition, the District assumed the long-term debt and ownership of all assets from Rocky Mountain's general obligation bond. The outstanding principal balance at the time of the transfer was \$5,170,000 that will be fully retired on September 1st, 2029. The property tax revenue from 2021 to 2022 has been calculated differently due to the merger. In 2021, the two districts operated as one entity and the tax jurisdictions were combined for property appraisals and calculation of taxes. Since property taxes are paid the year after they are assessed, the impact of the combined agency will effect property tax revenue in 2022. Overall, the assessed value of all properties in the combined district went up \$49 million, but there is some revenue compression due to the fact that the properties formerly in Rocky Mountain Fire's district that were assessed taxes on 19.235 mills were lowered to Mountain View Fire's mill levy of 16.247. The revenue received will be \$1.6 million lower than it would have been at the higher mill levy.

As predicted, the slow down in oil and gas operations across the state from the pandemic resulted in a 30% drop in assessed valuation to the district in this category. This is the second year of decreased oil and gas revenue; the total revenue from this source is now approximately \$2 million below the 2019 revenue numbers. The good news is that the District's tax base is shifting to a more sustainable and stable base and is less reliant on oil and gas revenues. In 2020, 41% of the property tax base was derived from oil and gas, in 2021 it dropped to 26% and is estimated to be 18% of the property tax revenue in 2022. All other property categories increased in value by 13%, so the remaining loss of revenue is the result of oil and gas. For more information on revenue, see pages 3—4.

Total expenditures will increase by \$3.5 million in the 2022 budget. The majority of the increase is due to increased personnel costs. To meet minimum staffing requirements and reduce the need for mandatory overtime, the District will hire an additional 13 employees. For more information on personnel expenditures see pages 8—9. The rest of the General Fund operating budget increased by \$151,000. Considering that the 30 year average inflation rate for Denver is 2.7%, the budget is essentially status quo and not growing significantly in this area. Several capital projects are planned for 2022 totaling \$3.1 million. In meeting the goal for the increased mill levy, preliminary work will begin for 2 new station locations in the northern part of the district and are scheduled to break ground in 2023.

It's also important to be familiar with the different funds the District uses in understanding the budget. They are defined below. The district has 3 funds:

- General Fund—that accounts for all sources of revenue and objects of expenditure for operations except those reported in the other funds.
- Capital Reserve Fund—that is used to plan for and record expenses of all major capital projects, replacement of apparatus, vehicles and equipment. The primary sources of revenue are from a interfund transfer from the General Fund and grants.
- Debt Service Fund—that accounts for the proceeds from the issuance of general obligation bonds and the servicing of the related general long-term debt.

Assessed Valuation

In 2022, Mountain View Fire Rescue expects to receive \$34,258,895 in property tax revenues net of tax increment financing (TIF). Tax Increment Financing is intended to be utilized by communities to reinvest in public works and infrastructure. The District's overall revenue available for operations is effected, however, by the increased cost of providing services to the new development within its boundaries. The TIF revenue that the communities in the District will divert from the District's funding in 2022 is estimated to be \$3,075,355. The District has made agreements with several communities to reimburse approximately \$1,255,000 of the TIF in 2022. The District is anticipating a *decrease* in revenue from property taxes of \$2,598,376. Historically, the District has had a 95% collection rate after tax refunds, abatements, and penalties. The budgeted amount of \$35,519,575 is based on past collection rates and the TIF reimbursement totals.

	2021	2022
Total Assessed Valuation	2,240,992,181	2,297,916,501
Former RMF Mill Levy	19.235	
District Mill Levy (new rate in 2019)	16.247	16.247
Total Anticipated Revenue	\$ 37,877,755	\$ 37,334,249
Tax Incremental Financing	(1,020,485)	(3,075,355)
Total Mil Levy Revenue	\$ 36,857,270	\$ 34,258,895
Increase / (Decrease) of Revenue		\$ (2,598,376)

Specific Ownership Taxes

The specific ownership tax is a property or ad valorem tax that is levied on a motor vehicle and is paid annually when the vehicle is registered within a county. Specific ownership taxes account for approximately 3.5% of the district's revenue. This revenue source is estimated to bring in approximately \$1.4 million in 2022.

EMS Transport Fees

Fees for ambulance transports are a partial cost recovery mechanism used by the district. Transport fees are estimated to account for 3% or \$1 million of total revenue in 2022.

Fees for Services

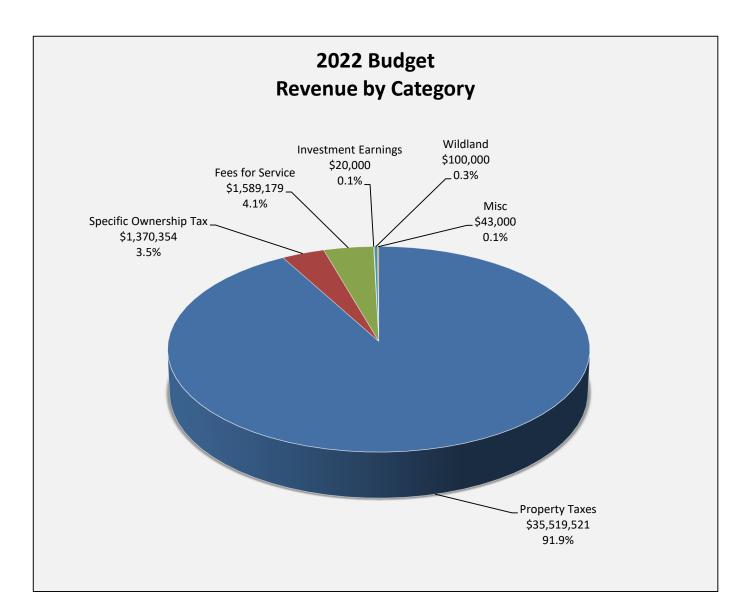
There is significant demand for service from outside agencies for maintenance and repairs of specialized vehicles for first responders. The district has secured several contracts for service from nearby agencies for the maintenance shop. The revenue is estimated to average \$260,000 in 2022, but is not enough to offset all the costs of running the shop. Other fees for services include building inspections, plan reviews, and fire and safety prevention classes. Combined, all fees for service are estimated to be \$1.6 million and make up 4% of budgeted revenue.

Investment Earnings

With the drastic drop in interest rates in 2020, interest on investments plummeted and have been estimated to be .1% of cash in reserves or \$20,000 in 2022.

Miscellaneous Revenue

Miscellaneous revenue includes oil and gas royalties, fuel tax refunds, miscellaneous refunds and abatements that are unpredictable year over year.



Expenditure Assumptions

Personnel

Total compensation accounts for 83% of the budget. Personnel costs are projected to go up in 2022 for contracted increases, inflation adjustments and unavoidable increases in benefits. In 2022, the district will be hiring several new

positions to meet minimum staffing and reduce mandatory overtime. More details about compensation can be found on pages 8—9. In total, personnel expenses increased 14% or \$3,357,423. Approximately 7% of the increase is attributed to existing employees salary and benefit changes.

Operating Expenses

For most operating expenses, an inflation rate of 2.5% was used to budget recurring items from 2021. For a few specialty operating supplies, such as emergency medical disposables, the cost is higher every year than inflation. The budget was also adjusted for some additional expenses related to standardizing equipment across the district. In total, operating costs excluding personnel expenses, increased 9% or \$185,763.

Purchased Services

Included in purchased services are contracted professional services for legal fees, audits, payroll processing and various other operating services. General liability insurance costs increased for new vehicles and apparatus

and is included here. Purchased services also includes outside vendors that do maintenance on equipment and facilities, wellness checks and employment screenings. In total the purchased services budget *decreased* .5% or (\$35,212).

Training

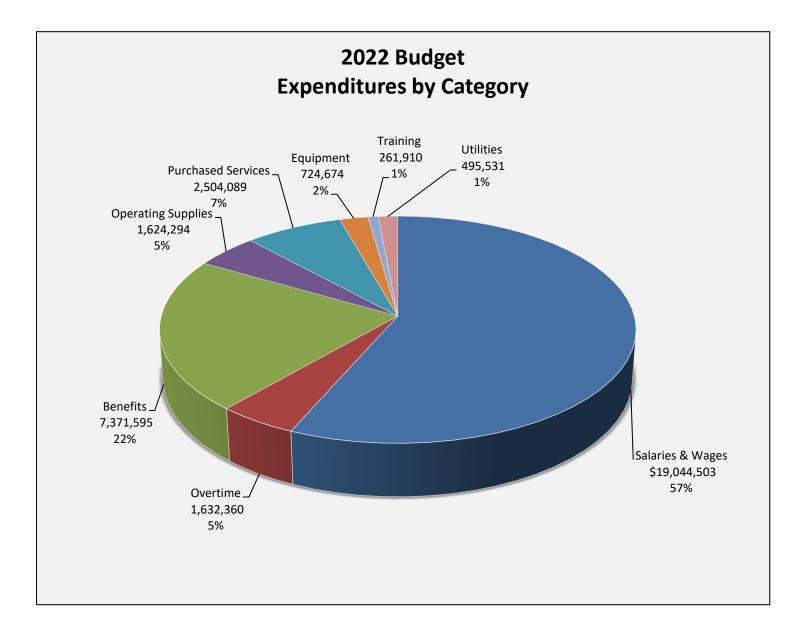
Costs were reduced based on actual spending over the last three years by (\$7,941), this is included in the total reduction of purchased service costs mentioned above.

Defining a Capital Purchase:

- A single item or entire project cost of more than \$5,000
- The asset or finished project must have a useful life of more than 3 years
- An asset or finished project that is a "one-time" purchase or upgrade, not something that is part of the normal cost of operations, even if the cost is over \$5,000

Capital Purchases

Capital budgets are categorized two ways, routine and strategic. Routine capital needs are put on a regular repair and replacement cycle and strategic capital includes planning for one time improvements and growth. While routine capital can be considered a part of operating costs, strategic is considered part of one time costs that may be financed. An average of \$2 million is needed each year to make sure the funds are available for routine replacement items when they are needed. In 2022, \$5.1 million is reserved for routine funding and \$3,202,464 is planned for one-time capital outlays. The transfer from the general fund is budgeted at \$3,000,000. The transfer represents 9% of the general fund budget invested in capital in 2022. For more detailed information on the capital improvement plan, see pages 57—81.



Review of Total Compensation

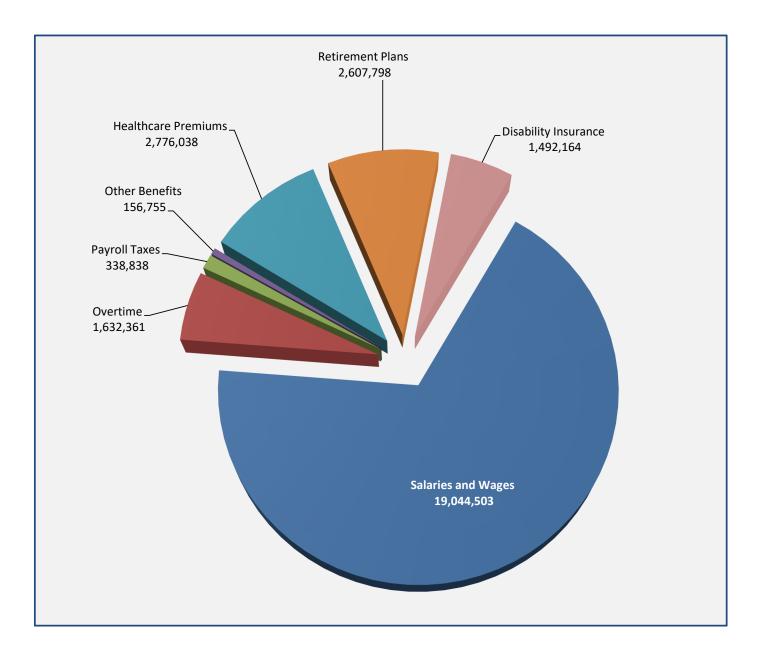
Mountain View Fire Rescue District recognizes that our employees are the cornerstone of our organization and critical to our success. We provide a total compensation program of competitive pay and benefits, and development opportunities, based on current financial conditions and objectives, as compared to other governmental and private employers in our community. Mountain View Fire Rescue has several components that make up compensation.

As the graph illustrates, total compensation includes much more than just salaries. Many other components of pay or supplementary benefits are included, such as differential pay for acting as an officer. The District maintains three pension plans; the Fire & Police Pension Association (FPPA) plan, Volunteer Pension Plan managed by FPPA and the Public Employees Retirement Association (PERA) plan for most administrative personnel. There are also two personal retirement plans offered to employees; a 401(K) plan managed by PERA and the FPPA 457(b) plan. All amounts of additional pay, such as overtime, increase the benefits that are effected when there is an increase in pay, such as pay-roll taxes and worker's compensation insurance, etc.

- Salaries were adjusted for administrative personnel based on an annual market analysis or by 3.0% cost of living adjustment if the position did not require a market adjustment. Per the 2020-2022 Collective Bargaining Agreement, all emergency personnel under the agreement will receive a set amount of increase to base pay of 3.5% in 2021 and 2022. Battalion Chiefs are included in the administrative pay plan and excluded from the CBA.
- Benefits changes and assumptions:
- No increase to medical insurance premiums in 2022
- Both pension plans required an additional .5% match
- Death and disability plan will increase by .2%

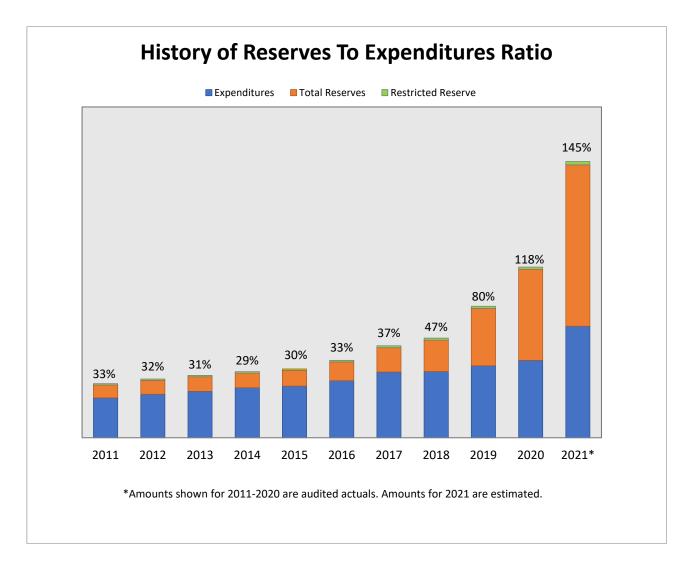
For budgeting purposes, it is assumed that 5 firefighter EMTs and paramedics will promote to the next rank level in 2022.

What Makes up Total Compensation?



Fund Balance and Reserves

The District has ensured that it meets the legal requirements of Article X, Section 20 of the Colorado Constitution, known as the Taxpayer's Bill of Rights (TABOR). The TABOR reserve is estimated to be \$1,009,769 for 2022. This amount is held as a restricted reserve. It is fiscally responsible to set aside funds to ensure the District can meet its financial obligations on time and guard against unexpected revenue shortfalls and one-time expenditures that could interfere with providing emergency services. Maintaining an adequate reserve also provides sufficient cash flow for daily operations when the timing of revenues and expenditures vary. The District relies on property taxes for 92% of it's revenue and the majority of the revenue isn't received until after the first quarter of the year. In addition, District administration has followed a philosophy of reserving one-time windfalls of oil and gas revenues for years when it drops. In 2019, the Board of Directors adopted a resolution requiring 50% of expenditures be held as an operating reserve.



