

Sacramento Metropolitan Fire District

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FINANCE AND AUDIT COMMITTEE AGENDA

THURSDAY, MAY 23, 2022

PRESENTATION ITEM 2

Capital Improvement Program Plan ** Separate Attachment

CAPITAL IMPROVEMENT PROGRAM PLAN FISCAL YEAR 2022/23



Sacramento Metropolitan Fire District







Sacramento Metropolitan Fire District Capital Improvement Program Plan

For the Fiscal Year 2022/23 With Projections for Fiscal Years 2023/24 through 2026/27

Presented to the Board of Directors by Todd Harms, Fire Chief and Dave O'Toole, Chief Financial Officer June 9, 2022



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Sacramento Metropolitan Fire District

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Todd Harms Fire Chief

June 9, 2022

To the Board of Directors of the Sacramento Metropolitan Fire District

FROM: Todd Harms, Fire Chief

RE: Five-Year Capital Improvement Program Plan, Fiscal Years 2022/23 through FY 2026/27

It is with great pleasure that I submit the Sacramento Metropolitan Fire District (District) Capital Improvement Program (CIP) Plan and budget for fiscal year (FY) 2022/2023 with projections through FY 2026/27 to the Board of Directors (Board) of the District. The purpose of the CIP is to facilitate capital planning and coordinates financing and scheduling of major capital projects undertaken by the District.

All capital projects presented in this CIP have been carefully developed and evaluated in accordance with the District's CIP Policy. The CIP Plan was prepared in accordance with standards established by the California Society of Municipal Finance Officers and follows generally accepted accounting principles, where applicable. The costs presented in this plan are tied to, and reflected in, the FY 2022/23 Preliminary Budget. The cost of the proposed capital improvement program for FY 2022/23 totals \$9.1 million.

The focus of the 2022/23 CIP is meeting the most critical District needs, with special emphasis on those projects that contribute to the District's ability to deliver emergency services within the timeframes specified in the District's standard of coverage metric, including adding a fire station at Vineyard Springs, and replacing Type 1 engines and ambulances. Approximately 81% percent of the FY 2022/23 spending will come from the Capital Facilities Fund, with 13% percent provided by the General Fund, and the balance from the Development Impact Fee Fund.

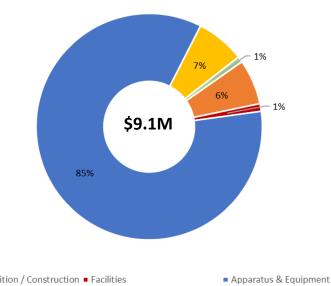
The District's major revenue sources for CIP Plan projects are property taxes (approximately 68 percent of the annual budget), followed by emergency medical transport service fees (18 percent), with the balance comprised of other fees and fund transfers (14 percent). The forecasted costs beyond FY 2022/23 are estimates only and largely dependent on the local economy and property tax revenues.

The District continues to face a significant backlog of deferred maintenance and capital projects, totaling more than \$200 million. As explained in this CIP Plan, these capital and maintenance projects are planned over the next five years, with only \$9.1 million funded in fiscal year 2022/23. The District anticipates securing long-term financing to fund several of the planned, future projects and examining new revenue sources to fund fire station construction.

CAPITAL IMPROVEMENT PROGRAM TRANSMITTAL LETTER

CAPITAL PROJECT SUMMARY

The chart and table below summarizes major capital projects planned for the upcoming fiscal year.



Capital Improvement Plan FY 2022-23

Land Acquisition / Construction = Facilities

Personal Protective Equipment = Station Remodels/ Misc

Project Type	Project Title	Plan Type	FY22/23
Land Acquisition	Grant Line 220 Land	Growth	\$ 40,000
New Construction	Vineyard Springs Station	Growth	550,000
Facilities Repair	4381 Anatolia (Old Station 68) Refurbishment	Project Request	100,000
Apparatus &	Type I Replacement Schedule	Replacement	4,310,000
Equipment	Ambulance Replacement Schedule	Replacement	2,605,500
	Copter 3 Conversion	Project Request	750,000
	Boardroom Equipment	Replacement	79,494
Personal Protective	Turnouts Replacement Schedule	Replacement	340,000
Equipment	Recruit Turnouts	Growth	215,000
	Structural Helmets	Replacement	80,000
Station Remodels	Restroom Access - Phase 2	Compliance	5,000
Miscellaneous	Dorm Lockers and Privacy Walls	FCA	70,000
Totals			\$ 9,144,994

DESCRIPTION OF REPORT SECTIONS

The Introduction section of this CIP provides the District's organizational profile including:

- **Directory of Officials** •
- Districtwide Organizational Chart •
- **District Profile** •
- **District Values and Mission Statement** •

CAPITAL IMPROVEMENT PROGRAM TRANSMITTAL LETTER

The <u>CIP Overview and Summary</u> section provides the purpose and background of the CIP, explains the CIP planning and development process, summarizes the five-year capital needs, and describes first year capital projects.

The <u>Financing Plan</u> section provides the capital budget overview and revenue assumptions, displays summaries by project type and revenue source, debt service schedule, and operating and maintenance costs by spending category.

The <u>Capital Project Details by Priority and Type</u> section provides the high priority project details, and shows projects by type (Land Acquisitions, New Construction, Station Remodels/Expansions, Facilities Replacement/Repair, Apparatus and Equipment Replacement/Repair, Personal Protective Equipment (PPE) Replacement/Repair, and Special Projects).

Finally, the <u>Appendices</u> include information on the District's budgeting methodology, a budget calendar, guide to funds, glossary, board resolutions, and sources and uses of funds. It also contains additional details regarding the District's budgeting process and basis of accounting for its capital projects, a guide to funds, glossary of terms and acronyms, resolutions to enact the CIP, and a project reference list.

CONCLUSION

While the District begins to recover financially from the COVID-19 pandemic, new challenges to long-term capital planning are coming to light. The District faces a significant amount of deferred maintenance and unfunded capital projects, including an anticipated 14 stations in new development areas and approximately 13 stations in infill areas where, if population and service call trends continue, the District will not be able to meet service needs without additional stations and support.

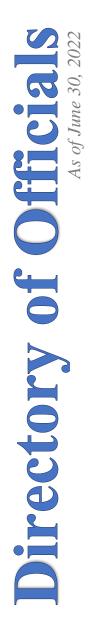
The capital projects contained in this plan seek to meet the strategic goal set by the Board of Directors in 2020 to develop a comprehensive five-year Capital Improvement Plan for the acquisition and maintenance of real property, vehicles, and apparatus, and professional equipment. The CIP proposed for fiscal years 2022/23 through 2026/27 is the result of a team effort of both District staff and the Board of Directors. The projections included in the CIP are intended to fulfill community needs and improve safety and quality of life for all citizens in the District.

I would like to take this opportunity to thank the Board of Directors for their leadership and direction in building this CIP, as well as my team, in particular Erin Castleberry, Jeff Frye, Ron Empedrad, Marie Jones, Tara Maeller, and Dave O'Toole for their persistence and dedication, without which this project would not have come together.

Respectfully submitted,

Todd Harms Fire Chief

Sacramento Metropolitan Fire District



Board of Directors

PRESIDENT



Cinthia Saylors Division 1



Randy Orzalli Division 3



Division 4

lli



Jennifer Sheetz Division 5

VICE-PRESIDENT



Division 2

D'Elman Clark Division 6 Gay Jones Division 8



Walt White Division 9

Executive Staff

FIRE CHIEF



DEPUTY CHIEF ADMINISTRATION Ty Bailey

Matt Kelly

Division 7

DEPUTY CHIEF OPERATIONS Adam Mitchell

DEPUTY CHIEF SUPPORT SERVICES Tyler Wagaman

CHIEF FINANCIAL OFFICER Dave O'Toole CHIEF DEVELOPMENT OFFICER Jeff Frye

Assistant Chiefs

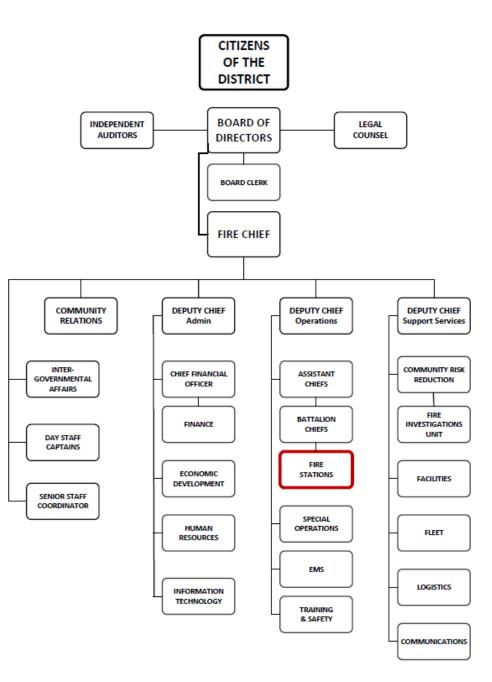
A SHIFT Vacant

EMS Jon Rudnicki

B SHIFT Chris Greene

FIRE MARSHAL Barbara Law C SHIFT Charles Jenkins

TRAINING Michael Lozano **)rganizational Chart**

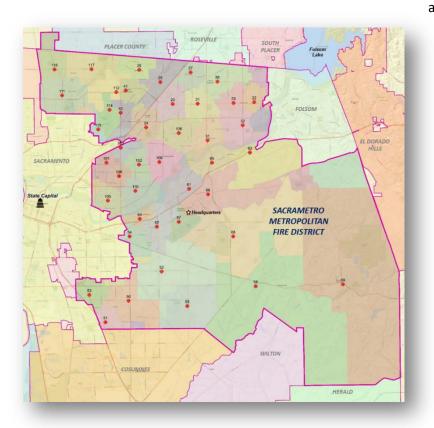


CAPITAL IMPROVEMENT PROGRAM DISTRICT PROFILE

The District was established on December 1, 2000 through the merger of the American River and Sacramento County Fire Protection Districts, which brought together 16 predecessor fire agencies. Metro Fire is governed by a nine-member Board of Directors duly elected by citizens from the nine geographical divisions in Metro Fire's area of responsibility.



Today, the District is the largest fire agency in the County of Sacramento and one of the largest in the State. The combined District provides fire suppression and emergency medical services along with various other public safety and hazard mitigation community services to its residents in approximately 359 square miles. The District's service area includes two cities, most of the unincorporated area of Sacramento County, and a portion of Placer County. Within the boundaries of Metro Fire are wildland areas, single and multi-family residential units, commercial and light industrial occupancies, hotels, regional hospitals, institutional buildings, local airfields, numerous convalescent and assisted living facilities, equestrian



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areas, and open space areas including several major hiking trails. Numerous main highways also interstate Metro traverse Fire's jurisdiction, along with the American River, а major recreation resource for residents and visitors alike.

> The District provides all-hazard emergency services to the cities of Citrus Heights and Rancho Cordova. most of the unincorporated areas of Sacramento County, and a portion of Placer County. А total of 719,641 residents within its jurisdiction of which 55% is white, 19% is Hispanic, 13% is Asian, 8% is black, and 5% is other/mixed.

It has 41 stations strategically located across its service area in order to effectively respond to any emergency within its goal of 4-minute travel time.

Metro Fire Mission Statement: To provide professional and compassionate protection, education and service to our community.

The Metro Fire mission statement is intended to sharpen the department's focus on members, service delivery, infrastructure or asset management, budget sustainability, forecasting for the future, partnerships and optics management, community engagement, and communication.

Metro Fire Core Values: Integrity · Professionalism · Teamwork · Devotion to Duty

The District's four values define expectations for the attitude and behaviors of every member of Metro Fire. They apply without exception, and all members are asked to embrace them in the District's collective pursuit of excellence.

- *Integrity.* With honesty as the foundation, the District will always do what is right.
- **Professionalism.** A personal commitment to exceed professional expectations in attitude, ability and appearance.
- **Teamwork.** A partnership of coordinated effort based on trust, empowerment, support and communication.
- **Devotion to Duty.** Recognizing and placing the needs of others before the District.

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PURPOSE OF THE CIP

The purpose of the District's Capital Improvement Program (CIP) is to organize, facilitate, and memorialize capital needs and goals in order to efficiently and transparently develop and support the physical infrastructure of the District. The CIP incorporates and is consistent with District master plans, Board of Directors' goals, and other long-range plans of the District, and serves as a planning tool that coordinates the financing and scheduling of capital projects. It is the policy of the District to prepare a CIP that outlines the capital needs of the District that:

- Are responsive to the changing needs of the District
- Demonstrate excellence in quality and value
- Enable members to carry out their duties in an efficient and customer-focused manner
- Provide a healthy, safe, secure, productive, and equitable work environment in order to promote efficient service delivery

The District accomplishes this purpose through the development of an annual CIP Plan (Plan), which identifies and plans for the funding of capital projects in order to ensure timely acquisition and replacement of needed facilities, improvements, apparatus, and equipment. Since many capital projects take more than one fiscal year to complete, developing a five-year plan allows the District and Board to improve fiscal forecasting and anticipate upcoming infrastructure needs and improvements. The Plan is updated annually and includes the adoption of the five-year CIP Plan, as well as the annual CIP Budget, which is adopted as part of the District's annual Preliminary Budget.

For purposes of this CIP, and in accordance with the District's Capital Improvement Program Policy, a capital project is defined as:

Any expenditure for facilities, improvements, apparatus, or equipment with a cost greater than \$50,000 and an expected useful life of at least one year. These projects include apparatus and equipment acquisition and replacement; improvements to District facilities; and the construction or rehabilitation of District properties and facilities including feasibility studies, land acquisition, architecture and engineering, and other associated planning costs.

The five-year CIP Plan and the annual CIP Budget are distinct documents that are prepared in concert and updated annually to reflect fiscal and policy changes. The two documents are distinguished by the characteristics outlined below.

FIVE-YEAR CIP PLAN

- Describes the long-term financial need for capital projects, including funding sources
- Establishes project priorities and serves as a planning document or blueprint for the District's investment in capital infrastructure and equipment
- Provides a breakdown of anticipated project costs and phasing
- Does not appropriate money the annual budget process will include the actual funding authority for capital projects via the CIP Budget.

ANNUAL CIP BUDGET

- Identifies funds to be appropriated in the upcoming fiscal year to implement the first year of the five-year CIP Plan
- Identifies which capital projects have been recommended for funding in the upcoming fiscal year
- Funding may be appropriated for a phase or phases of a major, multi-year project
- May include a recommendation to incur new indebtedness
- Is adopted as part of the District's Preliminary Budget

PLAN DEVELOPMENT

The CIP is used as a tool to help ensure the District's long and short-term capital investments are made in the context of careful consideration of the District's needs, as well as the resources available to fund projects. The CIP is a compilation of projects intended to implement various long-range plans as outlined below.

STANDARDS OF COVER

The Standards of Cover is a planning document which establishes a written procedure to determine the distribution and concentration of fixed and mobile resources. The process includes establishing service level objectives, risk assessments, distribution, and concentration measures. The data is collected for deployment analyses and performance is measured. The results of deployment analyses are used to assist Metro Fire in its mid to long term planning efforts to provide levels of service that meet the all-risk defense standards it deems necessary to reduce the risks to human life and property damage. As a result, the Standards of Cover is used to anticipate the expansion or relocation of fire stations to accommodate the apparatus and crew needed to deliver service.

GROWTH PLAN

The Growth Plan summarizes the expected population growth within Metro Fire's service area over a 40 year horizon. The Growth Plan is similar to the Standards of Cover in process except service plans are developed from planning information, proposed traffic circulation data, and population models. The information is used to create deployment models that, along with the Standards of Cover, determine the need and location for new fire stations to accommodate service delivery needs into the future.

FACILITY CONDITION ASSESSMENT

In 2018, Metro Fire retained a third-party consultant to conduct a District-wide Facility Conditions Assessment (FCA) that evaluated existing conditions at 38 fire stations and 4 support facilities. FCAs are used to locate and evaluate materials and building system defects that might significantly affect the value of the property, and to identify any significant deferred maintenance issues and existing deficiencies which affect the ongoing operations of the facilities.

In every FCA the recommended replacement, repair, or other corrective action is assigned a Plan Type. The Plan Type is used to categorize and prioritize projects which have the greatest significance. The Plan Types are listed in order of importance:

• **Safety** – An observed or reported unsafe condition that, if left unaddressed, could result in injury; a system or component that presents a potential liability risk.

- **Performance/Integrity** Component or system has failed, is almost failing, performs unreliably, does not perform as intended, and/or poses a risk to overall system stability.
- Accessibility Does not meet ADA, UFAS, and/or other accessibility requirements.
- **Environmental** Improvements to air or water quality, including removal of hazardous materials from the building or site.
- Modernization/Adaptation Conditions, systems, or spaces that need to be upgraded in appearance or function to meet current standards, facility usage, or Metro Fire's current or future operational needs.
- Lifecycle/Renewal Any component or system in which future repair or replacement is anticipated beyond the next several years and/or is of minimal substantial early-term consequence.

APPARATUS AND EQUIPMENT REPLACEMENT SCHEDULE

The Apparatus and Equipment Replacement Schedule is a mid-term planning document which uses NFPA replacement standards, industry guidelines, and years of experience in operating and maintaining vehicles and equipment. The goal of the Replacement Schedule is to use data such as estimated age, useful life, remaining useful life, replacement cost, downtime, availability of replacement parts, and annual maintenance cost to anticipate the most economically beneficial time to replace apparatus and equipment.

Not all of Metro Fire's equipment meets the criteria of a capital purchase. However, when these items are purchased in bulk or are not routine in nature, the acquisition of the equipment or supplies may require a significant capital outlay. As such, these capital expenditures should be planned, and are therefore considered capital projects for the purpose of inclusion in the CIP.

PRIORITIZATION

The prioritization of capital projects is absolutely necessary given the limited availability of financial and human resources. Criteria for prioritizing and ranking projects are established to help provide structure and objectivity to the evaluation of projects. In determining the priority of a proposed project, key management team members evaluate projects for urgency, funding availability, feasibility, alignment with the strategic plan, statutory and regulatory considerations, and impact on service delivery. Other considerations include impact on operating costs, secondary financial impacts, management and oversight implications, and impact on constituents and stakeholders.

Projects are evaluated both by their priority score and their ranking. Priority score is the result of a scoring rubric that determines whether a project is High Priority (Priority 1), Medium Priority (Priority 2), or Low Priority (Priority 3). Project rank describes a project's priority in relation to all other project requests submitted for the year. The methodology for both priority and rank are described below.

CIP PRIORITY METHODOLOGY

Priority is assigned based on the following factors: to what degree the project is tied to the District's strategic planning documents, to what degree the project addresses mandates and/or reduces operating expenses, and to what degree the project impacts service delivery.

The exact scoring methodology is as follows:

- Strategic Alignment Is the project aligned with one of Metro Fire's strategic plans (Standards of Cover, FCA, Growth Plan, A/E Replacement Schedule)?
 - o 5 points Project is aligned with multiple strategic plans.
 - 3 points Project is aligned with one strategic plan.
 - 1 point Project is not aligned with a strategic plan.
- Priority Type Is the project required to meet legal, compliance, or regulatory mandates? Will the project reduce operating expenses?
 - 5 points Project will address mandates and reduce operating expenses.
 - 3 points Project will address mandates or reduce operating expenses.
 - 1 point Project will not address mandates or reduce operating expenses.
- Service Delivery Will the project directly improve service delivery?
 - o 5 points Project directly improves service delivery.
 - 3 points Project indirectly improves service delivery.
 - 1 point Project does not directly or indirectly improve service delivery.

Projects are given a High Priority "1" status with a score of 13 or more. Projects are given a Medium Priority "2" status with a score between 9 and 13. Projects are given a Low Priority "3" status with a score of less than 9.

CIP RANK METHODOLOGY

A project's rank as it relates to other project requests is determined by evaluating a variety of factors including designated priority, project readiness, whether or not the District has the capacity to complete all or a portion of the project within the upcoming fiscal year, and impact to operations. Other considerations may include impact on operating costs, secondary financial impacts, management and oversight implications, and impact to constituents and stakeholders.

PROCESS

PROJECT SUBMISSION

A capital project may be submitted for consideration by any member of Metro Fire through the completion of the Capital Project Initiation Form (CPIF). CPIFs document the project description, timeline, procurement type, funding amount, funding source, operational impact, project justification, relevant ties to other projects, and other supporting information. A complete CPIF includes:

- Supporting documentation demonstrating alignment with one or more of Metro Fire's strategic plans.
- Supporting fiscal documentation including but not limited to feasibility studies, cost estimates, and or vendor quotes consistent with Metro Fire's procurement procedures.
- Signature of the applicable division manager and the CIP Administrator.

FILLING OUT THE CPIF

The CPIF is designed to provide basic project information to decision makers throughout the process. In this section, guidance is provided in how to complete the form. This guidance is not exhaustive, but intended to provide clarity where the applicant may have questions:

Sacramento Metropolitan Fire District

- Project # The project number will be assigned by the CIP Administrator once the project submittal is deemed complete. The CIP Administrator will add the project to the inventory and use the Project # for tracking purposes.
- Priority To determine the priority of the project, the project proponent should consider the three criteria (Strategic Alignment, Plan Type, and Service Delivery) discussed in the Prioritization section of this document and score the project accordingly. Priority "1" projects are those with a score of 13 points or more; Priority "2" projects are those with a score between 9 and 13 points; and Priority "3" projects are those with a score less than 9 points.
- Repeat Request If the project is denied or unfunded, the project applicant may resubmit the project for consideration in subsequent fiscal years by selecting this check box.
- Project Description A brief narrative about the project.
- Master Plan This is the nexus between the project and strategic alignment. Select all that apply.
- Capital Plan A project may use funding from multiple sources. Input the anticipated required dollars from each fund (in thousands).
- Procurement Process and Timeline A brief description of the anticipated procurement procedures and timeline for the project.
- Project Allocation The requested funding amount is allocated to the appropriate expense category and fiscal year(s) and any previously approved allocations for the project are also noted.
- Project Consideration Checklist Generally describes operational impact and any relationships to other capital projects.

PROJECT VERIFICATION

Completed CPIFs are routed to the division manager who will review the submittal to make sure the proposed project is consistent with divisional priorities and goals. If approved, the division manager will submit the project to the CIP Administrator for review. The CIP Administrator will review the PIF for completeness and may request additional information as necessary for evaluation of the project.

PROJECT EVALUATION AND RANKING

Capital project requests are evaluated on an annual basis in accordance with the District's CIP Policy. Projects are first reviewed by the CIP Committee, made up of representatives from the Finance, Planning and Development, and Purchasing divisions. The committee reviews each request and ranks it using the ranking methodology previously described.

EXECUTIVE REVIEW AND FUNDING RECOMMENDATION

The ranked CIP Summary is then reviewed by the Fire Chief, Deputy Chiefs, and Chief Financial Officer in conjunction with the preliminary budget review process. The Fire Chief may recommend to fund, partially fund, or not fund any given project based on the established criteria and considerations.

PLAN ADOPTION

Based on the recommendations of the Fire Chief, the CIP, including both the five-year CIP Plan and the one-year CIP Budget, is presented to the Board for adoption on or before June 30 and in concurrence with the preliminary budget adoption process. Once the CIP Budget is approved, budgeted funds are restricted for their intended use.

5-YEAR CIP PLAN SUMMARY

There are 55 capital projects identified in the five-year CIP Plan totaling \$201,938,974, including 24 Priority 1 projects, 15 Priority 2 projects, and 16 Priority 3 projects. The five-year Summary is shown below and represents the anticipated needs through fiscal year 2026/2027.

Project #	Project Title	FY22/23	FY23/24	FY24/25	FY25/26	FY26/27	Total
23-01	Grant Line 220 Land	\$ 40,000		\$ 2,400,000			\$ 2,440,000
	Acquisition	,		, , ,			, , ,,,,,,
23-02	Air Operations Relocation	25,000					25,000
	Feasibility						
23-03	Logistics Relocation Feasibility	25,000					25,000
23-04	Vineyard Springs Station	550,000	\$ 4,450,000	6,000,000			11,000,000
23-05	Station 42 Relocation	50,000	750,000	3,750,000	\$ 7,250,000		11,800,000
23-06	Zinfandel Training Center -	12,000,000	30,600,000	6,400,000			49,000,000
	PhaseIII						
23-07	Station 112 Expansion	50,000	750,000	7,750,000	7,250,000		15,800,000
23-08	Apparatus Covered Parking @	300,000					300,000
22.00	Fleet Facility	60.000					60.000
23-09	Covered Parking & Striping @	60,000					60,000
23-10	Fleet Facility Backup Generator @ Fleet	180,000					180.000
25-10	Facility	180,000					180,000
23-11	Draft Commander Carport @	60,000					60,000
25 11	Fleet Facility	00,000					00,000
23-12	Foam Truck Carport @ Station	60,000					60,000
	62	,					,
23-13	Boat Carport @ Station 65	60,000					60,000
23-14	Future Fire Station 68 Patio	120,000					120,000
	Coverings						
23-15	Restroom Access - Phase 2	5,000					5,000
23-16	Station 21 Expansion	50,000	750,000	4,125,000	75,000		5,000,000
23-17	Station 53 Expansion	150,000					150,000
23-18	Deferred Facilities	1,920,300					1,920,300
	Maintenance						
23-19	Deferred Facilities	2,370,300					2,370,300
	Maintenance - Lifecycle						
22.20	Replacements	1 005 275	4 0 1 0 0 0 2	1 1 1 1 000	2 240 050	2 4 4 0 0 2 4	12 220 040
23-20	Facilities Maintenance - Lifecycle Replacements	1,905,275	4,919,993	1,144,990	2,240,859	3,118,831	13,329,948
23-21	Flooring Replacement	65,000					65,000
23-21	Kitchen Remodels	175,000					175,000
23-23	Shower Remodels	75,000					75,000
23-24	Station 108 Sidewalk & Apron	100,000					100,000
23-25	4381 Anatolia (Old Station 68)	100,000					100,000
	Refurbishment	,					
23-26	Type I Replacement Schedule	4,310,000	2,762,100	4,051,080			11,123,180
23-27	Type III Replacement Schedule	1,356,000	469,700	516,670			2,342,370
23-28	Type V Replacement Schedule	761,400	257,400	283,140	311,454		1,613,394
23-29	Ladder Truck Replacement	1,457,500	4,335,100	1,732,720	3,339,479		10,864,799
	Schedule						
23-30	Ambulance Replacement	2,605,500	1,479,500	1,627,450	1,074,117	1,969,215	8,755,782
22.24	Schedule		0.000	0	207 007	2.0.05-	4 707 007
23-31	Admin/Command Vehicle	576,000	318,600	275,270	297,292	240,807	1,707,969
22.22	Replacement Schedule	E33.000	666.262	E00.046	200.240	103.070	2 250 405
23-32	Support Vehicle Replacement Schedule	523,000	666,360	598,946	268,319	193,870	2,250,495
23-33	Schedule Special Operations Apparatus	3 286 000	2,364,840	1,935,402		866,747	8,452,989
23-35	Replacement Schedule	3,286,000	2,304,640	1,955,402		800,747	0,432,309
23-34	Power Loaders and Gurneys	2,410,030					2,410,030
23-35	Automatic Chest Compression	422,667					422,667
	Devices	,_ ,,					,,

Sacramento Metropolitan Fire District

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5-YEAR CIP PLAN SUMMARY (CONTINUED)

Project #	Project Title	FY22/23	FY23/24	FY24/25	FY25/26	FY26/27	Total
23-36	Portable AreaRAE PID Monitor	85,490					85,490
23-37	Handheld Chemical Identifier	100,000					100,000
23-38	DRAFTS Unit	98,958					98,958
23-39	Boardroom Equipment	79,494					79,494
23-40	Copter 3 Conversion	750,000					750,000
23-41	iPads Replacement	56,880					56,880
23-42	Porta Count Unit - Fit Testing	70,000					70,000
23-43	Turnouts Replacement Schedule	340,000	357,000	374,850	393,593	413,272	1,878,715
23-44	Recruit Turnouts	215,000	430,500	452,025	474,627	498,358	2,070,510
23-45	Structural Helmets	80,000					80,000
23-46	Training Technology Upgrades	2,000,000					2,000,000
23-47	Level III Accessibility Study	221,000					221,000
23-48	Dorm Lockers and Privacy Walls	70,000					70,000
23-49	Alarm Deterrent System - Logistics	55,000					55,000
24-01	Station 62 Relocation - Land Acquisition		2,400,000				2,400,000
24-02	Station 23 Expansion		750,000	3,750,000	4,250,000		8,750,000
24-03	Station 61 Expansion		850,000	6,260,000	1,100,000	140,000	8,350,000
24-04	Station 24 Expansion		650,000	100,000	5,200,000	2,100,000	8,050,000
24-05	Heavy Equipment Replacement		57,240	46,656	50,388	54,420	208,704
	Schedule						
25-01	Rio Del Oro Land Acquisition			2,400,000			2,400,000
Total		\$ 42,425,794	\$ 60,368,333	\$ 55,974,199	\$ 33,575,128	\$ 9,595,520	201,938,974

FISCAL YEAR 2022/2023 PLAN SUMMARY

There are 49 capital projects proposed for FY2022/23 totaling \$42,425,794, including 19 Priority 1 projects, 14 Priority 2 projects, and 16 Priority 3 projects. The FY2022/23 Summary, including funding recommendations is shown below.

