Capital Improvement Plan

		2021 Adopted	2022 Request	Change			
	2022 Capital Budget	3,657,000	4,757,000	1,100,000			
1	2022 Capital Improvement Plan*	7,237,000	7,887,000	650,000			
		*Years 2022 to 20	26 used for comp	arison.			
	Number of Projects	2021 Adopted	2022 Request				
			0				
Project Summary: Agency Request							
		2022	2023	2024	2025	2026	2027
Communications Equipment		300,000	300,000	165,000	175,000	185,000	195,000
Fire Equipment		500,000	600,000	660,000	520,000	525,000	525,000
Fire Station 6 Remodel		3,957,000	-	-	-	-	-
Total		4,757,000	900,000	825,000	695,000	710,000	720,000
		Capital Improvement Pla Died vs. 2022 Agency Re					
5,000,000							
4,000,000							
3,000,000							
2,000,000							
1,000,000							
2022	2023	2024	2025		2026	2027	
	2022 Age	ency Request	-2021 Adopted CIP				
Major Changes/Decision Points							

Fire Equipment

• Funding for patient monitors was decreased by \$450,000 (\$300,000 in 2023 and \$150,000 in 2024) due to reallocating existing budget from other equipment purchases.

Fire Station 6 Remodel

• Project budget increased \$1,100,000 for an expanded project scope to include an addition to the apparatus bay to house reserve units and fitness room.

TO: David Schmiedicke, Finance Director

FROM: Steven A. Davis, Fire Chief

DATE: May 25, 2021

SUBJECT: Fire Department Capital Improvement Plan Goals

Goals of Agency's Capital Budget

The 2021 Capital Projects identified for the fire department will ensure the department is able to continue to provide high level ISO Class 1 services. The budget items requested ensure that exceptional, effective professional emergency services are accessible to all members of our community, equally. The fire department is requesting to maintain funding of our core service capital projects through Fire Equipment and Communications Equipment.

Summary of Changes from 2021 Capital Improvement Plan

PM Monitors – Funding in 2023 and 2024, of \$300,000 and \$150,000 respectively, for planned phased replacement of patient monitors on the ambulance units was removed. Due to delayed projects during 2020 due to pandemic response the Fire Department was able to reevaluate equipment purchases planned for 2021 and use reauthorized funds to complete them, which allowed for funding to be available to replace all patient monitors in late 2021 as opposed to spreadout over four years.

Fire Station 6 W. Badger Rd. – During design discussions with Facilities Engineering it was identified that an addition to the apparatus bay is needed to house reserve apparatus to respond to additional service calls and accommodate site constraints with being unable to increase the living space side of the facility and needing to relocate the fitness room. An additional total of \$1,100,000 budget authorization is requested in the CIP and will be brought shortly to Common Council in a joint resolution by Fire and Engineering to address the expanded scope so as not to delay the design and construction timelines.

Fire Station 4 Monroe St. – Station 4 is almost 40 years old and will be remodeled to accommodate separate gender facilities and more accommodating employee isolation areas. Upgraded facilities are needed to provide accommodations for the department's diverse workforce. The remodel will also incorporate operational and technological updates including mechanical upgrades and a redesign of living space for fire personnel. City Engineering has developed a detailed proposal with estimated costs for 2024-2025 time frame.

Prioritized List of Capital Requests

- 1. Fire Equipment, provides mandatory replacement of firefighter PPE and needed equipment to include purchases of items related to cancer prevention.
- 2. Communications Equipment, provides funding for portable and vehicle communications equipment.
- 3. Fire Station 6 W. Badger Rd, currently in design phase; addition for larger apparatus bay needed to house reserve unit and programming space.
- 4. Fire Station 4 Monroe St, addressing gender issues in facility design and creating space for fitness and wellness activities. (Horizon List)

Potential for Scaling Capital Requests

Fire Equipment

The CIP includes the cost of original issue personal protective equipment (PPE) turnout gear for a recruit class of up to 20 recruits. The 2022 recruit class size is estimated at 14 new hires and future recruit class could have up to 20 recruits based on the number of projected retirements. There may be savings year to year in right sizing the amount budgeted for recruit turnout gear to fall in line with the size of the recruit class, however this may be difficult to project further than one to two years out due to the uncertainty of attrition.