It is best practice to appropriate the available fund balance in the budget resolution presented to the Board each year.

Per the Governmental Accounting Standards Board (GASB) statement number 54, Mountain View Fire's fund balance will be categorized in the following five ways:

- Restricted fund balance includes the 3% Taxpayer's Bill of Rights (TABOR) reserve and designated purpose grants that are restricted as to the type of expenditures for which they may be used and may have a different fiscal year than the District. The only restricted fund balance for 2022 is TABOR of \$1,009,769.
- Committed fund balances are constrained to a specific purpose by the Board of Directors, such as capital projects that the District is contractually obligated to and are scheduled to complete in more than one fiscal year. These funds can't be used for any other purpose unless the Board takes action to remove or change the constraint. The Board has not committed any fund balance for the 2022 budget.
- Assigned fund balance The Fire Chief is authorized to assign fund balance to a specific purpose as approved by the policy. The Fire Chief may assign fund balance for open purchase orders or contracts that will be fulfilled in the next fiscal year. In 2022, \$3,000,000 has been assigned to funding capital projects. An additional \$160,000 is assigned to open purchase orders that will be fulfilled in 2022.
- Unassigned fund balance It is the goal of the District to achieve and maintain an unassigned fund balance in the general fund at fiscal year-end of not less than 50% of expenditures be held in reserve. The plan presented for 2022 meet this requirement. The proposed budget has a total fund balance of 106% of anticipated revenues and 122% of total expenditures.
- If the restricted, committed and assigned balance cause the unassigned fund balance to go below 50%, it will be allowed to go below the required minimum with prior Board approval and a specific plan for replenishing the reserve.

SUMMARY OF ALL FUNDS

	20	020 AUDITED ACTUAL	2021 ESTIMATED ACTUAL			2022 ADOPTED BUDGET
Beginning Fund Balance	\$	13,853,975	\$	35,097,317	\$	39,060,265
Property Taxes		29,267,867	\$	37,379,940	\$	35,519,575
Specific Ownership taxes		1,428,946		1,605,148		1,370,354
Charges for services		1,187,366		1,558,477		1,589,179
Investment Earnings		55,763		12,000		20,000
Wildland Revenue		835,327		355,000		100,000
Other		165,480		340,560		43,000
TOTAL REVENUE	\$	32,965,304	\$	41,251,126	\$	38,642,107
Transfers to/from Other Funds		(6,100,000)		(10,338,660)		(3,000,000)
TOTAL AVAILABLE RESOURCES	\$	40,719,279	\$	66,009,783	\$	74,702,372
Personnel						
Salaries & Wages		10,938,458	\$	16,214,107	\$	19,044,503
Overtime		953,392		1,324,482		1,632,360
Benefits		3,697,653		5,599,041		7,371,595
Total Personnel Expenditures	\$	15,589,503	\$	23,137,630	\$	28,048,458
<u>Operating</u>						
General Operating Supplies	\$	780,200	\$	707,434	\$	1,141,669
Small Equipment/tools		145,674		198,300		706,674
Non-Capital Tech Expenses		88,990		144,036		242,625
Non-Capital Fleet Expenses		136,653		229,392		240,000
Total Operating Expenditures	\$	1,151,517	\$	1,279,162	\$	2,330,968
Services						
General Purchased Services	\$	885,052	\$	1,185,168	\$	1,244,595
Contract Services		435,187		499,264		596,203
Training		102,546		100,162		261,910
Repairs/Maint Equip		107,978		223,339		291,914
Repairs/Maint Buildings		105,479		120,239		371,377
Utilities		319,601		403,375		495,531
Non-capital Equipment		23,120		1,179		18,000
Total Purchased Services	\$	1,978,963	\$	2,532,726	\$	3,279,530
TOTAL EXPENDITURES	\$	18,719,983	\$	26,949,518	\$	33,658,956
EXCESS/ (DEFICIENCY) REVENUE						
OVER EXPENDITURES	\$	14,245,321	\$	14,301,608	\$	4,983,151
Restricted reserve for TABOR		-			_	1,009,769
Ending Fund Balance	\$	21,999,296	\$	39,060,265	\$	40,033,647

GENERAL FUND

CAPITAL RESERVE FUND

	2020 AUDITED	2021 ESTIMATED		2022 ADOPTED
	ACTUAL		ACTUAL	BUDGET
Beginning Fund Balance	\$ 362,430	\$	1,942,426	\$ 10,435,086
Investment Earnings	\$ 4,841	\$	2,000	\$ 1,743
Grant Revenue	-		-	-
Other	113,031		125,000	-
Total Revenue	117,872		127,000	1,743
Transfers to/from Other Funds	6,100,000		10,338,660	3,000,000
TOTAL AVAILABLE RESOURCES	\$ 6,580,302	\$	12,408,086	\$ 13,436,829
Capital outlay	4,637,876		1,973,000	3,141,546
TOTAL EXPENDITURES	\$ 4,637,876	\$	1,973,000	\$ 3,141,546
Ending Fund Balance	\$ 1,942,426	\$	10,435,086	\$ 10,295,283

	202	20 AUDITED	20	021 ESTIMATED	2022 ADOPTED
		ACTUAL ACTUAL		BUDGET	
Beginning Fund Balance	\$	-	\$	66,401	\$ 29,913
Property Taxes			\$	588,634	\$ 639,727
Specific Ownership taxes		-		21,632	11,287
Tax Increment Financing		-		-	-
Investment Earnings		18		15	20
Other		-		-	-
TOTAL REVENUES	\$	18	\$	610,281	\$ 651,034
Debt Service Principle payment				525,000	540,000
Debt Service Interest payment				112,189	100,769
Treasurer's Fees		-		8,830	9,440
Contract Services		-		-	-
Banking Fees				750	750
TOTAL EXPENDITURES	\$	-	\$	646,769	\$ 650,959
Ending Fund Balance	\$	18	\$	29,913	\$ 29,988

Note: Mountain View Fire took over the management of Rocky Mountain Fire's bond in 2021.



BOARD OF DIRECTORS:

President	Chad Christian
Vice President	Laura McConnell
Secretary	Colleen Whitlow
Treasurer	Suzanne DeVenny
Director	Alan Bloom

DISTRICT FIRE CHIEF:

Fire Chief

Dave Beebe

MOUNTAIN VIEW FIRE RESCUE DISTRICT

ADMINISTRATION OFFICES AND STATIONS:

Administration Office	Station 1 – HWY 119
3561 N. Stagecoach Road	10959 Weld County Road 5
C C	
Longmont, CO 80504	Longmont, CO 80504
	Ctation 2 NEAD
Station 2— BASELINE	Station 3—MEAD
7700 Baseline Rd.	441 Third Street
Boulder, CO 80303	Mead, CO 80542
Station 4 - NIWOT	Station 5—SUPERIOR
8500 Niwot Road	2701 S. Indiana St.
Niwot, CO 80544	Superior, CO 80027
Station 6 - ERIE	Station 7—DACONO
50 Bonanza Drive	161 Perry Lane
Erie, CO 80516	Dacono, CO 80514
Station 8 – VISTA-Erie	Station 9—ELDORADO SPRINGS
400 Bonanza Drive	4390 Eldorado Springs Dr.
Erie, CO 80516	Boulder, CO 80303
Station 10—FLAGSTAFF	Station 11—CHERRYVALE
5748 Flagstaff Rd.	943 Cherryvale Rd.
Boulder, CO 80303	Boulder, CO 80303
Station 12 – BROWNSVILLE	Station 13—CENTRAL
10911 Dobbins Run	9119 E. County Line Rd.
Lafayette, CO 80026	Longmont, CO 80501
Maintenance Facility	Flagstaff Annex
5322 County Road 7	5204 Flagstaff Road

MOUNTAIN VIEW FIRE PROTECTION DISTRICT RESOLUTION TO ADOPT BUDGET RESOLUTION NO. 2021-8

A Resolution summarizing expenditures and revenues for each fund and adopting budgets for the Mountain View Fire Protection District for the calendar year beginning on the first day of January, 2022, and ending on the last day of December, 2022.

WHEREAS, the Board of Directors of the Mountain View Fire Protection District has appointed its Budget Officer, Tonya Olson, to prepare and submit proposed budgets to said governing body at the proper time; and

WHEREAS, the Budget Officer did submit a proposed budget to the governing body on or before October 15, 2021 for its consideration, and;

WHEREAS, upon due and proper notice, published in accordance with the law, said proposed budgets were open for inspection by the public at a designated place, a public hearing was held on December 6, 2021, at 6:00pm and interested taxpayers were given the opportunity to file or register any objections to said proposed budgets; and

WHEREAS, in accordance with the Local Budget Law of Colorado, C.R.S §29-1-101, the budgeted revenues and other funds available (including fund balance) presented are equal to or exceed planned expenditures.

NOW, THEREFORE, be it **RESOLVED** by the Board of Directors of the Mountain View Fire Protection District:

Section 1. The total estimated expenditures for each fund are as follows:

TOTAL BUDGETED EXPENDITURES	\$ 37,451,461
DEBT SERVICE FUND	\$ 650,959
CAPITAL RESERVE FUND	\$ 3,141,546
GENERAL FUND	\$ 33,658,956

Section 2. The total estimated revenues for each budget are as follows:

GENERAL FUND:

From unappropriated fund balance at 1-1-2021	\$ 35,097,317
From sources other than general property taxes	\$ 3,122,532
From the General Property Tax Levy	\$ 35,519,575
TOTAL GENERAL FUND REVENUES	\$ 73,739,424

CAPITAL RESERVE FUND:

From unappropriated fund balance at 1-1-2021 From sources other than general property taxes From the General Property Tax Levy TOTAL CAPITAL RESERVE REVENUES	\$ \$ 3	.,942,426 3,000 ,000,000 4 ,945,426
DEBT SERVICE FUND:		
From unappropriated fund balance at 1-1-2021 From sources other than general property taxes From the Bond Property Tax Levy TOTAL DEBT SERVICE REVENUES	\$ \$ \$	66,401 11,307 639,727 717,435

Section 3. That the budgets which were submitted and amended are hereby approved and adopted as the budgets of the Mountain View Fire Protection District and made a part of the public records of the district.

ADOPTED: December 6, 2021

MOUNTAIN VIEW FIRE PROTECTION DISTRICT

By_

Chad Christian, President

ATTEST:

Colleen G. Whitlow

Colleen Whitlow, Secretary

MOUNTAIN VIEW FIRE PROTECTION DISTRICT RESOLUTION TO APPROPRIATE SUMS OF MONEY RESOLUTION NO. 2021-9

A Resolution appropriating sums of money to the various budgets and spending agencies, in the amounts and for the purposes set forth below, for the Mountain View Fire Protection District for the 2022 budget year.

WHEREAS, the Board of Directors of the Mountain View Fire Protection District has adopted the annual budgets of the District in accordance with the Local Government Budget Law on December 6, 2021; and

WHEREAS, the Board of Directors has made provision therein for revenues in an amount equal to or greater than the total proposed expenditures as set forth in said budgets; and

WHEREAS, it is not only required by law, but also necessary to appropriate the revenues provided in the budgets to and for the purposes described below, so as not to impair the operations of the District; and

NOW, THEREFORE, be it **RESOLVED** by the Board of Directors of the Mountain View Fire Protection District:

That the following sums are hereby appropriated for each fund budget, for the purposes stated:

GENERAL FUND (\$38,642,107 revenue + \$35,097,317 carryover)	\$ 73,739,424
CAPITAL RESERVE FUND (\$3,003,000 revenue + \$1,942,426 carryover)	\$ 4,945,426
DEBT SERVICE FUND (\$651,034 revenue + \$66,401 carryover)	\$ 717,435

ADOPTED: December 6, 2021

MOUNTAIN VIEW FIRE PROTECTION DISTRICT

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Chad Christian, President

ATTEST:

Colleen G. Whitlow

Colleen Whitlow, Secretary

MOUNTAIN VIEW FIRE PROTECTION DISTRICT RESOLUTION TO SET MILL LEVIES RESOLUTION NO. 2021-10

A Resolution levying general property taxes for the year 2021, to help defray the costs of government for the Mountain View Fire Protection District, for the 2022 budget year.

WHEREAS, on December 6, 2021, the Board of Directors of the Mountain View Fire Protection District adopted the District's annual budgets in accordance with the local government budget law; and

WHEREAS, the amount of money necessary to balance the District's budget for general operating expense is \$33,658,956; and

WHEREAS, the amount of money necessary to balance the District's budget for bonded indebtedness payments is \$651,034, to fully retire bonded indebtedness by September 1, 2029 ; and

WHEREAS, the 2021 valuation before tax increment financing for assessment for the Mountain View Fire Protection District as certified by the Assessors of Boulder County, Weld County and Jefferson County for the General Fund is **\$2,297,916,501** and the 2021 valuation for assessment for the Mountain View Fire Protection District as certified by the Assessors of Boulder County for bonded indebtedness is **\$547,102,353**; and

NOW, THEREFORE, be it **RESOLVED** by the Board of Directors of the Mountain View Fire Protection District:

Section 1. That, for the purpose of meeting all general operating expenses of the Mountain View Fire Protection District's 2022 budget year, there is hereby levied a tax of **16.247 MILLS** upon each dollar of the total valuation for assessment of all taxable property within the District for the year 2021.

Section 2. That, for the purpose of meeting bonded indebtedness payments during the District's 2022 budget year, there is hereby levied a tax of **1.21 MILLS** upon each dollar of the total valuation for assessment of all taxable property within the Bond Taxing Jurisdiction for the year 2021.

Section 3. That the district's Budget Officer is hereby authorized and directed to immediately certify to the County Commissioners of Boulder County, Weld County, and Jefferson County Colorado, the mill levies for the Mountain View Fire Protection District as hereinabove determined and set.

ADOPTED: December 6, 2021

MOUNTAIN VIEW FIRE PROTECTION DISTRICT

By_

Chad Christian, President

ATTEST:

Colleen G. Whitlow

Colleen Whitlow, Secretary

BUDGET BY DEPARTMENT

2022 GENERAL FUND BY DEPARTMENT

Dept	Department Name	2020 AUDITED ACTUAL	2021 ESTIMATED ACTUAL	2022 ADOPTED BUDGET
100	ADMINISTRATION	1,845,805	2,515,117	2,696,638
105	INFORMATION TECHNOLOGY SERVICE	229,307	352,924	758,024
107	HUMAN RESOURCES	309,492	301,502	428,378
109	FINANCIAL SERVICES	320,199	445,348	561,274
200	EMERGENCY OPERATIONS	13,104,840	18,288,730	22,622,468
300	LIFE SAFETY	316,578	695,685	932,446
400	COMMUNICATIONS	176,624	133,032	148,128
500	TRAINING	728,516	1,231,738	1,517,839
600	FLEET OPERATION	773,987	983,550	1,123,267
700	WILDLAND/RESCUE SERVICES	424,009	1,224,182	1,780,745
800	STATIONS AND GROUNDS	485,432	771,750	995,260
950	WELLNESS PROGRAM	5,194	5,960	94,489
	Total EXPENDITURES	18,719,983	26,949,518	33,658,956

- <u>Admin-Central Office</u> includes the office of the Fire Chief and Assistant Chiefs, all supporting office personnel and some District wide services that benefit all members, such as; tax collection fees, legal fees, liability insurance and the costs associated with elections.
- <u>Information Technology Services</u> includes IT personnel and technology services that benefit all employees; including tech hardware, cloud-based software subscriptions and data utility services.
- <u>Human Resources</u> includes HR personnel and services related to recruiting and hiring new employees, making policies to meet labor law requirements and administering employees benefits.
- <u>Financial Services</u> includes finance personnel and central services provided in administering payroll, accounts receivable and payable, other financial functions needed by the District and the contract for an annual external audit.