RECOMMENDED FOR FUNDING IN FY2022/23

Project #	Project Title	FY22/23
23-01	Grant Line 220 Land Acquisition	\$ 40,000
23-04	Vineyard Springs Station	550,000
23-15	Restroom Access - Phase 2	5,000
23-25	4381 Anatolia (Old Station 68) Refurbishment	100,000
23-26	Type I Replacement Schedule	4,310,000
23-30	Ambulance Replacement Schedule	2,605,500
23-39	Boardroom Equipment	79,494
23-40	Copter 3 Conversion	750,000
23-43	Turnouts Replacement Schedule	340,000
23-44	Recruit Turnouts	215,000
23-45	Structural Helmets	80,000
23-48	Dorm Lockers and Privacy Walls	70,000
Total		\$ 9,144,994

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NOT RECOMMENDED FOR FUNDING IN FY2022/23

Project #	Project Title	FY22/23
23-02	Air Operations Relocation Feasibility	\$ 25,000
23-03	Logistics Relocation Feasibility	25,000
23-05	Station 42 Relocation	50,000
23-06	Zinfandel Training Center - Phase III	12,000,000
23-07	Station 112 Expansion	50,000
23-08	Apparatus Covered Parking @ Fleet Facility	300,000
23-09	Covered Parking & Striping @ Fleet Facility	60,000
23-10	Backup Generator @ Fleet Facility	180,000
23-11	Draft Commander Carport @ Fleet Facility	60,000
23-12	Foam Truck Carport @ Station 62	60,000
23-13	Boat Carport @ Station 65	60,000
23-14	Future Fire Station 68 Patio Coverings	120,000
23-16	Station 21 Expansion	50,000
23-17	Station 53 Expansion	150,000
23-18	Deferred Facilities Maintenance	1,920,300
23-19	Deferred Facilities Maintenance - Lifecycle Replacements	2,370,300
23-20	Facilities Maintenance - Lifecycle Replacements	1,905,275
23-21	Flooring Replacement	65,000
23-22	Kitchen Remodels	175,000
23-23	Shower Remodels	75,000
23-24	Station 108 Sidewalk & Apron	100,000
23-27	Type III Replacement Schedule	1,356,000
23-28	Type V Replacement Schedule	761,400
23-29	Ladder Truck Replacement Schedule	1,457,500
23-31	Admin/Command Vehicle Replacement Schedule	576,000
23-32	Support Vehicle Replacement Schedule	523,000
23-33	Special Operations Apparatus Replacement Schedule	3,286,000
23-34	Power Loaders and Gurneys	2,410,030
23-35	Automatic Chest Compression Devices	422,667
23-36	Portable AreaRAE PID Monitor	85,490
23-37	Handheld Chemical Identifier	100,000
23-38	DRAFTS Unit	98,958
23-41	iPads Replacement	56,880
23-42	Porta Count Unit - Fit Testing	70,000
23-46	Training Technology Upgrades	2,000,000
23-47	Level III Accessibility Study	221,000
23-49	Alarm Deterrent System - Logistics	55,000
Total		\$ 33,280,800

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CAPITAL BUDGET OVERVIEW

This CIP represents the District's first comprehensive, public infrastructure plan. The District's CIP is both distinct from and complementary to the District's annual budget documents. The CIP is used as a planning tool by the District to identify the capital improvement needs consistent with the financing and timing of those needs in a way that assures the most responsible and efficient use of resources.

Capital projects typically involve planned, systematic acquisition of physical assets over an extended period of time and scheduled replacement or maintenance schedules. As previously stated, the District defines capital projects as those acquisitions that have a useful life of one year or more and cost at least \$50,000. Importantly, a capital project is not the same as a capital asset, which the District defines as an asset with a useful life of one year or more and cost at least \$5000.

The capital budget in the CIP consists of the planned expenditures for Fiscal Years 2022/23 through 2026/27, and will be reviewed annually to enable the Board of Directors to reassess program projects.

The proposed capital budget for FY 2022/23 is approximately \$9.1 million, distributed among 12 of the highest priority capital projects. The table below reflects the distribution of the \$9.1 million to each of these projects by project type, fund source, cost, and percent of total. The \$9.1 million in funding programmed for FY 2022/23 is coming from three funding sources: the General Fund, Capital Facilities Financing Funds, and Development Impact Fee Fund.

Project Type	Project Name	Project Description	Fund Source	Amount	Percent of \$9.1 Million
Equipment	Boardroom Equipment	This project will replace old videoconference equipment in District boardroom and replace it with newer capabilities.	A D	44,368 35,126	0.5% 0.4%
Equipment	Turnouts Replacement Schedule	In accordance with the District's PPE replacement schedule, secure 100 sets of turnouts.	A	340,000	3.7%
Equipment	Structural Helmets	In accordance with the District's PPE replacement schedule, secure 100 helmets to replace aging equipment.	A	80,000	0.9%
Equipment	Recruit Turnouts	Procure two sets of structural turnouts and two sets of wildland turnouts for 30 recruits.	A	215,000	2.4%
Facilities	Restroom Access – Phase 2	As part of a recent facility condition assessment, this project contract for A & E firm to evaluate two stations for remodel and prepare funding plan.	A	5,000	0.1%

Project Type	Project Name	Project Description	Fund Source	Amount	Percent of \$9.1 Million
Apparatus	Type 1 Engine Replacement Schedule	Per the apparatus replacement schedule, replace five engines this fiscal year.	D	4,310,000	47.1%
Apparatus	Ambulance Replacement Schedule	Per the apparatus replacement schedule, replace nine ambulances this fiscal year.	D	2,605,000	28.5%
Apparatus	Copter 3 Conversion	Procure vendor to overhaul Copter 3 and make it air-worthy for emergency air operations.	D	750,000	8.2%
Facilities	4381 Anatolia (Old Station 68) Refurbishment	Prepare former fire station for sale as a residential home and remove adjacent metal apparatus bay.	A	100,000	1.1%
Facilities	Dorm Lockers and Privacy Walls	Add privacy walls and dorm lockers for three older stations lacking these accommodations.	A	70,000	0.8%
New Construction	Vineyard Springs Station	Initial planning process for fire station located on Bradshaw Road south of Vintage Park Drive	I	550,000	6.0%
Land Acquisition	Grant Line 220 Land Acquisition	Secure property for planned three- acre fire station in Rancho Cordova	I	40,000	0.4%

A: General Fund I: Development Impact Fee Fund D: Capital Facilities Fund

All projects and expenditures identified for future fiscal years beyond 2022/23 are approved on a planning basis and do not receive expenditure authority until they are part of the capital budget for that fiscal year. A review of the CIP is performed annually by District Board of Directors, executive staff, and public to ensure effective implementation of the program and alignment with strategic goals and objectives.

CAPITAL PROJECT REVENUE ASSUMPTIONS

The 2022/23 capital revenue outlook for the District suggests significant growth. The property tax base is expected to grow by more than 6% relative to 2021/22 and new home and business construction will add approximately \$1 million in new development impact fee revenue. The housing market activity and revenues are projected to ease slightly over the five-year period of this CIP plan, with property tax growth averaging four percent in subsequent years. Medic revenues, related to the provision of medical services and transport, are expected to increase at a slower rate, approximately two percent per year.

The District's top two General Fund revenue sources, which account for 89% of the 2023/23 General Fund budgeted revenues are property tax and emergency medical service transport revenue, as shown on the following chart.

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General Fund Revenue Sources Taxes, 71.1% EMS Transports, 17.8% Non-EMS Service Charges, 5.7% Intergovernmental Transfers, 1.6% Operating Transfers (Internal), 3.3% Miscellaneous Revenues, 0.4%

Property taxes generated approximately \$175.6 million, or 68% of total revenue in 2021/22, while In FY 2022/23 property tax revenues are projected to be \$11.7 million above the current year adjusted budget,

Emergency Medical Service revenue generated \$45.6 million, or 18% of total revenue in 2021/22, while in FY 2022/23 EMS revenues are projected to be \$46.2 million above current year adjusted budget and comprise 18% of total District revenue.

Revenue risks are greater for the secondary revenue sources, which are mainly based on subventions from the State and Federal government for ambulance transport of Medi-Cal and uninsured patients. These programs could be revised or eliminated by the either government—a relatively small revenue loss of approximately six percent, but with a substantial impact on operations and capital projects.

Regional economic factors, such as a downturn in the local economy, interest rate hikes beyond those currently anticipated, wage depression, and unemployment will affect the housing and commercial real estate market and could have the most significant impact on District operations and capital projects.

While employment in the Sacramento region is expected to stay strong in 2022 (the regional unemployment rate slipped from 5.0% to 3.7% between January and March 2022, and was projected to slide further by year-end), home sales are expected to slow. According to data reported by the California Association of Realtors, 34% of Sacramento and Placer county families could afford a median-priced home during the first quarter of 2022. That share of homebuyers may shrink further as prices continue climbing and interest rates are elevated to reverse inflation.

The FY 2022/23 Preliminary Budget is fiscally balanced and continues to support services, maintenance, infrastructure, and facilities in line with the priorities of the Board of Directors.

Sacramento Metropolitan Fire District

and comprise 71% of total District revenue.

EXPENSE SUMMARY BY PROJECT TYPE/FUND

Project Type	Project Name	Fund Source	Prior Funding	FY 22-23	FY 23-24	FY 24-25	FY 25-26	FY 26-27	Est. Total Expense
Equipment	Boardroom Equipment	A D	\$ 31,000 25,000	\$ 44,000 35,000					\$ 75,000 60,000
Equipment	Turnouts Replacement Schedule	A		340,000	\$ 357,000	\$ 375,000	\$ 394,000	\$ 413,000	1,879,000
Equipment	Structural Helmets	А		80,000					80,000
Equipment	Recruit Turnouts	А		215,000	431,000	452,000	475,000	498,000	2,071,000
Facilities	Restroom Access – Phase 2	А		5,000					5,000
Apparatus	Type 1 Engine	D		4,185,000	2,762,000	4,051,000			10,998,000
	Replacement Schedule	А		125,000					125,000
Apparatus	Ambulance Replacement Schedule	D A		2,421,500 184,500	1,480,000	1,627,000	1,074,000	1,969,000	8,571,500 184,500
Apparatus	Copter 3 Conversion	D		750,000					750,000
Facilities	4381 Anatolia (Old Station 68) Refurbishment	A		100,000					100,000
Facilities	Dorm Lockers and Privacy Walls	A		70,000					70,000
New	Vineyard Springs	D			3,040,000	5,000,000			8,040,000
Construction		I.	1,300,000	550,000	1,410,000	1,000,000			4,260,000
New	Grant Line 220 Land	D				2,400,000			2,400,000
Construction	Acquisition	I.		40,000					40,000
Cost of Bond Issuance (\$11 million)	Vineyard Springs Station and Grant Line 220 (New Construction)	D			198,000				198,000

The following table displays the cost of the recommended CIP projects over the plan's five-year period.

Total Expense: \$39,907,000

PROJECT EXPENSE SUMMARY BY FUND / REVENUE SOURCE

Each of the District's funds generate revenue has specific revenue source. The General Fund's main revenue sources are property taxes and fees collected for ground emergency medical transports. The Capital Facilities Fund's main revenue source is proceeds from capital financing. The Development Impact Fee Fund's main revenue source is the collection of fire facilities fees at the time building permits are issued to developers.

When funding is insufficient to fund all project proposals, the Finance and the Economic Development Divisions collaborate with division managers to reprioritize projects to future fiscal years, reevaluate funding needs, and identify any alternative funding sources. This includes reviewing various state or federal grant programs normally available to special districts and fire districts and identifying eligible projects. On large-scale projects that can be used by other local agencies, the District considers funding partnerships.

The following table displays costs of the CIP plan by fund type and year of anticipated expenditure.

	Actual Cost thru June 30,						
Revenue Source by Fund	2022	FY 22-23	FY 23-24	FYU 24-25	FY 25-26	FY 26-27	TOTAL
General Fund	\$31,000	\$1,163,500	\$788,000	\$827,000	\$869,000	\$911,000	\$4,589,500
Capital Facilities Fund	25,000	7,391,500	7,480,000	13,078,000	1,074,000	1,969,000	31,017,500
Development Impact Fee Fund	1,300,000	590,000	1,410,000	1,000,000	-	-	4,300,000

Revenue Source Total: \$39,907,000

DEBT SERVICE SCHEDULE

The following table identifies the debt service payment schedule for the next five years for capital projects that will be funded over more than one fiscal year.

	Debt Service Costs						
Project Name	202	22-23		2023-24	2024-25	2025-26	2026-27
Type 1 Engine Replacement Schedule	\$	-	\$	907,594	\$1,506,606	\$ 2,385,157	\$ 2,385,157
Ambulance Replacement Schedule		-		525,038	845 <i>,</i> 895	1,198,837	1,431,779
Copter 3 Conversion		-		162,651	162,651	162,651	162,651
Vineyard Springs Station		-		474,320	474,320	474,320	474,320
Grant Line 220 Land Acquisition		-		141,680	141,680	141,680	141,680

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PRIORITY 1 PROJECTS

There are 24 submitted capital projects included in the CIP Plan, totaling \$174,761,769 over five years. A summary of these projects is shown below.

Acquisition 1 25,000 2 Feasibility 2 2 Vineyard Springs Station 1 550,000 \$ 4,450,000 6,000,000 11,00 Station 42 Relocation 1 50,000 750,000 \$ 7,250,000 \$ 11,80 Zinfandel Training Center - 1 12,000,000 \$ 30,600,000 6,400,000 49,00 Phase III 5 5 5 5 5 5 5 Station 112 Expansion 1 50,000 750,000 \$ 7,250,000 15,80 Restroom Access - Phase 2 1 5,000 5 75,000 \$ 5,000 Station 21 Expansion 1 50,000 750,000 \$ 75,000 \$ 75,000 \$ 5,000 Station 53 Expansion 1 150,000 2,762,100 4,051,080 11,12 Type I Replacement Schedule 1 4,310,000 2,762,100 4,051,080 11,12 Type V Replacement 1 1,356,000 \$ 469,700 516,670 2,34 Schedule 1 761,400 257,400 283,140 \$ 311,454 <t< th=""><th>al</th></t<>	al
Logistics Relocation 1 25,000 2 Feasibility Vineyard Springs Station 1 550,000 \$4,450,000 6,000,000 11,000 Station 42 Relocation 1 50,000 750,000 3,750,000 \$7,250,000 11,800 Zinfandel Training Center - 1 12,000,000 \$30,600,000 6,400,000 49,000 Phase III 5 50,000 750,000 \$7,250,000 15,800 Station 112 Expansion 1 50,000 750,000 \$7,250,000 15,800 Restroom Access - Phase 2 1 5,000 750,000 \$4,125,000 \$75,000 5,000 Station 21 Expansion 1 50,000 750,000 4,051,080 11,12 Type I Replacement Schedule 1 4,310,000 2,762,100 4,051,080 11,12 Type V Replacement Schedule 1 761,400 257,400 283,140 \$311,454 1,61 Ladder Truck Replacement 1 1,457,500 \$4,335,100 1,732,720 3,339,479 10,860 </td <td>10,000</td>	10,000
Feasibility Vineyard Springs Station 1 550,000 \$ 4,450,000 6,000,000 11,00 Station 42 Relocation 1 50,000 750,000 3,750,000 \$ 7,250,000 11,80 Zinfandel Training Center - 1 12,000,000 \$ 30,600,000 6,400,000 49,00 Phase III 5 5 5 5 49,000 5 Station 112 Expansion 1 50,000 750,000 7,750,000 \$ 7,250,000 15,80 Restroom Access - Phase 2 1 5,000 750,000 4,125,000 \$ 75,000 5,000 Station 21 Expansion 1 50,000 750,000 4,051,080 11,12 Type I Replacement Schedule 1 4,310,000 2,762,100 4,051,080 11,12 Type III Replacement 1 1,356,000 \$ 469,700 516,670 2,34 Schedule 1 761,400 257,400 283,140 \$ 311,454 1,62 Ladder Truck Replacement 1 1,457,500 \$ 4,335,100 1,732,720 3,339,479 10,86	
Vineyard Springs Station 1 550,000 \$ 4,450,000 6,000,000 11,000 Station 42 Relocation 1 50,000 750,000 3,750,000 \$ 7,250,000 11,800 Zinfandel Training Center - 1 12,000,000 \$ 30,600,000 6,400,000 49,000 Phase III 5 5 5 5 5 5 Station 112 Expansion 1 50,000 750,000 7,750,000 \$ 7,250,000 15,800 Restroom Access - Phase 2 1 5,000 7 750,000 \$ 7,250,000 15,800 Station 21 Expansion 1 50,000 750,000 4,125,000 \$ 75,000 5,000 Station 53 Expansion 1 150,000 2,762,100 4,051,080 11,12 Type I Replacement Schedule 1 4,310,000 2,762,100 4,051,080 11,12 Type V Replacement Schedule 1 761,400 257,400 283,140 \$ 311,454 1,62 Ladder Truck Replacement 1 1,457,500 \$ 4,335,100 1,732,720 3,339,479 10,86 Schedule <	25,000
Station 42 Relocation 1 50,000 750,000 3,750,000 \$ 7,250,000 11,80 Zinfandel Training Center - 1 12,000,000 \$ 30,600,000 6,400,000 49,00 Phase III 5 5 5 6,400,000 \$ 7,250,000 15,80 Station 112 Expansion 1 50,000 750,000 7,750,000 \$ 7,250,000 15,80 Restroom Access - Phase 2 1 5,000 5 5 5 5 Station 21 Expansion 1 50,000 750,000 4,125,000 \$ 75,000 5,000 Station 53 Expansion 1 150,000 2,762,100 4,051,080 11,12 Type I Replacement Schedule 1 4,310,000 2,762,100 4,051,080 11,12 Type III Replacement 1 1,356,000 \$ 469,700 516,670 2,34 Schedule 1 761,400 257,400 283,140 \$ 311,454 1,62 Ladder Truck Replacement 1 1,457,500 \$ 4,335,100 1,732,720 3,339,479 10,86	
Zinfandel Training Center - 1 12,000,000 \$ 30,600,000 6,400,000 49,00 Phase III Station 112 Expansion 1 50,000 750,000 7,750,000 \$ 7,250,000 15,80 Restroom Access - Phase 2 1 5,000 50,000 750,000 4,125,000 \$ 75,000 5,000 Station 21 Expansion 1 50,000 750,000 4,125,000 \$ 75,000 5,000 Station 53 Expansion 1 150,000 1 150,000 11,12 Type I Replacement Schedule 1 4,310,000 2,762,100 4,051,080 11,112 Type III Replacement 1 1,356,000 \$ 469,700 516,670 2,34 Schedule 1 761,400 257,400 283,140 \$ 311,454 1,62 Ladder Truck Replacement 1 1,457,500 \$ 4,335,100 1,732,720 3,339,479 10,86	00,000
Phase III Station 112 Expansion 1 50,000 7,50,000 \$7,250,000 15,86 Restroom Access - Phase 2 1 5,000 750,000 \$4,125,000 \$75,000 5,000 Station 21 Expansion 1 50,000 750,000 \$4,125,000 \$75,000 5,000 Station 21 Expansion 1 150,000 750,2762,100 4,051,080 11,112 Type I Replacement Schedule 1 4,310,000 2,762,100 4,051,080 11,112 Type III Replacement 1 1,356,000 \$469,700 516,670 2,34 Schedule 1 761,400 257,400 283,140 \$311,454 1,65 Ladder Truck Replacement 1 1,457,500 \$4,335,100 1,732,720 3,339,479 10,86	00,000
Station 112 Expansion 1 50,000 750,000 7,750,000 \$ 7,250,000 15,80 Restroom Access - Phase 2 1 5,000 1,1,12 1,12 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 2,34 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,0000 5,000 5,000 <td>00,000</td>	00,000
Restroom Access - Phase 2 1 5,000 75,000 75,000 5,000 Station 21 Expansion 1 50,000 750,000 4,125,000 \$ 75,000 5,000 Station 21 Expansion 1 150,000 750,000 4,125,000 \$ 75,000 5,000 Station 53 Expansion 1 150,000 2,762,100 4,051,080 11,112 Type I Replacement Schedule 1 1,356,000 \$ 469,700 516,670 2,34 Schedule 1 761,400 257,400 283,140 \$ 311,454 1,62 Ladder Truck Replacement 1 1,457,500 \$ 4,335,100 1,732,720 3,339,479 10,86	
Station 21 Expansion 1 50,000 750,000 4,125,000 \$ 75,000 5,000 Station 53 Expansion 1 150,000 2,762,100 4,051,080 11,12 Type I Replacement Schedule 1 4,310,000 2,762,100 4,051,080 11,12 Type III Replacement 1 1,356,000 \$ 469,700 516,670 2,34 Schedule 7 761,400 257,400 283,140 \$ 311,454 1,65 Ladder Truck Replacement 1 1,457,500 \$ 4,335,100 1,732,720 3,339,479 10,86	00,000
Station 53 Expansion 1 150,000 15 Type I Replacement Schedule 1 4,310,000 2,762,100 4,051,080 11,12 Type III Replacement 1 1,356,000 \$ 469,700 516,670 2,34 Schedule 7 761,400 257,400 283,140 \$ 311,454 1,65 Ladder Truck Replacement 1 1,457,500 \$ 4,335,100 1,732,720 3,339,479 10,86	5,000
Type I Replacement Schedule 1 4,310,000 2,762,100 4,051,080 11,12 Type III Replacement 1 1,356,000 \$ 469,700 516,670 2,34 Schedule 7 761,400 257,400 283,140 \$ 311,454 1,65 Ladder Truck Replacement 1 1,457,500 \$ 4,335,100 1,732,720 3,339,479 10,86	00,000
Type III Replacement 1 1,356,000 \$ 469,700 516,670 2,34 Schedule 1 761,400 257,400 283,140 \$ 311,454 1,61 Ladder Truck Replacement 1 1,457,500 \$ 4,335,100 1,732,720 3,339,479 10,86 Schedule 1 1,457,500 \$ 4,335,100 1,732,720 3,339,479 10,86	50,000
Schedule Type V Replacement Schedule 1 761,400 257,400 283,140 \$ 311,454 1,62 Ladder Truck Replacement 1 1,457,500 \$ 4,335,100 1,732,720 3,339,479 10,86 Schedule 1 1,457,500 \$ 4,335,100 1,732,720 3,339,479 10,86	23,180
Type V Replacement Schedule 1 761,400 257,400 283,140 \$ 311,454 1,62 Ladder Truck Replacement 1 1,457,500 \$ 4,335,100 1,732,720 3,339,479 10,86 Schedule 1 1,457,500 \$ 4,335,100 1,732,720 3,339,479 10,86	12,370
Ladder Truck Replacement 1 1,457,500 \$ 4,335,100 1,732,720 3,339,479 10,86 Schedule	
Schedule	13,394
	54,799
Schedule	5,782
Special Operations 1 3,286,000 \$ 2,364,840 1,935,402 - 866,747 8,45 Apparatus Replacement	52,989
Power Loaders and Gurneys 1 2,410,030 2,41	10,030
Turnouts Replacement 1 340,000 \$ 357,000 374,850 393,593 413,272 1,85	78,715
Schedule	
Recruit Turnouts 1 215,000 430,500 452,025 \$ 474,627 498,358 2,07	70,510
Structural Helmets 1 80,000 8	30,000
Station 62 Relocation - Land 1 2,400,000 2,400	00,000
Acquisition	
Station 23 Expansion 1 \$ 750,000 3,750,000 4,250,000 8,750,000	50,000
Station 61 Expansion 1 850,000 6,260,000 \$ 1,100,000 140,000 8,35	50,000
Station 24 Expansion 1 \$ 650,000 100,000 5,200,000 2,100,000 8,05	50,000
Heavy Equipment 1 57,240 46,656 \$ 50,388 54,420 20)8,704
Replacement Schedule	
Rio Del Oro Land Acquisition 1 2,400,000 2,400	00,000
Total \$29,741,430 \$54,463,380 \$53,954,993 \$30,768,658 \$6,042,012 \$174,97	10 472

PROJECT TYPES

Capital projects are generally categorized into the following types:

- Land Acquisitions Land acquisitions or planning activities related to land acquisitions for future District facilities.
- New Construction Construction of new facilities and/or new improvements at existing facilities, including planning efforts for such projects.
- Station Remodels/Expansions Major remodel or expansion projects at existing facilities, including planning efforts for such projects.
- Facilities Replacement/Repair Maintenance, repair, and lifecycle replacement projects at existing facilities.

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- Apparatus and Equipment Replacement/Repair Replacement and repair projects for apparatus, equipment, or bulk supplies.
- Personal Protective Equipment (PPE) Replacement/Repair Replacement and repair projects for personal protective ensembles and equipment.
- Miscellaneous Projects Other projects that fall outside of the project types listed above, but meeting the qualifications for capital project as defined in the District's CIP Policy.

The following tables describe each project type from all priority levels.

Land Acquisitions

There are a total of 5 land acquisition projects included in the five-year CIP Plan, totaling \$7,290,000. A summary of submitted land acquisition projects is shown below.

Project a	# Project Title	F	(22/23	FY23/24	FY24/25	FY25/26	FY26/27	Total
23-01	Grant Line 220 Land Acquisition	\$	40,000		\$ 2,400,000			\$ 2,440,000
23-02	Air Operations Relocation							
	Feasibility		25,000					25,000
23-03	Logistics Relocation Feasibility		25,000					25,000
24-01	Station 62 Relocation - Land							
	Acquisition			2,400,000				2,400,000
25-01	Rio Del Oro Land Acquisition				2,400,000			2,400,000
Total		\$	90,000	\$ 2,400,000	\$ 4,800,000	\$ -	\$ -	\$ 7,290,000

New Construction

There are a total of 13 new construction projects included in the five-year CIP Plan, totaling \$105,540,000. A summary of submitted new construction projects is shown below.