Impact of COVID-19 on Capital Funding

The Fire Department is getting back on track following the impact of COVID-19. Purchases that were delayed in 2020 are now being reevaluated and prioritized to be made in 2021 with reauthorized funding. Through cooperation with Facilities Engineering and Fleet new pathogen control measures wer installed at Fire Station 7 (1810 McKenna Blvd.) and are included on new apparatus placed into service. We continue to utilize the disinfectant towers purchased in 2020 to sanitize apparatus, living quarters and office space. As new products enter the market we continue to evaluate the benefits they may bring to protect residents and personnel.

								Submitted
		20	22 Capital II	mproveme	at Plan			Submitted
		20	•	udget Propos				
			FIOgrafii D	uuget Plopos	501			
Identifying Informat	tion							
Agency	Fire Departmen	t 🗸	Propo	sal Name	Communications Equ	uipment 🗸		
Project Number	17226		Projec	t Type	Program			
Project Category	Other		Priorit	y:	2	~		
2022 Project Number	17252							
Description								
This program funds communi between the Command Cente communication issues review digital radio upgrades.	er, responding un	its and personnel or	the scene. Progres	s will be measured	by communication resp	onse times and the	number of calls with	
Budget Information								
Prior Appropriation* *Based on Fiscal Years 2015-20	020	\$	1,863,484 Prior Yea	ar Actual	\$1,631,1	34		
Budget by Funding Source								
Funding Source		2022	2023	2024	2025	2026	2027	
GF GO Borrowing	✓ Total	300,000 \$300,000	300,000 \$300,000	165,000 \$165,000	175,000 \$175,000	185,000 \$185,000	195,000 \$195,000	
Insert Funding Source		\$300,000	\$300,000	\$105,000	\$175,000	\$185,000	\$195,000	
Budget by Expenditure Typ	be							
Expense Type		2022	2023	2024	2025	2026	2027	
Machinery and Equipment	~	300,000	300,000	165,000	175,000	185,000	195,000	
	Total	\$300,000	\$300,000	\$165,000	\$175,000	\$185,000	\$195,000	
 Insert Expense Type Explain any changes from t There are no changes from the 		the proposed fun	ding for this prog	ram.				
Priority & Justificatio	on							
Citywide Element	Effective Gov	ernment	~					
Strategy		ssibility to governme		rvices				
The community he EMS calls. To mee	as the reasonable t this expectation	n it is important to re	eive a timely response place outdated equ	ipment, obtain new	call to the dispatch cer v technology not curren ure the fire department	ntly used by the depa	artment and improve	our
Racial Equity and Sc We are continuing our ej questions and incorpora Describe how Black, Indi home language, etc.) wo	fforts to articular te these respons igenous, and Pec	te and prioritize raci es into your budget ople of Color, people	narrative to ensure living with lower in	racial equity is inclusion	luded in decision-maki	ng.		

~

The community has the reasonable expectation to receive a timely response upon their initial call to the dispatch center (Comm Center) regarding Fire, Rescue and EMS calls. To meet this expectation it is important to replace outdated equipment, obtain new technology not currently used by the department and improve our communications training for personnel safety. Investments in communication equipment ensure the fire department is accessible to the community in the most efficient way.

What City agencies or community partners are affected by, care about, or already working on issues related to this project/program?	IT, Traffic Engineering, Radio Shop
Have we asked for their perspectives directly and, if so, how have we incorporated their feedback?	The Fire Department meet periodically with these groups and feedback is considered when evaluating new equipment proposals.
How will we continue to communicate with them in this process?	The Fire Department meet periodically with these groups
Have we used any data related to the project/program that details race, non-binary and transgender people, people with disabilities,	 Yes No
those experiencing homelessness, or undocumented status?	No Some, not all
Is the proposed budget or budget change related to a recommendation from a to advance racial equity, inclusion, and social justice (e.g., NRTs, RESJI, LCET, M	ny of the City's teams or initiatives that connect community need with opportunities AC, WIC, Equitable Workforce Plans)?