- <u>Emergency Operations</u> includes all personnel and costs of emergency services offered by the District including; fire suppression, emergency medical, hazmat response and technical rescue.
- <u>Life Safety</u> includes fire prevention activities such as fire investigations, inspections for fire code compliance and the Community Outreach program.



BUDGET BY SOURCE AND OBJECT

GENERAL FUND BY SOURCE REVENUE

Account	Description	2020 AUDITED ACTUALS	2021 ESTIMATED ACTUALS	2022 ADOPTED BUDGET
4110	GENERAL PROPERTY TAXES-Other			54
4112	GENERAL PROPERTY TAXES-BOULDER	\$ 7,453,098	\$ 17,515,920	17,752,129
4113	GENERAL PROPERTY TAXES-WELD	15,000,442	19,315,680	16,506,712
4114	REFUNDS/ABATEMENTS - BOULDER	(33,329)	(142,571)	(15,000)
4115	REFUNDS/ABATEMENTS - WELD	(2,367)	(3,983)	(5,000)
4117	TIF REIMBURSMENTS	211,632	165,500	1,255,000
4122	SPECIFIC OWNERSHIP-BOULDER	400,874	832,521	710,085
4123	SPECIFIC OWNERSHIP-WELD COUNTY	1,112,712	772,627	660,268
4132	PENALTIES/INTEREST-BOULDER	8,009	14,000	16,600
4133	PENALTIES/INTEREST-WELD	9,945	57,000	9,080
4142	PRIOR YEAR TAX-BOULDER	217	-	-
4143	PRIOR YEAR TAX-WELD	612	458,394	-
4145	SPRINT	31,903	34,506	33,179
4211	INTERGOVERNMENTAL REVENUE	9,091	4,000	20,000
4312	EMS CHARGES	1,032,383	980,000	1,020,000
4314	FIRE PREVENTION	80,565	124,000	110,000
4315	JRA EMS REVENUE	-	-	-
4316	JRA REVENUE	-	-	-
4317	SPEEDWAY EVENT COVERAGE	49,329	-	-
4323	OUTSIDE AGENCY MAINT REV	157,161	251,077	260,000
4437	STATION RENT		9,000	18,000
4440	MISC	12,095	133,762	5,000
4441	INTEREST ON DEPOSITS	277,772	12,000	20,000
4443	INSURANCE PROCEEDS	342,838	100,750	-
4448	WILDLAND	332,023	355,000	100,000
4450	OTHER CHARGES FOR SERVICES	19,124	168,894	166,000
4552	SALE OF PROPERTY & EQUIPMENT	10,578	93,048	-
4555	GRANT REVENUE		-	-
		\$ 26,516,707	\$ 41,251,126	\$ 38,642,107

GENERAL FUND BY CATEGORY

ADMIN-DISTRICT ADMINISTRATIVE SERVICES

EXPENDITURES	ADMINISTRATION
Salaries & Wages	1,018,372
Benefits	464,214
General Operating Supplies	109,795
Small Equipment/Tools	1,000
General Purchased Services	837,267
Contract Services	180,675
Training	21,215
Repairs & Maint/Equip	34,100
Repairs & Maint/Building	30,000
Total EXPENDITURES	<u>2,696,638</u>

Goal Statement

The goal of the Administration Division of Mountain View Fire Protection District is to ensure all aspects of operating and managing the organization are completed using sound business principles and practices.

Strategic Goals for 2022

- Implement recommendations from accreditation report
- Implementation of a new district website

Significant Budget Changes for 2022

Department	Total %		Total \$
100 Administration	-13%	\$	(172,986)
Removal of one-time merge	er contingency	\$	(189,000)
Increase of liability insurance deductible			40,000
Election costs for BOD members			100,000
Reduction of tax collection fee			(46,600)
Transfer copier maintence contract to IT			(15,000)

GENERAL FUND BY OBJECT ADMIN-DISTRICT ADMINISTRATIVE SERVICES

			2020 AUDITED	2021 ESTIMATED	2022 ADOPTED
Dept	Account	Description	ACTUAL	ACTUAL	BUDGET
100	5110	Salaries & wages	743,035	951,178	958,372
	5111	Overtime	548	4,075	-
	5114	457 Contributions	22,904	32,566	29,546
	5115	Medicare tax	10,242	11,996	13,896
	5116	Death and Disablity	8,318	5,116	18,278
	5119	401K Contributions	4,295	2,594	7,583
	5121	Employee pension- FPPA	49,892	73,974	68,558
	5122	Merit	-	-	60,000
	5124	Employee pension-PERA	15,789	9,812	28,470
	5125	Payroll taxes/unemployment	2,763	2,802	2,875
	5126	Paid Leave Payout	-	-	150,000
	5127	Other Taxes	769	859	-
	5130	Insurance, Workers comp	24,199	23,724	38,081
	5133	Insurance-Admin Fees	6,728	9,278	-
	5135	Insurance, Medical	71,499	98,836	90,877
	5136	Insurance, Dental	6,527	6,776	5,762
	5137	Insurance, Life, AD&D	7,712	9,204	10,288
	5138	Supplementary Insurance	1,010	26,910	-
	5187	Uncollectable Accounts	1	-	20,000
	5205	Operating supplies & expense	33,696	31,238	37,150
	5209	Food/Catering	4,308	2,970	6,200
	5212	Tech-Software & Applications	7	3,060	-
	5220	Awards & Celebrations	-	1,000	-
	5225	Bank charges	3,307	3,500	7,000
	5234	Outside Svc-Supplies/Materials	156	-	-
	5235	Membership/subscriptions	5,042	6,000	6,345
	5240	Postage/UPS,Fed X	1,747	1,000	3,000
	5244	Janitorial Supplies	1,496	2,004	3,000
	5245	Uniform/allowance	2,042	3,700	2,950
	5260	Misc supplies & expense	219	_	-
	5288	Travel costs/per diems	7,167	400	24,150

GENERAL FUND BY OBJECT ADMIN—**DISTRICT ADMINISTRATIVE SERVICES**

			2020 AUDITED	2021 ESTIMATED	2022 ADOPTED
Dept	Account	Description	ACTUAL	ACTUAL	BUDGET
100	5300	General Purchased Services	8,000	5,500	1,500
	5305	Fees, director	-	-	12,000
	5306	Board expenses	658	100	200
	5307	Board member training/travel	-	-	7,250
	5310	Printing legal notices	4,103	5,000	12,500
	5320	Legal fees	118,709	130,600	130,675
	5330	Elections	102,131	-	100,000
	5346	R & M equipment	11,605	20,637	4,100
	5347	Repairs & maintenance, vehicles	4	60,507	30,000
	5348	Repairs & maintanence, building	98	-	30,000
	5355	Training seminars	978	13,000	21,215
	5357	Research & Development	20,185	136,555	-
	5390	Tax collection fee(Purch Svcs)	428,801	561,431	514,817
	5395	Contingency reserve	-	-	45,000
	5410	District liability insurance	113,458	257,000	194,000
	5525	Non-Capital Equip <\$5K	799	187	1,000
		Total EXPENDITURES	809,529	2,515,117	2,696,638



GENERAL FUND BY CATEGORY

ADMIN-INFORMATION TECHNOLOGY SERVICES

	INFORMATION TECHNOLOGY
EXPENDITURES	SERVICE
Salaries & Wages	227,793
Benefits	78,469
General Operating Supplies	2,700
Small Equipment/Tools	9,100
Non-Capital Tech Expense	204,425
General Purchased Services	8,000
Training	3,000
Utilities	224,537
Total EXPENDITURES	<u>758,024</u>

Goal Statement

The goal of the Technology department is to continuously innovate and advance the fire agency via technology while providing great customer service to our employees and residents.

Strategic Goals for 2022

- Hire an additional technology professional, allowing the department to tackle numerous planned technology projects, provide better day-to-day support, and work towards succession-planning.
- Upgrade and standardize the audio-visual setup across all training and conference rooms in the district to improve remote collaboration.
- Drive the adoption of IP alerting and CAD-to-CAD technology between Weld and Boulder dispatch centers, which promises to speed and simplify how Mountain View is dispatched.

Significant Budget Changes for 2022

Department	Total %	•	Total \$
105 Information Technology	-15%		(76,377)
Reduction in Telecom expe Removal of one-time equip	\$ \$	(78,122) (14,600)	
Transfer of copier maintena	\$	15,000	

GENERAL FUND BY OBJECT ADMIN—**INFORMATION TECHNOLOGY SERVICES**

			2020 AUDITED	2021 ESTIMATED	2022 ADOPTED
Dept	Account	Description	ACTUAL	ACTUAL	BUDGET
105	5110	Salaries & wages	109,938	166,547	227,793
	5114	457 Contributions	-	3,215	4,564
	5115	Medicare tax	1,345	2,415	3,303
	5119	401K Contributions	4,246	3,230	4,307
	5121	Employee pension- FPPA	-	7,007	10,562
	5124	Employee pension-PERA	14,682	11,945	15,992
	5125	Payroll taxes/unemployment	265	500	683
	5130	Insurance, Workers comp	3,266	6,611	9,099
	5135	Insurance, Medical	5,851	18,848	26,094
	5136	Insurance, Dental	492	1,346	1,421
	5137	Insurance, Life, AD&D	1,188	1,788	2,444
	5138	Supplementary Insurance	-	-	-
	5211	Tech-Hardware & Accessories	4,398	10,200	13,000
	5212	Tech-Software & Applications	56,449	100,224	176,425
	5245	Uniform/allowance	-	350	700
	5288	Travel costs/per diems	-	-	2,000
	5300	General Purchased Services	12,125	-	8,000
	5310	Printing legal notices	(589)	-	-
	5311	Tech Expense-Maintenance &	8,801	7,000	15,000
	5355	Training seminars	1,680	3,700	3,000
	5375	Telecom, cell phones	-	-	52,800
	5377	Utilities, Telephone & cable	-	-	11,737
	5381	Utilities, Data Services	-	-	160,000
	5525	Non-Capital Equip <\$5K	3,670	8,000	9,100
	5551	Capital outlay, Technology	1,500	-	-
		Total EXPENDITURES	229,307	352,926	758,024

GENERAL FUND BY CATEGORY

ADMIN-HUMAN RESOURCES

EXPENDITURES	HUMAN RESOURCES
Salaries & Wages	191,395
Benefits	76,122
General Operating Supplies	17,425
Small Equipment/Tools	15,200
General Purchased Services	93,936
Training	34,300
Total EXPENDITURES	<u>428,378</u>

Goal Statement

The goal of the Human Resources Division of Mountain View Fire Rescue is to manage all Human Resources programs including employee benefits, recruitment and selection, worker's compensation, employment law and regulatory compliance, and all other HR related programs.

Strategic Goals for 2022

- Support operations staffing goals
- Implement fully functioning recognition program
- Revise Health and Wellness programs

Significant Budget Changes for 2022

Department	Total %		Total \$
107 Human Resources	-10%		(17,719)
Increase for new employee Removal of one-time consu	•	\$ \$	4,700 (21,000)

GENERAL FUND BY OBJECT ADMIN-HUMAN RESOURCES

			2020 AUDITED	2021 ESTIMATED	2022 ADOPTED
Dept	Account	Description	ACTUAL	ACTUAL	BUDGET
107	5110	Salaries & wages	166,018	178,738	191,395
	5111	Overtime	-	-	-
	5115	Medicare tax	2,036	2,294	2,775
	5119	401K Contributions	304	414	7,439
	5124	Employee pension-PERA	22,226	24,598	27,714
	5125	Payroll taxes/unemployment	645	518	574
	5130	Insurance, Workers comp	4,516	3,726	7,629
	5135	Insurance, Medical	21,539	25,132	25,131
	5136	Insurance, Dental	1,993	1,234	2,806
	5137	Insurance, Life, AD&D	1,687	1,828	2,054
	5138	Supplementary Insurance	167	-	-
	5205	Operating supplies & expense	25	60	200
	5209	Food/Catering	560	1,200	600
	5211	Tech-Hardware & Accessories	-	-	-
	5220	Awards & Celebrations	661	1,000	6,000
	5235	Membership/subscriptions	6,750	6,700	6,925
	5245	Uniform/allowance	325	500	700
	5263	Training library	31	90	100
	5267	Mileage	-	-	300
	5288	Travel costs/per diems	-	350	2,700
	5300	General Purchased Services	438	4,700	6,000
	5322	Employee Testing	4,353	3,400	8,076
	5324	Recruiting/Hiring services	1,061	500	1,000
	5342	Contract labor services	22,347	17,000	-
	5350	Wellness check/Annual Physical	26,834	2,900	74,960
	5353	Health Screening-RTW	386	300	3,000
	5355	Training seminars	643	3,320	4,200
	5365	Exams and Certifications	169	-	900
	5366	College Reimbursement	23,779	21,000	30,000
	5520	Protective gear/equip	-	-	15,200
		Total EXPENDITURES	309,493	301,502	428,378

GENERAL FUND BY CATEGORY ADMIN—**FINANCIAL SERVICES**

EXPENDITURES	FINANCIAL SERVICES
Salaries & Wages	280,441
Benefits	95,533
General Operating Supplies	1,850
Small Equipment/Tools	300
General Purchased Services	750
Contract Services	180,700
Training	1,700
Total EXPENDITURES	<u>561,274</u>

Goal Statement

The goal of the finance department is to act as a good steward of the financial resources of the district by maintaining sound financial practices in alignment with generally accepted accounting principles. Through a service oriented approach, the department acts as strategic partner with other district leaders to provide data, analysis and knowledge to support them to be effective decision makers.