Project #	Project Title	FY22/23	FY23/24	FY24/25	FY25/26	FY26/27	Total
23-04	Vineyard Springs Station	\$ 550,000	\$ 4,450,000	\$ 6,000,000			\$11,000,000
23-05	Station 42 Relocation	50,000	750,000	3,750,000	7,250,000		11,800,000
23-06	Zinfandel Training Center - Phase						
	III	12,000,000	30,600,000	6,400,000			49,000,000
23-07	Station 112 Expansion	50,000	750,000	7,750,000	7,250,000		15,800,000
23-08	Apparatus Covered Parking @ Fleet						
	Facility	300,000					300,000
23-09	Covered Parking & Striping @ Fleet						
	Facility	60,000					60,000
23-10	Backup Generator @ Fleet Facility	180,000					180,000
23-11	Draft Commander Carport @ Fleet						
	Facility	60,000					60,000
23-12	Foam Truck Carport @ Station 62	60,000					60,000
23-13	Boat Carport @ Station 65	60,000					60,000
23-14	Future Fire Station 68 Patio						
	Coverings	120,000					120,000
24-02	Station 23 Expansion		750,000	3,750,000	4,250,000		8,750,000
24-03	Station 61 Expansion		850,000	6,260,000	1,100,000	140,000	8,350,000
Total		\$13,490,000	\$ 38,150,000	\$ 33,910,000	\$ 19,850,000	\$ 140,000	\$17,400,000

Station Remodels/Expansions

There are a total of 4 station remodel/expansion projects included in the five-year CIP Plan, totaling \$13,205,000. A summary of submitted station remodel/expansion projects is shown below.

Project a	# Project Title	F	Y22/23	FY23/24	FY24/25	FY25/26	FY26/27	1	Total
23-15	Restroom Access - Phase 2	\$	5,000					\$	5 <i>,</i> 000
23-16	Station 21 Expansion		50,000	750,000	4,125,000	75,000		5,	000,000
23-17	Station 53 Expansion		150,000						150,000
24-04	Station 24 Expansion			650,000	100,000	5,200,000	2,100,000	8,	050,000
Total		\$	205,000	\$ 1,400,000	\$ 4,225,000	\$ 5,275,000	\$ 2,100,000	\$13,	205,000

Facilities Replacement/Repair

There are a total of 8 facilities replacement/repair projects included in the five-year CIP Plan, totaling \$18,135,548. A summary of submitted facilities replacement/repair projects is shown below.

Project a	# Project Title	FY22/23	FY23/24	FY24/25	FY25/26	FY26/27	Total
23-18	Deferred Facilities Maintenance	\$ 1,920,300					\$ 1,920,300
23-19	Deferred Facilities Maintenance -						
	Lifecycle Replacements	2,370,300					2,370,300
23-20	Facilities Maintenance - Lifecycle						
	Replacements	1,905,275	4,919,993	1,144,990	2,240,859	3,118,831	13,329,948
23-21	Flooring Replacement	65,000					65,000
23-22	Kitchen Remodels	175,000					175,000
23-23	Shower Remodels	75,000					75,000
23-24	Station 108 Sidewalk & Apron	100,000					100,000
23-25	4381 Anatolia (Old Station 68)						
	Refurbishment	100,000					100,000
Total		\$ 6,710,875	\$ 4,919,993	\$ 1,144,990	\$ 2,240,859	\$ 3,118,831	\$13,844,948

Apparatus and Equipment Replacement/Repair

There are a total of 18 apparatus and equipment replacement/repair projects included in the five-year CIP Plan, totaling \$51,393,201. A summary of submitted apparatus and equipment replacement/repair projects is shown below.

Project #	# Project Title	FY22/23	FY23/24	FY24/25	FY25/26	FY26/27	Total
23-26	Type I Replacement Schedule	\$ 4,310,000	\$ 2,762,100	\$ 4,051,080			\$11,123,180
23-27	Type III Replacement Schedule	1,356,000	469,700	516,670			2,342,370
23-28	Type V Replacement Schedule	761,400	257,400	283,140	311,454		1,613,394
23-29	Ladder Truck Replacement Schedule						
		1,457,500	4,335,100	1,732,720	3,339,479		10,864,799
23-30	Ambulance Replacement Schedule	2,605,500	1,479,500	1,627,450	1,074,117	1,969,215	8,755,782
23-31	Admin/Command Vehicle						
	Replacement Schedule	576,000	318,600	275,270	297,292	240,807	1,707,969
23-32	Support Vehicle Replacement						
	Schedule	523,000	666,360	598,946	268,319	193,870	2,250,495
23-33	Special Operations Apparatus						
	Replacement Schedule	3,286,000	2,364,840	1,935,402	-	866,747	8,452,989
23-34	Power Loaders and Gurneys	2,410,030					2,410,030
23-35	Automatic Chest Compression						
	Devices	422,667					422,667
23-36	Portable Area RAE PID Monitor	85,490					85,490
23-37	Handheld Chemical Identifier	100,000					100,000
23-38	DRAFTS Unit	98,958					98,958
23-39	Boardroom Equipment	79,494					79,494
23-40	Copter 3 Conversion	750,000					750,000
23-41	iPads Replacement	56,880					56,880
23-42	Porta Count Unit - Fit Testing	70,000					70,000
24-05	Heavy Equipment Replacement						
	Schedule		57,240	46,656	50 <i>,</i> 388	54,420	208,704
Total		\$ 18,948,919	\$12,710,840	\$11,067,334	\$ 5,341,049	\$ 3,325,059	\$51,393,201

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Sacramento Metropolitan Fire District

Personal Protective Equipment (PPE) Replacement/Repair

There are a total of 3 PPE replacement/repair projects included in the five-year CIP Plan, totaling \$4,029,225. A summary of submitted PPE replacement/repair projects is shown below.

Project #	# Project Title	F	Y22/23	F	Y23/24	F	Y24/25	Y25/26	F	Y26/27	Total
23-43	Turnouts Replacement Schedule	\$	340,000	\$	357,000	\$	374,850	\$ 393,593	\$	413,272	\$ 1,878,715
23-44	Recruit Turnouts		215,000		430,500		452,025	474,627		498,358	2,070,510
23-45	Structural Helmets		80,000								80,000
Total		\$	635,000	\$	787,500	\$	826,875	\$ 868,220	\$	911,630	\$ 4,029,225

Miscellaneous Projects

There are a total of 4 Miscellaneous Projects included in the five-year CIP Plan, totaling \$2,346,000. A summary of submitted Miscellaneous Projects is shown below.

Project	# Project Title	FY22/23	FY23/24	FY24/2	5 FY25/2	26 FY26/27	' Total
23-46	Training Technology Upgrades	\$ 2,000,000					\$ 2,000,000
23-47	Level III Accessibility Study	221,000					221,000
23-48	Dorm Lockers and Privacy Walls	70,000					70,000
23-49	Alarm Deterrent System - Logistics	55,000					55,000
Total		\$ 2,346,000	\$ -	\$	- \$	- \$ -	\$ 2,346,000

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CAPITAL IMPROVEMENT PROGRAM APPENDIX – BUDGETARY BASIS OF ACCOUNTING

The District operates on a fiscal year basis that begins on July 1 of each year, and ends the following year on June 30. The development of the CIP Budget is a cooperative and coordinated effort across all divisions. The process began with the development of the Budget Calendar included as part of this document. This document contained key deadlines related to both the Operating and CIP Budgets. Divisions submitted capital improvement project requests and requests were prioritized based on District priorities, goals, project scheduling, and availability of funding.

Amounts proposed for FY 2022/23 were based on current year dollars using best estimates from a variety of sources including quotes and previous expenditures for similar projects, among others. Future year's appropriations were based on inflationary factors such as the Consumer Price and Construction Cost Indexes. Divisions then forwarded the prioritized projects to the Finance Division. The Finance Division and the executive team reviewed ranked projects and determined the effect on Fund Balances/Net Assets to ensure availability of funds to complete each project. Available fund balance and capital revenue sources were calculated by Finance Division, with input from the respective divisions.

Public hearings are conducted on the capital improvement plan to review all appropriations and sources of financing. Budgeted expenditures are then adopted through the passage of a resolution. The budget represents the maximum authorized expenditures for the year and cannot legally be exceeded except by subsequent amendments of the budget by the Board of Directors. Any amendments to the total level of net appropriations for a fund or transfers between funds must be approved by the Board of Directors. Capital project appropriations shall remain in effect until the project is completed or until modified in a subsequently adopted budget.

Budget and Accounting Basis/Level of Budgetary Control

Expenditures are controlled at the fund level for all budgeted divisions within the District, the level at which expenditures may not legally exceed appropriations. The budgets are adopted on a basis consistent with generally accepted accounting principles (GAAP) in accordance with standards established by the Governmental Accounting Standards Board (GASB), California Society of Municipal Finance Officers (CSMFO) and Government Finance Officers Association (GFOA).

The accounting policies of the District conform to generally accepted accounting principles. The accounts of the District are organized on the basis of funds, each of which is considered a separate accounting entity. Fund accounting segregates funds according to their purpose and is used to aid management in demonstrating compliance with finance-related legal and contractual provisions. All governmental funds (i.e., General Fund, Capital Financing, and IGT Funds) are accounted for on the modified accrual basis of accounting. Under this method, revenues are recognized in the accounting period in which they become both measurable and available to finance expenditures of the current period. Revenues are recorded when received in cash, except that revenues subject to accrual (generally 60 days after year-end) are recognized when due. Expenditures are recorded in the accounting period when the liability is incurred. Under the accrual basis of accounting, revenues are recognized when earned, while expenses are recognized when they are incurred.

The 2022/23 CIP and preliminary budget development process began in December 2021 with instructions, training, and a fiscal condition update to help budget officers prepare their capital project requests and budgets. This CIP plan is coordinated by the Development Division while the budget elements is overseen

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CAPITAL IMPROVEMENT PROGRAM APPENDIX – BUDGET CALENDAR

by the Finance Division and will be completed in June 2022, with the presentation of both to the Board of Directors. The final budget is scheduled for adoption in September 2022.

The District follows a predictable annual budgeting process, with a preliminary budget adopted by July 1, a final budget adopted by October 1, and a Midyear Budget, which updates all revenues and expenditures adopted in the final Budget, by March 15 of the following calendar year. A full budget calendar is provided below.

Annual Budget Calendar

Preliminary Budget Development

March(early in month)	Budget Kickoff Meeting
March (mid)	Position Requests Due
March (late)	Preliminary Budget Requests & Manager Approvals Due
April (early)	Division Budget Review Meetings
April (mid)	Revised Budget Requests Due
April (mid)	Executive Staff Budget Review Meeting
May (late)	Preliminary Budget Presented to Finance & Audit Committee
June (early)	Preliminary Budget Presented to Full Board
June(late)	Second Presentation of Preliminary Budget to Full board (if needed)
Final Budget Enactment	
July (late)	Final Budget Requests due to Finance Division
August (early)	All Budget Officers Budget Proposal Review Meeting
August (early)	Executive Staff Budget Review Meeting
August (late)	Final Budget Presented to Finance & Audit Committee

Final Budget Presented to Full Board

Second Presentation of Final Budget to Full board (if needed)

Final Budget: First Quarter Review

November (early)	First Quarter Estimates Due to Finance Division
November (early)	First Quarter Budget Review Meeting

Midyear Budget Review

September (early) September (late)

January (mid)	Midyear Budget Requests due to Finance Division	
January (late)	All Budget Officers Budget Proposal Review Meeting	
February (early)	Executive Staff Budget Review Meeting	
February (mid)	Midyear Budget Presented to Finance & Audit Committee	
March (early)	Midyear Budget Presented to Full Board	
March (mid)	Second Presentation of Midyear Budget to Full board (if needed)	

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CAPITAL IMPROVEMENT PROGRAM APPENDIX – GUIDE TO FUNDS

Fund Letter	Fund Name	Description
"A" Fund	General Fund	The General Fund is the District's main operating fund and, in addition to paying for ongoing costs associated with capital projects, is typically used for equipment or supply acquisition and facility improvements.
"D" Fund	Capital Facilities Fund	The Capital Facilities Fund is used to account for general operating transfers to fund capital purchases. The majority of CIP projects will budgeted from the Capital Facilities Fund, and monies from other funds will be transferred to the Capital Facilities Fund for expenditure during the fiscal year.
"G" Fund	Grants Fund	The Grant Fund is used to account for various types of grants awarded to the District. For the purposes of the CIP, if a proposed project is not selected for funding due to cost or availability, Metro Fire may pursue grant funding opportunities. If an award is made, the funds are accounted for and administered in the Grant Fund. When possible, the District identifies and pursues grants to minimize the use of District funds.
"I" Fund	Development Impact Fees Fund	The Development Impact Fees Fund accounts for payments made by developers to fund construction of fire and ambulance facilities, equipment, and services to support the planned community. These funds are restricted for use on capital outlay relating to acquisition of land, construction of future fire stations, and acquisition of apparatus.
"L" Fund	Leased Properties Fund	The Leased Facilities Fund contains revenues from Metro Fire's leased facilities, most often a rental payment. A portion of these revenues are retained for capital maintenance and replacement projects of leased facilities.
"M" Fund	Intergovernmental Transfers Fund ("IGT Fund")	The Intergovernmental Transfers Fund, or IGT Fund, is generated by the payments made to the District for the care and ambulance transport of persons without medical insurance. These funds must be used on medical-related costs, which includes certain apparatus and facilities dedicated to offsetting medical expenses.

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CAPITAL IMPROVEMENT PROGRAM APPENDIX – GLOSSARY AND ACRONYMS

- 1. **Budget**. The official financial spending and resource plan submitted by the Fire Chief and adopted by the Board of Directors.
- 2. **Buildings**. Buildings are permanent structures and other related improvements placed onto District owned or leased land. Building alterations are considered Capital Assets when they increase the value or life of the building.
- 3. **Capital Asset**. A capital assets is an asset with an individual cost of \$5,000 or more and a useful life of at least one year. Capital Assets include Land, Buildings, Equipment, and other related improvements.
- 4. **Capital Improvement Program (CIP).** A multi-year program and plan that identifies capital projects necessary for the implementation of the District's various long-range plans including the Standards of Cover, Growth Plan, Facility Condition Assessment, and Apparatus and Equipment Replacement Schedule. The CIP includes a five-year projection, including a one-year funding recommendation, and financing options.
- 5. **Capital Project.** Any expenditure for facilities, improvements, apparatus, or equipment with a cost greater than \$50,000 and an expected useful life of at least one year. These projects include apparatus and equipment acquisition and replacement; improvements to District facilities; and the construction or rehabilitation of District properties and facilities including feasibility studies, land acquisition, architecture and engineering, and other associated planning costs.
- 6. **Capitalizable Cost.** The cost or, if acquired by donation, the appraised value or estimated fair market value on the date received. It also includes all ancillary charges to place the asset into its intended location and condition for use.
- 7. **Committed Fund Balance.** A classification of Fund Balance. Committed Fund Balance amounts can only be used for specific purposes as determined by a formal action of the Metro Fire Board of Directors.
- California Society of Municipal Finance Officers (CSMFO). A statewide organization of municipal finance professionals. CSMFO annually sponsors a Budget Awards Program that recognizes municipal budgets in four categories: operating budgets, capital budgets, public communications documents, and innovations in budgeting.
- 9. **Debt.** An obligation resulting from the borrowing of money or from the purchase of goods and services. Debts of governments include bonds, time warrants, and notes.
- 10. **Debt Service.** Payment of interest and repayment of principal to holders of the District's debt according to a predetermined schedule.
- 11. **Development Impact Fee (**a.k.a. fire facilities fee). A fee charged by Metro Fire to mitigate the costs associated with property acquisitions, site preparation, design, construction, and equipping of fire stations that will serve new or expanding development within Metro Fire's service areas. This fee serves to protect the health and safety of the general public and preserve lives and property, and is authorized by California Government Code Section 66000 et seq.

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Sacramento Metropolitan Fire District

CAPITAL IMPROVEMENT PROGRAM APPENDIX – GLOSSARY AND ACRONYMS

- 12. **Expenditures**. Decreases in net financial resources. Expenditures include current operating expenses requiring the present or future use of net current assets, debt service and capital outlays.
- 13. Emergency Medical Services (EMS). Emergency medical first responder and ambulance transport services.
- 14. **Equipment**. Equipment is moveable personal property of a relatively permanent nature and of significant value. Relatively permanent nature should be interpreted as having an expected useful life of at least one year, and significant value should be interpreted as a unit cost of at least \$5,000.
- 15. **Fiscal Year.** The 12-month accounting period used by the District, from July 1 through June 30 of the following calendar year.
- 16. **Fund**. A separate set of accounts used to record receipt and use of money restricted for specific purposes. Types of funds include:
 - The General Fund receives unrestricted monies to be used for District services.
 - Special Revenue funds are revenues earmarked for specific purposes.
 - Debt Service funds are used to repay the principal and interest on indebtedness.
 - Capital Project funds are used to account for construction of major public facilities.
 - Internal Service funds are activities that provide services to other District entities.
- 17. **Fund Balance.** Governmental Fund balance sheet assets less liabilities, equals fund balance. Accountants distinguish up to five separate categories of fund balance, based on the extent to which the government is bound to honor specific purposes spending constraints. These five categories are: Non-spendable Fund Balance, Restricted Fund Balance, Committed Fund Balance, Assigned Fund Balance, and Unassigned Fund Balance (all separately defined herein).
- 18. Generally Accepted Accounting Principles (GAAP). The standard body of accounting rules in general use by public agencies and businesses.
- 19. Governmental Accounting Standards Board (GASB). The body created by Congress to define the rules of accounting for the public sector. (The FASB, or Financial Accounting Standards Board, performs the same function for the private sector.
- 20. General Fund Operating Reserves. These are Unassigned Reserves accounted for in the General Fund that are used for unexpected costs, revenue shortfalls, and smoothing cash flow prior to the receipt of expected revenue. In particular, cash flow is needed prior to the receipt of property taxes in January, May and June.
- 21. Operating Budget. Day-to-day costs of delivering District services.
- 22. **Operations**. Departmental costs for employees, contract services, repairs and maintenance, internal services, supplies and other expenses. A majority of operations costs are personnel-related. These expenses are generally predictable and consistent with the on-going service demands of the District, and impacts of inflation and bargaining group agreements.

- 23. **Reserve**. An account used to indicate that a portion of fund equity is legally restricted for a specific purpose
- 24. **Restricted Fund Balance.** A classification of fund balance. Restricted fund balance amounts can only be spent for specific purposes, which are stipulated outside the control of Metro Fire's Board of Directors by State law, granting entities, legal agreements, or enabling legislation, etc. Restricted Fund Balance examples are grant funds, debt proceeds, and Development Impact Fees.
- 25. **Staffing for Adequate Fire and Emergency Response (SAFER).** A grant provided to the District by the Federal Government.
- 26. Unassigned Fund Balance. A classification of Fund Balance. Any Fund Balance amounts not classified as Restricted Fund Balance, Committed Fund Balance, and Assigned Fund Balance.

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CAPITAL IMPROVEMENT PROGRAM APPENDIX – RESOLUTIONS



Fire Chief

Sacramento Metropolitan Fire District

10545 Armstrong Ave., Suite 200, Mather, CA Phone (916) 859-4300 Fax (916) 859-3700

RESOLUTION NO. _____ BEFORE THE GOVERNING BOARD OF THE SACRAMENTO METROPOLITAN FIRE DISTRICT County of Sacramento, State of California

RESOLUTION ADOPTING THE CAPITAL IMPROVEMENT PROGRAM PLAN FISCAL YEAR 2022/2023 - FY 2026/2027

WHEREAS, the Sacramento Metropolitan Fire District (District) conducted a broad solicitation for capital project needs and thoroughly evaluated 49 projects, ultimately prioritizing 12 projects for funding between FY 2022/23 through FY 2026/27, and

WHEREAS, the Finance and Audit Committee has conducted a public hearing on the FY 2022/23 – FY 2026/27 Capital Improvement Program (CIP) Plan and determined the CIP Plan to be in conformance with the District's long-term capital needs, and

WHEREAS, the FY 2022/23 preliminary budget includes funding for FY 2022/23 CIP projects.

THEREFORE, IT IS HEREBY RESOLVED by the Board of Directors of the District that the FY 2022/23 CIP projects as outlined in the CIP plan are hereby approved and the Fire Chief is authorized to proceed with the implementation of these CIP projects as planned:

BE IT FURTHER RESOLVED that any additions or deletions by project title for the adopted FY 2022/23 – FY 2026/27 CIP must be authorized only upon recommendation of the Fire Chief and approved by the Board of Directors; and, that any changes to CIP amounts exceeding ten percent of the original cost estimate will require approval of the Board of Directors as recommended by the Fire Chief.

ON A MOTION by Director _____, seconded by Director

_____, the foregoing resolution was passed and adopted this 9th

day of June 2022, by the following vote to wit:

AYES:

NOES:

Serving Sacramento and Placer Counties

CAPITAL IMPROVEMENT PROGRAM APPENDIX – RESOLUTIONS

RESOLUTION NO. _____ Page 2

ABSENT:

ABSTAIN:

SACRAMENTO METROPOLITAN FIRE DISTRICT

Ву: _

President, Board of Directors

Attested By:

Clerk of the Board

ATTACHMENTS: 212D Preliminary Budget Summary for FY2021/2022 Schedule

Serving Sacramento and Placer Counties

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CAPITAL IMPROVEMENT PROGRAM APPENDIX – CIP INDEX

Below is a listing of all CIP project requests (funded and unfunded) submitted for FY 2022/23.

		FY 2022/23	
Project # Proje	ct Title	Status	Page
23-01 Gran	t Line 220 Land Acquisition	Funded	34
23-02 Air O	perations Relocation Feasibility	Not Funded	36
23-03 Logis	tics Relocation Feasibility	Not Funded	38
23-04 Viney	ard Springs Station	Funded	40
23-05 Statio	on 42 Relocation	Not Funded	42
23-06 Zinfa	ndel Training Center - Phase III	Not Funded	44
23-07 Statio	on 112 Expansion	Not Funded	46
23-08 Appa	ratus Covered Parking @ Fleet Facility	Not Funded	48
23-09 Cove	red Parking & Striping @ Fleet Facility	Not Funded	50
23-10 Back	up Generator @ Fleet Facility	Not Funded	52
23-11 Draft	Commander Carport @ Fleet Facility	Not Funded	54
23-12 Foam	Truck Carport @ Station 62	Not Funded	56
23-13 Boat	Carport @ Station 65	Not Funded	58
23-14 Futur	e Fire Station 68 Patio Coverings	Not Funded	60
23-15 Restr	oom Access - Phase 2	Funded	62
23-16 Statio	on 21 Expansion	Not Funded	64
23-17 Statio	on 53 Expansion	Not Funded	66
23-18 Defer	red Facilities Maintenance	Not Funded	68
23-19 Defer	red Facilities Maintenance - Lifecycle Replacements	Not Funded	70
23-20 Facil	ities Maintenance - Lifecycle Replacements	Not Funded	72
23-21 Floor	ing Replacement	Not Funded	74
23-22 Kitch	en Remodels	Not Funded	76
23-23 Show	er Remodels	Not Funded	78
23-24 Statio	on 108 Sidewalk & Apron	Not Funded	80
	Anatolia (Old Station 68) Refurbishment	Funded	82
23-26 Type	I Replacement Schedule	Funded	84
23-27 Туре	III Replacement Schedule	Not Funded	86
23-28 Туре	V Replacement Schedule	Not Funded	88
23-29 Ladd	er Truck Replacement Schedule	Not Funded	90
23-30 Ambı	Ilance Replacement Schedule	Funded	92
23-31 Admi	n/Command Vehicle Replacement Schedule	Not Funded	94
23-32 Supp	ort Vehicle Replacement Schedule	Not Funded	96
23-33 Speci	al Operations Apparatus Replacement Schedule	Not Funded	98
23-34 Powe	r Loaders and Gurneys	Not Funded	100
23-35 Autor	natic Chest Compression Devices	Not Funded	102
23-36 Porta	ble AreaRAE PID Monitor	Not Funded	104
23-37 Hand	held Chemical Identifier	Not Funded	106
23-38 DRAF	TS Unit	Not Funded	108
23-39 Boar	droom Equipment	Funded	110
23-40 Copte	er 3 Conversion	Funded	112
23-41 iPads	s Replacement	Not Funded	114
23-42 Porta	Count Unit - Fit Testing	Not Funded	116
23-43 Turn	outs Replacement Schedule	Funded	118
23-44 Recru	lit Turnouts	Funded	120
23-45 Struc	tural Helmets	Funded	122
23-46 Trair	ing Technology Upgrades	Not Funded	124
23-47 Level	III Accessibility Study	Not Funded	126
23-48 Dorm	Lockers and Privacy Walls	Funded	128

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Project #:	23-01	Project Title:	Grantline 220 L	Priority:	1		
Facility:	Future Station	Requested B	y: Planning/Development	Project Year(s):	2023	Repea	t Request 🛛

Project Description:	Master Plan	Capital Plan (in thousands)		
Grantline 220 is a planned project in Rancho Cordova. The project will require one new station on approximately 3 acres. Grantline 220 broke ground in 2021.	Standard of Cover	A – General Fund	\$D	ollars
Staff will monitor absorption to determine when the new station will be needed.	Facility Condition Assessment	D – Capital Facilities Fund	\$D	ollars
Prior to that the District will need to acquire the new station site from the developer (land only). The requested funding is the estimated cost to secure a	Growth Plan	G – Grant Fund	\$D	ollars
purchase option agreement and an environmental assessment.	A/E Replacement Schedule	I – Impact Fee Fund		\$40
	Special Project	L – Leased Facilities Fund	\$D	ollars
Procurement Process and Timeline:	Procurement Type	 Services Neede	ed	
A phase 1 environmental site assessment will be required as a part of the acquisition. Site evaluation and execution of the purchase option agreement is	No Bid	N/A	4 e - 21 (e	
expected to take 8-10 months.	Informal Bid	Contractor/Consultant		
	Formal Bid	Architectural		
	Sole Source	Engineering	271	
	Job Order Contract	Special	1	

Project Allocation	Previous Appropriations	2023	2024	2025	2026	2027	2023-2027	Project Total
Planning/Feasibility	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Acquisition	\$Dollars	\$40,000	\$Dollars	\$2,400,000	\$Dollars	\$Dollars	\$2,440,000	\$40,000
Design	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Construction	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
FFE Acquisition	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Total Allocation:	\$Dollars	\$40,000	\$Dollars	\$2,400,000	\$Dollars	\$Dollars	\$2,440,000	\$40,000

Project Consideration Checklist	Yes	No
Will the project impact operations during construction?		\boxtimes
Does this project contribute to the completion of another capital project, either underway, authorized, or planned? If so, please describe the other project and current status of approval.		\boxtimes
Click here to enter text.		
Is this project request an extension of another authorized project?		\boxtimes
Are other studies, testing or investigations required to confirm the scope or existing conditions?	\boxtimes	
Will the project require the purchase of equipment or furniture? If so, please note in FFE Acquisition on Page 1		\boxtimes
Once completed, what will be the operational impact and ongoing financial cost of the proposed project?	T	
There is no ongoing operational cost to secure the purchase option.		