If so, please identify the respective group and recommendation.

С	/es	۲	No

Project Schedule & Location

2022 Projects

Project Name	Est Cost	Location
USDD upgrades/erplacements - Admin/OIC	\$15,000	314 W Dayton St
Portable Radio Replacements	\$250,000	314 W Dayton St
Mobile (vehicle) radio replacements	\$35,000	314 W Dayton St

Insert item

Explain the justification for selecting projects planned for 2022:

Items included in Communications Equipment capital funding are selected based on estimated useful life, inventory schedules and equipment breakdowns or repairs. The first USDD systems installed will be coming out of warranty, funding is included for component repair or replacement.

2023 Projects

Project Name	Est Cost	Location
USDD upgrades/maintenance - Station 13	\$30,000	6350 Town Center Dr
Portable Radio Replacements	\$250,000	314 W Dayton St
Vehicle Routers	\$20,000	314 W Dayton St

Explain the justification for selecting projects planned for 2023:

Items included in Communications Equipment capital funding are selected based on estimated useful life, inventory schedules and equipment breakdowns or repairs.

2024 Projects

Project name	Est Cost	Location
USDD upgrades/replacements - Station 1	\$25,000	316 W Dayton St
Mobile (Vehicle) radio replacements	\$140,000	314 W Dayton St

Insert item

Explain the justification for selecting projects planned for 2024:

Items included in Communications Equipment capital funding are selected based on estimated useful life, inventory schedules and equipment breakdowns or repairs.

2025 Projects

Project name	Est Cost	Location
USDD upgrades/replacements - Station 2	\$40,000	421 Grand Canyon Dr
Radio Replacements	\$130,000	314 W Dayton St

Insert item

Explain the justification for selecting projects planned for 2025:

Items included in Communications Equipment capital funding are selected based on estimated useful life, inventory schedules and equipment breakdowns or repairs.

2026 Projects

Project name	Est Cost	Location
USDD upgrades/replacements - Station 10	\$45,000	1517 Troy Dr
Mobile Radio replacements	\$140,000	314 W Dayton St
Insert item		

Explain the justification for selecting projects planned for 2026:

Items included in Communications Equipment capital funding are selected based on estimated useful life, inventory schedules and equipment breakdowns or repairs.

	Proj	iect Name	Est Cost	Location		
USDD		ements - Station 3	45,000	1217 Williamson St		
USDD	upgrades/replac	ements - Station 14	25,000	3201 Dairy Dr		
Radio	Replacments125,000314 Dayton St					
Items i	n the justification	n for selecting projects plan nunications Equipment ca		ected based on estimated useful life, inv	entory schedules and equipment breakdowns or repairs.	
'hat are	the estimated a	nnual operating costs as:	sociated with the pr	ojects planned within this program?	\$65,000	
rsonne	1					
# of FTEs	Annual Cost	Description				
on-Perso	onnel					
Major	Amount	Description				
	65000	Maintenance and repair	of radios and comm	unication platforms.		
54230						
Insert it	em Save			Submit		
Insert it				Submit		
Insert it				Submit		