Strategic Goals for 2022

- Implement a new financial software that will improve the quality of data and day to day transactions.
- Provide financial analysis to the Fire Chief for negotiating a new labor contract.
- Be a collaborative partner to purchasing function in developing new policies and practices

Significant Budget Changes for 2022

Department	Total %	٦	otal \$
109 Financial Services	27%		31,800
Increase in ADP Services		\$	9,300
Increase in EMS Billing collections		\$	24,600

GENERAL FUND BY OBJECT ADMIN-FINANCIAL SERVICES

			2020 AUDITED	2021 ESTIMATED	2022 ADOPTED
Dept	Account	Description	ACTUAL	ACTUAL	BUDGET
109	5109	Extra Duty Pay	-	101	-
	5110	Salaries & wages	210,521	229,736	280,441
	5115	Medicare tax	2,544	2,904	4,066
	5119	401K Contributions	8,146	8,960	8,590
	5124	Employee pension-PERA	28,989	32,502	40,608
	5125	Payroll taxes/unemployment	1,013	660	841
	5130	Insurance, Workers comp	7,701	4,794	11,202
	5135	Insurance, Medical	21,183	25,132	25,131
	5136	Insurance, Dental	1,717	1,794	2,083
	5137	Insurance, Life, AD&D	2,023	2,056	3,012
	5205	Operating supplies & expense	460	-	250
	5209	Food/Catering	33	100	100
	5235	Membership/subscriptions	160	160	250
	5245	Uniform/allowance	771	1,000	1,050
	5267	Mileage	-	-	200
	5288	Travel costs/per diems	-	-	-
	5300	General Purchased Services	646	45	750
	5315	Audit & accounting	20,600	21,500	22,000
	5342	Contract labor services	13,694	111,900	158,700
	5355	Training seminars	-	2,004	1,700
	5525	Non-Capital Equip <\$5K	-	-	300
		Total EXPENDITURES	320,201	445,348	561,274

GENERAL FUND BY CATEGORY

EMERGENCY OPERATIONS

EXPENDITURES	EMERGENCY OPERATIONS
Salaries & Wages	14,363,533
Overtime	1,284,098
Benefits	5,492,716
General Operating Supplies	457,854
Small Equipment/Tools	506,554
General Purchased Services	212,932
Contract Services	63,000
Training	104,465
Repairs & Maint/Equip	119,914
Repairs & Maint/Building	17,402
Total EXPENDITURES	<u>22,622,468</u>

Goal Statement

The goal of the Operations Division of Mountain View Fire Rescue is to preserve and protect our community from all hazards through extraordinary education and emergency service response. Demonstrate this by being customercentric, driven by innovation and being proud of our organization. Becoming a regional leader by using modern management techniques and accepted industry standards and inspiring a high-performance environment.

Strategic Goals for 2022

- Implement the designed staffing plan to help reduce worker fatigue and overtime. •
- Explore opportunities to consolidate dispatching creating a more efficient response system. •
- Continue to build and foster relationships with outside agencies to increase depth and strength of our response. •
- Ensure that we meet the prescribed standard of cover for 2022. •

Significant Budget Changes for 2022						
200 Emergency Ops	26%	\$	318,544			
Increase in volunteer pens	ion	\$	48,000			
EMS Monitor maintenance contract			12,000			
Station equip purchase and maintenance			54,400			
PPE for new hires	\$	86,000				
Expansion of Tech Rescue	\$	95,500				
One-time replacement of o	\$	14,400				

.

GENERAL FUND BY OBJECT **EMERGENCY OPERATIONS**

			2020 AUDITED	2021 ESTIMATED	2022 ADOPTED
Dept	Account	Description	ACTUAL	ACTUAL	BUDGET
200	5109	Extra Duty Pay	353,940	709,009	-
	5110	Salaries & wages	8,324,795	11,746,304	13,794,531
	5111	Overtime	127,910	259,898	944,240
	5112	FLSA Overtime	121,063	152,202	339,858
	5114	457 Contributions	295,826	422,152	531,332
	5115	Medicare tax	125,962	161,802	216,375
	5116	Death and Disablity	230,894	346,588	438,870
	5117	Holiday Pay	278,639	395,669	442,002
	5120	Employee Pension Volunteer	28,076	22,450	70,527
	5121	Employee pension- FPPA	674,358	919,670	1,311,577
	5123	Acting Officer Pay	98,400	151,548	127,000
	5125	Payroll taxes/unemployment	25,735	37,582	44,767
	5127	Other Taxes	-	6,000	-
	5130	Insurance, Workers comp	283,278	246,780	588,587
	5134	Employee medical/dental	-	-	-
	5135	Insurance, Medical	1,130,132	1,783,588	1,995,409
	5136	Insurance, Dental	93,756	128,848	131,305
	5137	Insurance, Life, AD&D	94,509	124,580	151,338
	5138	Supplementary Insurance	11,360	17,882	-
	5139	Employee Pension-Old Hire	14,641	12,629	12,629
	5140	Fringe Benefit	(7,728)	-	-
	5205	Operating supplies & expense	208,726	74,507	96,638
	5208	Ambulance Expenses	800	1,250	-
	5209	Food/Catering	1,815	1,869	17,300
	5234	Outside Svc-Supplies/Materials	-	-	-
	5235	Membership/subscriptions	6,045	5,245	5,423
	5240	Postage/UPS,Fed X	2	-	-
	5244	Janitorial Supplies	21,232	21,872	46,444
	5245	Uniform/allowance	41,007	75,400	78,700
	5255	Small Equipment	-	-	-
	5256	Saw supplies/tools	1,010	70	2,600
	5257	Fire Extinguisher supplies	-	-	-
	5259	Station Allowance	10,312	1,257	1,513
	5261	FF Equipment	118	22,738	38,403
	5262	Emergency response support	-	-	5,000
	5263	Training library	3,967	500	7,715
	5269	SCBA Supplies/parts	7,660	12,015	25,600
	5270	Hose/nozzle supplies	-	5,000	34,364

GENERAL FUND BY OBJECT **EMERGENCY OPERATIONS**

			2020 AUDITED	2021 ESTIMATED	2022 ADOPTED
Dept	Account	Description	ACTUAL	ACTUAL	BUDGET
200	5271	EMS Disposables	118,650	108,735	175,808
	5272	EMS Durables	22,424	15,500	25,500
	5288	Travel costs/per diems	20	-	32,300
	5300	General Purchased Services	26,794	38,438	60,972
	5310	Printing legal notices	528	-	-
	5318	Honor Guard	4,023	250	3,728
	5332	Repairs/Maintenance, Saws	-	200	900
	5333	Repairs/Maint, Extinguishers	152	6,220	4,954
	5335	Repairs & Maint, Hose/nozzles	-	72	-
	5336	Repairs/Maint-FF Equip	95	-	6,000
	5342	Contract labor services	122,813	70,000	63,000
	5346	R & M equipment	15,301	27,543	86,860
	5348	Repairs & maintanence, building	6,937	2,984	17,402
	5351	Immunizations	3,835	-	-
	5355	Training seminars	27,806	6,996	96,750
	5360	Authority Fee	48,932	68,901	90,000
	5362	SCBA Repair/Maint/Testing	4,717	-	21,200
	5363	Protective Clothing Repairs	35	39	9,300
	5365	Exams and Certifications	3,562	9,547	20,660
	5380	EMS Purchased Services	-	-	32,000
	5515	Hose Equipment <\$5K	55,192	5,875	-
	5516	Saw Equipment <\$5K	-	195	1,000
	5520	Protective gear/equip	-	25,000	287,357
	5525	Non-Capital Equip <\$5K	18,764	35,359	86,730
	5550	Capital outlay, Training equip	8,691	-	-
	5571	Capital Outlay, Rescue	7,329	-	-
		Total EXPENDITURES	13,104,840	18,288,758	22,622,468

GENERAL FUND BY CATEGORY LIFE SAFETY

EXPENDITURES	LIFE SAFETY
Salaries & Wages	603,965
Overtime	26,800
Benefits	196,886
General Operating Supplies	69,605
Small Equipment/Tools	8,550
General Purchased Services	19,250
Contract Services	1,000
Training	6,390
Total EXPENDITURES	<u>932,446</u>

Goal Statement

The goal of the Life Safety Division is to reduce risk to our citizens and our responders by proactively adopting codes, conducting plan reviews, performing inspections, enforcing codes, and investigating fires.

Strategic Goals for 2022

- Adopt the most current fire codes that align with our different municipalities and counties
- Improve plan review and plan referral turn-around times by 20%
- Implement a tablet-based inspection program to efficiently collect data, and aid enforcement when needed
- Actively participate in fire marshal and fire investigation organizations to improve both functions

Significant Budget Changes for 2022

Department	Total %	Total \$
300 Fire Prevention	-21%	(27,372)
	500	¢ (20.000)

Cancellation of Carbon Valley EOC \$ (30,000)

GENERAL FUND BY OBJECT LIFE SAFETY

			2020 AUDITED	2021 ESTIMATED	2022 ADOPTED
Dept	Account	Description	ACTUAL	ACTUAL	BUDGET
300	5109	Extra Duty Pay	-	552	-
	5110	Salaries & wages	222,245	432,510	603,965
	5111	Overtime	61	23,390	26,800
	5114	457 Contributions	4,449	11,494	16,499
	5115	Medicare tax	2,648	5,268	9,112
	5116	Death and Disablity	3,194	7,814	13,538
	5119	401K Contributions	-	-	2,685
	5121	Employee pension- FPPA	9,126	98,386	38,259
	5124	Employee pension-PERA	14,285	23,566	25,740
	5125	Payroll taxes/unemployment	819	1,234	1,642
	5130	Insurance, Workers comp	8,603	9,464	21,781
	5135	Insurance, Medical	21,941	45,420	57,398
	5136	Insurance, Dental	1,766	3,876	4,357
	5137	Insurance, Life, AD&D	1,855	3,684	5,875
	5205	Operating supplies & expense	993	498	2,530
	5209	Food/Catering	177	584	3,450
	5220	Awards & Celebrations	-	-	1,000
	5235	Membership/subscriptions	1,338	3,520	4,655
	5237	Public education supplies	13,007	16,002	43,200
	5238	Fire investigation supplies	1,998	437	2,100
	5240	Postage/UPS,Fed X	-	-	50
	5245	Uniform/allowance	2,430	1,260	7,800
	5267	Mileage	-	-	-
	5288	Travel costs/per diems	-	-	4,820
	5300	General Purchased Services	-	4,778	-
	5314	Fundraising Recognition	-	-	-
	5342	Contract labor services	-	-	1,000
	5355	Training seminars	2,337	606	6,390
	5365	Exams and Certifications	1,352	381	19,250
	5525	Non-Capital Equip <\$5K	1,954	961	8,550
		Total EXPENDITURES	316,578	695,685	932,446

GENERAL FUND BY CATEGORY

COMMUNICATIONS

EXPENDITURES	COMMUNICATIONS
General Operating Supplies	24,200
General Purchased Services	23,100
Contract Services	62,328
Repairs & Maint/Equip	38,500
Total EXPENDITURES	<u>148,128</u>

Significant Budget Changes for 2022

Department	Total %	•	Total \$
400 Communications	-31%		(67,326)
Reduction in Weld County dispatch Cancellation of Carbon Valley EOC maint Removal of duplicate budget for radios Reduction in radio programming costs			(27,700) (15,000) (10,000) (8,900)

GENERAL FUND BY OBJECT COMMUNICATIONS

D			2020 AUDITED	2021 ESTIMATED	2022 ADOPTED
Dept	Account	Description	ACTUAL	ACTUAL	BUDGET
400	5205	Operating supplies & expense	11,604	5,011	24,200
	5235	Membership/subscriptions	100	110	-
	5300	General Purchased Services	19,846	15,100	23,100
	5346	R & M equipment	40,950	39,750	38,500
	5359	Dispatching service	103,989	73,061	62,328
	5525	Non-Capital Equip <\$5K	135	-	-
		Total EXPENDITURES	176,624	133,032	148,128



GENERAL FUND BY CATEGORY

TRAINING

EXPENDITURES	TRAINING
Salaries & Wages	850,441
Overtime	198,880
Benefits	306,018
General Operating Supplies	59,000
Non-Capital Tech Expense	9,500
General Purchased Services	34,000
Training	39,000
Repairs & Maint/Equip	3,000
Capital Outlay	18,000
Total EXPENDITURES	<u>1,517,839</u>

Goal Statement

The Goal of the Training Division is to create an effective and efficient all hazards response force capable of applying techniques and skills needed to mitigate others' emergencies.

Strategic Goals for 2022

- Support the alignment of operational capabilities throughout the District across all disciplines of training, ensuring continuity of all emergency services.
- Enhance and improve upon the District's training related processes and available resources to provide for more consistent and efficient training delivery.

Significant Budget Changes for 2022

Department	Total %	•	Total \$
500 Training Division	-4%		(7,151)
Academy moved in-house Increase in training certifica	tions/classes	\$ \$	(20,000) 8,000

GENERAL FUND BY OBJECT TRAINING

			2020 AUDITED	2021 ESTIMATED	2022 ADOPTED
Dept	Account	Description	ACTUAL	ACTUAL	BUDGET
500	5001	Car Seat Program	1,325	-	-
	5109	Extra Duty Pay	1,216	5,054	-
	5110	Salaries & wages	478,727	817,344	850,441
	5111	Overtime	8,064	27,516	198,880
	5114	457 Contributions	14,542	25,780	26,524
	5115	Medicare tax	6,415	10,534	15,014
	5116	Death and Disablity	10,564	19,830	21,763
	5119	401K Contributions	3,824	6,096	6,422
	5121	Employee pension- FPPA	30,182	56,188	61,654
	5124	Employee pension-PERA	13,451	22,190	23,950
	5125	Payroll taxes/unemployment	1,861	2,448	2,551
	5130	Insurance, Workers comp	9,725	17,042	41,417
	5135	Insurance, Medical	43,151	96,004	91,591
	5136	Insurance, Dental	3,386	6,472	6,003
	5137	Insurance, Life, AD&D	4,585	8,410	9,129
	5138	Supplementary Insurance	760	1,664	-
	5205	Operating supplies & expense	8,338	5,672	15,000
	5209	Food/Catering	1,097	5,166	5,500
	5212	Tech-Software & Applications	6,737	8,165	9,500
	5235	Membership/subscriptions	-	-	24,500
	5245	Uniform/allowance	267	800	1,500
	5263	Training library	4,912	1,307	3,000
	5265	Fuel	51	645	-
	5288	Travel costs/per diems	1,187	600	12,500
	5300	General Purchased Services	11,000	16,053	2,000
	5322	Employee Testing	8,869	10,000	12,500
	5346	R & M equipment	116	800	3,000
	5355	Training seminars	6,446	35,477	36,000
	5356	Seminar/Academy Expenses	25,435	-	-
	5364	Annual Equip Testing	270	-	-
	5365	Exams and Certifications	14,135	22,181	19,500
	5367	Car Seat Training/Cert	-	500	-
	5368	ICC Exams and Certifications	2,690	750	-
	5525	Non-Capital Equip <\$5K	-	50	-
	5550	Capital outlay, Training equip	5,188	1,000	18,000
		Total EXPENDITURES	728,516	1,231,738	1,517,839

GENERAL FUND BY CATEGORY

FLEET OPERATIONS

EXPENDITURES	FLEET OPERATION
Salaries & Wages	331,680
Overtime	5,000
Benefits	145,567
General Operating Supplies	243,880
Small Equipment/Tools	19,000
Non-Capital Tech Expense	25,700
Non-Capital Fleet Expense	240,000
Contract Services	10,500
Training	17,540
Repairs & Maint/Equip	84,400
Total EXPENDITURES	<u>1,123,267</u>

Goal Statement

The goal of the Fleet Maintenance Division of Mountain View Fire Rescue is to ensure that the fleet is in an operational state of readiness using industry accepted preventative maintenance and repair practices. Additionally, the Fleet Maintenance Division shall take the lead in planning for new and replacement vehicles by working with various divisions within the organization in the following areas:

- Evaluate existing vehicles annually.
- Specifying new vehicles.
- Procuring new/replacement vehicles.

Strategic Goals for 2022

- Generate specifications and place orders for engines due for 2023 replacement
- Generate specifications, order, equip, and deliver a new BC vehicle.
- Order staff vehicles slated for 2023 replacement.
- Install new light duty vehicle lift at the Maintenance Facility to enhance ability to work on light duty vehicles.
- Continue to pursue outside customer opportunities.