1. Project Submit	Reco	ommenda	ation			
Division Manager:	Stark t-					
CIP Administrator:	CIP Administrator:					
2. Project Review	and	Ranking:	Арр	roved		
CIP Committee Rev	view		X	Yes 🗆	No	
Rank: 11 of 49						
3. Executive Revi	ew a	nd Funding:				
Fully Funded	x					
Partially Funded		Amount:				
Unfunded 🗆 🏿						
Fire Chief:	Date	^{2:} 5/11/2	2			

Project #:	23-02	Project Title:	Air Operations Relo	Priority:	3		
Facility:	Air Operations	Requested By	y: Planning/Development	Project Year(s):	2023	Repea	t Request 🛛

Project Description:	Master Plan	Capital Plan (in thousands)		
Air Operations currently operates out of Station 115 located in McClellan. Anticipated changes in the surrounding development within McClellan Business	Standard of Cover	A – General Fund		\$25
Park will affect the District's ability to continue operating out of Station 115. Staff	Facility Condition Assessment	D – Capital Facilities Fund	\$D	ollars
recommends initiating a feasibility study to identify options for the relocation of Air Operations to an alternative site.	Growth Plan	G – Grant Fund	\$D	ollars
	A/E Replacement Schedule	I – Impact Fee Fund	\$D	ollars
	Special Project	L – Leased Facilities Fund	\$D	ollars
Procurement Process and Timeline:	Procurement Type	Services Neede	d	
This project will require a specialty consultant with an anticipated completion within 12 months.	No Bid	N/A	-	
	Informal Bid	Contractor/Consultant		
	Formal Bid	Architectural		
	Sole Source	Engineering		
a da ser a ser La ser a s	Job Order Contract	Special		

Project Allocation	Previous Appropriations	2023	2024	2025	2026	2027	2023-2027	Project Total
Planning/Feasibility	\$Dollars	\$25,000	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$25,000	\$25,000
Acquisition	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Design	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Construction	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
FFE Acquisition	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Total Allocation:	\$Dollars	\$25,000	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$25,000	\$25,000

Project Consideration Checklist	Yes	No
Will the project impact operations during construction?		\boxtimes
Does this project contribute to the completion of another capital project, either underway, authorized, or planned? If so, please describe the other project and current status of approval.		\boxtimes
Click here to enter text.		
Is this project request an extension of another authorized project?		\boxtimes
Are other studies, testing or investigations required to confirm the scope or existing conditions?		\boxtimes
Will the project require the purchase of equipment or furniture? If so, please note in FFE Acquisition on Page 1		\boxtimes
Once completed, what will be the operational impact and ongoing financial cost of the proposed project?		
Completing this planning activity will have no operational impact or ongoing operational costs.		

1. Project Submit	1. Project Submittal:						
Division Manager:	Jan 1-1-						
CIP Administrator:	\boxtimes	Yes		No			
2. Project Review	r and	Ranking:	Арр	roved	1		
CIP Committee Rev	view		\boxtimes	Yes		No	
Rank: 31 of 49							
3. Executive Revi	ew a	nd Funding:					
Fully Funded							
Partially Funded		Amount:					
Unfunded 🛛 🗐							
Fire Chief: 7. January Date: 5/11/22						2	

Project #:	23-03	Project Title:	Logistics Reloca	Priority:	1		
Facility:	Logistics	Requested B	By: Planning/Development	Project Year(s):	2023	Repe	at Request 🛛

Project Description:	Master Plan	Capital Plan			
		 (in thousands)			
The Logistics Division currently operates out of a 27,550 SF facility located at	Standard of Cover	A – General Fund		\$25	
3012 Gold Canal Drive in Rancho Cordova. The existing building was built in 1985 and the District's FCA, completed in 2018, identified at least \$2.5 million in	Facility Condition Assessment	D – Capital Facilities Fund	\$D	ollars	
maintenance and replacement needs through 2027. Anticipated needs for the future of the division suggest that the existing facility will not accommodate	Growth Plan	G – Grant Fund	\$D	ollars	
future needs. The feasibility study will evaluate options for relocating the Logistics Division to an alternate site.	A/E Replacement Schedule] I – Impact Fee Fund		ollars	
	Special Project	L – Leased Facilities Fund		ollars	
Procurement Process and Timeline:	Procurement Type	Services Needed			
This project will require a specialty consultant with an anticipated completion within 12 months.	No Bid	N/A	2011		
	Informal Bid	Contractor/Consultant			
	Formal Bid	Architectural			
	Sole Source	Engineering			
	Job Order Contract	Special			

Project Allocation	Previous Appropriations	2023	2024	2025	2026	2027	2023-2027	Project Total
Planning/Feasibility	\$Dollars	\$25,000	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$25,000	\$25,000
Acquisition	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Design	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Construction	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
FFE Acquisition	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Total Allocation:	\$Dollars	\$25,000	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$25,000	\$25,000

Project Consideration Checklist	Yes	No
Will the project impact operations during construction?		\boxtimes
Does this project contribute to the completion of another capital project, either underway, authorized, or planned? If so, please describe the other project and current status of approval.		\boxtimes
Click here to enter text.		
Is this project request an extension of another authorized project?		\boxtimes
Are other studies, testing or investigations required to confirm the scope or existing conditions?		\boxtimes
Will the project require the purchase of equipment or furniture? If so, please note in FFE Acquisition on Page 1		\boxtimes
Once completed, what will be the operational impact and ongoing financial cost of the proposed project?		
Completing this planning activity will have no operational impact or ongoing operational costs.		

1. Project Submit	1. Project Submittal:								
Division Manager:	\bigcirc	ET F-+-	\boxtimes	Yes 🗆] No				
CIP Administrator:	\boxtimes	Yes 🗆] No						
2. Project Review	Арр	roved							
CIP Committee Rev	\boxtimes	Yes 🗆] No						
Rank: 24 of 49	Rank: 24 of 49								
3. Executive Revi	ew a	nd Funding:							
Fully Funded									
Partially Funded		Amount:							
Unfunded 🛛 🗐									
Fire Chief:	Date	^{e:} 5/11/	22						

Project #	: 23-04	Project Title:	Vineyard Spr	Priority:	1		
Facility:	New Station	Requested B	y: Planning/Development	Project Year(s):	2023-2025	Repea	t Request 🛛

Project Description:	Master Plan		Capital Plan (in thousands)			
A new fire station on Bradshaw Road south of Vintage Park Drive. The proposed station is planned as a 1 story, 3 bay-8 bed facility. Planning staff is	Standard of Cover		A – General Fund	\$D	ollars	
recommending initiating the planning process to create the necessary documents	Facility Condition Assessment		D – Capital Facilities Fund \$		ollars	
for design and construction.	Growth Plan		G – Grant Fund	\$D	ollars	
	A/E Replacement Schedule		I – Impact Fee Fund	\$1	1,000	
	Special Project		L – Leased Facilities Fund	\$D	ollars	
Procurement Process and Timeline:	Procurement Type		Services Needed			
Design/Bid/Build project. Staff will release the RFP for A&E services to retain the design team. Design is estimated to take a year. Near the end of the design	No Bid		N/A			
process, District will need to retain the Construction Manager for assistance with	Informal Bid		Contractor/Consultant			
the permitting process. Finally, the District will release the bid package for a general contractor to build the new station.	Formal Bid		Architectural			
	Sole Source		Engineering			
	Job Order Contract		Special	0		

Project Allocation	Previous Appropriations	2023	2024	2025	2026	2027	2023-2027	Project Total
Planning/Feasibility	\$Dollars	\$100,000	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$100,000	\$100,000
Acquisition	\$1,300,000	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$1,300,000
Design	\$Dollars	\$450,000	\$450,000	\$Dollars	\$Dollars	\$Dollars	\$900,000	\$900,000
Construction	\$Dollars	\$Dollars	\$4,000,000	\$5,500,000	\$Dollars	\$Dollars	\$9,500,000	\$9,500,000
FFE Acquisition	\$Dollars	\$Dollars	\$Dollars	\$500,000	\$Dollars	\$Dollars	\$500,000	\$500,000
Total Allocation:	\$1,300,000	\$550,000	\$4,450,000	\$6,000,000	\$Dollars	\$Dollars	\$11,000,000	\$12,300,000

Project Consideration Checklist	Yes	No
Will the project impact operations during construction?		\boxtimes
Does this project contribute to the completion of another capital project, either underway, authorized, or planned? If so, please describe the other project and current status of approval.		\boxtimes
Click here to enter text.		
Is this project request an extension of another authorized project?		\boxtimes
Are other studies, testing or investigations required to confirm the scope or existing conditions?		\boxtimes
Will the project require the purchase of equipment or furniture? If so, please note in FFE Acquisition on Page 1	\boxtimes	
Once completed, what will be the operational impact and ongoing financial cost of the proposed project?		
Completing the station project will trigger additional utility and maintenance costs. Operations has yet to determine how the station will be	be staffed.	

1. Project Submit	Project Submittal:							
Division Manager:	Start							
CIP Administrator:		Yes		No				
2. Project Review	2. Project Review and Ranking:							
CIP Committee Rev	\boxtimes	Yes		No				
Rank: 5 of 49								
3. Executive Revi	ew a	nd Funding:						
Fully Funded	X	12	-					
Partially Funded		Amount:						
Unfunded		1						
Fire Chief:	Date	² 5/1	1/2:	2				

Project #:	23-05	Project Title:	Station 42	Station 42 Relocation			1
Facility:	Watt & Myrtle Lot	Requested B	By: Planning/Development	Project Year(s):	2023-2026	Repea	t Request 🛛

Project Description:	Master Plan		Capital Plan (in thousands)				
Station 42 was built in 1962. Call volume and operational needs dictate this station needs to be expanded and relocated. Metro Fire conducted a deployment	Standard of Cover		A – General Fund		\$50		
study in the early 2000's which indicated the station should be relocated to the	Facility Condition Assessment		D – Capital Facilities Fund	\$	\$1,950		
south to improve response times. In 2003, Metro Fire purchased a five acre site at Watt and Myrtle to relocate and build a new station. Staff recommends	Growth Plan		G – Grant Fund	Fund \$D			
investigating whether a portion of the five acre site can be sold to offset a portion of the construction costs.	A/E Replacement Schedule		I – Impact Fee Fund	\$9,80			
of the construction costs.	Special Project		L – Leased Facilities Fund	\$Dollars			
Procurement Process and Timeline:	Procurement Type		Services Needed				
This project will require proposals for architectural & engineering, special testing and construction management. It will also require bids for station	No Bid		N/A				
construction and several specialty contractors. The design and permitting process	Informal Bid	\boxtimes	Contractor/Consultant				
will take about 18 months. Construction will take 13 months.	Formal Bid		Architectural				
	Sole Source		Engineering				
	Job Order Contract		Special				

Project Allocation	Previous Appropriations	2023	2024	2025	2026	2027	2023-2027	Project Total
Planning/Feasibility	\$Dollars	\$50,000	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$50,000	\$50,000
Acquisition	\$2,035,000	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$2,035,000
Design	\$Dollars	\$Dollars	\$750,000	\$250,000	\$Dollars	\$Dollars	\$1,000,000	\$1,000,000
Construction	\$Dollars	\$Dollars	\$Dollars	\$3,500,000	\$7,000,000	\$Dollars	\$10,500,000	\$10,500,000
FFE Acquisition	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$250,000	\$Dollars	\$250,000	\$250,000
Total Allocation:	\$2,035,000	\$50,000	\$750,000	\$3,750,000	\$7,250,000	\$Dollars	\$11,800,000	\$13,835,000

Project Consideration Checklist	Yes	No
Will the project impact operations during construction?		\boxtimes
Does this project contribute to the completion of another capital project, either underway, authorized, or planned? If so, please		\boxtimes
describe the other project and current status of approval.		
Click here to enter text.		
Is this project request an extension of another authorized project?		\square
Are other studies, testing or investigations required to confirm the scope or existing conditions?		\boxtimes
Will the project require the purchase of equipment or furniture? If so, please note in FFE Acquisition on Page 1		
Once completed, what will be the operational impact and ongoing financial cost of the proposed project?		
There will be additional utility and maintenance costs that will be offset by the disposition of existing Station 42. Staffing will likely be move	ved from ex	isting
Station 42, however, additional staffing may be added in the future at the discretion of Operations.		

1. Project Submit	tal:		Recommendatio					
Division Manager:	\mathcal{C}	Kork F-+-	\boxtimes	Yes		No		
CIP Administrator:	Ga	Ch Stups X		Yes		No		
2. Project Review	r and	Ranking:	Approved					
CIP Committee Rev	\boxtimes	Yes		No				
Rank: 16 of 49								
3. Executive Revi	ew a	nd Funding:						
Fully Funded								
Partially Funded		Amount:						
Unfunded	x	1						
Fire Chief:	Date: 5/11/22							

Project	#: 23-06	Project Title:	Zinfandel Training	Zinfandel Training Facility – Phase 3			1
Facility:	Zinfandel Training Facility	Requested E	By: Planning/Development	Project Year(s):	2023-2025	Repea	t Request 🛛

Project Description:	Master Plan		Capital Plan		
			(in thousands)		
In 2007, the District purchased a 53-acre site located at 3801 Zinfandel Drive in	Standard of Cover		A – General Fund	\$D	ollars
Rancho Cordova for the purpose of constructing a public safety training facility. Due to funding limitations, only a small portion of the project has been installed	Facility Condition Assessment		D – Capital Facilities Fund	\$4	19,000
to date. This request will include the construction of an outdoor classroom, live- fire burn tower, and 20,000 SF multi-purpose training/fitness/admin/storage	Growth Plan	\boxtimes	G – Grant Fund	\$D	ollars
facility.	A/E Replacement Schedule		I – Impact Fee Fund	\$Dollars	
	Special Project		L – Leased Facilities Fund	\$D	ollars
Procurement Process and Timeline:	Procurement Type		Services Neede	d	
The District anticipates utilizing a Design-Build contract for this project with an anticipated delivery timeline of 2-3 years.	No Bid		N/A		
anticipated derivery timeline of 2 5 years.	Informal Bid		Contractor/Consultant		
	Formal Bid		Architectural		
	Sole Source		Engineering		
	Job Order Contract		Special		

Project Allocation	Previous Appropriations	2023	2024	2025	2026	2027	2023-2027	Project Total
Planning/Feasibility	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Acquisition	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Design	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Construction	\$Dollars	\$12,000,000	\$30,600,000	\$6,400,000	\$Dollars	\$Dollars	\$49,000,000	\$49,000,000
FFE Acquisition	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Total Allocation:	\$Dollars	\$12,000,000	\$30,600,000	\$6,400,000	\$Dollars	\$Dollars	\$49,000,000	\$49,000,000

Project Consideration Checklist	Yes	No			
Will the project impact operations during construction?	\square				
Does this project contribute to the completion of another capital project, either underway, authorized, or planned? If so, please describe the other project and current status of approval.		\boxtimes			
Click here to enter text.					
Is this project request an extension of another authorized project?					
Are other studies, testing or investigations required to confirm the scope or existing conditions?					
Will the project require the purchase of equipment or furniture? If so, please note in FFE Acquisition on Page 1	\boxtimes				
Once completed, what will be the operational impact and ongoing financial cost of the proposed project?					
The estimated maintenance, utility and janitorial costs are \$450,000 per year.					

1. Project Submit	tal:		Recommendatio					
Division Manager:	\mathcal{O}	GTB F-+-	\boxtimes	Yes		No		
CIP Administrator:	G	hours	\boxtimes	Yes		No		
2. Project Review	and	Ranking:	App	roved	I			
CIP Committee Rev	\boxtimes	Yes		No				
Rank: 12 of 49								
3. Executive Revi	ew a	nd Funding:						
Fully Funded								
Partially Funded		Amount:						
Unfunded	X	1						
Fire Chief:	Date: 5/11/22							

Project #:	23-07	Project Title:	Title: Station 112 Expansion						:y:	1
Facility:	Station 112 Requested By: Planni		Plannin	ng/Development Project Year		r(s):	2023-2026 Repe		peat Req	uest 🗆
Project De	scription:			Mast	er Plan			Capital I (in thousa		
	n 112 is a reserve station built in 1958. Sta			Standard of Cover		A – General F	und		\$50	
	ation meets current industry standards or ditionally, deployment studies show there		Facility Condition	Assessment		D – Capital Fa	acilities Fur	ıd	\$7,758	
	over 80%) between the two stations. Call ents indicate the station should be a 5 bay		Growth Plan			G – Grant Fund			\$Dollars	
	battalion chief quarters. The site should also include a 4-5 bay satellite apparatus				A/E Replacement Schedule			I – Impact Fee Fund		\$7,992
building fo	or seasonal, reserve and/or special appara	itus.		Special Project			L – Leased Facilities Fund			\$Dollars
Procurem	ent Process and Timeline:			Procurement Type			Services Needed			
	ject will require proposals for architectur			No Bid] N/A			
	d construction management. It will also re on and several specialty contractors. The			Informal Bid	5.92		Contractor/	'Consultar	t	
will take a	bout 18 months. Construction will take 1		Formal Bid			Architectura	al			
				Sole Source			Engineering	Ş		
				Job Order Cont	ract		Special			

Project Allocation	Previous Appropriations	2023	2024	2025	2026	2027	2023-2027	Project Total
Planning/Feasibility	\$Dollars	\$50,000	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$50,000	\$50,000
Acquisition	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Design	\$Dollars	\$Dollars	\$750,000	\$250,000	\$Dollars	\$Dollars	\$1,000,000	\$1,000,000
Construction	\$Dollars	\$Dollars	\$Dollars	\$7,500,000	\$7,000,000	\$Dollars	\$14,500,000	\$14,500,000
FFE Acquisition	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$250,000	\$Dollars	\$250,000	\$250,000
Total Allocation:	\$Dollars	\$50,000	\$750,000	\$7,750,000	\$7,250,000	\$Dollars	\$15,800,000	\$15,800,000

Project Consideration Checklist	Yes	No			
Will the project impact operations during construction?	\boxtimes				
Does this project contribute to the completion of another capital project, either underway, authorized, or planned? If so, please describe the other project and current status of approval.		\boxtimes			
Click here to enter text.					
Is this project request an extension of another authorized project?		\boxtimes			
Are other studies, testing or investigations required to confirm the scope or existing conditions?					
Will the project require the purchase of equipment or furniture? If so, please note in FFE Acquisition on Page 1	\boxtimes				
Once completed, what will be the operational impact and ongoing financial cost of the proposed project?					
Once the project is complete there will be additional utility and maintenance costs. Operation has yet to determine how the station will be	be staffed.				

1. Project Submit	1. Project Submittal: Recommendation							
Division Manager:	0	GR F-+-	\boxtimes	Yes		No		
CIP Administrator:	the ture x							
2. Project Review	2. Project Review and Ranking:							
CIP Committee Rev	\boxtimes	Yes		No				
Rank: 26 of 49								
3. Executive Revi	iew a	nd Funding:						
Fully Funded								
Partially Funded		Amount:						
Unfunded 🖾 🖊								
Fire Chief:	Date: 5/11/22							

Project #: 23-08	Project Title:	-		Apparatus Cov	Apparatus Covered Parking Priority: 3							
Facility: Fleet	Requested I	By: I	Fleet	Project Year(s): 2023				Repeat Request				
Project Description:		i -		Master Plan				Capital Plan (in thousands)				
Fleet staff is requesting to install covered parking reserve apparatus from the elements with the interv		Standard of Cover	-		A – General	Fund		\$Do	ollars			
costs over time.	C	Facility Condition	Assessment		D – Capital I	Facilities	Fund		\$300			
		Growth Plan			G – Grant Fund			\$Dollars				
				A/E Replacement	Schedule		I – Impact Fe	e Fund		\$Do	ollars	
				Special Project			L – Leased Facilities Fund		nd	\$Dollars		
Procurement Process and Timeline:				Procurement Type			Services Needed					
A formal bid process would be required for the pro	pject and it is an	ticipated	d to	No Bid			N/A					
be completed within 12 months.				Informal Bid			Contractor/Consultant					
		Formal Bid 🛛 Architectural										
				Sole Source	840 T		Engineerin	g				
	с	i Paglisel	รณิตกับ 2.5.1	Job Order Contr	act		Special					

Project Allocation	Previous Appropriations	2023	2024	2025	2026	2027	2023-2027	Project Total
Planning/Feasibility	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Acquisition	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Design	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Construction	\$Dollars	\$300,000	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$300,000	\$300,000
FFE Acquisition	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Total Allocation:	\$Dollars	\$300,000	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$300,000	\$300,000

Project Consideration Checklist	Yes	No
Will the project impact operations during construction?	\boxtimes	
Does this project contribute to the completion of another capital project, either underway, authorized, or planned? If so, please describe the other project and current status of approval.		
Click here to enter text.	•	
Is this project request an extension of another authorized project?		\boxtimes
Are other studies, testing or investigations required to confirm the scope or existing conditions?		\boxtimes
Will the project require the purchase of equipment or furniture? If so, please note in FFE Acquisition on Page 1		\boxtimes
Once completed, what will be the operational impact and ongoing financial cost of the proposed project?		
Maintenance costs are minimal and cost savings are expected related to apparatus wear and tear.		

1. Project Submit	ttal:	\frown	Reco	Recommendatio					
Division Manager:	5	LA Tuescu	\boxtimes	Yes		No			
CIP Administrator:	E	Ch & W/25 X		Yes		No			
2. Project Review	Approved								
CIP Committee Rev	\boxtimes	Yes		No					
Rank: 41 of 49									
3. Executive Revi	ew a	nd Funding:							
Fully Funded									
Partially Funded		Amount:							
Unfunded	X	1							
Fire Chief:	Date: 5/11/22								

Project #:	23-09	Project Title:		Covered Parki	ng & Striping			Pric	3		
Facility:	Fleet	Requested I	By: Fleet		Project Yea	r(s):	2023	F	Repeat	t Request	t 🗆
Project Des	cription:			Mast	er Plan			•	al Plan ousands)		
	f is requesting to install covered parking		oing at the	Standard of Cove	Standard of Cover			l Fund		\$Dollars	
parts shop	to provide protection from weather expo	Facility Condition	Assessment		D – Capital	Facilities I	Fund	\$60			
				Growth Plan	Ð		G – Grant Fu	Ind		\$Do	ollars
				A/E Replacement	Schedule		I – Impact Fe	ee Fund		\$Do	ollars
				Special Project			L – Leased Fa	acilities Fur	nd	\$Do	ollars
Procureme	nt Process and Timeline:	ige frass constraints	Q11	Procurement Type Services Neede					ed		
An inform	al bid process is expected within a proje	ct timeline of 12	months.	No Bid			N/A				
				Informal Bid			Contractor	r/Consult	tant		
				Formal Bid			Architectu	ıral			
				Sole Source			Engineerin	ng			
				Job Order Cont	ract		Special				

Project Allocation	Previous Appropriations	2023	2024	2025	2026	2027	2023-2027	Project Total
Planning/Feasibility	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Acquisition	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Design	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Construction	\$Dollars	\$60,000	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$60,000	\$60,000
FFE Acquisition	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Total Allocation:	\$Dollars	\$60,000	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$60,000	\$60,000

Project Consideration Checklist	Yes	No			
Will the project impact operations during construction?		\boxtimes			
Does this project contribute to the completion of another capital project, either underway, authorized, or planned? If so, please describe the other project and current status of approval.		\boxtimes			
Click here to enter text.					
Is this project request an extension of another authorized project?		\boxtimes			
Are other studies, testing or investigations required to confirm the scope or existing conditions?					
Will the project require the purchase of equipment or furniture? If so, please note in FFE Acquisition on Page 1		\boxtimes			
Once completed, what will be the operational impact and ongoing financial cost of the proposed project?					
Maintenance costs are minimal.					

1. Project Submit	tal:	\frown	Recommendatio						
Division Manager:	\leq	LA Tuesen	\boxtimes	Yes 🗆	No				
CIP Administrator:	Th Stups X								
2. Project Review	2. Project Review and Ranking:								
CIP Committee Rev	\boxtimes	Yes 🗆	No						
Rank: 47 of 49	Rank: 47 of 49								
3. Executive Revi	ew a	nd Funding:							
Fully Funded					ST 1				
Partially Funded		Amount:							
Unfunded	x	1							
Fire Chief:	Date	^{2:} 5/11/2	22						

Project #: 23-10	Project Title:		E	Backup Generator	@ Fleet Faci	lity		Pric	ority:	2	
Facility: Fleet	Requested E	By: Fl	leet		Project Yea	r(s):	2023	1	Repeat	Request	t 🗆
Project Description:				Maste	er Plan				al Plan		
Fleet staff is requesting a backup generator reliable backup power. The generator will ensu			a	Standard of Cover			A – General	l Fund		\$Dollars	
PSPS or other similar events.			5	Facility Condition	Assessment		D – Capital	Facilities I	Fund		\$180
and the second sec				Growth Plan			G – Grant Fu	nd		\$Do	ollars
				A/E Replacement	Schedule		I – Impact Fe	e Fund		\$Do	ollars
				Special Project			L – Leased Fa	acilities Fur	nd	\$Do	ollars
Procurement Process and Timeline:	661. (R)			Procurement Type Services Need					s Need	ed	
A formal bid would be required for the proje	ect with an expected pr	roject		No Bid	alaan ah		N/A				
completion within 12 months.				Informal Bid			Contractor	r/Consult	tant		
				Formal Bid			Architectu	ıral			
				Sole Source			Engineerin	ng			
				Job Order Contr	act		Special				

Project Allocation	Previous Appropriations	2023	2024	2025	2026	2027	2023-2027	Project Total
Planning/Feasibility	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Acquisition	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Design	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Construction	\$Dollars	\$180,000	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$180,000	\$180,000
FFE Acquisition	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Total Allocation:	\$Dollars	\$180,000	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$180,000	\$180,000

Yes	No
	\boxtimes
	\boxtimes
	\boxtimes
X	

1. Project Submit	tal:	\frown	Reco	tion		
Division Manager:	5	LA TURSELL	\boxtimes	Yes 🗆		No
CIP Administrator:	6	Ch Stups X	- 🛛	Yes 🗆		No
2. Project Review	/ and	Ranking:	Арр	roved		
CIP Committee Rev	\boxtimes	Yes [No		
Rank: 29 of 49						
3. Executive Revi	ew a	nd Funding:				
Fully Funded		2				
Partially Funded		Amount:				
Unfunded	X	1				
Fire Chief:	Date: 5/11/22					

Project #:	23-11	Project Title:	Draft Commander Ca	port @ Fleet Facili	ity	Priority:	3
Facility: F	leet	Requested By:	Fleet	Project Year(s):	2023	Repea	t Request 🛛

Project Description:	Master Plan		Capital Plan			
· · · · · · · · · · · · · · · · · · ·			(in thousands)			
Fleet staff is requesting to install a carport to protect the Draft Commander	Standard of Cover		A – General Fund		ollars	
from the elements with the intent to reduce maintenance costs over time.	Facility Condition Assessment		D – Capital Facilities Fund	Ş		
	Growth Plan		G – Grant Fund	\$D	ollars	
	A/E Replacement Schedule		I – Impact Fee Fund	\$D	ollars	
	Special Project		L – Leased Facilities Fund	\$D	ollars	
Procurement Process and Timeline:	Procurement Type Service			d		
An informal bid process is anticipated with an expected timeline of 12 months.	No Bid		N/A	(13		
	Informal Bid		Contractor/Consultant			
	Formal Bid		Architectural			
	Sole Source		Engineering			
	Job Order Contract		Special			

Project Allocation	Previous Appropriations	2023	2024	2025	2026	2027	2023-2027	Project Total
Planning/Feasibility	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Acquisition	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Design	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Construction	\$Dollars	\$60,000	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$60,000	\$60,000
FFE Acquisition	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Total Allocation:	\$Dollars	\$60,000	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$60,000	\$60,000

Project Consideration Checklist	Yes	No			
Will the project impact operations during construction?		\boxtimes			
Does this project contribute to the completion of another capital project, either underway, authorized, or planned? If so, please describe the other project and current status of approval.		\boxtimes			
Click here to enter text.					
Is this project request an extension of another authorized project?		\square			
Are other studies, testing or investigations required to confirm the scope or existing conditions?					
Will the project require the purchase of equipment or furniture? If so, please note in FFE Acquisition on Page 1					
Once completed, what will be the operational impact and ongoing financial cost of the proposed project?					
Maintenance costs are minimal.					