		202	22 Capital Im Program Bu	nprovemen dget Proposa			
			riogram ba	ager ropose			
lentifying Informa	ition						
gency	Fire Department	t 🗸	Proposa	al Name	Fire Equipment 💙		
roject Number	17225		Project	Туре	Program		
roject Category	Other		Priority	:	1	~	
022 Project Number	17251				_		
	17251						
escription							
dget Information Prior Appropriation* *Based on Fiscal Years 2015-2 dget by Funding Source	2020	\$2	,516,523 Prior Year	Actual	\$2,351,7	73	
Funding Source		2022	2023	2024	2025	2026	2027
Funding Source		2022 500,000	2023 600,000	2024 660,000	2025 520,000	2026 525,000	2027 525,000
Funding Source	е						
Funding Source	e Total	500,000	600,000	660,000	520,000	525,000	525,000
Funding Source F GO Borrowing Insert Funding Source Idget by Expenditure Ty Expense Type	e Total	500,000 \$500,000	600,000 \$600,000	660,000 \$660,000	520,000 \$520,000	525,000 \$525,000	525,000 \$525,000
Funding Source F GO Borrowing Insert Funding Source dget by Expenditure Ty Expense Type lachinery and Equipment	e Total pe	500,000 \$500,000 2022	600,000 \$600,000 2023	660,000 \$660,000 2024	520,000 \$520,000 2025	525,000 \$525,000 2026	525,000 \$525,000 2027
Funding Source GF GO Borrowing Insert Funding Source udget by Expenditure Ty Expense Type Machinery and Equipment Insert Expense Type Splain any changes from to pandemic response the funding to be available to	e Total pe Total the 2021 CIP in the pepartment replace all Patient	500,000 \$500,000 \$500,000 2022 500,000 \$500,000 \$500,000 the proposed function of the proposed functin of the proposed fu	600,000 \$600,000 2023 600,000 \$600,000 \$600,000 ding for this progra- on the ambulance uni- eevaluate equipment 1 as opposed to spre-	660,000 \$660,000 2024 660,000 \$660,000 \$660,000 am. its to 2021 (\$225k), purchase planned adout over four yea	520,000 \$520,000 2025 520,000 \$520,000 \$520,000 2023 (\$300k) and 20 for 2021 and use reat ars. This allows the Fli	525,000 \$525,000 2026 525,000 \$525,000 24 (\$150k), due to du thorized funds to co re Department to have	525,000 \$525,000 2027 525,000 \$525,000 elayed projects during mplete them, thus all
Funding Source FGO Borrowing Insert Funding Source Indget by Expenditure Ty Expense Type Machinery and Equipment Insert Expense Type plain any changes from e 2021 CIP moved the fund e to pandemic response th funding to be available to roughout the City for equita	e Total pe Total the 2021 CIP in f ling for replacemer e Fire Department replace all Patient able responses, and On	500,000 \$500,000 2022 500,000 \$500,000 the proposed fund the pro	600,000 \$600,000 2023 600,000 \$600,000 \$600,000 ding for this progra- on the ambulance uni- eevaluate equipment 1 as opposed to spre-	660,000 \$660,000 2024 660,000 \$660,000 \$660,000 am. its to 2021 (\$225k), purchase planned adout over four yea	520,000 \$520,000 2025 520,000 \$520,000 \$520,000 2023 (\$300k) and 20 for 2021 and use reat ars. This allows the Fli	525,000 \$525,000 2026 525,000 \$525,000 24 (\$150k), due to du thorized funds to co re Department to have	525,000 \$525,000 2027 525,000 \$525,000 elayed projects during mplete them, thus all
Funding Source FGO Borrowing Insert Funding Source Indget by Expenditure Ty Expense Type Machinery and Equipment Insert Expense Type plain any changes from e 2021 CIP moved the fund e to pandemic response th funding to be available to roughout the City for equita	e Total Total pe Total the 2021 CIP in filter for replacement replace all Patient able responses, and On tt Effective Gove	500,000 \$500,000 \$500,000 2022 500,000 \$500,000 the proposed functions of was able to utilize re Monitors in late 202 deliminates training ernment	600,000 \$600,000 2023 600,000 \$600,000 \$600,000 ding for this progra on the ambulance uni eevaluate equipment 1 as opposed to spre- issues and the possil	660,000 \$660,000 2024 660,000 \$660,000 \$660,000 am. its to 2021 (\$225k), purchase planned adout over four yea bility of responding	520,000 \$520,000 2025 520,000 \$520,000 \$520,000 2023 (\$300k) and 20 for 2021 and use reat ars. This allows the Fli	525,000 \$525,000 2026 525,000 \$525,000 24 (\$150k), due to du thorized funds to co re Department to have	525,000 \$525,000 2027 525,000 \$525,000 elayed projects during mplete them, thus all