Significant Budget Changes for 2022

Department	Total %	Total \$
600 Fleet Operations	-3%	(16,604)

Net of various increases and decreases

GENERAL FUND BY OBJECT FLEET OPERATIONS

			2020 AUDITED	2021 ESTIMATED	2022 ADOPTED
Dept	Account	Description	ACTUAL	ACTUAL	BUDGET
600	5109	Extra Duty Pay	68	786	-
	5110	Salaries & wages	300,871	300,776	331,680
	5111	Overtime	860	5,168	5,000
	5115	Medicare tax	3,727	3,952	4,809
	5119	401K Contributions	9,741	8,974	12,912
	5124	Employee pension-PERA	39,317	42,308	48,027
	5125	Payroll taxes/unemployment	1,122	894	995
	5130	Insurance, Workers comp	5,360	11,272	13,243
	5135	Insurance, Medical	28,550	31,092	57,052
	5136	Insurance, Dental	2,764	2,836	4,966
	5137	Insurance, Life, AD&D	2,733	3,178	3,563
	5205	Operating supplies & expense	153,438	233,000	190,000
	5208	Ambulance Expenses	-	-	1,500
	5209	Food/Catering	273	1,500	1,440
	5212	Tech-Software & Applications	10,314	12,457	15,000
	5227	Misc. Fees	-	-	900
	5234	Outside Svc-Supplies/Materials	28,038	25,000	-
	5235	Membership/subscriptions	-	-	800
	5244	Janitorial Supplies	1,198	5,000	6,000
	5245	Uniform/allowance	4,605	4,000	10,340
	5265	Fuel	103,134	178,236	165,000
	5266	Tires	33,469	46,300	75,000
	5288	Travel costs/per diems	573	3,723	32,900
	5311	Tech Expense-Maintenance &	1,696	2,700	10,700
	5342	Contract labor services	816	1,335	10,500
	5346	R & M equipment	98	-	77,000
	5347	Repairs & maintenance, vehicles	28,128	48,550	-
	5348	Repairs & maintanence, building	448	-	-
	5355	Training seminars	1,840	8,113	17,540
	5364	Annual Equip Testing	1,786	1,200	7,400
	5365	Exams and Certifications	-	1,200	-
	5525	Non-Capital Equip <\$5K	8,607	-	19,000
	5567	Capital outlay/Fleet	413	-	-
	5574	Capital Outlay - Vehicles	-	-	_
		Total EXPENDITURES	773,987	983,550	1,123,267

GENERAL FUND BY CATEGORY WILDLAND / RESCUE SERVICES

EXPENDITURES	WILDLAND/RESCUE SERVICES
Salaries & Wages	1,072,566
Overtime	54,862
Benefits	480,787
General Operating Supplies	48,260
Small Equipment/Tools	80,970
Non-Capital Tech Expense	3,000
Training	25,300
Repairs & Maint/Equip	5,000
Utilities	10,000
Total EXPENDITURES	<u>1,780,745</u>

Goal Statement

To ensure all wildland fires within the Mountain View Fire Protection District are successfully extinguished. Enhance life safety for the residents and responders by utilizing safe and efficient, prevention, planning and suppression strategies.

Strategic goals for 2022

- Update existing Community Wildland Protection Plan with the following additions: access/egress routes, utilize FSPRO runs to incorporate potential real time scenarios for evacuation purposes.
- Complete updating all "tactical maps" including the ERSI Collector Program which captures all structures in the El Dorado Canyon and Flagstaff area.
- Continue active fuels reduction/mitigation program.

Significant Budget changes in 2022

Department	Total %	٦	Total \$
700 Wildland Program	10%		16,285
Increase PPE for COVID			5,300
Realignment fire shelter replacement		\$	12,800
Removal of one-time equip budget		\$	(9 <i>,</i> 700)
Other operating supplies/equip		\$	8,000

GENERAL FUND BY OBJECT WILDLAND / RESCUE SERVICES

			2020 AUDITED	2021 ESTIMATED	2022 ADOPTED
Dept	Account	Description	ACTUAL	ACTUAL	BUDGET
700	5109	Extra Duty Pay	242,622	71,336	-
	5110	Salaries & wages	-	724,300	1,048,720
	5111	Overtime	97,039	58,643	38,400
	5112	FLSA Overtime	-	6,752	16,462
	5114	457 Contributions	-	25,814	31,751
	5115	Medicare tax	-	10,254	15,708
	5116	Death and Disablity	-	16,934	26,052
	5117	Holiday Pay	-	18,147	23,846
	5119	401K Contributions	-	-	9,126
	5121	Employee pension- FPPA	-	59,006	76,953
	5123	Acting Officer Pay	5,270	-	-
	5124	Employee pension-PERA	-	5,886	33,883
	5125	Payroll taxes/unemployment	-	2,372	2,870
	5130	Insurance, Workers comp	-	14,312	38,237
	5135	Insurance, Medical	-	89,484	221,850
	5136	Insurance, Dental	-	6,116	12,918
	5137	Insurance, Life, AD&D	-	7,090	11,439
	5138	Supplementary Insurance	-	2,496	-
	5205	Operating supplies & expense	48,696	18,097	27,960
	5209	Food/Catering	4,489	1,200	-
	5211	Tech-Hardware & Accessories	-	-	3,000
	5212	Tech-Software & Applications	420	-	-
	5245	Uniform/allowance	755	2,500	10,000
	5261	FF Equipment	8,066	29,936	49,720
	5265	Fuel	-	4,211	-
	5288	Travel costs/per diems	2,483	9,378	10,300
	5300	General Purchased Services	-	-	-
	5346	R & M equipment	175	222	5,000
	5347	Repairs & maintenance, vehicles	-	63	-
	5355	Training seminars	-	3,299	25,300
	5378	Utilities, trash	-	2,489	10,000
	5520	Protective gear/equip	-	30,517	29,250
	5523	Capital outlay, FF equip	-	179	-
	5525	Non-Capital Equip <\$5K	13,995	3,149	2,000
		Total EXPENDITURES	424,009	1,224,182	1,780,745

GENERAL FUND BY CATEGORY

STATIONS AND GROUNDS

EXPENDITURES	STATIONS AND GROUNDS
Salaries & Wages	104,317
Benefits	34,374
General Operating Supplies	105,100
Small Equipment/Tools	64,500
General Purchased Services	5,000
Contract Services	90,000
Repairs & Maint/Equip	7,000
Repairs & Maint/Building	323,975
Utilities	260,994
Total EXPENDITURES	<u>995,260</u>

Goal Statement

The goal of the Facilities Maintenance Division is to ensure that our facilities are in a safe, functional, and livable condition for our employees using standardized maintenance and repair practices. Additionally, the division will work with operations staff to provide materials and guidance for the upkeep of respective facilities as defined in the Captain's Facility Responsibilities document.

Strategic Goals for 2022

- Coordinate and implement approved capital projects in the 2022 budget.
- Evaluate all facilities for future capital needs.
- Assist as needed/required with Station 8 repairs.
- Evaluate existing vendor contracts to ensure that we're receiving the contracted services for the following areas:
 - Overhead doors
 - HVAC
 - Plumbing
 - Backup generator
- Provide timely feedback and service to our internal customers.

Significant Budget changes in 2022

Department	Total %	-	Total \$
800 Stations & Grounds	44%		259,814
Realignment of facility mair	ntenance	\$	142,000
Increase in contract labor			72,000
One-time equip purchases			14,500
Alarm system testing for new stations			16,600

GENERAL FUND BY OBJECT **STATIONS AND GROUNDS**

			2020 AUDITED	2021 ESTIMATED	2022 ADOPTED
Dept A	Account	Description	ACTUAL	ACTUAL	BUDGET
800 5	5110	Salaries & wages	-	101,310	104,317
5	5114	457 Contributions	-	3,952	4,027
5	5115	Medicare tax	-	1,262	1,513
5	5116	Death and Disablity	-	-	-
5	5121	Employee pension- FPPA	-	8,612	9,389
5	5125	Payroll taxes/unemployment	-	296	313
5	5130	Insurance, Workers comp	-	2,112	4,130
5	5135	Insurance, Medical	-	13,248	13,249
5	5136	Insurance, Dental	-	924	634
5	5137	Insurance, Life, AD&D	-	1,054	1,119
5	5205	Operating supplies & expense	9,531	10,597	99,200
5	5244	Janitorial Supplies	-	161	4,400
5	5288	Travel costs/per diems	365	-	1,500
5	5300	General Purchased Services	51	-	5,000
5	5311	Tech Expense-Maintenance &	168	230	-
5	5342	Contract labor services	27,659	71,878	90,000
5	5344	Janitorial Services	20,131	18,681	26,600
5	5346	R & M equipment	313	7,956	-
5	5348	Repairs & maintanence, building	68,311	89,454	271,575
5	5349	Repairs & maint. appliances	4,269	9,619	7,000
5	5361	Alarm system service fees	9,554	9,120	25,800
5	5375	Telecom, cell phones	-	-	-
5	5376	Utilities, electric & gas	84,803	127,583	202,994
5	5377	Utilities, Telephone & cable	58,109	68,901	-
5	5378	Utilities, trash	15,857	22,518	25,000
5	5379	Utilities, water & sewer	35,965	41,158	33,000
5	5381	Utilities, Data Services	124,865	140,726	-
5	5525	Non-Capital Equip <\$5K	3,281	3,748	64,500
5	5635	Station-Lease	22,200	16,650	-
		Total EXPENDITURES	485,432	771,750	995,260

GENERAL FUND BY CATEGORY

WELLNESS PROGRAM

EXPENDITURES	WELLNESS PROGRAM
Overtime	62,720
Benefits	909
General Operating Supplies	2,000
Small Equipment/Tools	1,500
General Purchased Services	10,360
Contract Services	8,000
Training	9,000
Total EXPENDITURES	<u>94,489</u>

Goal Statement

The Fire District will continue to enhance the overall Health & Wellness of our members through continuous improvement and evaluation of the Wellness Program.

Strategic Goals for 2022

- Expand peer support certification program and training
- Add spouse/family night event

Significant Budget changes in 2022

Department	Total %	Total \$
950 Health & Wellness	-19%	(7,140)
Reassign district immunizati	ions to PCP's	\$ (13,500)

Various increases/decreases in operating \$ 20,500

GENERAL FUND BY OBJECT WELLNESS PROGRAM

			2020 AUDITED	2021 ESTIMATED	2022 ADOPTED
Dept	Account	Description	ACTUAL	ACTUAL	BUDGET
950	5111	Overtime	-	-	62,720
	5115	Medicare tax	-	-	909
	5205	Operating supplies & expense	339	-	1,000
	5209	Food/Catering	-	-	1,000
	5288	Travel costs/per diems	-	-	-
	5300	General Purchased Services	1,080	3,970	5,760
	5304	Fitness Memberships	75	-	4,000
	5342	Contract labor services	3,700	1,990	8,000
	5351	Immunizations	-	-	-
	5355	Training seminars	-	-	9,000
	5365	Exams and Certifications	-	-	600
	5525	Non-Capital Equip <\$5K	-	-	1,500
	5555	Capital outlay, fitness equip	-	-	-
		Total EXPENDITURES	5,194	5,960	94,489



BUDGET BY PROGRAM

Program	Program Name	2020 AUDITED ACTUAL	2021 ESTIMATED ACTUAL	2022 ADOPTED BUDGET
10000	Personnel	15,202,134	22,962,095	27,931,986
10001	District Administrative Servic	1,081,183	1,573,738	1,996,475
10003	Health & Wellness	5,154	6,847	30,860
20000	General Emergency Operations	99,675	125,612	200,720
20201	Emergency Medical Services	329,480	263,962	454,610
20202	SWAT Medic Program	-	6,065	54,624
20203	FF Equipment	74,451	51,669	136,732
20205	Hazmat Program	67,862	103,408	133,650
20207	Tech Rescue	52,789	16,930	190,240
20209	Emergency Incident	66,864	12,257	-
20211	Personal Protective Equipment	92,176	29,871	249,632
30301	Fire Prevention	5,442	10,048	28,250
30303	Community Outreach	20,143	18,979	76,545
40401	Communication Services	176,624	133,032	148,128
50000	Emergency Staff Training	53,114	99,091	150,000
50501	Academy	45,306	10,000	12,500
60000	Fleet	378,545	572,314	641,020
60601	General Operating Maintenance	484,632	632,337	685,229
60603	HVAC/Plumbing/Electrical	42,292	53,083	157,425
60605	Structural Repairs & Maintenan	6,094	1,676	157,800
60607	Landscape Maintenance	21,014	24,252	50,000
70000	Wildland Program	294,839	93,283	172,530
70001	Wildland Dispatch	120,171	148,969	-
	Total EXPENDITURES	18,719,984	26,949,518	33,658,956

GENERAL FUND BY PROGRAM

CAPITAL RESERVE FUND BUDGET



Mountain View Fire Rescue District 10 year Capital Plan

Туре	Description	'2022	'2023	'2024	'2025	'2026	'2027	'2028	'2029	'2030	'2031
Routine	Cap outlay,Bldg & impr, Dacono	3,278	3,409	3,545		3,835	3,988	4,148	4,314	4,486	4,666
	Cap outlay, Bldg & impr, Erie	3,278	3,409	3,545	3,687	3,835	3,988	4,148	4,314	4,486	4,666
	Cap outlay, Bldg & impr, Mead	3,278	3,409	3,545	3,687	3,835	3,988	4,148	4,314	4,486	4,666
	Cap outlay, Bldg & impr, Niwot	3,278	3,409	3,545	3,687	3,835	3,988	4,148	4,314	4,486	4,666
	Cap outlay, Bldg & impr, Vista	3,278	3,409	3,545	3,687	3,835	3,988	4,148	4,314	4,486	4,666
	Cap outlay, Bldg & impr, B-vill	3,278	3,409	3,545	3,687	3,835	3,988	4,148	4,314	4,486	4,666
	Cap outlay, Bldg & impr, Centrl	6,556	6,818	7,091	7,374	7,669	, 7,976	8,295	8,627	, 8,972	9,331
	Cap Outlay,Bldg & Impr-Maint	5,463	5,682	5,909	6,145	6,391	6,647	6,913	7,189	7,477	7,776
	Cap.outlay,Bldg & impr.Adm off	6,556	6,818	7,091	7,375	7,670	7,977	8,296	8,627	8,973	9,331
	Capital Outlay - Vehicles	128,359	133,493	138,833	144,386	150,162	156,168	162,415	168,912	175,668	182,695
	Capital outlay, Commun. equip	17,932	17,932	17,932	17,932	17,932	17,932	0	0	0	0
	Capital outlay, EMS equipment	247,558	209,461	217,839	226,553	235,615	245,039	254,841	265,035	275,636	286,661
	Capital outlay, engines	3,758,446	2,573,127	2,342,369	2,436,064	2,533,507	2,634,847	2,740,241	2,849,850	2,963,844	3,082,398
	Capital outlay, FF equip	130,382	135,597	141,021	146,662	152,528	158,629	164,975	171,574	178,437	185,574
	Capital outlay, fitness equip	9,412	9,788	10,180	10,587	11,011	11,451	11,909	12,386	12,881	13,396
	Capital outlay, Technology	39,420	40,997	42,637	44,342	46,116	47,961	49,879	51,874	53,949	56,107
	Capital outlay, Training equip	21,658	8,260	8,590	8,934	9,291	9,663	10,050	10,452	10,870	11,304
	Capital outlay, computers	26,445	27,503	28,603	29,747	30,937	32,175	33,462	34,800	36,192	37,640
	Capital outlay, office equip	7,649	7,955	8,273	8,604	8,948	9,306	9,678	10,066	10,468	10,887
	Capital Outlay, Rescue	37,371	38,866	40,421	42,038	43,719	45,468	47,287	49,178	51,145	53,191
	Cap outly, Bldg & impr, Boulder	3,278	3,409	3,546	3,687	3,835	3,988	4,148	4,314	4,486	4,666
	Cap Outlay,Bldg & Impr-Superior	3,278	3,409	3,546	3,687	3,835	3,988	4,148	4,314	4,486	4,666
	Cap Outlay,Bldg & Impr-Eldorado Spr	3,278	3,409	3,546	3,687	3,835	3,988	4,148	4,314	4,486	4,666
	Cap Outlay,Bldg & Impr-Flagstaff	3,278	3,409	3,546	3,687	3,835	3,988	4,148	4,314	4,486	4,666
	Capital Outlay Health & Safety	44,000	35,000	36,400	37,856	39,370	40,945	42,583	44,286	46,058	47,900
	Available account codes	47,978	49,897	51,893	53,969	56,128	58,373	60,708	63,136	65,661	68,288
	Capital outlay, Radio exchange	113,912	118,469	123,207	128,136	133,261	138,592	144,135	149,901	155,897	162,133
	Cap.outlay, protective clothing	100,000	6,700	6,968	,	7,537	7,838	8,152	8,478	8,817	9,169
	Capital outlay, Ambulances	324,264	337,234	350,724	-	379,343	394,516	410,297	426,709	443,777	461,528
Routine Total			3,803,690	3,621,437	3,765,577	3,915,483	4,071,385	4,215,591	4,384,215	4,559,583	4,741,967
□ Strategic	Cap outlay,Bldg & impr, Erie	75,000									
	Cap outlay,Bldg & impr, Vista	750,000									
	Capital outlay, Bldg & Grounds	-	5,246,000	0			5,725,760				
	Capital outlay, Commun. equip	55,000									
	Capital outlay, EMS equipment	21,046									
	Capital outlay, FF equip	164,500									
	Capital outlay, Technology	250,000									
	Capital outlay/Fleet	65,053	65,053	65,053							
	Capital outlay/Stations	24,200									
	Capital outlay, shop equipment	6,565									
Grand Total		8,306,506	9,114,743	3,686,490	3,765,577	3,915,483	9,797,145	4,215,591	4,384,215	4,559,583	4,741,967