1. Project Submit	Recommendation					
Division Manager:	5	LA Tuesen	\boxtimes	Yes		No
CIP Administrator:		Yes		No		
2. Project Review	Арр	roved	ł			
CIP Committee Rev	\boxtimes	Yes		No		
Rank: 42 of 49						
3. Executive Revi	ew a	nd Funding:				
Fully Funded						
Partially Funded		Amount:				
Unfunded	X	1				
Fire Chief:	Date	^{e:} 5/1	1/2	2		

Project #:	23-12	Project Title:	Foam Truck Carpo	m Truck Carport @ Station 62			3
Facility:	Station 62	Requested By:	Fleet	Project Year(s):	2023	Repea	t Request 🛛

Project Description:	Master Plan		Capital Plan (in thousands)	Capital Plan (in thousands)		
Fleet staff is requesting to install a carport to protect the Foam Truck from the	Standard of Cover		A – General Fund		ollars	
elements with the intent to reduce maintenance costs over time.	Facility Condition Assessment		D – Capital Facilities Fund		\$60	
	Growth Plan		G – Grant Fund	\$Do	ollars	
	A/E Replacement Schedule		I – Impact Fee Fund	\$Do	ollars	
	Special Project		L – Leased Facilities Fund	\$Do	ollars	
Procurement Process and Timeline:	Procurement Type	Services Needed				
An informal bid process is anticipated with a project timeframe of 12 months.	No Bid		N/A			
	Informal Bid		Contractor/Consultant			
	Formal Bid		Architectural			
	Sole Source		Engineering			
	Job Order Contract		Special			

Project Allocation	Previous Appropriations	2023	2024	2025	2026	2027	2023-2027	Project Total
Planning/Feasibility	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Acquisition	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Design	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Construction	\$Dollars	\$60,000	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$60,000	\$60,000
FFE Acquisition	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Total Allocation:	\$Dollars	\$60,000	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$60,000	\$60,000

Project Consideration Checklist	Yes	No		
Will the project impact operations during construction?		\boxtimes		
Does this project contribute to the completion of another capital project, either underway, authorized, or planned? If so, please describe the other project and current status of approval.		\boxtimes		
Click here to enter text.				
Is this project request an extension of another authorized project?				
Are other studies, testing or investigations required to confirm the scope or existing conditions?				
Will the project require the purchase of equipment or furniture? If so, please note in FFE Acquisition on Page 1				
Once completed, what will be the operational impact and ongoing financial cost of the proposed project?				
Maintenance costs are minimal.				

1. Project Submit	\frown	Reco	ommend	ation				
Division Manager:	<	LA TURSELL	\boxtimes	Yes 🗆	No			
CIP Administrator:	G	ch & upsx		Yes 🗆	No			
2. Project Review	Арр	roved						
CIP Committee Rev	\boxtimes	Yes 🗆	No					
Rank: 49 of 49	Rank: 49 of 49							
3. Executive Revi	ew a	nd Funding:						
Fully Funded								
Partially Funded		Amount:						
Unfunded	X	1						
Fire Chief:	Date	^{2:} 5/11/2	22					

Project #:	23-13	Project Title:	-	Boat Carport	Boat Carport @ Station 65 Priority:						
Facility:	Station 65	Requested I	By: Fle	eet	Project Yea	r(s):	2023	2023 Repeat			t 🗆
Project Des	cription:			Mast	Master Plan Capital Plan (in thousands)						
	f is requesting to install a carport to prot	Standard of Cove	r		A – General	A – General Fund		\$Do	\$Dollars		
elements w	ith the intent to reduce maintenance co	Facility Condition	Assessment		D – Capital	Facilities	Fund		\$60		
				Growth Plan			G – Grant Fu	nd		\$Do	ollars
				A/E Replacement	Schedule		I – Impact Fe	e Fund		\$Do	ollars
				Special Project			L – Leased Fa	acilities Fu	nd	\$Do	ollars
Procureme	nt Process and Timeline:	E Stract P.W.		Procure	ment Type			Service	s Need	ed	
An inform	al bid process is anticipated with an exp	ected timeline of	f 12 month	hs. No Bid	No Bid		N/A	2011 - 100 -		a sata	
				Informal Bid			Contractor	r/Consul	ltant		
				Formal Bid			Architectu	ıral			
				Sole Source			Engineerin	ng	inani i senti		
		din singer :	l'art di	Job Order Cont	ract		Special			-	

Project Allocation	Previous Appropriations	2023	2024	2025	2026	2027	2023-2027	Project Total
Planning/Feasibility	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Acquisition	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Design	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Construction	\$Dollars	\$60,000	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$60,000	\$60,000
FFE Acquisition	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Total Allocation:	\$Dollars	\$60,000	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$60,000	\$60,000

Project Consideration Checklist	Yes	No
Will the project impact operations during construction?		\boxtimes
Does this project contribute to the completion of another capital project, either underway, authorized, or planned? If so, please describe the other project and current status of approval.		\boxtimes
Click here to enter text.		
Is this project request an extension of another authorized project?		\boxtimes
Are other studies, testing or investigations required to confirm the scope or existing conditions?		\boxtimes
Will the project require the purchase of equipment or furniture? If so, please note in FFE Acquisition on Page 1		\boxtimes
Once completed, what will be the operational impact and ongoing financial cost of the proposed project?	e e	
Maintenance costs are minimal		

1. Project Submit	tal:	\frown	Reco	ommend	lation
Division Manager:		LA Tuessu	\boxtimes	Yes 🗆	No
CIP Administrator:	G	ch & up x	\boxtimes	Yes 🗆	No
2. Project Review	/ and	Ranking:	Арр	roved	
CIP Committee Rev	\boxtimes	Yes 🗆	No		
Rank: 46 of 49					
3. Executive Revi	ew a	nd Funding:			
Fully Funded					
Partially Funded		Amount:			
Unfunded	X	1			
Fire Chief:	Date	^{e:} 5/11/	22		

Project #:	23-14	Project Title:		Station 68 Pat	io Coverings		P	riority:	3
Facility:	Station 68	Requested E	By:	Planning/Development	Project Year(s):	2023		Repea	t Request 🛛

Project Description:	Master Plan	Capital Plan (in thousands)		
In an effort to reduce costs, the two patio coverings were cut from the construction project. At the time, staff concluded the patio coverings could be	Standard of Cover	A – General Fund	\$Dollars	
added after the fact if the project was delivered at, or below, the preliminary	Facility Condition Assessment	D – Capital Facilities Fund	\$Dollars	
construction budget. Staff estimates the project construction cost will be around \$8.8 million with the Board approving a \$9 million budget. Staff requests to use	Growth Plan	G – Grant Fund	\$Dollars	
the remainder of the construction budget on this project.	A/E Replacement Schedule	I – Impact Fee Fund	\$120	
	Special Project	L – Leased Facilities Fund	\$Dollars	
Procurement Process and Timeline:	Procurement Type	Services Neede	ed	
Planning staff expects the contractor to have in-house design services. Staff will release a formal bid for the design and construction. Total project time will take	No Bid	N/A		
up to six months.	Informal Bid	Contractor/Consultant		
	Formal Bid	Architectural		
	Sole Source	Engineering		
	Job Order Contract	Special		

Project Allocation	Previous Appropriations	2023	2024	2025	2026	2027	2023-2027	Project Total
Planning/Feasibility	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Acquisition	\$12,000	\$Dollars						
Design	\$607,000	\$Dollars						
Construction	\$8,061,000	\$120,000	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$120,000	\$120,000
FFE Acquisition	\$200,000	\$Dollars						
Total Allocation:	\$8,880,000	\$120,000	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$120,000	\$120,000

Project Consideration Checklist	Yes	No
Will the project impact operations during construction?		
Does this project contribute to the completion of another capital project, either underway, authorized, or planned? If so, please describe the other project and current status of approval.	\boxtimes	
At the time of this request the project is 95% complete with an estimated completion of May 2022. The Board approved a budget of \$9 million of the second se	illion for sta	ition
construction.		
Is this project request an extension of another authorized project?	\boxtimes	
Are other studies, testing or investigations required to confirm the scope or existing conditions?		\boxtimes
Will the project require the purchase of equipment or furniture? If so, please note in FFE Acquisition on Page 1		\boxtimes
Once completed, what will be the operational impact and ongoing financial cost of the proposed project?		
N/A		

1. Project Submit	tal:		Reco	omme	enda	tion
Division Manager:	C	Kor F-b-	\boxtimes	Yes		No
CIP Administrator:	a	hours	\boxtimes	Yes		No
2. Project Review	and	Ranking:	Арр	roved	ł	
CIP Committee Rev	\boxtimes	Yes		No		
Rank: 48 of 49						
3. Executive Revi	ew a	nd Funding:				
Fully Funded						
Partially Funded		Amount:				
Unfunded	X	1				
Fire Chief:	Date	^{e:} 5/1	1/2	2		

Project #:	23-15	Project Title:		Restroom Acc	ess: Phase 2			Priority:		
Facility:	District-Wide (Selected Stations)	Requested By	: Faciliti	es	Project Yea	r(s):	2023	Re	peat Requ	uest 🗆
Project Des	cription:			Mast	er Plan			Capital I (in thousa		
22 0001 XXXXX XXXXXXXXXXXXXXXXXXXXXXXXXX	of the FCA, stations were evaluated for o			Standard of Cove	r		A – General	Fund		\$5
	ccess requirements. 24 stations were ide ome of these stations have other functio			Facility Condition	Assessment		D – Capital F	acilities Fur	nd :	\$Dollars
-	emodel and expansion. In Phase 1 of a n ds retaining an A&E firm to evaluate two			Growth Plan	- 10		G – Grant Fun	ıd		\$Dollars
substantial	expansion, to develop a budget for these			A/E Replacement	Schedule		I – Impact Fee	e Fund		\$Dollars
and 63.			~	Special Project			L – Leased Fac	cilities Fund		\$Dollars
Procureme	nt Process and Timeline:	gas internet		Procurer	nent Type	L		Services N	eeded	
	prepare and release a Request for Infor			No Bid	i cere e		N/A	l Meri y Meri		
-	ing services to develop a budget for the p 3 months to develop, release and evalua		ocess will	Informal Bid			Contractor/Consultant		t	
				Formal Bid			Architectur	al		
				Sole Source			Engineering	50		
				Job Order Cont	act		Special			

Project Allocation	Previous Appropriations	2023	2024	2025	2026	2027	2023-2027	Project Total
Planning/Feasibility	\$Dollars	\$5,000	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$5,000	\$5,000
Acquisition	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Design	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Construction	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
FFE Acquisition	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Total Allocation:	\$Dollars	\$5,000	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$5,000	\$5,000

Project Consideration Checklist	Yes	No
Will the project impact operations during construction?		\boxtimes
Does this project contribute to the completion of another capital project, either underway, authorized, or planned? If so, please describe the other project and current status of approval.		
Completing this planning activity will result in an identified scope and budget for completing the necessary modifications at the selected s	tations for	future
consideration.		
Is this project request an extension of another authorized project?		\boxtimes
Are other studies, testing or investigations required to confirm the scope or existing conditions?		\boxtimes
Will the project require the purchase of equipment or furniture? If so, please note in FFE Acquisition on Page 1		\boxtimes
Once completed, what will be the operational impact and ongoing financial cost of the proposed project?		
There will be no operational impact or ongoing costs for completing this planning activity.		

1. Project Submit	tal:		Recommendatio					
Division Manager:	J	hn Rasside	\boxtimes	Yes		No		
CIP Administrator:	Chttmps X					No		
2. Project Review	Арр	roved	ł					
CIP Committee Rev	\boxtimes	Yes		No				
Rank: 10 of 49								
3. Executive Revi	ew a	nd Funding:						
Fully Funded	X							
Partially Funded		Amount:						
Unfunded		1						
Fire Chief:	Date	^{e:} 5/1	1/2	2				

Project #:	23-16	Project Title:	Station 21 Expansion/Renovation			Priority:	1
Facility:	Station 21	Requested By	r: Planning/Development	Project Year(s):	2023-2026	Repea	t Request 🛛

Project Description:	Master Plan	Capital Plan (in thousands)				
Station 21 was built in 1960 and accommodates three apparatus and nine personnel. Recent call volume and deployment analyses indicate Station 23 needs	Standard of Cover	\boxtimes	A – General Fund		\$50	
to be expanded to accommodate another apparatus. The building and site are	Facility Condition Assessment		D – Capital Facilities Fund		\$850	
undersized at 6,072 square feet and2 acres respectively but the site is ideally located. This project will remodel and expand the station to accommodate four	Growth Plan		G – Grant Fund	\$D	ollars	
apparatus and up to 12 personnel.	A/E Replacement Schedule		I – Impact Fee Fund		\$4,100	
	Special Project		L – Leased Facilities Fund	\$D	ollars	
Procurement Process and Timeline:	Procurement Type Services Needer			ed		
This project will require proposals for architectural & engineering, special testing and construction management. It will also require bids for station	No Bid		N/A	- 18		
construction and several specialty contractors. The design and permitting process	Informal Bid	\boxtimes	Contractor/Consultant			
will take about 18 months. Construction will take 16 months.	Formal Bid		Architectural			
	Sole Source		Engineering			
	Job Order Contract		Special			

Project Allocation	Previous Appropriations	2023	2024	2025	2026	2027	2023-2027	Project Total
Planning/Feasibility	\$Dollars	\$50,000	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$50,000	\$50,000
Acquisition	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Design	\$Dollars	\$Dollars	\$750,000	\$Dollars	\$Dollars	\$Dollars	\$750,000	\$750,000
Construction	\$Dollars	\$Dollars	\$Dollars	\$4,125,000	\$Dollars	\$Dollars	\$4,125,000	\$4,125,000
FFE Acquisition	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$75,000	\$Dollars	\$75,000	\$75,000
Total Allocation:	\$Dollars	\$50,000	\$750,000	\$4,125,000	\$75,000	\$Dollars	\$5,000,000	\$5,000,000

Project Consideration Checklist	Yes	No
Will the project impact operations during construction?	\boxtimes	
Does this project contribute to the completion of another capital project, either underway, authorized, or planned? If so, please describe the other project and current status of approval.		\boxtimes
Click here to enter text.		
Is this project request an extension of another authorized project?		
Are other studies, testing or investigations required to confirm the scope or existing conditions?		\square
Will the project require the purchase of equipment or furniture? If so, please note in FFE Acquisition on Page 1	\boxtimes	
Once completed, what will be the operational impact and ongoing financial cost of the proposed project?		
These many has increased in utilities when and the effect has some efficiencies of a superstantian. On entire the standard in the	ding on staff	ing
There may be increased in utilities that could be offset by energy efficiencies of new construction. Operational costs may increase depen	unie un stan	
There may be increased in utilities that could be offset by energy efficiencies of new construction. Operational costs may increase depen	ung on stan	
There may be increased in utilities that could be offset by energy efficiencies of new construction. Operational costs may increase depen		

1. Project Submit	tal:		Recommendation						
Division Manager:	C	Xerr F-+-	\boxtimes	No					
CIP Administrator:	E	h Stups X Yes 🗆							
2. Project Review	/ and	Ranking:	Арр	roved	ł				
CIP Committee Rev	CIP Committee Review 🛛 Yes 🗆 N								
Rank: 27 of 49	0.000								
3. Executive Revi	ew a	nd Funding:							
Fully Funded									
Partially Funded		Amount:							
Unfunded 🖾 🥂									
Fire Chief: 7. Jan Date: 5/11/22									

Project #:	23-17	Project Title:	Station 53 Expan	Priority:	1		
Facility:	Station 53	Requested By	y: Planning/Development	Project Year(s):	2023	Repea	t Request 🛛

Project Description:	Master Plan		Capital Plan (in thousands)		
Station 53 was built in 1965 and accommodates three apparatus and nine personnel. Recent call volume and deployment analyses indicate Station 53 needs	Standard of Cover	\boxtimes	A – General Fund	\$De	ollars
to be expanded to accommodate another apparatus. The site is undersized at .36	Facility Condition Assessment	\boxtimes	D – Capital Facilities Fund		\$150
acres. Staff recommends initiating a feasibility study to determine if Station 53 can be expanded to accommodate additional apparatus and crew.	Growth Plan		G – Grant Fund		ollars
	A/E Replacement Schedule		I – Impact Fee Fund	\$D	ollars
	Special Project		L – Leased Facilities Fund	\$D	ollars
Procurement Process and Timeline:	Procurement Type		Services Neede	ed	
This project will require a proposals for architectural & engineering services.	No Bid		N/A	in ine	
	Informal Bid		Contractor/Consultant		
	Formal Bid	\boxtimes	Architectural		
	Sole Source		Engineering	d ann ar	
	Job Order Contract		Special		

Project Allocation	Previous Appropriations	2023	2024	2025	2026	2027	2023-2027	Project Total
Planning/Feasibility	\$Dollars	\$150,000	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$150,000	\$150,000
Acquisition	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Design	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Construction	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
FFE Acquisition	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Total Allocation:	\$Dollars	\$150,000	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$150,000	\$150,000

Project Consideration Checklist	Yes	No
Will the project impact operations during construction?		\boxtimes
Does this project contribute to the completion of another capital project, either underway, authorized, or planned? If so, please describe the other project and current status of approval.		
Click here to enter text.		
Is this project request an extension of another authorized project?		\square
Are other studies, testing or investigations required to confirm the scope or existing conditions?		
Will the project require the purchase of equipment or furniture? If so, please note in FFE Acquisition on Page 1		\boxtimes
Once completed, what will be the operational impact and ongoing financial cost of the proposed project?		
Completing this planning activity will have no operational impact or ongoing operational costs.		

1. Project Submit	tal:		Reco	⊠ Yes □ N			
Division Manager:	C	XGB F	\boxtimes	Yes [No	
CIP Administrator:	G	hours	\boxtimes	Yes [No	
2. Project Review	/ and	Ranking:	Арр	roved			
CIP Committee Rev	view		\boxtimes	Yes [No	
Rank: 21 of 49							
3. Executive Revi	ew a	nd Funding:					
Fully Funded		2					
Partially Funded		Amount:					
Unfunded	X	1					
Fire Chief: Date: 5/11/22							

Project #:	23-18	Project Title:	Deferred Facilitie	Priority:	2		
Facility:	District-Wide	Requested By	r: Facilities	Project Year(s):	2023	Repea	at Request 🗆

Project Description:	Master Plan	Capital Plan (in thousands)			
In 2018 the District completed a Facilities Condition Assessment and received a complete report for each property that included a list of observed deficiencies	Standard of Cover		A – General Fund		1,739
(items in poor or failed working condition) in need of immediate repair or	Facility Condition Assessment		D – Capital Facilities Fund	\$D	ollars
replacement. While some items have been addressed in the years since the FCA was completed, the total scope of the deferred maintenance exceeded available	Growth Plan		G – Grant Fund		ollars
funding. This project represents the total scope of outstanding deferred maintenance items in failed or poor working condition.	A/E Replacement Schedule [I – Impact Fee Fund	\$Dol	
maintenance items in falled of poor working condition.	Special Project		L – Leased Facilities Fund		\$181
Procurement Process and Timeline:	Procurement Type	Services Needed			
Staff intents to parcel the scope by trade (HVAC, plumbing, electrical, etc) and utilize the formal bidding process to complete each scope. All deferred	No Bid		N/A		
maintenance items should be complete within 12 months.	Informal Bid		Contractor/Consultant		\boxtimes
	Formal Bid		Architectural		
	Sole Source				
	Job Order Contract		Special		

Project Allocation	Previous Appropriations	2023	2024	2025	2026	2027	2023-2027	Project Total
Planning/Feasibility	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Acquisition	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Design	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Construction	\$Dollars	\$1,920,300	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$1,920,300	\$1,920,300
FFE Acquisition	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Total Allocation:	\$Dollars	\$1,920,300	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$1,920,300	\$1,920,300

Project Consideration Checklist	Yes	No				
Will the project impact operations during construction?	\boxtimes					
Does this project contribute to the completion of another capital project, either underway, authorized, or planned? If so, please describe the other project and current status of approval.						
Addressing the deferred facility maintenance items will assist with the completion of the other FCA-related capital projects that have been consideration.	n submitted	for				
Is this project request an extension of another authorized project?		\boxtimes				
Are other studies, testing or investigations required to confirm the scope or existing conditions?	\boxtimes					
Will the project require the purchase of equipment or furniture? If so, please note in FFE Acquisition on Page 1		\boxtimes				
Once completed, what will be the operational impact and ongoing financial cost of the proposed project?						
Completion of deferred maintenance items should create operational efficiencies and reduce operating costs. The extent of these impacts	s is unknow	n.				

1. Project Submit	1. Project Submittal: Recommendation									
Division Manager:	\boxtimes	Yes		No						
CIP Administrator:		Yes		No						
2. Project Review and Ranking: Approved										
CIP Committee Rev		\boxtimes	Yes		No					
Rank: 17 of 49										
3. Executive Revi	ew a	nd Funding:								
Fully Funded										
Partially Funded		Amount:								
Unfunded 🛛 🖾 🧃										
Fire Chief: Date: 5/11/22										

Project #: 23-19		Project Title:	Def	erred Facilities Maintenan	ce – Lifecycle Repl	acements	Priorit	y: 2
Facility:	District-Wide	Requested B	By:	Facilities	Project Year(s):	2023	Rep	eat Request 🛛

Project Description:	Master Plan	Capital Plan (in thousands)		
In 2018, the District completed a Facilities Condition Assessment and received a complete report for each property that included a list of building components,	Standard of Cover	A – General Fund	\$2	2,212
fixtures, and equipment recommended for immediate replacement based on	Facility Condition Assessment	D – Capital Facilities Fund		\$31
their age and expected lifecycle. While some items have been addressed in the years since the FCA was completed, the total scope of the deferred lifecycle	Growth Plan	G – Grant Fund	\$Do	ollars
replacements exceeded available funding. This project represents the total scope of outstanding items recommended for immediate lifecycle replacement.	A/E Replacement Schedule	I – Impact Fee Fund	\$Do	ollars
of outstanding items recommended for immediate metycle replacement.	Special Project	L – Leased Facilities Fund		\$127
Procurement Process and Timeline:	Procurement Type	Services Need	ed	
Staff intents to parcel the scope by trade (HVAC, plumbing, electrical, etc) and utilize the formal bidding process to complete each scope. The project is	No Bid	N/A		
anticipated to be complete within 12 months.	Informal Bid	Contractor/Consultant		\boxtimes
	Formal Bid	Architectural		
	Sole Source	Engineering		
in the manager of the second second and the second of the second s	Job Order Contract	Special		

Project Allocation	Previous Appropriations	2023	2024	2025	2026	2027	2023-2027	Project Total
Planning/Feasibility	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Acquisition	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Design	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Construction	\$Dollars	\$2,339,100	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$2,339,100	\$2,339,100
FFE Acquisition	\$Dollars	\$31,200	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$31,200	\$31,200
Total Allocation:	\$Dollars	\$2,370,300	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$2,370,300	\$2,370,300

Project Consideration Checklist	Yes	No
Will the project impact operations during construction?	\boxtimes	
Does this project contribute to the completion of another capital project, either underway, authorized, or planned? If so, please describe the other project and current status of approval.		
Addressing the deferred facility maintenance lifecycle replacement items will assist with the completion of the other FCA-related capital p been submitted for consideration.	projects that	: have
Is this project request an extension of another authorized project?		\boxtimes
Are other studies, testing or investigations required to confirm the scope or existing conditions?		
Will the project require the purchase of equipment or furniture? If so, please note in FFE Acquisition on Page 1	\boxtimes	
Once completed, what will be the operational impact and ongoing financial cost of the proposed project?	•	
Completion of deferred lifecycle replacement should create operational efficiencies and reduce operating costs. The extent of these impact	cts is unkno	wn.

1. Project Submit	1. Project Submittal: Recommendation									
Division Manager:	Yes		No							
CIP Administrator:										
2. Project Review and Ranking: Approved										
CIP Committee Rev	view	÷	\boxtimes	Yes		No				
Rank: 18 of 49										
3. Executive Revi	ew a	nd Funding:								
Fully Funded										
Partially Funded		Amount:								
Unfunded 🗵 🖊										
Fire Chief:	Date	e: 5/1	1/2	2						

Project #:	23-20	Project Title:	Facilities Maintenance – Lifecycle Replacements		nents	Priority:	2
Facility:	District-Wide	Requested By:	Facilities	Project Year(s):	2023	Repeat	t Request 🗆

Project Description:	Master Plan	Capital Plan (in thousands)			
In 2018, the District completed a Facilities Condition Assessment and received a complete report for each property that included a recommended replacement	Standard of Cover	A – General Fund	\$	1,800	
schedule for building components, fixtures, and equipment based on their age	Facility Condition Assessment	D – Capital Facilities Fund		\$56	
and expected lifecycle. This project represents the 5-year recommended replacement plan.	Growth Plan	G – Grant Fund	\$D	ollars	
	A/E Replacement Schedule	I – Impact Fee Fund	\$D	ollars	
	Special Project	L – Leased Facilities Fund		\$49	
Procurement Process and Timeline:	Procurement Type	Services Needed			
Staff intents to parcel the scope by trade (HVAC, plumbing, electrical, etc) and utilize the formal bidding process to complete each scope. Each year's proposed	No Bid	N/A	(943)		
scope is intended to be completed within the 12-month fiscal year.	Informal Bid	Contractor/Consultant			
	Formal Bid	Architectural			
։ Ինչ հետերին առաջին է հետերի է Միրելի երկանությունը՝ հայ հարցերին է հետ հետերին է հետ հետ հետ հետ հետ հետ հետ հ Այս է երկանությունները։ Միրեների տեսնել, երկանությունների է հետ	Sole Source	Engineering			
the second of the second se	Job Order Contract	Special			

Project Allocation	Previous Appropriations	2023	2024	2025	2026	2027	2023-2027	Project Total
Planning/Feasibility	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Acquisition	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Design	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Construction	\$Dollars	\$1,849,278	\$4,853,810	\$1,134,175	\$2,209,148	\$3,037,416	\$13,083,827	\$1,849,278
FFE Acquisition	\$Dollars	\$55,997	\$66,183	\$10,815	\$31,711	\$81,415	\$246,121	\$55,997
Total Allocation:	\$Dollars	\$1,905,275	\$4,919,993	\$1,144,990	\$2,240,859	\$3,118,831	\$13,329,948	\$1,905,275

Project Consideration Checklist	Yes	No
Will the project impact operations during construction?	\boxtimes	
Does this project contribute to the completion of another capital project, either underway, authorized, or planned? If so, please describe the other project and current status of approval.		
Addressing the facility lifecycle replacement items will assist with the completion of the other FCA-related capital projects that have been consideration.	n submitted t	or
Is this project request an extension of another authorized project?		\boxtimes
Are other studies, testing or investigations required to confirm the scope or existing conditions?	\boxtimes	
Will the project require the purchase of equipment or furniture? If so, please note in FFE Acquisition on Page 1	\boxtimes	
Once completed, what will be the operational impact and ongoing financial cost of the proposed project?		
Completion of lifecycle replacement should create operational efficiencies and reduce operating costs. The extent of these impacts is unl	known.	