Capital projects planned in 2022

	<u>Bud</u>	get Amount
<u>Communications</u>		
Niwot Tower payment		17,932
	\$	17,932
Technology		
Standardize all audio-visual in training/ conference rooms	\$	40,000
Finance Software implementation	\$	100,000
	\$	140,000
Operations		0 500
AED replacement (CIP Schedule for annual funding)	\$	8,500
EMS - Care Vent BVM's for 6 ambulances	\$	13,800
EMS - Prams and power loads for new ambulances	\$	120,750
Rescue Task Force gear (62 sets) (CIP Schedule)	\$	100,000
TIC's added to CIP schedule (5 new ones in 2022)	\$	44,000
Knox Box Re-Core Project (per yr for 3 yrs)	\$	65,053
Motorized Stair chair for mobolizing patients	\$	7,246
Holmatro extrication set for 2203 & 2207	\$	105,000
Hose Rollers	\$	25,000
Hose and Nozzle replacement for consistency	\$	54,500
New foam application equip to mitigate Class B fires	\$	22,300
Replace Sensit Gas meters on front line apparatus (12)	\$	48,700
Paratech Airbags for 2202	\$	14,000
GIS Boulder County update	\$	15,000
	\$	643,849
Fleet		
Ambulances	\$	504,000
Ambulances - Equip & Radios	\$	30,000
Additional light duty lift for the shop	\$ \$	6,565
	Ş	540,565
Facilities	~	45 000
Replace main entrance at admin	\$	45,000
Replace windows at admin	\$	125,000
Access control system additions (admin, #4,6 &7)	\$	16,700
Dispatching systems/ first in server	\$ \$ \$	165,000
Replace windows at station 6	Ş	75,000
Replace station 13 bay heaters	Ş	7,500
Preliminary engineering /architect costs for new stations	\$	600,000
Station 8 - repair/remodel	\$ \$	750,000
Station 9 - minor remodel of kitchen for 3 person staffing		15,000
	\$	1,799,200
	\$	3,141,546

CAPITAL RESERVE PROJECT DETAIL



	Project Identificatio	on			Estimated tota	al expenditures		
Project Name:	Training/Conference Room Audio-Visual Upgrades	Project Costs (ENTER BY YEAR IN BOXES TO LEFT)	Year 1 Budget Request	Year 2 Estimated Cost	Year 3 Estimated Cost	Year 4 Estimated Cost	Year 5 Estimated Cost	TOTAL Project Cost
Requested By:	Kerry Grimes		2022	2023	2024	2025	2026	6031
Approved (Y/N)	Kerry Grilles	Construction	40,000	2023	2024	2023	2020	40,000
Date Approved:		Equipment/ other	40,000					40,000
	f the Project is <i>critical, necessary</i> ,	Purchased Services						_
	eneficial in box below	Turchased services						
	Necessary	Total	\$ 40,000	Ś -	Ś -	Ś -	ś -	\$ 40,000
Project Identifica	tion, location map, or picture etc.		÷ 40,000	Ŷ	Project Descriptio	n and Justification	Ŧ	, 40,000
	<u>,</u>		Project Descriptio	n:				
							bling, the ability fo r instructions for op	
T			morning crew call disengaged or fru	nfigurations in trai s, trainings, and mo strated. In the exa	eetings inconsister	nt and often leadin tation 6's training r	ly across the distriction of the participants to oom, you can see to be the participant of the participant o	o become
			What will be the l	penefit of complet	ing the project or c	onsequence if not	approved? What re	ealistic_
			alternatives have	been considered?				
	-		U U	0	0 0		ess of the organizat	
							n community room	- · ·
					0 1 1	•	e. Rather than hire	•
		WST .			-		hooting more diffic	
Stores .			this project in-hou	ise as a collaborati	on between our ex	perienced mainter	nance, training, and	d IT folks.
			Will completing t	a project require	increased eneratin	a/maintonanco co	sts or a cost savings	
	1 Standard						e (only Randy whe	
							hooting so we can	
				s of the organization				i occusioni ocnici



Project Identification Estimated total expenditures									
	. reject actinitatio				Lotinated tota				
Project Name:	Financial ERP System Implementation	Project Costs (ENTER BY YEAR IN BOXES TO LEFT)	Year 1 Budget Request	Year 2 Estimated Cost	Year 3 Estimated Cost	Year 4 Estimated Cost	Year 5 Estimated Cost	TOTAL Project Cost	
Requested By:	Tonya Olson		2022	2023	2024	2025	2026		
Approved (Y/N)		Construction						-	
Date Approved:		Equipment/ other							
Please indicate i	f the Project is <i>critical, necessary,</i>	Purchased Services	100,000					100,000	
or b	eneficial in box below							-	
		Total	\$ 100,000	\$ -	\$ -	\$ -	\$ -	\$ 100,000	
Project Identifica	ation, location map, or picture etc.	<u> </u>			Project Descriptio	n and Justification			
	Insert picture here, if appl	cable	to address the gro fund accounting a As the district gro system that will " based platform th in use today that t downloadable ban What will be the b alternatives have Reduce staff time move to a paper to and from finance new system will b Will completing the	ill replace a legacy wing needs of the nd functions typica the accounting syste at will allow data f the accounting syste at will allow data f the accounting syste barefit of completion fil been considered? by replacing functions is accounts payablo of depreciable asso cial institutions, im tetter serve our em the project require i		broduct(s) chosen r entity. liary systems, the asingly important. I her vendors' softwa the with. Some of the e for fifteen years onsequence if not multiple spreadsh ing document mana appliance, improved ceeivable function ing those outside of g/maintenance cos	nuest be designed f need for a modern Most software is m are. There are curre hese integrations, or more with other approved? What re eets, add purchase iggement and electr tat provides accur finance division to sts or a cost savings	accounting igrating to a cloud- antly four systems such as a - accounting card interface, ronic payment of t by data transfer rate reporting. A a access	



	Project Identificatio	n				Estimated tota	l expenditures		
Project Name:	AED replacement	Project Costs (ENTER BY YEAR IN BOXES TO LEFT)		r 1 Budget equest	Year 2 Estimated Cost	Year 3 Estimated Cost	Year 4 Estimated Cost	Year 5 Estimated Cost	TOTAL Project Cost
Requested By:	Paul Johnson			2022	2023	2024	2025	2026	
Approved (Y/N)		Construction							
Date Approved:		Equipment/ other		8,500	8,500	8,500	8,500	8,500	42,500
	f the Project is <i>critical, necessary,</i> <i>eneficial</i> in box below	Purchased Services							-
r	necessary/beneficial	Total	\$	8,500	\$ 8,500	\$ 8,500	\$ 8,500	\$ 8,500	\$ 42,500
Project Identifica	ation, location map, or picture etc.					Project Descriptio	n and Justification		
			Mone AEDs 1 meant Why i We ut station exting what altern The cc or pur	y available t that expire of t to avoid ha <u>s this projec</u> ilize AEDs as ns for visitor guishers <u>will be the t</u> <u>atives have</u> onsequence chase new A <u>ompleting tl</u> tially, it dep	o purchase up to 5 or wear out and new ving to bulk purcha t needed?: s part of our everyor s and the public w penefit of complet been considered? of not setting a cap AEDs as needed.	AEDs every year if w AEDs if needed. I ase and replace all day response packa hen they are at the ing the project or co bital replacement s bital replacement s	needed. This will d Having a capital rep AEDs at one time. ge. Additionally, w stations. They sho onsequence if not chedule is we wor	y fire station. The p cover the costs of re olacement schedule re have them availa ruld be as ubiquitor approved? What re i't have money avai sts or a cost savings rranty. Typically thi	eplacing current e such as this is able in our us as fire ealistic lable to replace



	Project Identificatio	n				Estimated tota	l expenditures		
		Project Costs (ENTER BY YEAR		Budget	Year 2	Year 3	Year 4	Year 5	TOTAL Project
Project Name:	Care Vent	IN BOXES TO LEFT)		quest	Estimated Cost	Estimated Cost	Estimated Cost	Estimated Cost	Cost
Requested By:	Paul Johnson		2	022	2023	2024	2025	2026	
Approved (Y/N)		Construction							-
Date Approved:		Equipment/ other		13,800					
	the Project is <i>critical, necessary</i> ,	Purchased Services							-
or be	eneficial in box below	T + 1							-
	critical	Total	\$	13,800	ş -	\$ -	\$ -	\$-	\$ -
roject Identifica	tion, location map, or picture etc.			Descriptio		Project Descriptio	n and Justification		
			Why is the second secon	this project evices are ay uses. ad ill be the b tives have i jor benefits benefits a arrest scen ng differen	t needed?: of our pit crew CPF ditionally, this pur benefit of completi been considered? is the creation of c as well including ev is the consequen titly and in oppositi ne project require i	R methodology and chase will create of ing the project or of consistency in our ef reryday use, benfit ces of not approvit on to how we train	l our backcountry r onsisitency across onsequence if not equipment. These s for use in COVID ng are similiar in th	escue capabilities i the distrcit in our e approved? What re devices also have v operations, and m at we will parts of	n addition to the quipment. calistic vide ranging anagement of the district



	Project Identificatio	n	Estimated total expenditures							
Project Name:	Rescue Task Force gear	Project Costs (ENTER BY YEAR IN BOXES TO LEFT)	Year 1 Budget Request	Year 2 Estimated Cost	Year 3 Estimated Cost	Year 4 Estimated Cost	Year 5 Estimated Cost	TOTAL Project Cost		
Requested By:	Paul Johnson	IN DOXES TO LET I)	2022	2023	2024	2025	2026	cost		
Approved (Y/N)		Construction	2022	2023	2024	2025	2020			
Date Approved (1710)		Equipment/ other	100,000	6,700	6,700	6,700	6,700	-		
	f the Project is <i>critical, necessary</i> ,	Purchased Services	100,000	6,700	6,700	6,700	6,700			
	eneficial in box below	Purchased Services						-		
010	Critical	Total	\$ 100,000	\$ 6,700	Ś 6.700	\$ 6,700	\$ 6,700			
Project Identific	ation, location map, or picture etc.	1014	\$ 100,000	\$ 0,700	Project Descriptio	, , ,	. ,	Ş -		
<u>Inject identifica</u>	ation, location map, or picture etc.		Project Descriptio		Project Descriptio	in and Justification				
	RESCUE TASK FORCE		now (plate carrier carriers; however,	and soft body-arm , that is not known .t needed?:	or) and could be le at this time.	ess expensive if it	ear that is similar to is deemed okay to o er active threat cal	only utilize plate		
3		1C	What will be the l	penefit of complet	ing the project or c	onsequence if not	approved? What re	alistic		
			alternatives have	been considered?						
100	24 - L		The benefit is our	crews will have ad	equate ballistic pro	otection. The conse	equence of not app	roving this is our		
	here 1			e is no alternative t		•	d is not guaranteed e managed to find	•		
Cide Di			years instead of 5							
SidePla	ite Pouches available for sepai	are purchase					sts or a cost savings			
			increased cost. re	commend that this	be put into a capit	al replacement sch	edule and cover th	e cost over years		



Project Identifica	ion			Estimated tota	l expenditures		
···•,••••							
Project Name: Thermal Imaging Camera	Project Costs (ENTER BY YEAR IN BOXES TO LEFT)	Year 1 Budget Request	Year 2 Estimated Cost	Year 3 Estimated Cost	Year 4 Estimated Cost	Year 5 Estimated Cost	TOTAL Project Cost
Requested By: Lewis/Mallon		2022	2023	2024	2025	2026	
Approved (Y/N)	Construction						-
Date Approved:	Equipment/ other	44,000	-	-	50,000	55,000	149,000
Please indicate if the Project is <i>critical, necessar</i> or <i>beneficial</i> in box below	Purchased Services						-
· · · · · · · · · · · · · · · · · · ·	Total	\$ 44,000	\$ -	\$ -	\$ 50,000	\$ 55,000	\$ 149,000
Project Identification, location map, or picture et		· · · · · · · · · · · · · · · · · · ·		Project Descriptio	n and Justification		
		thermal imaging of warranty periods NOTE: Budget pla the project to con Why is this project Provides ability to then if we comple replacement cost What will be the l alternatives have Benefits - Spreads to Possibilty of differer comman knowledge usually requires con and driving operation Will completing t	nplement a capital cameras across a 10 therby increasing to n for this project in tinue years beyond therby increasing to no replace equipmer etely replaced all ed s by keeping equipmer to use and function. ng and maintenance costs the project require i tenance costs shoul or no out of pocket	Plus year period pi rade-in and resale cludes funds for Fis l creating a self sus it with updated tec quipment on 10 or ment within warran ng the project or cr over multiple years a aging cameras being Alternative-To replace osts up.	roviding for replace value. scal Year 2027 = 550 tatining process fo chnology and capat 15 year periods. All nty periods. allowing less annual placed into service in the all equipment at a needs forcing equip g/maintenance cos t the thermal imag shipping and receiv	ement prior to exp 200 and 2028 = 6000 r the equipment. illities over shorter iso reduces mainte budget impact. Cons ncreasing demand on singular large clost t ment to stay in-service ers will be within N ring. Some operati	anation of 0 with plans for 0 with plans for 0 time frames nance and early calistic training to ensure to the district. This is e beyond shelf lives 2 Varranty periods