1. Project Submit	1. Project Submittal:								
Division Manager:	\boxtimes	Yes		No					
CIP Administrator:	\boxtimes	Yes		No					
2. Project Review	and	Ranking:	Арр	roved	1				
CIP Committee Rev	CIP Committee Review								
Rank: 19 of 49									
3. Executive Revi	ew a	nd Funding:							
Fully Funded									
Partially Funded		Amount:							
Unfunded	x	1							
Fire Chief:	Date	^{e:} 5/2	11/2	22					

Project #:	23-21	Project Title:			Flooring Rep	placement			Pri	iority:	2	
Facility: N	Aultiple Stations	Requested I	By:	Facilitie	s	Project Yea	r(s):	2023		Repeat	t Request	t 🗆
Project Des	cription:				Mast	er Plan				tal Plan ousands)		
	to install new luxury vinyl tile (LVT) at st				Standard of Cove	r		A – General	l Fund			\$65
replace car	bet in an effort to reduce exposure to po		iants.		Facility Condition	Assessment		D – Capital I	Facilities	Fund	\$Do	ollars
-					Growth Plan			G – Grant Fu	nd		\$Do	ollars
					A/E Replacement	Schedule		I – Impact Fe	e Fund		\$Do	ollars
					Special Project			L – Leased Fa	acilities Fu	Ind	\$Do	ollars
Procureme	nt Process and Timeline:	and Sector	i i i		Procurer	nent Type		Services Needed				
Procurement Process and Timeline: The project will likely require a formal bidding process with an anticipat completion timeline within 12 months.				d	No Bid			N/A	- 1 8			
completion	timeline within 12 months.				Informal Bid			Contractor	r/Consul	ltant		
					Formal Bid			Architectu	ral			
П., <i>А</i> ., 1					Sole Source			Engineerin	ng			
				11.1971	Job Order Conti	ract		Special				

Project Allocation	Previous Appropriations	2023	2024	2025	2026	2027	2023-2027	Project Total
Planning/Feasibility	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Acquisition	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Design	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Construction	\$Dollars	\$65,000	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$65,000	\$65,000
FFE Acquisition	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Total Allocation:	\$Dollars	\$65,000	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$65,000	\$65,000

Project Consideration Checklist	Yes	No
Will the project impact operations during construction?	\boxtimes	
Does this project contribute to the completion of another capital project, either underway, authorized, or planned? If so, please describe the other project and current status of approval.		\boxtimes
Click here to enter text.		
Is this project request an extension of another authorized project?		\boxtimes
Are other studies, testing or investigations required to confirm the scope or existing conditions?		\boxtimes
Will the project require the purchase of equipment or furniture? If so, please note in FFE Acquisition on Page 1		\boxtimes
Once completed, what will be the operational impact and ongoing financial cost of the proposed project?		
N/A		

1. Project Submit		Reco	ommo	enda	tion		
Division Manager:	John Raeside						
CIP Administrator:	\boxtimes	Yes		No			
2. Project Review	Арр	roved	ł				
CIP Committee Rev	view		X	Yes		No	
Rank: 32 of 49							
3. Executive Revi	ew a	nd Funding:				ų.	
Fully Funded							
Partially Funded		Amount:			_		
Unfunded	X	1					
Fire Chief:	Þ	an	Date	e: 5/^	11/2	2	

Project #:	23-22	Project Title:	3	Kitchen Remodels					3
Facility:	Multiple Locations	Requested B	y: Facilities		Project Year(s):	2023	Re	epeat	Request 🗆

Project Description:	Master Plan		Capital Plan		
			(in thousands)		
Facilities has received multiple requested to remodel 12 station kitchens. The	Standard of Cover		A – General Fund		\$175
Facilities team is proposing to buy the necessary materials and complete these projects in-house.	Facility Condition Assessment		D – Capital Facilities Fund		ollars
	Growth Plan		G – Grant Fund	\$D	ollars
	A/E Replacement Schedule		I – Impact Fee Fund	\$D	ollars
	Special Project		L – Leased Facilities Fund	\$D	ollars
Procurement Process and Timeline:	Procurement Type	Services Needed			
The estimated time to buy the materials and self-perform the work is 12 months	No Bid		N/A	-	
	Informal Bid		Contractor/Consultant		
	Formal Bid		Architectural		
	Sole Source		Engineering	. I pices	
	Job Order Contract		Special		

Project Allocation	Previous Appropriations	2023	2024	2025	2026	2027	2023-2027	Project Total
Planning/Feasibility	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Acquisition	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Design	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Construction	\$Dollars	\$175,000	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$175,000	\$175,000
FFE Acquisition	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Total Allocation:	\$Dollars	\$175,000	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$175,000	\$175,000

Project Consideration Checklist	Yes	No
Will the project impact operations during construction?	\boxtimes	
Does this project contribute to the completion of another capital project, either underway, authorized, or planned? If so, please describe the other project and current status of approval.		\boxtimes
Click here to enter text.		
Is this project request an extension of another authorized project?		\boxtimes
Are other studies, testing or investigations required to confirm the scope or existing conditions?		\boxtimes
Will the project require the purchase of equipment or furniture? If so, please note in FFE Acquisition on Page 1		\boxtimes
Once completed, what will be the operational impact and ongoing financial cost of the proposed project?		
N/A		

1. Project Submit	tal:		Reco	ommend	ation
Division Manager:	J	ohn Rassids	\boxtimes	Yes 🗆	No
CIP Administrator:	đ	hours	\boxtimes	Yes 🗆	No
2. Project Review	/ and	Ranking:	App	roved	
CIP Committee Rev	view		\boxtimes	Yes 🗆	No
Rank: 44 of 49					
3. Executive Revi	ew a	nd Funding:			
Fully Funded					
Partially Funded		Amount:			
Unfunded	X	1			
Fire Chief:	4	an	Date	e: 5/11/	22

Project #:	23-23	Project Title:		Shower Re	emodels			Priori	ty:	3
Facility:	Multiple Locations	Requested By:	Facilitie	25	Project Yea	r(s):	2023	Re	peat Re	quest 🗆
Project De	scription:	e e e e e e e e e e e e e e e e e e e		Maste	er Plan			Capital ((in thousa		
	s has received multiple requested to rem			Standard of Cover	•		A – General	Fund		\$75
projects in	eam is proposing to buy the necessary m -house.	aterials and complete	these	Facility Condition	Assessment		D – Capital I	Facilities Fur	nd	\$Dollars
				Growth Plan			G – Grant Fur	nd		\$Dollars
				A/E Replacement	Schedule		I – Impact Fee	e Fund		\$Dollars
				Special Project			L – Leased Fa	cilities Fund		\$Dollars
Procureme	ent Process and Timeline:			Procuren	nent Type			Services N	eeded	
The estir	nated time to buy the materials and self	perform the work is 1	2	No Bid			N/A			
months.				Informal Bid			Contractor	/Consultar	t	
				Formal Bid			Architectu	ral		
				Sole Source	a far en general seren		Engineerin	g		
				Job Order Contr	act		Special			

Project Allocation	Previous Appropriations	2023	2024	2025	2026	2027	2023-2027	Project Total
Planning/Feasibility	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Acquisition	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Design	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Construction	\$Dollars	\$75,000	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$75,000	\$75,000
FFE Acquisition	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Total Allocation:	\$Dollars	\$75,000	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$75,000	\$75,000

\boxtimes
 \boxtimes
\boxtimes
\boxtimes

1. Project Submit	1. Project Submittal:					
Division Manager:	Je	hn Rasside	\boxtimes	Yes		No
CIP Administrator:	G	ch & up x		Yes		No
2. Project Review	2. Project Review and Ranking:					
CIP Committee Rev	\boxtimes	Yes		No		
Rank: 45 of 49						
3. Executive Revi	ew a	nd Funding:				
Fully Funded						
Partially Funded		Amount:				
Unfunded	X	1				
Fire Chief: 1. Han				^{e:} 5/1	1/2	2

Project #:	23-24	Project Title:	Station 108 Sidewalk & A	tion 108 Sidewalk & Apron Repair & Replace			
Facility:	Station 108	Requested By:	Facilities	Project Year(s):	2023	Repeat	t Request 🗆

Project Description:	Master Plan	Capital Plan			
		 (in thousands)			
Facilities requests funding for the sidewalk and apron repair at Station 108.	Standard of Cover	A – General Fund		\$100	
	Facility Condition Assessment	D – Capital Facilities Fund	\$D	ollars	
	Growth Plan	G – Grant Fund	\$D	ollars	
	A/E Replacement Schedule	I – Impact Fee Fund	\$D	ollars	
	Special Project	L – Leased Facilities Fund	\$D	ollars	
Procurement Process and Timeline:	Procurement Type	Services Neede	d		
A formal bid will be required for this project with an anticipated timeline of 12	No Bid	N/A			
months.	Informal Bid	Contractor/Consultant			
	Formal Bid	Architectural			
	Sole Source	Engineering			
	Job Order Contract	Special			

Project Allocation	Previous Appropriations	2023	2024	2025	2026	2027	2023-2027	Project Total
Planning/Feasibility	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Acquisition	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Design	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Construction	\$Dollars	\$100,000	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$100,000	\$100,000
FFE Acquisition	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Total Allocation:	\$Dollars	\$100,000	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$100,000	\$100,000

Project Consideration Checklist	Yes	No		
Will the project impact operations during construction?	\boxtimes			
Does this project contribute to the completion of another capital project, either underway, authorized, or planned? If so, please describe the other project and current status of approval.		\boxtimes		
Click here to enter text.				
Is this project request an extension of another authorized project?		\boxtimes		
Are other studies, testing or investigations required to confirm the scope or existing conditions?				
Will the project require the purchase of equipment or furniture? If so, please note in FFE Acquisition on Page 1		\boxtimes		
Once completed, what will be the operational impact and ongoing financial cost of the proposed project?	•			
N/A				

1. Project Submittal: Recommendatio						
Division Manager:	9	ohn Rassids	\boxtimes	Yes		No
CIP Administrator:	a	choups	\boxtimes	Yes		No
2. Project Review	2. Project Review and Ranking:					
CIP Committee Rev	\boxtimes	Yes		No		
Rank: 38 of 49						
3. Executive Revi	ew a	nd Funding:				
Fully Funded						
Partially Funded		Amount:				
Unfunded	X	1				
Fire Chief:	Date: 5/11/22					

Project #	23-25	Project Title:	4381 Anatolia (Old Stat	4381 Anatolia (Old Station 68) Refurbishment				
Facility:	Old Station 68	Requested B	y: Planning/Development	Project Year(s):	2023	Repea	t Request 🛛	

Project Description:	Master Plan	Vlaster Plan Capital Plan (in thousands)			
This single family residential home was modified to serve as a temporary station during the buildout and absorption of the surrounding community. Staff is	Standard of Cover		A – General Fund		\$100
proposing to restore the home and remove the temporary metal apparatus bay	Facility Condition Assessment		D – Capital Facilities Fund	\$Do	ollars
from the adjacent lot. The cost of the project will be recovered at time of sale.	Growth Plan		G – Grant Fund	\$Do	ollars
	A/E Replacement Schedule		I – Impact Fee Fund	\$Do	ollars
	Special Project	ect 🗌 L – Leased Facilities Fu		\$Dollar	
Procurement Process and Timeline:	Procurement Type		Services Nee	ded	
This project will be self-performed by Facilities and will be completed within 12 months.	No Bid		N/A		
months.	Informal Bid		Contractor/Consultant		
	Formal Bid		Architectural		
	Sole Source		Engineering		
	Job Order Contract		Special		

Project Allocation	Previous Appropriations	2023	2024	2025	2026	2027	2023-2027	Project Total
Planning/Feasibility	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Acquisition	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Design	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Construction	\$Dollars	\$100,000	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$100,000	\$100,000
FFE Acquisition	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Total Allocation:	\$Dollars	\$100,000	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$100,000	\$100,000

Project Consideration Checklist	Yes	No			
Will the project impact operations during construction?		\boxtimes			
Does this project contribute to the completion of another capital project, either underway, authorized, or planned? If so, please describe the other project and current status of approval.		\boxtimes			
Click here to enter text.					
	1				
Is this project request an extension of another authorized project?					
Are other studies, testing or investigations required to confirm the scope or existing conditions?					
Will the project require the purchase of equipment or furniture? If so, please note in FFE Acquisition on Page 1					
Once completed, what will be the operational impact and ongoing financial cost of the proposed project?					
None. The home will be sold and the proceeds will be deposited into the Capital Facilities Fund.					

1. Project Submit	tal:		Recommendatio					
Division Manager:	Q	GR F-+-	\boxtimes	Yes 🗆	No			
CIP Administrator:	G	hours	\boxtimes	Yes 🗆	No			
2. Project Review	2. Project Review and Ranking:							
CIP Committee Rev	\boxtimes	Yes 🗆	No					
Rank: 33 of 49								
3. Executive Revi	ew a	nd Funding:						
Fully Funded	x							
Partially Funded		Amount:						
Unfunded		1						
Fire Chief: 7. Han				Date: 5/11/22				

Project #: 23-26	Project Title:			Type I Engine Replacement Priority:						1	
Facility: Multiple	Requested I	By: Flo	eet	F	Project Yea	r(s):	2023	1	Repeat Request		t 🗆
Project Description:				Master Plan Capital Plan (in thousands)							
Per the Apparatus Replacement Schedule, Metro				Standard of Cover		\boxtimes	A – General	Fund		\$125	
Type I engines every fifteen years or 150,000 miles I engines are older than fifteen but do not have 150	nay	Facility Condition A	ssessment		D – Capital I	Facilities I	Fund	\$4	4,185		
be moved to reserve status. Type I engines older that replaced regardless of mileage. Metro Fire seeks to	•	Growth Plan			G – Grant Fund			\$Dollars			
frontline and 13 reserve Type I engines. In order to	tro	A/E Replacement Schedule		\boxtimes	I – Impact Fee Fund			\$Dollars			
Fire needs to replace five engines this fiscal year.				Special Project] L – Leased Facilities Fund		nd	\$Dollars	
Procurement Process and Timeline:	gantan nin	ča ča		Procurement Type Services Need					ed		
Fleet utilizes the District's current apparatus speci				No Bid N/A		N/A	- 11.		1 (1) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	\boxtimes	
cooperative purchasing contracts to procure appara Expected timeline is 12 months.	itus at competiti	ve pricing		Informal Bid			Contractor/Consultant				
				Formal Bid			Architectu	ral			
		Sole Source									
				Job Order Contrac	ct		Special				

Project Allocation	Previous Appropriations	2023	2024	2025	2026	2027	2023-2027	Project Total
Planning/Feasibility	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Acquisition	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Design	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Construction	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
FFE Acquisition	\$Dollars	\$4,310,000	\$2,762,100	\$4,051,080	\$0	\$0	\$11,123,180	\$4,310,000
Total Allocation:	\$Dollars	\$4,310,000	\$2,762,100	\$4,051,080	\$0	\$0	\$11,123,180	\$4,310,000

Project Consideration Checklist	Yes	No
Will the project impact operations during construction?		\boxtimes
Does this project contribute to the completion of another capital project, either underway, authorized, or planned? If so, please describe the other project and current status of approval.		
Click here to enter text.		
Is this project request an extension of another authorized project?		
Are other studies, testing or investigations required to confirm the scope or existing conditions?		\boxtimes
Will the project require the purchase of equipment or furniture? If so, please note in FFE Acquisition on Page 1	\boxtimes	
Once completed, what will be the operational impact and ongoing financial cost of the proposed project?		
Replacing aging equipment results in cost savings in maintenance and repairs.		

1. Project Submit	\frown	Reco	omme	enda	tion	
Division Manager:	<	LA TURSELL	\boxtimes	Yes		No
CIP Administrator:	The Sture X					
2. Project Review	Арр	roved	I			
CIP Committee Rev	\boxtimes	Yes		No		
Rank: 6 of 49						
3. Executive Revi	ew a	nd Funding:				
Fully Funded	x					
Partially Funded		Amount:				
Unfunded		1				
Fire Chief:	Date	^{2:} 5/1	1/22	2		

Project #:	: 23-27	Project Title:	Type III Engine Replacement				y:	1
Facility:	Multiple	Requested By:	: Fleet	Project Year(s):	2023	Rep	eat Rec	quest 🗆

Project Description:	Master Plan	Capital Plan			
		 (in thousands)			
Type III engines are a specialty apparatus specifically designed to assist in fighting wildfires. Type III engines are better suited for putting out grass fires in	Standard of Cover	A – General Fund		\$75	
open spaces. Per the Apparatus Replacement Schedule, Metro Fire should replace	Facility Condition Assessment	D – Capital Facilities Fund	\$	51,281	
frontline Type III engines every twenty years. Metro Fire seeks to maintain a fleet of 15 frontline and 4 reserve Type III engines. In order to maintain the schedule	Growth Plan	G – Grant Fund	\$Do	ollars	
Metro Fire needs to replace three engines this fiscal year.	A/E Replacement Schedule	I – Impact Fee Fund	\$Do	ollars	
	Special Project	L – Leased Facilities Fund	\$Do	ollars	
Procurement Process and Timeline:	Procurement Type	Services Neede	d		
Fleet utilizes the District's current apparatus specifications and existing cooperative purchasing contracts to procure apparatus at competitive pricing.	No Bid	N/A	L L RE		
Expected timeline is 24 months.	Informal Bid	Contractor/Consultant			
	Formal Bid	Architectural			
	Sole Source	Engineering			
	Job Order Contract	Special			

Project Allocation	Previous Appropriations	2023	2024	2025	2026	2027	2023-2027	Project Total
Planning/Feasibility	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Acquisition	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Design	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Construction	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
FFE Acquisition	\$Dollars	\$1,356,000	\$469,700	\$516,670	\$0	\$0	\$2,342,370	\$1,356,000
Total Allocation:	\$Dollars	\$1,356,000	\$469,700	\$516,670	\$0	\$0	\$2,342,370	\$1,356,000

.

Project Consideration Checklist	Yes	No
Will the project impact operations during construction?		\boxtimes
Does this project contribute to the completion of another capital project, either underway, authorized, or planned? If so, please describe the other project and current status of approval.		\boxtimes
Click here to enter text.		
Is this project request an extension of another authorized project?		\boxtimes
Are other studies, testing or investigations required to confirm the scope or existing conditions?		\boxtimes
Will the project require the purchase of equipment or furniture? If so, please note in FFE Acquisition on Page 1	\boxtimes	
Once completed, what will be the operational impact and ongoing financial cost of the proposed project?		
Replacing ageing apparatus results in maintenance and repair cost savings.		

1. Project Submittal: Recommendat						
Division Manager:	\langle	LA Tuesen	\boxtimes	Yes		No
CIP Administrator:	G	Ch& Wrox	\boxtimes	Yes		No
2. Project Review	Ranking:	Арр	roved	ł		
CIP Committee Rev	X	Yes		No		
Rank: 14 of 49						
3. Executive Revi	ew a	nd Funding:				
Fully Funded						
Partially Funded		Amount:				
Unfunded	X	1				
Fire Chief:	Date	^{2:} 5/1	1/2	2		

Project #:	23-28	Project Title:		Type V Engine Replacement				riority:	1
Facility:	Multiple	Requested B	By:	Fleet	Project Year(s):	2023		Repea	t Request 🛛

Project Description:	Master Plan		Capital Plar (in thousands)		
Type V engines are a specialty apparatus specifically designed to assist in fighting wildfires. With better maneuverability than a Type III, Type V engines are	Standard of Cover	\boxtimes	A – General Fund		\$59
better suited for putting out grass fires in open spaces in an urban setting. Per the	Facility Condition Assessment		D – Capital Facilities Fund		\$702
engines every twenty years. Metro Fire seeks to maintain a fleet of 13 frontline and 4 reserve Type V engines. In order to maintain the schedule Metro Fire needs to replace three engines this fiscal year.	Growth Plan		G – Grant Fund	\$Do	ollars
	A/E Replacement Schedule	\boxtimes	I – Impact Fee Fund	\$Dollars	
to replace time engines this fiscal year.	Special Project	L – Leased Facilities Fund		\$Dollars	
Procurement Process and Timeline:	Procurement Type		Services Need	led	
Fleet utilizes the District's current apparatus specifications and existing cooperative purchasing contracts to procure apparatus at competitive pricing.	No Bid	\boxtimes	N/A		\boxtimes
Expected timeline is 12 months.	Informal Bid		Contractor/Consultant		
	Formal Bid		Architectural		
	Sole Source		Engineering		
	Job Order Contract		Special		

Project Allocation	Previous Appropriations	2023	2024	2025	2026	2027	2023-2027	Project Total
Planning/Feasibility	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Acquisition	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Design	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Construction	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
FFE Acquisition	\$Dollars	\$761,400	\$257,400	\$283,140	\$311,454	\$0	\$1,613,394	\$761,400
Total Allocation:	\$Dollars	\$761,400	\$257,400	\$283,140	\$311,454	\$0	\$1,613,394	\$761,400

Project Consideration Checklist	Yes	No				
Will the project impact operations during construction?		\boxtimes				
Does this project contribute to the completion of another capital project, either underway, authorized, or planned? If so, please describe the other project and current status of approval.		\boxtimes				
Click here to enter text.						
Is this project request an extension of another authorized project?		\boxtimes				
Are other studies, testing or investigations required to confirm the scope or existing conditions?						
Will the project require the purchase of equipment or furniture? If so, please note in FFE Acquisition on Page 1	\boxtimes					
Once completed, what will be the operational impact and ongoing financial cost of the proposed project?						
Replacing aging apparatus results in maintenance and repair cost savings.						

1. Project Submit	tal:	\frown	Reco	Recommendatio			
Division Manager:	(Sha Tuessu	\boxtimes	Yes 🗆	No		
CIP Administrator:	Cht Uns X						
2. Project Review	Арр	roved					
CIP Committee Rev	\boxtimes	Yes 🗆	No				
Rank: 15 of 49							
3. Executive Revi	ew a	nd Funding:					
Fully Funded							
Partially Funded		Amount:					
Unfunded	X	1					
Fire Chief:	Date	^{e:} 5/11/2	22				

Project #: 23-29	Project Title:			Ladder Truck F	Replacement			Priority:			
Facility: Multiple	Requested I	By:	Fleet		Project Yea	r(s):	2023	R	epea	t Reques	t 🗆
Project Description:				Maste	er Plan			Capita (in thou			
Per the Apparatus Replacement Schedule, Metro				Standard of Cove	r		A – General	l Fund			\$25
ladder trucks every fifteen years or 150,000 miles w trucks are older than fifteen but do not have 150,000		Facility Condition	Assessment		D – Capital I	Facilities F	und	\$:	1,432		
moved to reserve status. Ladder trucks older than to replaced regardless of mileage. Metro Fire seeks to	ntline	Growth Plan			G – Grant Fund		\$Dollars				
and 2 reserve ladder trucks. In order to maintain the schedule Metro Fire needs				A/E Replacement Schedule		I – Impact Fee Fund		\$Dollars			
to replace one ladder truck this fiscal year.				Special Project			L – Leased Fa	acilities Fund	d	\$Do	ollars
Procurement Process and Timeline:	gueonus arreal	я́ц		Procurer	nent Type			Services	Need	ed	
Fleet utilizes the District's current apparatus spec			na	No Bid			N/A	2 20		- 10 19	
cooperative purchasing contracts to procure appara Expected timeline is 12 months.	itus at competiti	ve prici	ng.	Informal Bid			Contractor/Consultant				
				Formal Bid			Architectu	ral			
				Sole Source	an presidentes		Engineerin	ng		87 - <u>-</u> 8-3	
				Job Order Contr	ract		Special				

Project Allocation	Previous Appropriations	2023	2024	2025	2026	2027	2023-2027	Project Total
Planning/Feasibility	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Acquisition	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Design	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Construction	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
FFE Acquisition	\$Dollars	\$1,457,500	\$4,335,100	\$1,732,720	\$3,339,479	\$0	\$10,864,799	\$1,457,500
Total Allocation:	\$Dollars	\$1,457,500	\$4,335,100	\$1,732,720	\$3,339,479	\$0	\$10,864,799	\$1,457,500

Project Consideration Checklist	Yes	No				
Will the project impact operations during construction?		\boxtimes				
Does this project contribute to the completion of another capital project, either underway, authorized, or planned? If so, please describe the other project and current status of approval.		\boxtimes				
Click here to enter text.						
Is this project request an extension of another authorized project?		\boxtimes				
Are other studies, testing or investigations required to confirm the scope or existing conditions?						
Will the project require the purchase of equipment or furniture? If so, please note in FFE Acquisition on Page 1	\boxtimes					
Once completed, what will be the operational impact and ongoing financial cost of the proposed project?						
Replacing aging apparatus results in maintenance and repair cost savings.						

1. Project Submit	tal:	\frown	Reco	ommenda	ation		
Division Manager:	(StrA Tuessu	\boxtimes	Yes 🗆	No		
CIP Administrator:	The Mrs X						
2. Project Review	Арр	roved					
CIP Committee Rev	\boxtimes	Yes 🗆	No				
Rank: 22 of 49							
3. Executive Revi	ew a	nd Funding:					
Fully Funded							
Partially Funded		Amount:					
Unfunded	X	1					
Fire Chief:	Date	^{2:} 5/11/2	22				

Project #:	23-30	Project Title:	-	Ambulance Replacement			Ρ	riority:	1
Facility:	Multiple	Requested B	sy:	Fleet	Project Year(s):	2023		Repea	t Request 🛛

Project Description:	Master Plan	Capital Plan (in thousands)			
Per the Apparatus Replacement Schedule, Metro Fire should replace frontline ambulances every four years or 150,000 miles whichever comes first. If	Standard of Cover	A – General Fund		\$184	
ambulances are older than four years but do not have 150,000 miles traveled	Facility Condition Assessment	D – Capital Facilities Fund	\$	2,421	
they may be moved to reserve status. Ambulances older than 6 years should be replaced regardless of mileage. Metro Fire seeks to maintain a fleet of 26	Growth Plan	G – Grant Fund	\$Do	ollars	
replaced regardless of mileage. Metro Fire seeks to maintain a fleet of 26 frontline and 13 reserve ambulances. In order to maintain the schedule Metro Fire needs to replace nine ambulances this fiscal year. Procurement Process and Timeline: Fleet utilizes the District's current apparatus specifications and existing	A/E Replacement Schedule	I – Impact Fee Fund	\$Do	\$Dollars	
The needs to replace fine and dances this fiscal year.	Special Project	L – Leased Facilities Fund	\$Do	ollars	
Procurement Process and Timeline:	Procurement Type	Services Need	ed		
Fleet utilizes the District's current apparatus specifications and existing cooperative purchasing contracts to procure apparatus at competitive pricing.	No Bid	N/A			
Expected timeline is 12 months.	Informal Bid	Contractor/Consultant			
	Formal Bid	Architectural			
	Sole Source	Engineering			
	Job Order Contract	Special			

Project Allocation	Previous Appropriations	2023	2024	2025	2026	2027	2023-2027	Project Total
Planning/Feasibility	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Acquisition	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Design	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Construction	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
FFE Acquisition	\$Dollars	\$2,605,500	\$1,479,500	\$1,627,450	\$1,074,117	\$1,969,215	\$8,755,782	\$2,605,500
Total Allocation:	\$Dollars	\$2,605,500	\$1,479,500	\$1,627,450	\$1,074,117	\$1,969,215	\$8,755,782	\$2,605,500

Project Consideration Checklist	Yes	No			
Will the project impact operations during construction?		\boxtimes			
Does this project contribute to the completion of another capital project, either underway, authorized, or planned? If so, please describe the other project and current status of approval.		\boxtimes			
Click here to enter text.					
Is this project request an extension of another authorized project?		\square			
Is this project request an extension of another authorized project?					
Are other studies, testing or investigations required to confirm the scope or existing conditions?					
Will the project require the purchase of equipment or furniture? If so, please note in FFE Acquisition on Page 1					
Once completed, what will be the operational impact and ongoing financial cost of the proposed project?					
Replacing ageing apparatus results in maintenance and repair cost savings.					