	Project Identificatio	n	Estimated total expenditures								
Project Name:	Knox Box Re-Core Project	Project Costs (ENTER BY YEAR IN BOXES TO LEFT)	Year 1 Budget Request	Year 2 Estimated Cost	Year 3 Estimated Cost	Year 4 Estimated Cost	Year 5 Estimated Cost	TOTAL Project Cost			
Requested By:	Jeff Webb		2022	2023	2024	2025	2026				
Approved (Y/N)		Construction	65,053	65,053	65,053			195,159			
Date Approved:		Equipment/ other									
Please indicate i	f the Project is <i>critical, necessary</i> ,	Purchased Services						-			
or b	eneficial in box below							-			
	Necessary	Total	\$ 65,053	\$ 65,053	\$ 65,053	\$ -	\$	\$ 195,159			
Project Identifica	tion, location map, or picture etc.				Project Descriptio	n and Justification					
	Insert picture here, if appl	icable	safes on the engin key. There are 952 time. The new key cores immediately Why is this project Moving to the E-lo new E-lock system program their key What will be the b alternatives have	etes the upgrade t es this fall. We nov Knox boxes in the vafes hold both a /- t needed?: ck system improve , we will no longer s to work in our Kn penefit of completi been considered?	district. It will cost mechanical key an	all of the Knox bo: t \$205 per box to re d the E-lock key, so rice to our custome master keys for our versa. onsequence if not	xes in the field to u e-core them. We ca b we do not need to ers. As our neighbo r neighboring agen approved? What re	ise the EE-lock in spread this over o upgrade all the rs move to the cies. We can also ealistic			



	Project Identificatio	Estimated total expenditures								
						•				
Project Name:	ct Name: Motorized Stair Chair IN BOXES TO LEFT)			ar 1 Budget Request	Year 2 Estimated Cost Estir	Year 3 Estimated Cost	Year 4 Estimated Cost	Year 5 Estimated Cost	TOTAL Pro Cost	-
Requested By:	Paul Johnson			2022	2023	2024	2025	2026		
Approved (Y/N)		Construction								-
Date Approved:		Equipment/ other		7,246					7	7,246
Please indicate if the Project is <i>critical, necessary</i> , Purchased Services									-	
or b e	neficial in box below									-
	Necessary	Total	\$	7,246	\$-	\$-	\$ -	\$ -	\$ 7	7,246
Project Identifica	tion, location map, or picture etc.	-			I	Project Descriptio	n and Justificatio	n		
Project Identification, location map, or picture etc.				v Fire. This p orized and w <u>v is this proje</u> ently the dis hase of new ent chair to t ipment. Addi ry preventior at will be the matives have s stair chair is si rabile aspe uires batterie (ker) offers a	ir chair to upgrad roject will also pr ill help with patie ill help with patie trict has a reserve stair chair would tionally, this equi Finally, this dev benefit of comple ebeen considerec motorized and w oloyees. It moves ct of this project i s; which, always r cheaper and non-	ovide a reserve for ant handling, mov stair chair that is allow us to put th ance thereby upg ipment is motoriz ice is used by Mo eting the project ill help with patie us towards bette is due to the cost need replacemen -motorized stair of	not utilized due t is new chair on a l rading all the dist ed, which, will he untain View and v or consequence if ent handling and r r equipment that and the fact that t hair for \$3,471.17	thermore, this chi ler safety o its age and unre frontline apparatu rict apparatus to i lp with employee will allow us to ter not approved? W novement, as wel is aligned with M this chair has elect e brand we currer . We could buy wh	liability. The is and move ndustry star a safety and at this brand 'hat realistic I as provide /F. The ronics and tly utilize hat we curre	e a ndard <u>1 and</u> <u>c</u>



	Project Identificatio	Estimated total expenditures								
	•									
Project Name:	Holmatro Extrication Tools	Project Costs (ENTER BY YEAR IN BOXES TO LEFT)		r 1 Budget Request	Year 2 Estimated Cost	Year 3 Estimated Cost	Year 4 Estimated Cost	Year 5 Estimated Cost		AL Project Cost
Requested By:	Dean Street			2022	2023	2024	2025	2026		
Approved (Y/N)		Construction								-
Date Approved:		Equipment/ other		105,000						105,000
Please indicate if the Project is <i>critical, necessary</i> , Purchased Services										-
or b e	eneficial in box below									-
	Critical	Total	\$	105,000	\$-	\$-	\$-	\$-	\$	105,000
Project Identifica	Project Identification, location map, or picture etc.					Project Descriptio	n and Justification			
Critical Total Project Identification, location map, or picture etc. Insert picture here, if applicable				ders is this project et will replat f heavy extri- ct. Additiona will be the b natives have htly when 22 ding 2203 and le extrication i tool that is ment when <u>ompleting th</u> or maintena MTRO Maint- cenance on al	t needed?: t needed?: te the extrication s cation equipment l heavy extrication been considered? to is out of position d 2207 a full completing to alls decreasing the limited in its capation needed. Right now the project require in nee will increase we enance class in Bal II Holmatro equipm	r, Telscoping Ram S eet on 2201. 2203 w when 2201 is out o equipment is need ing the project or co in there are no hea iment of heavy ext he impact of 2201 r jilities. By adding fr / MVFR is limited ir increased operatin /ith additional equi timore. MVFR pers nent. This will be a her maintenance o	ill recieve a set of 1 f postion, training ded at the north an onsequence if not vy extrication tools rication tools allow not being in the are ull extrication sets, the amount of ext g/maintenance cos pment. MVFR shot onnel will then be cost savings as MV	cools as will 2207. (or covering the we id eastern portions approved? What r s covering thethe I rs those companie ta. 2203 and 2207 cr there will also be trication equipment ats or a cost saving: ald send 5 personn able to provice all	Currentli st porti s of MVI -25 corr -25 corr -25 corr s to han urrently back up thand ru s 2 2 el to th preven	y there is a on of the FR district. idor. By dle y have a be elies on e 2 day tative



	Project Identificatio	n	Estimated total expenditures						
		Project Costs (ENTER BY YEAR	Year 1 Budget	Year 2	Year 3	Year 4	Year 5	TOTAL Project	
Project Name:	Roll n Rack Hose Roller	IN BOXES TO LEFT)	Request	Estimated Cost	Estimated Cost	Estimated Cost	Estimated Cost	Cost	
Requested By:	Anthony Scott		2022	2023	2024	2025	2026	cost	
Approved (Y/N)		Construction	LULL	2023	2024	2023	2020	-	
Date Approved: Equipment/ other			25,000						
Please indicate if the Project is <i>critical, necessary</i> , Purchased Services			25,000					-	
or beneficial in box below								-	
				\$ -	Ś -	Ś -	Ś -	Ś -	
Project Identifica	ation, location map, or picture etc.		\$ 25,000	Ŧ	•	n and Justification	т	· ·	
rojectidentined	ation, location map, or picture etc.		Project Descriptio	n •	Troject Descriptio				
		also keep units ard Why is this projec Assist with testing puts firefighters in What will be the b alternatives have Benefit is less coo geographical area Chiefs and create's Will completing th There will be a cos	t needed?: t needed?: those and prevent a poor athletic pro- benefit of completi been considered? rdination and mov and moving these s delays for crews to the project require is st to maintenance is	er units needing m back injuries. 100' isition that is prone ing the project or c ement of the curre heavy testers betw wanting to comple increased operatin moving forward as	sections of 5" are i e to injury. onsequence if not	ncredibly heavy. D approved? What re nave. Our departm he time consuming ting. sts or a cost savinge placement. That be	raining and rolling ealistic for Battalion		



	Project Identificatio	n	Estimated total expenditures								
	. reject acatineatio				Lotinated tota						
Project Name:	Department Attack hose and nozzle replacement-	Project Costs (ENTER BY YEAR IN BOXES TO LEFT)	Year 1 Budget Request	Year 2 Estimated Cost	Year 3 Estimated Cost	Year 4 Estimated Cost	Year 5 Estimated Cost	TOTAL Project Cost			
Requested By:	Anthony Scott		2022	2023	2024	2025	2026				
Approved (Y/N)		Construction						-			
Date Approved:		Equipment/ other	54,500								
Please indicate if	the Project is <i>critical, necessary</i> ,	Purchased Services						-			
or b e	e neficial in box below							-			
Nec	essary and Beneficial	Total	\$ 54,500	\$-	\$-	\$-	\$-	\$-			
Project Identifica	tion, location map, or picture etc.				Project Descriptio	on and Justification					
			Project Description	on:							
			With the addition	of low pressure no	ozzles in 2020, it wa	s identified that th	ne current hose spe	c on the engines			
			is not designed f	or use with low pres	ssure nozzles. Afte	r evaluations com	pleted by the hose	group and the			
			Training Division in 2021 it was identified that an upgrade to the hose is necessary as we walk down the path								
		of standardization and further evaluations of nozzle types convene. A partial order of this hose type is									
		scheduled to be ordered with current 2021 hose budget. Requesting funds in 2022 to complete and maintain a									
			healthy backstock as well as outfit reserve engines.								
			Why is this project needed?:								
			The idea is to have a hose that works with low pressure nozzles but also high pressure nozzles for a dual								
			purpose approach to accomodate both the South Battalion as well as the North Battalion with a standard								
			quality compliment of attack hose. This will lay down the groundwork for standardizing nozzles as well for a								
			consistent pumping standard across the department on attack lines. Currently there is no consistent standard and the South Battalion rigs and North Battalion rigs have clear difference within hose and nozzle								
			and the South Ba	ttalion rigs and Nor	th Battalion rigs ha	ve clear difference	within hose and n	ozzle			
			What will be the	benefit of complet	ing the project or c	onsequence if not	approved? What re	alistic			
			alternatives have been considered?								
			Benefit-Standardize hose compliment across the entire department.								
			Consequence-Inconsistent hose type, color, quality, and a watchout situation for apparatus in the North								
			Battalion that runs incorrect hose with low pressure nozzles. Crews are forced to pump unorthodox pressures								
			not recommended by manufacturers to ensure correct flows and to limit kinks. Also creates different friction								
			loss which affects pumpcharts much like the inconsistency with nozzles.								
				he project require							
				regular expense fo	0	•					
				quality is not the sa	me. Current Spec	on North Engines w	vears easy and is no	ot designed for			
			either low or hig	n pressure nozzles.							



	Project Identificatio	Estimated total expenditures									
Project Name:	Project Costs (ENTER BY YEAR Foam application equipment IN BOXES TO LEFT)		Year 1 Budget Request	Year 2 Estimated Cost	Year 3 Estimated Cost	Year 4 Estimated Cost	Year 5 Estimated Cost	TOTAL Project Cost			
Requested By:	Cody Bennett		2022	2023	2024	2025	2026				
Approved (Y/N)		Construction		2023	2024	2025	2020	_			
Date Approved:		Equipment/ other	22,300					22,300			
	f the Project is <i>critical, necessary</i> ,	Purchased Services	22,000					-			
	eneficial in box below							_			
	necessary	Total	\$ 22,300	\$-	\$ -	\$ -	\$ -	\$ 22,300			
Project Identifica	•		, ,	•	Project Descriptio	n and Justification		•			
Project Identification, location map, or picture etc. Image: Construction map, or picture etc. </td <td colspan="9">Equipment needed to properly apply foam to oil field tank batteries, tanker rollovers, and other areas to mitiagate Class B fires. The manufacturer did not provide shipping costs at this time due to fluctuating price the estimated approximately \$1,200.00 which is included in the requested amount. The quote is attached and item #15711 is not part of the equipment request. Why is this project needed?: This equipment will allow foam to be applied safe and effective. The incidents where foam is needed, the foam needs to be applied from a distance of 190-250' and at the correct GPM. Our current Foam Truck (2252 does not have this capability and has been proven ineffective on 3 seperate incidents. Foam was applied a higher GPM than what was needed and hundreds of gallons of foam were wasted. This equipment will properly proportioned foam and provide proper reach so crews and equipment are at a safe distance. What will be the benefit of completing the project or consequence if not approved? What realistic alternatives have been considered? The benefit of this equipment is allowing crews to get faster knock down and safe control of the fire. With the equipment, hundreds of gallons of foam will be wasted and crews are at more risk since they will have be close to the fire to apply foam with our current equipment. We have tested this equipment and have found it to be the most effective for what the equipment cost compared to other foam application system: Will completing the project require increased operating/maintenance costs or a cost savings? This equipment will save money by not waisting time and foam. allowing crews to get a faster knock down and safe control of the fire. Foam is currently over \$40.00 per gallon.</td>			Equipment needed to properly apply foam to oil field tank batteries, tanker rollovers, and other areas to mitiagate Class B fires. The manufacturer did not provide shipping costs at this time due to fluctuating price the estimated approximately \$1,200.00 which is included in the requested amount. The quote is attached and item #15711 is not part of the equipment request. Why is this project needed?: This equipment will allow foam to be applied safe and effective. The incidents where foam is needed, the foam needs to be applied from a distance of 190-250' and at the correct GPM. Our current Foam Truck (2252 does not have this capability and has been proven ineffective on 3 seperate incidents. Foam was applied a higher GPM than what was needed and hundreds of gallons of foam were wasted. This equipment will properly proportioned foam and provide proper reach so crews and equipment are at a safe distance. What will be the benefit of completing the project or consequence if not approved? What realistic alternatives have been considered? The benefit of this equipment is allowing crews to get faster knock down and safe control of the fire. With the equipment, hundreds of gallons of foam will be wasted and crews are at more risk since they will have be close to the fire to apply foam with our current equipment. We have tested this equipment and have found it to be the most effective for what the equipment cost compared to other foam application system: Will completing the project require increased operating/maintenance costs or a cost savings? This equipment will save money by not waisting time and foam. allowing crews to get a faster knock down and safe control of the fire. Foam is currently over \$40.00 per gallon.								