1. Project Submit	tal:	\frown	Reco	ommend	ation		
Division Manager:	<	Star Tuesen	\boxtimes	Yes 🗆	No		
CIP Administrator:	- Chturs X						
2. Project Review	App	roved					
CIP Committee Rev	\boxtimes	Yes 🗆	No				
Rank: 7 of 49							
3. Executive Revi	ew a	nd Funding:					
Fully Funded	X						
Partially Funded		Amount:					
Unfunded		1					
Fire Chief:	Date	^{e:} 5/11/	22				

Project #:	23-31	Project Title:	Admin/Command Vehicle R	eplacement (SUV/	Pick-Up)	Priority:	2
Facility:	Multiple	Requested By	r: Fleet	Project Year(s):	2023	Repea	t Request 🛛

Project Description:	Master Plan	Capital Plan (in thousands)			
From Admin to EMS and Training, a number of divisions use SUVs in providing service to the community every day. Per the Apparatus Replacement Schedule,	Standard of Cover		A – General Fund		\$222
Metro Fire should replace frontline SUVs and Trucks every ten years. Metro Fire	Facility Condition Assessment		D – Capital Facilities Fund		\$354
seeks to maintain a fleet of 23 frontline, 13 reserve SUVs and 3 frontline pickups. In order to maintain the schedule Metro Fire needs to replace six SUVs this fiscal	Growth Plan		G – Grant Fund	\$Do	ollars
ear.	A/E Replacement Schedule		I – Impact Fee Fund	\$Do	ollars
	Special Project		L – Leased Facilities Fund	\$Do	ollars
Procurement Process and Timeline:	Procurement Type		Services Needed		
Fleet utilizes the District's current apparatus specifications and existing cooperative purchasing contracts to procure apparatus at competitive pricing.	No Bid		N/A		
Expected timeline is 6-12 months.	Informal Bid		Contractor/Consultant		
	Formal Bid		Architectural		
	Sole Source		Engineering	-	
	Job Order Contract		Special	a 5.85	

Project Allocation	Previous Appropriations	2023	2024	2025	2026	2027	2023-2027	Project Total
Planning/Feasibility	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Acquisition	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Design	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Construction	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
FFE Acquisition	\$Dollars	\$576,000	\$318,600	\$275,270	\$297,292	\$240,807	\$1,707,969	\$576,000
Total Allocation:	\$Dollars	\$576,000	\$318,600	\$275,270	\$297,292	\$240,807	\$1,707,969	\$576,000

Project Consideration Checklist	Yes	No
Will the project impact operations during construction?		\boxtimes
Does this project contribute to the completion of another capital project, either underway, authorized, or planned? If so, please describe the other project and current status of approval.		\boxtimes
Click here to enter text.		
Is this project request an extension of another authorized project?		\boxtimes
Are other studies, testing or investigations required to confirm the scope or existing conditions?		\boxtimes
Will the project require the purchase of equipment or furniture? If so, please note in FFE Acquisition on Page 1		
Once completed, what will be the operational impact and ongoing financial cost of the proposed project?		
Replacing aging vehicles results in maintenance and repair cost savings.		

1. Project Submit	tal:	\frown	Reco	ommenda	ation
Division Manager:	(StrA Tuessue	\boxtimes	Yes 🗆	No
CIP Administrator:	E	Ch Stups X		Yes 🗆	No
2. Project Review	Арр	roved			
CIP Committee Rev	\boxtimes	Yes 🗆	No		
Rank: 28 of 49					
3. Executive Revi	ew a	nd Funding:			
Fully Funded					
Partially Funded		Amount:			
Unfunded	X	1			
Fire Chief:	Date	² 5/11/2	2		

Project #:	23-32	Project Title:		Support Vehicle	Replacemen	t		Prior	ity:	2	
Facility:	Multiple	Requested By:	Fleet		Project Yea	r(s):	2023	Re	epeat	Request	t 🗆
Project De	scription:			Maste	er Plan			Capital (in thous			
	support of the suppression staff, Fle			Standard of Cover	r		A – General	Fund		\$Do	ollars
	de variety of vehicles to supply station needed to provide service. Replacen		Facility Condition	Assessment		D – Capital I	Facilities Fu	nd	ş	\$523	
	vary by type and use. Metro Fire needs to replace 4 cars, 1 pickup, 1 service pickup, 2 utility vans (Logistics) and 1 van (Training) this fiscal year.				Growth Plan			G – Grant Fund		\$Do	ollars
				A/E Replacement	Schedule		I – Impact Fee	e Fund		\$Do	ollars
				Special Project			L – Leased Fa	cilities Fund		\$Do	ollars
Procureme	ent Process and Timeline:			Procurement Type			Services Needed				
	lizes the District's current apparatus			No Bid			N/A				
	e purchasing contracts to procure a imeline is 6-12 months.	oparatus at competitive pi	ricing.	Informal Bid			Contractor/Consultant				
				Formal Bid			Architectu	ral			
				Sole Source			Engineerin	g			
				Job Order Contr	act		Special				

Project Allocation	Previous Appropriations	2023	2024	2025	2026	2027	2023-2027	Project Total
Planning/Feasibility	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Acquisition	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Design	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Construction	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
FFE Acquisition	\$Dollars	\$523,000	\$666,360	\$598,946	\$268,319	\$193,870	\$2,250,495	\$523,000
Total Allocation:	\$Dollars	\$523,000	\$666,360	\$598,946	\$268,319	\$193,870	\$2,250,495	\$523,000

Project Consideration Checklist	Yes	No			
Will the project impact operations during construction?		\boxtimes			
Does this project contribute to the completion of another capital project, either underway, authorized, or planned? If so, please describe the other project and current status of approval.		\boxtimes			
Click here to enter text.					
Is this project request an extension of another authorized project?		\boxtimes			
Are other studies, testing or investigations required to confirm the scope or existing conditions?					
Will the project require the purchase of equipment or furniture? If so, please note in FFE Acquisition on Page 1	\boxtimes				
Once completed, what will be the operational impact and ongoing financial cost of the proposed project?					
Replacing aging vehicles results in maintenance and repair cost savings.					

1. Project Submit	\frown	Recommendation						
Division Manager:	LA TURISUL							
CIP Administrator:	TChturs							
2. Project Review	Арр	roved						
CIP Committee Rev	\boxtimes	Yes		No				
Rank: 13 of 49								
3. Executive Revi	ew a	nd Funding:						
Fully Funded								
Partially Funded		Amount:						
Unfunded	x	1						
Fire Chief:	Date: 5/11/22							

Project #:	23-33	Project Title:	Special Operations Ap	paratus Replaceme	ent	Priority:	1
Facility:	Multiple	Requested By	: Fleet	Project Year(s):	2023	Repea	t Request 🛛

Project Description:	Master Plan		Capital Plan (in thousands)		
Metro Fire Operations Division has a number of special programs such HazMat, Urban Search & Rescue, Aircraft Rescue and others. Each program requires a	Standard of Cover		A – General Fund		\$243
number of specialty apparatus to provide service. Replacement schedules vary	Facility Condition Assessment		D – Capital Facilities Fund	\$3	3,043
based on type and use of apparatus. Metro Fire needs to replace 1 air unit, 2 water tenders, 1 dozer, 2 heavy pickups, 1 SUV, 1 tractor, 1 fuel tanker and 1	Growth Plan		G – Grant Fund	\$Dollar:	
mobile fire pump testing & training unit this fiscal year.	g & training unit this fiscal year. A/E Replacement Schedule		I – Impact Fee Fund	\$Do	ollars
	Special Project		L – Leased Facilities Fund	\$Do	ollars
Procurement Process and Timeline:	Procurement Type		Services Neede	d	
Fleet utilizes the District's current apparatus specifications and existing cooperative purchasing contracts to procure apparatus at competitive pricing.	No Bid		N/A		\boxtimes
Expected timeline is 6-12 months.	Informal Bid		Contractor/Consultant		
	Formal Bid		Architectural		
	Sole Source		Engineering		
	Job Order Contract		Special		D,

Project Allocation	Previous Appropriations	2023	2024	2025	2026	2027	2023-2027	Project Total
Planning/Feasibility	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Acquisition	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Design	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Construction	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
FFE Acquisition	\$Dollars	\$3,286,000	\$2,364,840	\$1,935,402	\$0	\$866,747	\$8,452,989	\$3,286,000
Total Allocation:	\$Dollars	\$3,286,000	\$2,364,840	\$1,935,402	\$0	\$866,747	\$8,452,989	\$3,286,000

Project Consideration Checklist	Yes	No
Will the project impact operations during construction?		\boxtimes
Does this project contribute to the completion of another capital project, either underway, authorized, or planned? If so, please describe the other project and current status of approval.		\boxtimes
Click here to enter text.		
Is this project request an extension of another authorized project?		\boxtimes
Are other studies, testing or investigations required to confirm the scope or existing conditions?		\boxtimes
Will the project require the purchase of equipment or furniture? If so, please note in FFE Acquisition on Page 1	\boxtimes	
Once completed, what will be the operational impact and ongoing financial cost of the proposed project?		
Replacing aging apparatus results in mainrenance and repair cost savings.		

1. Project Submit	ommenda	ation			
Division Manager:	\langle	LA TURSELL	\boxtimes	Yes 🗆	No
CIP Administrator:	G	ch & ups x		Yes 🗆	No
2. Project Review	Арр	roved			
CIP Committee Rev	\boxtimes	Yes 🗆	No		
Rank: 23 of 49					
3. Executive Revi	ew a	nd Funding:			
Fully Funded					
Partially Funded		Amount:			
Unfunded	X	1			
Fire Chief:	Date	^{2:} 5/11/2	2		

Project #:	23-34	Project Title:			Power Loaders	and Gurneys			Priority:			
Facility:	Not Applicable	Requested I	By: El	MS		Project Yea	r(s):	2023		Repeat	Request	t 🗆
Project Dec	crintion:				Mast	er Plan			Capit	tal Plan		
Floject Des	cription.								(in the	ousands)		
	-				Standard of Cove	r	\boxtimes	A – General	l Fund		\$Do	ollars
existing equ	ipment. Due to the age and condition o	f the existing equ	uipment, t	the	Facility Condition	Assessment		D – Capital I	Facilities	s Fund	\$2	2,410
	EMS Division is recommending purchase of new equipment to replace the leased equipment. A total of 32 gurneys and 38 loaders is required.				Growth Plan		G – Grant Fund			\$Dollars		
					A/E Replacement Schedule		\boxtimes	I – Impact Fee Fund			\$Dollars	
					Special Project			L – Leased Fa	acilities Fu	und	\$Do	ollars
Procureme	Project Description: The lease agreement for existing power loaders and gurneys expires in 202 lease expiration, the District must either return the equipment or purchase to existing equipment. Due to the age and condition of the existing equipment, EMS Division is recommending purchase of new equipment to replace the lead equipment. A total of 32 gurneys and 38 loaders is required. Procurement Process and Timeline: The EMS Division has already identifies the equipment specification and in to utilize a cooperative purchasing program to procure the equipment at competitive pricing. Once funding is authorizes, the EMS Division is prepared immediately move forward with a bid award for the equipment purchase.		อบ		Procurer	nent Type			Services Needed			
				ends	No Bid			N/A				
competitive	e pricing. Once funding is authorizes, the	EMS Division is	prepared	to	Informal Bid			Contractor	r/Consu	ltant		
immediate	y move forward with a bid award for the	e equipment pure	chase.		Formal Bid	VSAL - FREIP		Architectu	Iral			
					Sole Source			Engineerin	ng	et a st an inst		
n alama ala a					Job Order Conti	ract		Special				

Project Allocation	Previous Appropriations	2023	2024	2025	2026	2027	2023-2027	Project Total
Planning/Feasibility	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Acquisition	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Design	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Construction	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
FFE Acquisition	\$Dollars	\$2,410,030	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$2,410,030	\$2,410,030
Total Allocation:	\$Dollars	\$2,410,030	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$2,410,030	\$2,410,030

Project Consideration Checklist	Yes	No
Will the project impact operations during construction?		\boxtimes
Does this project contribute to the completion of another capital project, either underway, authorized, or planned? If so, please describe the other project and current status of approval.		\boxtimes
Click here to enter text.		
Is this project request an extension of another authorized project?		
Is this project request an extension of another authorized project? Are other studies, testing or investigations required to confirm the scope or existing conditions?		
Are other studies, testing or investigations required to confirm the scope or existing conditions?		
Are other studies, testing or investigations required to confirm the scope or existing conditions? Will the project require the purchase of equipment or furniture? If so, please note in FFE Acquisition on Page 1		

1. Project Submit	tal:		Recommendation						
Division Manager:	bar	baya Law	\boxtimes	Yes		No			
CIP Administrator:	CIP Administrator:								
2. Project Review	Ranking:	Арр	roved	es 🗌 No es 🗌 No ved					
CIP Committee Rev	X	Yes		No					
Rank: 8 of 49									
3. Executive Revi	ew a	nd Funding:							
Fully Funded									
Partially Funded		Amount:							
Unfunded	Unfunded 🛛 🔟								
Fire Chief:	Date: 5/11/22								

Project #: 23-35 Project Title:			Automatic Chest Co	;	Priority:	2	
Facility:	Not Applicable	Requested By:	EMS	Project Year(s):	2023	Repea	t Request 🛛

Project Description:	Master Plan	I	Capital Plan (in thousands)		
Existing automatic chest compression devices were purchased in 2016 with an expected life of 5-7 years. This equipment is now at the end of its life and in need	Standard of Cover		A – General Fund	\$De	ollars
of replacement due to equipment failures and the loss of repair support from the	Facility Condition Assessment		D – Capital Facilities Fund		\$423
manufacturer. This equipment is a critical resource for ALS response. 12 of the 33 devices are in process of being replaced through an AFG20 grant. 21 devices still need to be replaced.	Growth Plan		G – Grant Fund	G – Grant Fund \$Do	
	A/E Replacement Schedule	\boxtimes	I – Impact Fee Fund	\$De	Dollars
	Special Project		L – Leased Facilities Fund	\$D	ollars
Procurement Process and Timeline:	Procurement Type		Services Need	led	
The EMS Division has already identifies the equipment specification and intends to utilize a cooperative purchasing program to procure the equipment at	No Bid	\boxtimes	N/A		
competitive pricing. Once funding is authorizes, the EMS Division is prepared to	Informal Bid		Contractor/Consultant		
immediately move forward with a bid award for the equipment purchase.	Formal Bid		Architectural		
	Sole Source		Engineering		
	Job Order Contract		Special		

Project Allocation	Previous Appropriations	2023	2024	2025	2026	2027	2023-2027	Project Total
Planning/Feasibility	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Acquisition	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Design	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Construction	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
FFE Acquisition	\$177,131	\$422,667	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$422,667	\$422,667
Total Allocation:	\$177,131	\$422,667	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$422,667	\$422,667

Project Consideration Checklist	Yes	No
Will the project impact operations during construction?		\boxtimes
Does this project contribute to the completion of another capital project, either underway, authorized, or planned? If so, please describe the other project and current status of approval.		
12 of the 33 devices have been approved for replacement through an AFG20 grant award. 21 devices still need to be replaced.		
Is this project request an extension of another authorized project?		
Are other studies, testing or investigations required to confirm the scope or existing conditions?		\boxtimes
Will the project require the purchase of equipment or furniture? If so, please note in FFE Acquisition on Page 1	\boxtimes	
Once completed, what will be the operational impact and ongoing financial cost of the proposed project?		
Replacement of the District's automatic chest compression devices will ensure that existing ALS response capabilities are maintained. A 3	-year service	and
maintenance agreement is included in the proposed cost.		

1. Project Submit									
Division Manager:	_	D	\boxtimes	Yes		No			
Darb	0	Keine							
CIP Administrator:	6	Aqui	\boxtimes	Yes		No			
	con di Miss								
2. Project Review	Ranking:	Арр	roved	/ed					
CIP Committee Rev	\boxtimes	Yes		No					
Rank: 9 of 49									
3. Executive Revi	ew a	nd Funding:							
Fully Funded									
Partially Funded		Amount:							
Unfunded	Unfunded 🖾 🥖								
Fire Chief:	Date: 5/11/22								

Project #:	23-36	Project Title:			Portable AreaRA	E PID Monito	r		Pr	riority:	2	
Facility:	Not Applicable	Requested E	By: H	lazMat		Project Yea	r(s):	2023		Repeat	Request	: 🗆
Project Des	cription:				Mast	er Plan				ital Plan nousands)		
	reaRAE PID monitor is in need of replace			0	Standard of Cove	r		A – General	Fund		\$Do	ollars
The second	life. The PID is used to detect toxic and c pounds, radiation, and meteorological fa			Facility Condition	Assessment		D – Capital I	Facilities	s Fund		\$85	
	y of threats in order to support incident o nt, the HazMat Team's capabilities will be		t	Growth Plan			G – Grant Fur	nd		\$Do	ollars	
	negative impact to service delivery.				A/E Replacement Schedule			I – Impact Fee Fund		\$Dollars		
					Special Project			L – Leased Fa	cilities F	und	\$Do	ollars
Procureme	nt Process and Timeline:	ô.			Procurement Type Services Needed					ed		
	at team has already identified the desire				No Bid			N/A				\boxtimes
7000 BC	formal bid process or cooperative purcha plete within 12 months.	asing contract. I	ne purcha	lase	Informal Bid			Contractor	/Consu	ultant		
					Formal Bid			Architectu	ral			
					Sole Source			Engineerin	g	31.37 H P P		
			en Listan Esta sub-		Job Order Cont	ract		Special	in Line and			

Project Allocation	Previous Appropriations	2023	2024	2025	2026	2027	2023-2027	Project Total
Planning/Feasibility	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Acquisition	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Design	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Construction	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
FFE Acquisition	\$Dollars	\$85,490	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$85,490	\$85,490
Total Allocation:	\$Dollars	\$85,490	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$85,490	\$85,490

Project Consideration Checklist	Yes	No
Will the project impact operations during construction?		\boxtimes
Does this project contribute to the completion of another capital project, either underway, authorized, or planned? If so, please describe the other project and current status of approval.		
Click here to enter text.		
Is this project request an extension of another authorized project?		\boxtimes
Are other studies, testing or investigations required to confirm the scope or existing conditions?		\boxtimes
Will the project require the purchase of equipment or furniture? If so, please note in FFE Acquisition on Page 1	\boxtimes	
Once completed, what will be the operational impact and ongoing financial cost of the proposed project?	•	
Replacement of the District's existing equipment will reduce maintenance costs.		

1. Project Submit	ttal:	1 1	Reco	ommend	ation						
Division Manager:	fer	10		Yes 🗆	No						
CIP Administrator:	Ĝ	haupox		Yes 🗆	No						
2. Project Review and Ranking: Approved											
CIP Committee Rev	\boxtimes	Yes 🗆	No								
Rank: 34 of 49											
3. Executive Revi	ew a	nd Funding:									
Fully Funded											
Partially Funded		Amount:									
Unfunded 🖾 🥂											
Fire Chief: Date: 5/11/22											

Project #:	23-37	Project Title:			Handheld Chem	nical Identifie	r		P	riority:	2	
Facility:	Not Applicable	Requested E	By: ⊦	lazMat	t	Project Yea	r(s):	2023		Repeat	Request	t 🗆
Project De	scription:			Master Plan					Capital Plan (in thousands)			
· · · · · · · · · · · · · · · · · · ·	handheld chemical identifier is in need of				Standard of Cove	r		A – General	Fund		\$Dollars	
1 12220 No. 24 1 1221	able life. The handheld chemical identifier nknown chemicals and explosives in the fi			ad	Facility Condition	Assessment		D – Capital I	Facilitie	es Fund		\$100
	y using FTIR and Raman spectroscopy in a ntration analysis, and helps them minimize			ding	Growth Plan			G – Grant Fund			\$Dollars	
confident	y make life-saving decisions. Without repla	acement, the Ha	zMat Te		A/E Replacement	Schedule	I – Impact Fee Fund			\$Dollars		
capabilitie	s will be reduced, resulting in a negative in	npact to service	act to service delivery.			Special Project		L – Leased Facilities Fur		Fund	\$Do	ollars
Procurem	ent Process and Timeline:	3410			Procurement Type			Services Nee			ed	
	Nat team has already identified the desire				No Bid			□ N/A			0.01	
and the second sec	nformal bid process or cooperative purchan nplete within 12 months.	asing contract. I	ne purcr	nase	Informal Bid			Contractor	/Cons	ultant		
					Formal Bid			Architectu	ral			
					Sole Source			Engineerin	g	na Sec. 1		
24 1.5.24					Job Order Cont	ract		Special		- 1		

Project Allocation	Previous Appropriations	2023	2024	2025	2026	2027	2023-2027	Project Total
Planning/Feasibility	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Acquisition	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Design	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Construction	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
FFE Acquisition	\$Dollars	\$100,000	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$100,000	\$100,000
Total Allocation:	\$Dollars	\$100,000	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$100,000	\$100,000

Project Consideration Checklist	Yes	No
Will the project impact operations during construction?		\boxtimes
Does this project contribute to the completion of another capital project, either underway, authorized, or planned? If so, please describe the other project and current status of approval.		
Click here to enter text.		
	1	
Is this project request an extension of another authorized project?		\square
Are other studies, testing or investigations required to confirm the scope or existing conditions?		\boxtimes
Will the project require the purchase of equipment or furniture? If so, please note in FFE Acquisition on Page 1	\boxtimes	
Once completed, what will be the operational impact and ongoing financial cost of the proposed project?		
Replacement of the District's existing equipment will reduce maintenance costs.		

1. Project Submit	tal:		Reco	omme	enda	tion					
Division Manager:	Jer	107:	\boxtimes	Yes		No					
CIP Administrator:	G	hours	\boxtimes	Yes		No					
2. Project Review and Ranking: Approved											
CIP Committee Rev	\boxtimes	Yes		No							
Rank: 35 of 49											
3. Executive Revi	ew a	nd Funding:									
Fully Funded											
Partially Funded		Amount:									
Unfunded	Unfunded 🖾 🖊										
Fire Chief: Date: 5/11/22											

Project #:	23-38	Project Title:			Mobile Dra	afts Unit			Pr	riority:	3	
Facility:	Training	Requested B	By: 1	Training	3	Project Yea	r(s):	2023		Repea	t Reques	t 🗆
Project De	scription:				Maste	er Plan		Capital Plan (in thousands)				
	pPodUSA - Direct Recirculating Apparatus ity (DRAFTS) Unit apparatus is specifically				Standard of Cover	•		A – General	Fund		\$Do	ollars
training too	ol to develop, maintain and test Engineers	The interview of the section of the						\$99				
	it was originally designed to only enhance r candidates specifically while providing n				Growth Plan			G – Grant Fur	\$Dollars			
	ies to ensure that Metro has the most pre	epared and quali	fied		A/E Replacement	Schedule	I – Impact Fee Fund				\$Dollars	
workforce.					Special Project			L – Leased Fa	cilities Fu	und	\$Do	ollars
Procureme	ent Process and Timeline:	. avita	Procurement Type				Services Needed					
	currently a quote from Pump-Pod USA. Pu purchased the last Drafts unit from. If th				No Bid			N/A	i e			
make a sim	nilar product, quotes will be requested. If	no other compa			Informal Bid			Contractor	/Consu	Itant		
available, p	ourchase would be made as soon as budg	et is approved.			Formal Bid	فموجا وكافتت						
					Sole Source			Engineerin	g	a — El 31		
					Job Order Contr	act		Special		- 31		
					The second second			L	Linear L			L

Project Allocation	Previous Appropriations	2023	2024	2025	2026	2027	2023-2027	Project Total
Planning/Feasibility	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Acquisition	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Design	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Construction	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
FFE Acquisition	\$Dollars	\$98,958	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$98,958	\$98,958
Total Allocation:	\$Dollars	\$98 <i>,</i> 958	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$98,958	\$98,958

Project Consideration Checklist	Yes	No
Will the project impact operations during construction?		\boxtimes
Does this project contribute to the completion of another capital project, either underway, authorized, or planned? If so, please		\boxtimes
describe the other project and current status of approval.		
Click here to enter text.		
Is this was is at as was a subscript of an other such a rised project?		\boxtimes
Is this project request an extension of another authorized project?		
Are other studies, testing or investigations required to confirm the scope or existing conditions?		\boxtimes
Will the project require the purchase of equipment or furniture? If so, please note in FFE Acquisition on Page 1	\boxtimes	
Once completed, what will be the operational impact and ongoing financial cost of the proposed project?		
Once purchased the Drafts Unit will go into rotation with the current one that Metro has. This will allow for multiple battalions to utilize it	for training	g at one
time. During pump testing it will allow for engines to go to a location closer to them or even have the Draft Unit at their station which will	decrease o	ut of
service time for every engine.		

1. Project Submit	tal:		Reco	omme	enda	tion					
Division Manager:	J	on Rudnicki	\boxtimes	Yes		No					
CIP Administrator:	E	haurox	\boxtimes	Yes		No					
2. Project Review and Ranking: Approved											
CIP Committee Rev	\boxtimes	Yes		No							
Rank: 39 of 49											
3. Executive Revi	ew a	nd Funding:									
Fully Funded											
Partially Funded		Amount:									
Unfunded 🖾 🥂											
Fire Chief:	^{e:} 5/1	1/2	2								

Project #:	23-39	Project Title: Boardroom Equipment Replacement Priority:							3		
Facility:	Headquarters	Requested	By: IT		Project Year		2023	Re	peat	Request	
Project Des	cription:		PAGE (14)	Mast	Master Plan			Capital Plan (in thousands)			
Replacing o	ld equipment in boardroom and installin	g zoom capabilit	ies.	Standard of Cove	r		A – General	l Fund			\$44
				Facility Condition	Assessment		D – Capital	Facilities Fur	nd		\$35
				Growth Plan			G – Grant Fu	nd		\$Do	ollars
				A/E Replacement	Schedule		I – Impact Fe	e Fund		\$Do	ollars
				Special Project			L – Leased Fa	acilities Fund		\$Do	ollars
Procureme	nt Process and Timeline:	264.5		Procurer	ment Type			Services N	eede	ed	
	tion of existing project crossing fiscal yea	rs. Will be finish	ing project be	No Bid	1.0.0 (A		N/A	0(1 - H		e	\boxtimes
end of cale	ndar year due to supply issues.			Informal Bid			Contractor	r/Consultar	nt		
				Formal Bid			Architectu	Iral			
				Sole Source			Engineerin	ng	_	-	
				Job Order Cont	ract		Special				

Project Allocation	Previous Appropriations	2023	2024	2025	2026	2027	2023-2027	Project Total
Planning/Feasibility	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Acquisition	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Design	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Construction	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
FFE Acquisition	\$55,746	\$79,494	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$79,494	\$79,494
Total Allocation:	\$55,746	\$79,494	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$79,494	\$79,494

Project Consideration Checklist	Yes	No
Will the project impact operations during construction?		\boxtimes
Does this project contribute to the completion of another capital project, either underway, authorized, or planned? If so, please describe the other project and current status of approval.	\boxtimes	
Project began in fiscal year 21/22, but must carry over into FY22/23 due to supply chain issues. The contract has already been executed an	nd is in prog	ress.
Is this project request an extension of another authorized project?	\boxtimes	
Are other studies, testing or investigations required to confirm the scope or existing conditions?		\boxtimes
Will the project require the purchase of equipment or furniture? If so, please note in FFE Acquisition on Page 1	\boxtimes	
Once completed, what will be the operational impact and ongoing financial cost of the proposed project?		
No additional ongoing costs as we currently pay for cellular service now.		