	Project Identificatio	Estimated total expenditures							
	-					•			
Project Name:	Gas Monitor Equipment for all Front Line Apparatus	Project Costs (ENTER BY YEAR IN BOXES TO LEFT)	Year 1 Budget Request	Year 2 Estimated Cost	Year 3 Estimated Cost	Year 4 Estimated Cost	Year 5 Estimated Cost	TOTAL Project Cost	
Requested By:	Cody Bennett		2022	2023	2024	2025	2026		
Approved (Y/N)		Construction						-	
Date Approved:		Equipment/ other	48,700					48,700	
Please indicate if	f the Project is critical, necessary,	Purchased Services						-	
or b e	e neficial in box below							-	
necessary Total			\$ 48,700	\$-	\$-	\$-	\$-	\$ 48,700	
Project Identifica	tion, location map, or picture etc.				Project Descriptio	n and Justification			
		for the calibration provided by the m service this equipe Currently we have on the front line a line apparatus. Tre equipment service the equipment is of What will be the t alternatives have The benefit of this justification letter Will completing th This will provide a	t gas monitors and the for the equipment equipment and the nanufacturer. The re- ment. The servicing the the the servicing the the the service and ed by our own firef out of service. Ples panefit of completi been considered? s purchase is having	nt and justification le training is not increased amount requested amount g of the equipmen ide a more accurate maintain 2 differe fighters will provid ase see attached ju ing the project or co g more accurate, sa d Captain Scott.	letters from Lt. Ke cluded on the quot includes training a t will be in house of erger. This purcha e gas monitor than nt manufacturers i e the best possible istification letters i onsequence if not ife, and cost effect	Iley and Captain Sc e but the estimate nd equipment to c once the repiar tect se will allow the sa we currently use o s difficult to manage e service and turn a approved? What re ive equipment. Pli	ott. The pricing d pricing was alibrate and ns are trained. mme equipment n 75% of our front ge and having the round time when Captain Scott. ealistic ease see attached		



Project Identificati	on	Estimated total expenditures						
				Lotinated tota	in experiarcares			
Operations-2202 Paratech air Project Name: bags.	Project Costs (ENTER BY YEAR IN BOXES TO LEFT)	Year 1 Budget Request	Year 2 Estimated Cost	Year 3 Estimated Cost	Year 4 Estimated Cost	Year 5 Estimated Cost	TOTAL Project Cost	
Requested By: Dean Street		2022	2023	2024	2025	2026		
Approved (Y/N)	Construction						-	
Date Approved:	Equipment/ other	14,000						
Please indicate if the Project is <i>critical, necessary</i> , Purchased Service							-	
or beneficial in box below							-	
Critical	Total	\$ 14,000	\$-	\$-	\$-	\$-	\$-	
Project Identification, location map, or picture etc.				Project Descriptio	n and Justification			
Insert picture here, if app	the Paratech Mult as they do not hav 2202 on any vehicl What will be the t alternatives have The air bags canno	ct air bags. 305 ton ifety control with t tneeded?: a compliment of 1 i-force airbags on 2 re the same rated f le extrication or wh penefit of complet been considered? to be used in conjuit the project require	18 psi high pressur 215 are 150 psi. Th ittings and connect ren in use. The too ing the project or connect nection as they are r	e air bags. The curr e 118 psi bags and tions. This is a safe Is need to be comp onsequence if not not compatable due	ine relief valve. ent High Pressure the 150 psi bags are ty issue if 2215 or 2 vatable and consist approved? What re e to the pressures.	bags on 2201 and e not compatable, 201 responds with ent. ealistic		



Project Identificatio	n	Estimated total expenditures						
· · · · · · · · · · · · · · · · · · ·								
Project Name: Addl. Light duty lift for the shop	Project Costs (ENTER BY YEAR IN BOXES TO LEFT)	Year 1 Budget Request	Year 2 Estimated Cost	Year 3 Estimated Cost	Year 4 Estimated Cost	Year 5 Estimated Cost	TOTAL Project Cost	
Requested By: Humphries / Ross		2022	2023	2024	2025	2026		
Approved (Y/N)	Construction						-	
Date Approved:	Equipment/ other	6,565						
Please indicate if the Project is critical, necessary,	Purchased Services						-	
or beneficial in box below							-	
beneficial Tota		\$ 6,565	\$-	\$ -	\$-	\$ -	\$ -	
Project Identification, location map, or picture etc.				Project Descriptio	n and Justification			
Insert picture here, if appl	What will be the b alternatives have Easier to work on I	Install a light duty opt for that appro t needed?: a medium duty ve eries, Expedition, e et such as the Esca Id use the same lif penefit of completi been considered? light duty vehicles.	encicle lift in service etc.] but can be mo pe's and Explorers. it to work on other ing the project or c . Alternatives coulc increased operatin dic fluid changes a	adding this to the i at the maintenance re of a challenge to In addition to mak agency light duty v onsequence if not I be the use of ram	2022 CR list. See at the facility. It work w to use for the light d ting it easier to wor ehicles. approved? What re ps, jacks and jack s	vell for our luty vehicles that rk on our light zalistic tands.		



	Project Identificatio	n	Estimated total expenditures						
	····								
Project Name:	Replace main entrance at admin	Project Costs (ENTER BY YEAR IN BOXES TO LEFT)	Year 1 Budget Request	Year 2 Estimated Cost	Year 3 Estimated Cost	Year 4 Estimated Cost	Year 5 Estimated Cost	TOTAL Project Cost	
Requested By:	Humphries		2022	2023	2024	2025	2026		
Approved (Y/N)		Construction	45,000					45,000	
Date Approved:		Equipment/ other							
Please indicate if	the Project is <i>critical, necessary</i> ,	Purchased Services	-					-	
or beneficial in box below								-	
Necessary Tota		\$ 45,000	\$-	\$-	\$-	\$-	\$ 45,000		
Project Identifica	tion, location map, or picture etc.				Project Descriptio	n and Justification			
Necessary Total Project Identification, location map, or picture etc. Insert picture etc.			We need a quote a Why is this project The main entrance would place them in the wood pane of the door hardw equipment. If we' What will be the I alternatives have Benefits would in our facilities, and hardware should in	entrance with a co as this amount coul	d be higher or low ear to be the origin d. They are heavily e made up of. It wo was customized ar is building, we nee ing the project or c l improving the app e right things from eplacement down to	er based on scope al ones installed w weathered on the ould appear that th nd we have not bee ed to start investing onsequence if not bearance our site, o an efficiency and e the road easier.	and design. then the facility wa exterior surfaces : e doors are beyond en able to find repl g in it. approved? What ro demonstrating that nergy use standpo	is built. This and there are gaps d reparable. Much acement ealistic : we have pride in int. Upgrading the	



Project Identificatio	n	Estimated total expenditures						
Project Name: Replace windows at admin	Project Costs (ENTER BY YEAR IN BOXES TO LEFT)	Year 1 Budget Request	Year 2 Estimated Cost	Year 3 Estimated Cost	Year 4 Estimated Cost	Year 5 Estimated Cost	TOTAL Project Cost	
Requested By: Humphries		2022	2023	2024	2025	2026		
Approved (Y/N)	Construction	125,000					125,000	
Date Approved:	Equipment/ other							
Please indicate if the Project is critical, necessary,	Purchased Services	-					-	
or beneficial in box below							-	
Necessary	Total	\$ 125,000	\$-	\$-	\$-	\$-	\$ 125,000	
Project Identification, location map, or picture etc.				Project Descriptio	on and Justification			
Insert picture here, if app	Could potentially i years. Why is this project The windows at at between the glass current windows at keep this facility, the windows. What will be the the alternatives have Benefits would in and are trying to d Will completing the	ws at the admin bu need to be doubled t needed?:	d for the facility. The facility. The facility. The facility. The facility of the offices are exiginal ones installed vesting in it. There is the project or control of the project or control to the project of the project or control to the project or control to the project of the	e project may nee st, if not all of them xperiencing audible d at the site and an should also be en onsequence if not e, demonstrating ti and energy use staa g/maintenance co	d to be spread out n have blown or cre e air leaks around t re over 30 years old ergy efficiency gair approved? What re nat we have pride i ndpoint.	eeping seals he windows. The d. If we're going to ns with updating ealistic n our facilities,		



	Project Identification	ı			Estimated tota	l expenditures		
	i roject la chimation	·			Lotinated tota	. experiarcares		
Project Name: Acces	ss control system additions	Project Costs (ENTER BY YEAR IN BOXES TO LEFT)	Year 1 Budget Request	Year 2 Estimated Cost	Year 3 Estimated Cost	Year 4 Estimated Cost	Year 5 Estimated Cost	TOTAL Project Cost
Requested By: Bill H	lumphries		2022	2023	2024	2025	2026	
Approved (Y/N)	•	Construction	16,700					16,700
Date Approved:		Equipment/ other						
Please indicate if the Pr	Project is <i>critical, necessary</i> ,	Purchased Services	-					-
or beneficial in box below								-
Necessary Tota		\$ 16,700	\$ -	\$ -	\$ -	\$	\$ 16,700	
Project Identification, Ic	Project Identification, location map, or picture etc.				Project Descriptio	n and Justification		
	of work. If the dev would be the cont Will completing th There will be a min	to Station #6. 3) Ad om hallway door to the edd?: I points of access a <u>benefit of completi</u> <u>been considered?</u> onvenience of hav is listed. The updat vices prove to be re- tinued use of stand the project require in nor increase in our	d an additional rea o SW bay door at St nd/or improve ACS ing additional poin ed readers would along cipher locks increased operatin	Ider to Station #4. 4 ation #7. See quot i functionality at th onsequence if not ts of access [using only be installed at < to upgrade to the which require man g/maintenance cos CS software provid	4) Relocate ACS real e from BW System ne listed sites. approved? What re ID cards] and upgra- te ach point refer macross the distri nual programming. sts or a cost savings	der and hardware s for full scope of adistic ading to pin/RFID need in the scope ct. Alternatives		



	Project Identificatio	n	Estimated total expenditures						
Project Name:	Replace windows at St 6	Project Costs (ENTER BY YEAR IN BOXES TO LEFT)	Year 1 Budget Request	Year 2 Estimated Cost	Year 3 Estimated Cost	Year 4 Estimated Cost	Year 5 Estimated Cost	TOTAL Project Cost	
Requested By:	Humphries		2022	2023	2024	2025	2026		
Approved (Y/N)		Construction	75,000					75,000	
Date Approved:		Equipment/ other							
Please indicate if	the Project is <i>critical, necessary</i> ,	Purchased Services	-					-	
or b e	eneficial in box below							-	
Necessary Tota		Total	\$ 75,000	\$-	\$-	\$-	\$-	\$ 75,000	
Project Identifica	tion, location map, or picture etc.				Project Descriptio	n and Justification			
Project Identification, location map, or picture etc.			Why is this project The windows at St and/or are fogged years old. The fact appears that lowe gains with updatin What will be the <u>J</u> <u>alternatives have</u> Benefits would in and are trying to c	to be doubled for the building.	he facility. We coul d of replacement. N indows appear to b ed structural issues ere installed durin ing the project or c l improving our site rom an efficiency a increased operatin	d scope this to onl Most have creeping e the original ones which have likely g construction. The onsequence if not e, demonstrating th and energy use star g/maintenance cos	ndpoint.	munity room and glass panes e and are over 16 ows and it energy efficiency ealistic n our facilities,	



Project Identificati	on	Estimated total expenditures						
				2011111111111				
Project Name: Replace Station 13 bay heaters	Project Costs (ENTER BY YEAR IN BOXES TO LEFT)	Year 1 Budget Request	Year 2 Estimated Cost	Year 3 Estimated Cost	Year 4 Estimated Cost	Year 5 Estimated Cost	TOTAL Project Cost	
Requested By: Humphries		2022	2023	2024	2025	2026		
Approved (Y/N)	Construction	7,500					7,500	
Date Approved:	Equipment/ other							
Please indicate if the Project is critical, necessary	Purchased Services	-					-	
or beneficial in box below							-	
necessary	Total	\$ 7,500	\$ -	\$ -	\$-	\$ -	\$ 7,500	
Project Identification, location map, or picture etc.				Project Descriptio	n and Justification			
Insert picture here, if app	Why is this project The units that are every year to keep cracking. New unit What will be the b alternatives have Benefits are energ	in there now are o p them operational ts should require le <u>penefit of complet</u> <u>been considered?</u> gy / resource effici	f a relatively unkno I. There are concern ess adjustment and ing the project or c	ns that the heat ex l be far more effici onsequence if not	changers have or a ent than the currer approved? What re	re closed to at devices.		



	Project Identificatio	n			Estimated tota	al expenditures		
					Lotinated tota	in experiance of		
Project Name:	Repair Station #8	Project Costs (ENTER BY YEAR IN BOXES TO LEFT)	Year 1 Budget Request	Year 2 Estimated Cost	Year 3 Estimated Cost	Year 4 Estimated Cost	Year 5 Estimated Cost	TOTAL Project Cost
Requested By:	Humphries / Webb		2022	2023	2024	2025	2026	
Approved (Y/N)		Construction	750,000					750,000
Date Approved:		Equipment/ other						
Please indicate if	the Project is <i>critical, necessary,</i>	Purchased Services	-					-
or beneficial in box below								-
	Critical	Total	\$ 750,000	\$ -	\$ -	\$ -	\$ -	\$ 750,000
Project Identification, location map, or picture etc.					Project Descriptio	on and Justification		
	Insert picture here, if appl	What will be the back of the second s	ly and could go up ers. This project cou- cess as of now. t needed?: whibited numerou to potentially shor- safe to reside in an to that we can move penefit of completi- been considered? we to the needed ri- s not seem to be no not seem to be no not seem to be no	based on scope an uld end up spread of s issues since we to ddy construction ar d function out of. T e beyond the perper ing the project or c epairs would appe- ecessary.	d information that but over 2 years de ook possession of i nd engineering so t The Board of Direct etual discussions th onsequence if not ar to be scraping th	we receive from compending upon scop pending upon scop t. At this point, we that we have a facil ors has also directe that revolve around approved? What re- the site and starting	need to address lity for our ed us to get the the site. ealistic over. At the	



	Project Identificatio	n	Estimated total expenditures							
	,									
Project Name:	Minor Remodel of Station 9 Kitchen	Project Costs (ENTER BY YEAR IN BOXES TO LEFT)	Year 1 Budget Request	Year 2 Estimated Cost	Year 3 Estimated Cost	Year 4 Estimated Cost	Year 5 Estimated Cost	TOTAL Project Cost		
Requested By:	Humphries / Herr / Webb		2022	2023	2024	2025	2026			
Approved (Y/N)		Construction	15,000					15,000		
Date Approved:		Equipment/ other								
Please indicate if	the Project is <i>critical, necessary</i> ,	Purchased Services	-					-		
or beneficial in box below								-		
necessary Tota			\$ 15,000	\$-	\$-	\$-	\$-	\$ 15,000		
Project Identifica	tion, location map, or picture etc.				Project Descriptio	n and Justification				
	Insert picture here, if appl	icable	Merged. Why is this project ST 9 was originally We have added a three refrigerator stated that he doe prefer to see the I Department woul What will be the the alternatives have	t needed?: designed for a two second Fridge that s. I spoke with Folo so not want us to st (itchen be slightly d be looking into a	o-person house, ar is just tucked into den a couple of mo uff a third fridge in remodeled to acco complete reconfig ing the project or c	e modifications wo ad now we are mak a corner of the Kitc nths ago about add to somewhere tha mmodate a third fu uration of the rest onsequence if not	ing it work as a thri hen, and it would l ling a third refriger t was not designed idge. He also state of the station in 20	ee-person house. be nice to have rator and he for it and would d that the 123.		
		r	ne project require i on from an addition		g/maintenance cos	sts or a cost savings	2			

OTHER FUND BUDGETS

DEBT SERVICE FUND BY SOURCE AND OBJECT

		2020 AUDITED	2021 ESTIMATED	2022 ADOPTED
Account	Description	ACTUAL	ACTUAL	BUDGET
□ 4441	INTEREST ON DEPOSITS	19	15	20
■ 4551	BOND TAX COLLECTION		588,634	639,727
= 4447	INTEREST-BOND PROCEEDS			0
≡ 4122	SPECIFIC OWNERSHIP-BOULDER		21,632	11,287
Grand Total		19	610,281	651,034
= 5390	Tax collection fee(Purch Svcs)		8,830	9,440
≡ 5650	Bond Principal retired		525,000	540,000
⊡ 5651	Bond Interest Payment		112,189	100,769
≡ 5391	Paying Agent Fee Bond	20	750	750
Grand Total		20	646,769	650,959