1. Project Submit	tal:		Reco	omme	enda	tion	
Division Manager:			\boxtimes	Yes		No	
CIP Administrator:	G	hous	\boxtimes	Yes		No	
/	a	htturs X					
2. Project Review	/ and	Ranking:	Арр	roved	1		
CIP Committee Rev	CIP Committee Review					No	
Rank: 1 of 49	Rank: 1 of 49						
3. Executive Revi	ew a	nd Funding:					
Fully Funded	x						
Partially Funded		Amount:					
Unfunded 🗆 1							
Fire Chief:							

· · ·

Project #:	23-40	Project Title:		Copter 3 Co	onversion			Prio	Priority: 2		
Facility:	Air Operations	Requested E	By: Air Op	erations	Project Yea	r(s):	2023	R	Repeat Reques		: 🗆
Project Des	cription:	-		Mast	er Plan			Capita (in thou			
	rendor to overhaul Copter 3 to bring to ai			Standard of Cove	r		A – General	l Fund		\$Do	ollars
applications	ncluding aerial fire suppression, hoist res s.	cue, and search	& rescue	Facility Condition	Assessment		D – Capital I	Facilities F	und	1	\$750
				Growth Plan			G – Grant Fur	nd		\$Do	ollars
				A/E Replacement	Schedule		I – Impact Fe	e Fund		\$Do	ollars
				Special Project			L – Leased Fa	acilities Fun	ıd	\$Do	ollars
Procureme	nt Process and Timeline:			Procurement Type			Services Needed				
C - 1 - 1 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2	o be financed and paid in full to vendor p			No Bid 🗆 ٢] N/A					
budget with	2/23. A formal RFP will be posted once ap n performance period of the selected ven			Informal Bid			Contractor	r/Consulta	ant		
FY22/23.				Formal Bid			Architectu	ral			
				Sole Source			Engineerin	g			
				Job Order Conti	ract		Special				

Project Allocation	Previous Appropriations	2023	2024	2025	2026	2027	2023-2027	Project Total
Planning/Feasibility	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Acquisition	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Design	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Construction	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
FFE Acquisition	\$Dollars	\$750,000	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$750,000	\$750,000
Total Allocation:	\$Dollars	\$750,000	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$750,000	\$750,000

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Project Consideration Checklist	Yes	No
Will the project impact operations during construction?		\boxtimes
Does this project contribute to the completion of another capital project, either underway, authorized, or planned? If so, please describe the other project and current status of approval.		\boxtimes
Click here to enter text.		
Is this project request an extension of another authorized project?		\boxtimes
Are other studies, testing or investigations required to confirm the scope or existing conditions?		\boxtimes
Will the project require the purchase of equipment or furniture? If so, please note in FFE Acquisition on Page 1	\boxtimes	
Once completed, what will be the operational impact and ongoing financial cost of the proposed project?		
The operational impact is augmenting Copter's 1 & 2 to ensure 24/7 year round response with reduced and/or eliminated out-of-service t and unscheduled maintenance. Further, out-of-county deployment capability is greatly enhanced resulting in less interrupted local respon augmented fleet. The ongoing financial cost includes annual maintenance expenditures (services and supplies) commensurate with the ma Copter's 1 & 2, with no increase in contracted mechanic contract hours.	ses due to t	the

1. Project Submit	tal:		Reco	omme	enda	tion	
Division Manager:	21	. /.	X	Yes		No	
C	M	i me					
CIP Administrator:	a	hours	X	Yes		No	
2. Project Review							
CIP Committee Rev	\boxtimes	Yes		No			
Rank: 37 of 49							
3. Executive Revi	ew a	nd Funding:					
Fully Funded	X						
Partially Funded		Amount:					
Unfunded 🗆 1							
Fire Chief:	Fire Chief: 7. Aan						

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Project #:	23-41	Project Title:		iPad Replacements			Priority:	2	
Facility:	Not Applicable	Requested By:	IT	Project Ye	ar(s):	2023	Repe	at Reques	st 🗆
Project De	scription:			Master Plan			Capital Pla (in thousand		
Replace	older iPads due for replacement		_	Standard of Cover		A – General	l Fund		\$57
				Facility Condition Assessment		D – Capital	Facilities Fund	\$Do	ollars
				Growth Plan		G – Grant Fu	nd	\$Do	ollars
				A/E Replacement Schedule		I – Impact Fe	e Fund	\$Do	ollars
		Special Project		L – Leased Facilities Fund		\$Dollar			
Procureme	Project Description: Replace older iPads due for replacement. Procurement Process and Timeline: Purchase from Verizon in first quarter.			Procurement Type Services Nee			:ded		
Purchase	from Verizon in first quarter.			No Bid		N/A			
				Informal Bid		Contractor	r/Consultant		
-				Formal Bid		Architectu	ral		
1.11				Sole Source		Engineerin	Ig		
				Job Order Contract		Special			

Project Allocation	Previous Appropriations	2023	2024	2025	2026	2027	2023-2027	Project Total
Planning/Feasibility	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Acquisition	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Design	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Construction	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
FFE Acquisition	\$Dollars	\$56,880	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$56,880	\$56,880
Total Allocation:	\$Dollars	\$56,880	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$56,880	\$56,880

Project Consideration Checklist	Yes	No
Will the project impact operations during construction?		\boxtimes
Does this project contribute to the completion of another capital project, either underway, authorized, or planned? If so, please describe the other project and current status of approval.		\boxtimes
Click here to enter text.		
Is this project request an extension of another authorized project?		\boxtimes
Are other studies, testing or investigations required to confirm the scope or existing conditions?		\boxtimes
Will the project require the purchase of equipment or furniture? If so, please note in FFE Acquisition on Page 1	\boxtimes	
Once completed, what will be the operational impact and ongoing financial cost of the proposed project?		
No additional ongoing costs as we currently pay for cellular service now.		

1. Project Submit	tal:		Reco	ommen	da	tion	
Division Manager:	2		\boxtimes	Yes [No	
10/	2						
CIP Administrator:	G	ARIL	\boxtimes	Yes [No	
	a	n Juno X					
2. Project Review	and	Ranking:	App	roved			
CIP Committee Rev	IP Committee Review						
Rank: 36 of 49							
3. Executive Revi	ew a	nd Funding:					
Fully Funded							
Partially Funded		Amount:					
Unfunded	X	1					
Fire Chief:						2	
(.)	1.						

Project #:	23-42	Project Title:	Porta Count Un	it – Fit Testing		Priority:	3
Facility:	Not Applicable	Requested By	: Safety	Project Year(s):	2023	Repe	at Request 🛛

Project Description:	Master Plan	Capital Plan			
		(in thousands)			
Replace porta count unit for Fit testing.	Standard of Cover	A – General Fund	\$D	ollars	
	Facility Condition Assessment	D – Capital Facilities Fund		\$70	
	Growth Plan	G – Grant Fund	\$D	ollars	
	A/E Replacement Schedule	I – Impact Fee Fund	\$D	ollars	
	Special Project	L – Leased Facilities Fund	\$D	ollars	
Procurement Process and Timeline:	Procurement Type	 Services Needed			
An informal bid process is required with an anticipated completion within 12	No Bid	N/A			
months.	Informal Bid	Contractor/Consultant			
	Formal Bid	Architectural			
national de la companya de la constructión de la companya de la companya de la companya de la companya de la co La companya de la comp	Sole Source	Engineering	а 		
	Job Order Contract	Special			

Project Allocation	Previous Appropriations	2023	2024	2025	2026	2027	2023-2027	Project Total
Planning/Feasibility	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Acquisition	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Design	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Construction	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
FFE Acquisition	\$Dollars	\$70,000	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$70,000	\$70,000
Total Allocation:	\$Dollars	\$70,000	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$70,000	\$70,000

Project Consideration Checklist	Yes	No
Will the project impact operations during construction?		\boxtimes
Does this project contribute to the completion of another capital project, either underway, authorized, or planned? If so, please describe the other project and current status of approval.		
Click here to enter text.		
Is this project request an extension of another authorized project?		\boxtimes
Are other studies, testing or investigations required to confirm the scope or existing conditions?		\boxtimes
Will the project require the purchase of equipment or furniture? If so, please note in FFE Acquisition on Page 1	\boxtimes	
Once completed, what will be the operational impact and ongoing financial cost of the proposed project?		
Replacement of aging equipment results in maintenance and repair cost savings.		

1. Project Submit	ect Submittal: Recommendation							
Division Manager:	J	on Rudnicki	\boxtimes	Yes		No		
CIP Administrator:	The Hugo X							
2. Project Review	2. Project Review and Ranking:							
CIP Committee Rev	\boxtimes	Yes		No				
Rank: 40 of 49								
3. Executive Revi	ew a	nd Funding:						
Fully Funded								
Partially Funded		Amount:						
Unfunded	x	1						
Fire Chief:	Date: 5/11/22							

Project #:	23-43	Project Title:		Turnout Replace	ment Schedu	le		Prio	rity:	1	
Facility:	Not Applicable	Requested By:	Safety		Project Yea	r(s):	2023	R	Repeat Req		t 🗆
Project De	escription:			Maste	er Plan			Capita (in thou			
	dance with the PPE replacement sche			Standard of Cover		\boxtimes	A – General Fund			:	\$340
•	ach year to ensure that personnel ren protective equipment.	ient	Facility Condition Assessment			D – Capital F	acilities F	und	\$Do	ollars	
				Growth Plan			G – Grant Fund			\$Dollars	
				A/E Replacement	Schedule	\boxtimes	I – Impact Fee	e Fund		\$Do	ollars
				Special Project			L – Leased Facilities Fund			\$Do	ollars
Procurem	ent Process and Timeline:			Procurement Type			Services Needed				
	ty Division utilizes the District's currer			No Bid		\boxtimes	N/A				
	ooperative purchasing contract to proc nce funding is authorizes, the Safety D			Informal Bid			Contractor	/Consulta	ant		
move forv	vard with a bid award for the PPE purc	hase.		Formal Bid			Architectur	ral			
				Sole Source			Engineering	g			
				Job Order Contr	act		Special				

Project Allocation	Previous Appropriations	2023	2024	2025	2026	2027	2023-2027	Project Total
Planning/Feasibility	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Acquisition	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Design	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Construction	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
FFE Acquisition	\$Dollars	\$340,000	\$357,000	\$374,850	\$393,593	\$413,272	\$1,878,715	\$340,000
Total Allocation:	\$Dollars	\$340,000	\$357,000	\$374,850	\$393,593	\$413,272	\$1,878,715	\$340,000

Project Consideration Checklist	Yes	No
Will the project impact operations during construction?		\boxtimes
Does this project contribute to the completion of another capital project, either underway, authorized, or planned? If so, please describe the other project and current status of approval.		\boxtimes
Click here to enter text.		
Is this project request an extension of another authorized project?		\boxtimes
Are other studies, testing or investigations required to confirm the scope or existing conditions?		\boxtimes
Will the project require the purchase of equipment or furniture? If so, please note in FFE Acquisition on Page 1	\boxtimes	
Once completed, what will be the operational impact and ongoing financial cost of the proposed project?		
Replacement of the District's turnouts will ensure that personnel are properly outfitted with PPE. Replacing aging PPE also reduces mainte	enance and	repair
costs.		

1. Project Submit	1. Project Submittal:							
Division Manager:	Jo	n Rudnicki	\boxtimes	Yes		No		
CIP Administrator:	The Wro X							
2. Project Review	2. Project Review and Ranking:							
CIP Committee Rev	\boxtimes	Yes		No				
Rank: 2 of 49								
3. Executive Revi	ew a	nd Funding:						
Fully Funded	X							
Partially Funded		Amount:						
Unfunded 🗆 1								
Fire Chief:	Date: 5/11/22							

Project #:	23-44	Project Title:			Recruit Turnouts Priority:						1	
Facility:	Not Applicable	Requested I	By:	Safety		Project Yea	r(s):	2023	F	Repeat	Request	t 🗆
Project Des	cription:	- 4- × ××-			Masto	er Plan			•	al Plan usands)		
	modate new firefighter recruits, the Dist urnouts and 2 sets of wildland turnouts t		Standard of Cove	r		A – General		Í		\$215		
outlined be	low are based on 1 planned academy at	- Si	Facility Condition	Assessment		D – Capital	Facilities F	Fund	\$Do	ollars		
Actual recru outlined be	uitment and scheduled academies will im low.	pact the propos	ed cost	S	Growth Plan			G – Grant Fund			\$Dollars	
					A/E Replacement Schedule			I – Impact Fee Fund			\$Do	ollars
· · · · · · · · · · · · · · · · · · ·					Special Project			L – Leased Facilities Fund			\$Do	ollars
Procureme	nt Process and Timeline:	provinter in the second	cu'		Procurement Type			Services Needed				
	y Division utilizes the District's current tu operative purchasing contract to procure				No Bid			N/A				
pricing. One	ce funding is authorizes, the Safety Divisi	on is prepared to			Informal Bid			Contractor/Consultant				
move forwa	move forward with a bid award for the PPE purchase.							Architectural				
על היוקרל היו עצמי היו היות מערך לאמיר אור היות ביו היות אור. להודה היו הדייה לא היו היות לאמינה אידה הגינולון ביו האורה הווידה להיו היות אורה היות אורה היות לא היות היות					Sole Source			Engineering				
		Job Order Contract 🔲 Special					 26.					
			0077011	-11-14		eserved an an						L

Project Allocation	Previous Appropriations	2023	2024	2025	2026	2027	2023-2027	Project Total
Planning/Feasibility	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Acquisition	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Design	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Construction	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
FFE Acquisition	\$Dollars	\$215,000	\$430,500	\$452,025	\$474,627	\$498,358	\$2,265,510	\$215,000
Total Allocation:	\$Dollars	\$215,000	\$430,500	\$452,025	\$474,627	\$498,358	\$2,265,510	\$215,000

Project Consideration Checklist	Yes	No
Will the project impact operations during construction?		\boxtimes
Does this project contribute to the completion of another capital project, either underway, authorized, or planned? If so, please describe the other project and current status of approval.		\boxtimes
Click here to enter text.		
Is this project request an extension of another authorized project?		\boxtimes
Are other studies, testing or investigations required to confirm the scope or existing conditions?		\boxtimes
Will the project require the purchase of equipment or furniture? If so, please note in FFE Acquisition on Page 1	\boxtimes	
Once completed, what will be the operational impact and ongoing financial cost of the proposed project?		
This project will ensure that new personnel are properly outfitted with PPE.		

1. Project Submit								
Division Manager:	Jo	n Rudnicki	\boxtimes	Yes		No		
CIP Administrator:	Teh Huns X							
2. Project Review	2. Project Review and Ranking:							
CIP Committee Rev	\boxtimes	Yes		No				
Rank: 4 of 49								
3. Executive Revi	ew a	nd Funding:						
Fully Funded	x							
Partially Funded		Amount:						
Unfunded 🗆 1								
Fire Chief:	Date: 5/11/22							

Project #:	23-45	Project Title:		Structural Helmets					1
Facility:	Not Applicable	Requested B	sy:	Safety	Project Year(s):	2023		Repea	t Request 🛛

Project Description:	Master Plan		Capital Plan (in thousands)		
In accordance with the PPE replacement schedule, 100 helmets are needed to	Standard of Cover		A – General Fund		\$80
replace equipment aging out.	Facility Condition Assessment		D – Capital Facilities Fund	\$D	ollars
	Growth Plan		G – Grant Fund	\$D	ollars
	A/E Replacement Schedule		I – Impact Fee Fund	\$D	ollars
	Special Project		L – Leased Facilities Fund	\$D	ollars
Procurement Process and Timeline:	Procurement Type	Services Needed			
The Safety Division utilizes the District's current helmet specification and an existing cooperative purchasing contract to procure the PPE at competitive	No Bid		N/A		
pricing. Once funding is authorizes, the Safety Division is prepared to immediately	Informal Bid		Contractor/Consultant		
move forward with procurement.	Formal Bid		Architectural		
	Sole Source		Engineering		
	Job Order Contract		Special		

Project Allocation	Previous Appropriations	2023	2024	2025	2026	2027	2023-2027	Project Total
Planning/Feasibility	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Acquisition	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Design	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Construction	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
FFE Acquisition	\$Dollars	\$80,000	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$80,000	\$80,000
Total Allocation:	\$Dollars	\$80,000	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$80,000	\$80,000

Project Consideration Checklist	Yes	No
Will the project impact operations during construction?		\boxtimes
Does this project contribute to the completion of another capital project, either underway, authorized, or planned? If so, please describe the other project and current status of approval.		\boxtimes
Click here to enter text.		
Is this project request an extension of another authorized project?		
Are other studies, testing or investigations required to confirm the scope or existing conditions?		\boxtimes
Will the project require the purchase of equipment or furniture? If so, please note in FFE Acquisition on Page 1	\boxtimes	
Once completed, what will be the operational impact and ongoing financial cost of the proposed project?		
Replacement of the District's helmets will ensure that personnel are properly outfitted with PPE.		

1. Project Submit	tal:		Reco	omme	enda	tion	
Division Manager:	Division Manager: Jon Rudnicki						
CIP Administrator:	\boxtimes	Yes		No			
2. Project Review	Арр	roved	I				
CIP Committee Rev	\boxtimes	Yes		No			
Rank: 3 of 49							
3. Executive Revi	ew a	nd Funding:					
Fully Funded	x						
Partially Funded		Amount:					
Unfunded		1					
Fire Chief:	Date: 5/11/22						

Project #:	23-46	Project Title:		Training Techn	ology Upgrad	es		Priority:			
Facility:	Multiple	Requested B	By: IT/T	aining	Project Yea	ar(s):	2023	Repeat I		equest 🗌	
Project De	scription:			Mas	ster Plan			Capital (in thousa			
	ect will add capabilities for remote trainir	parts marts and		Standard of Cov	ver		A – General	Fund		\$2,000	
1.5	training room, 10 conference rooms) as v v in several training spaces to incorporate	n, Facility Conditio	on Assessment		D – Capital F	Facilities Fu	nd	\$Dollars			
and virtual	reality tools.	Growth Plan	Growth Plan			G – Grant Fund		\$Dollars			
				A/E Replacemer	nt Schedule		I – Impact Fee	e Fund		\$Dollars	
				Special Project	Special Project		L – Leased Facilities Fund			\$Dollars	
Procureme	ent Process and Timeline:	ndin ann a th		Procure	Procurement Type			Services Needed			
	ect will require a variety of procurement p	processes and is a	anticipated	o No Bid	No Bid] N/A				
take 12 mo	onths.			Informal Bid	Informal Bid		Contractor/Consultant		nt		
				Formal Bid			Architectu	ral			
		X		Sole Source			Engineerin	g			
				Job Order Con	tract		Special				

Project Allocation	Previous Appropriations	2023	2024	2025	2026	2027	2023-2027	Project Total
Planning/Feasibility	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Acquisition	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Design	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Construction	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
FFE Acquisition	\$Dollars	\$2,000,000	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$2,000,000	\$2,000,000
Total Allocation:	\$Dollars	\$2,000,000	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$2,000,000	\$2,000,000

Project Consideration Checklist	Yes	No
Will the project impact operations during construction?		\boxtimes
Does this project contribute to the completion of another capital project, either underway, authorized, or planned? If so, please describe the other project and current status of approval.		\boxtimes
Is this project request an extension of another authorized project?		\boxtimes
Are other studies, testing or investigations required to confirm the scope or existing conditions?		
Will the project require the purchase of equipment or furniture? If so, please note in FFE Acquisition on Page 1	\boxtimes	
Once completed, what will be the operational impact and ongoing financial cost of the proposed project?		
Upgrading training technology throughout the District will enhance training capabilities for personnel. The ongoing operational costs for t budgeted in IT's budget and are not anticipated to have an impact on overall operational costs.	he upgrade:	s will be

1. Project Submit		Recommendation				
Division Manager:			\boxtimes	Yes		No
CIP Administrator:	\boxtimes	Yes		No		
2. Project Review	Арр	rovec	ł			
CIP Committee Rev	\boxtimes	Yes		No		
Rank: 43 of 49						
3. Executive Revi	ew a	nd Funding:				
Fully Funded						
Partially Funded		Amount:				
Unfunded	x	1				
Fire Chief:	Date	^{e:} 5/1	1/22	2		

Project #:	23-47	Project Title:		Level III Accessibility Studies				riority:	2
Facility:	District-Wide (Selected Stations)	Requested B	y:	Facilities	Project Year(s):	2023		Repea	t Request 🛛

Project Description:	Master Plan		Capital Plan (in thousands)		
In 2018 the District completed a Facilities Condition Assessment and received a complete report for each property that included a list of properties	Standard of Cover		A – General Fund		\$221
recommended for a Level III Accessibility Study to evaluate compliance with	Facility Condition Assessment		D – Capital Facilities Fund	\$Do	ollars
accessibility requirements. This project includes studies to be performed at 26 District properties.	Growth Plan 🗌 G – Grant F		G – Grant Fund	\$Do	ollars
	A/E Replacement Schedule		I – Impact Fee Fund	\$Do	ollars
	Special Project		L – Leased Facilities Fund	\$Do	ollars
Procurement Process and Timeline:	Procurement Type	Services Needed			
Staff intents to utilize the formal bidding process to execute a professional services agreement with a consultant qualified to perform the project.	No Bid		N/A	- • · · · · ·	
services agreement with a consultant quannea to perform the project.	Informal Bid		Contractor/Consultant		\boxtimes
	Formal Bid		Architectural		
	Sole Source		Engineering		
	Job Order Contract		Special		

Project Allocation	Previous Appropriations	2023	2024	2025	2026	2027	2023-2027	Project Total
Planning/Feasibility	\$Dollars	\$221,000	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$221,000	\$221,000
Acquisition	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Design	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Construction	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
FFE Acquisition	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Total Allocation:	\$Dollars	\$221,000	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$221,000	\$221,000

Project Consideration Checklist	Yes	No					
Will the project impact operations during construction?		\boxtimes					
Does this project contribute to the completion of another capital project, either underway, authorized, or planned? If so, please describe the other project and current status of approval.							
Addressing the necessary accessibility studies will assist with the completion of the other FCA-related capital projects that have been submitted for							
consideration.							
Is this project request an extension of another authorized project?		\boxtimes					
Are other studies, testing or investigations required to confirm the scope or existing conditions?	\boxtimes						
Will the project require the purchase of equipment or furniture? If so, please note in FFE Acquisition on Page 1		\boxtimes					
Once completed, what will be the operational impact and ongoing financial cost of the proposed project?							
The completion of the studies will let us know what, if any, modifications need to be made with regard to compliance with accessibility re	quirements	and the					
associated anticipated costs to complete such modifications.							

1. Project Submit	Project Submittal: Recommendat							
Division Manager:	\boxtimes	Yes [No				
CIP Administrator:		Yes [No				
2. Project Review	and	Ranking:	Арр	roved				
CIP Committee Rev	view		\boxtimes	Yes [No		
Rank: 25 of 49								
3. Executive Revi	ew a	nd Funding:						
Fully Funded								
Partially Funded		Amount:						
Unfunded	X	1						
Fire Chief:	Date	^{e:} 5/11	/2	2				

Project #:	23-48	Project Title:	Title: Dorm Lockers and Privacy Walls						rity:	2	
Facility:	Multiple Stations	Requested B	sy: Fac	lities	Project Yea	r(s):	2023	Repeat Rec			t 🗆
Project De	scription:	····		Mast	er Plan			Capita (in thou			
	50, 51 and 55 have dormitory style sl			Standard of Cove	r		A – General	Fund			\$70
	is project will create privacy by buildi ers for firefighters.	ng privacy walls and l	Installing	Facility Condition	Assessment		D – Capital I	Facilities F	und	\$Do	ollars
				Growth Plan			G – Grant Fu	nd		\$Do	ollars
				A/E Replacement	Schedule		I – Impact Fe	e Fund		\$Do	ollars
				Special Project			L – Leased Fa	cilities Fund	t l	\$Do	ollars
Procurem	ent Process and Timeline:		J	Procure	ment Type	1		Services	Neede	d	
	re's Facilities team will complete the p	project. Proposed cos	st is for	No Bid	No Bid			N/A			
purchase of	purchase of walls and lockers.				Informal Bid			Contractor/Consultant			
				Formal Bid			Architectu	ral			
				Sole Source			Engineerin	g			
				Job Order Cont	ract		Special				

Project Allocation	Previous Appropriations	2023	2024	2025	2026	2027	2023-2027	Project Total
Planning/Feasibility	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Acquisition	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Design	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Construction	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
FFE Acquisition	\$Dollars	\$70,000	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$70,000	\$70,000
Total Allocation:	\$Dollars	\$70,000	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$70,000	\$70,000

Project Consideration Checklist	Yes	No				
Will the project impact operations during construction?						
Does this project contribute to the completion of another capital project, either underway, authorized, or planned? If so, please describe the other project and current status of approval.						
Click here to enter text.						
Is this project request an extension of another authorized project?		\boxtimes				
Are other studies, testing or investigations required to confirm the scope or existing conditions?		\boxtimes				
Will the project require the purchase of equipment or furniture? If so, please note in FFE Acquisition on Page 1	\boxtimes					
Once completed, what will be the operational impact and ongoing financial cost of the proposed project?						
N/A						

1. Project Submit	Reco	omme	enda	tion		
Division Manager:	\boxtimes	Yes		No		
CIP Administrator:		Yes		No		
2. Project Review	App	rovec	1			
CIP Committee Rev	view		\boxtimes	Yes		No
Rank: 20 of 49						
3. Executive Revi	ew a	nd Funding:				
Fully Funded	x					
Partially Funded		Amount:				
Unfunded	1					
Fire Chief:	Date	^{e:} 5/1	1/2	2		

Project #:	23-49	Project Title:			Logistics Alarm De	eterrent Syste	em		Priori	ty:	3
Facility:	Logistics	Requested B	sy:	IT		Project Yea	r(s):	2023	Re	peat Re	equest 🗌
Project De	escription:				Maste	er Plan			Capital (in thous		
	deterrent system in the yard at logistic	s to prevent vandal	ism ar	nd	Standard of Cove	r		A – General	Fund		\$55
theft.					Facility Condition	Assessment		D – Capital F	acilities Fu	nd	\$Dollars
					Growth Plan			G – Grant Fun	nd		\$Dollars
					A/E Replacement	Schedule		I – Impact Fee	e Fund		\$Dollars
					Special Project			L – Leased Fac	cilities Fund		\$Dollars
Procurem	ent Process and Timeline:		1.5		Procurer	nent Type			Services N	leeded	
No biddi	ing required. Purchase from current ala	rm vendor in 2nd qu	uarter		No Bid			□ N/A			
					Informal Bid			Contractor	/Consultar	nt	\square
					Formal Bid			Architectur	ral		
					Sole Source		\boxtimes	Engineering	g		
					Job Order Contr	act		Special			

Project Allocation	Previous Appropriations	2023	2024	2025	2026	2027	2023-2027	Project Total
Planning/Feasibility	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Acquisition	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Design	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
Construction	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$Dollars
FFE Acquisition	\$Dollars	\$55,000	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$55,000	\$55,000
Total Allocation:	\$Dollars	\$55,000	\$Dollars	\$Dollars	\$Dollars	\$Dollars	\$55,000	\$55,000

Project Consideration Checklist	Yes	No				
Will the project impact operations during construction?		\boxtimes				
Does this project contribute to the completion of another capital project, either underway, authorized, or planned? If so, please describe the other project and current status of approval.						
Click here to enter text.						
Is this project request an extension of another authorized project?		\boxtimes				
Are other studies, testing or investigations required to confirm the scope or existing conditions?						
Will the project require the purchase of equipment or furniture? If so, please note in FFE Acquisition on Page 1						
Once completed, what will be the operational impact and ongoing financial cost of the proposed project?						
No additional ongoing costs as we currently pay for cellular service now.						

1. Project Submit	Reco	ommenda	ation					
Division Manager:	\boxtimes	Yes 🗌	No					
CIP Administrator:	\boxtimes	Yes 🗆	No					
2. Project Review	and	Ranking:	Approved					
CIP Committee Rev	view		\boxtimes	Yes 🗆	No			
Rank: 30 of 49								
3. Executive Revi	ew a	nd Funding:						
Fully Funded								
Partially Funded		Amount:						
Unfunded	x	1						
Fire Chief:	Date	^{e:} 5/11/2	2					