Funding Source Funding Source Insert Funding Source Indget by Expenditure Ty Expense Type Machinery and Equipment Insert Expense Type plain any changes from e 2021 CIP moved the fund e to pandemic response th funding to be available to roughout the City for equita riority & Justificati Citywide Element Strategy	e Total Total pe Total the 2021 CIP in the present of the present	500,000 \$500,000 \$500,000 2022 500,000 \$500,000 the proposed functions of was able to utilize re Monitors in late 202 deliminates training ernment	600,000 \$600,000 2023 600,000 \$600,000 \$600,000 ding for this progra on the ambulance uni eevaluate equipment 1 as opposed to spre issues and the possil uses and the possil	660,000 \$660,000 2024 660,000 \$660,000 \$660,000 am. its to 2021 (\$225k), purchase planned adout over four yea bility of responding	520,000 \$520,000 2025 520,000 \$520,000 \$520,000 2023 (\$300k) and 20 for 2021 and use reat ars. This allows the Fli	525,000 \$525,000 2026 525,000 \$525,000 24 (\$150k), due to du thorized funds to co re Department to have	525,000 \$525,000 2027 525,000 \$525,000 elayed projects during mplete them, thus all
Funding Source Funding Source FGO Borrowing Insert Funding Source Indget by Expenditure Ty Expense Type Machinery and Equipment Insert Expense Type plain any changes from e 2021 CIP moved the fund e to pandemic response th funding to be available to roughout the City for equita riority & Justificati Citywide Element Strategy Describe how th The fire equipment Utilizing innovati	e Total pe Total pe Total the 2021 CIP in f ting for replacemer e Fire Department replace all Patient able responses, and ON tt Effective Gove Improve access is project advances ent program ensure ve response equiption	500,000 \$500,000 2022 500,000 \$500,000 \$500,000 the proposed func- the proposed func- func	600,000 \$600,000 2023 600,000 \$600,000 \$600,000 \$600,000 ding for this progra on the ambulance uni- evaluate equipment 1 as opposed to spre- issues and the possil evaluate equipment 1 as opposed to spre- issues and the possil evaluate equipment as opposed to spre- issues and the possil evaluate equipment 1 as opposed to spre- evaluate equipment 1 as opposed to spre- 1 as oppose	660,000 \$660,000 2024 660,000 \$660,000 \$660,000 am. its to 2021 (\$225k), purchase planned adout over four yea bility of responding its so and placing them	520,000 \$520,000 \$520,000 2025 520,000 \$520,000 \$520,000 2023 (\$300k) and 20 for 2021 and use reat ars. This allows the Flit to an incident with o to an incident with o : to efficiently respondently re	525,000 \$525,000 2026 525,000 \$525,000 24 (\$150k), due to du ithorized funds to co ore Department to hav utdated equipment.	525,000 \$525,000 2027 525,000 \$525,000 elayed projects during mplete them, thus all
Funding Source Funding Source GF GO Borrowing Insert Funding Source udget by Expenditure Ty Expense Type Machinery and Equipment Insert Expense Type vplain any changes from the 2021 CIP moved the fund ue to pandemic response th or funding to be available to the coughout the City for equita riority & Justificati Citywide Element Strategy Describe how th The fire equipment Utilizing innovati	e Total pe Total pe Total the 2021 CIP in the second secon	500,000 \$500,000 2022 500,000 \$500,000 \$500,000 the proposed func- the proposed func- func	600,000 \$600,000 2023 600,000 \$600,000 \$600,000 \$600,000 ding for this progra on the ambulance uni- evaluate equipment 1 as opposed to spre- issues and the possil evaluate equipment 1 as opposed to spre- issues and the possil evaluate equipment as opposed to spre- issues and the possil evaluate equipment 1 as opposed to spre- evaluate equipment 1 as opposed to spre- 1 as oppose	660,000 \$660,000 2024 660,000 \$660,000 \$660,000 am. its to 2021 (\$225k), purchase planned adout over four yea bility of responding its so and placing them	520,000 \$520,000 \$520,000 2025 520,000 \$520,000 \$520,000 2023 (\$300k) and 20 for 2021 and use reat ars. This allows the FII to an incident with o : to efficiently respond strategically on appa	525,000 \$525,000 2026 525,000 \$525,000 24 (\$150k), due to du ithorized funds to co ore Department to hav utdated equipment.	525,000 \$525,000 2027 525,000 \$525,000 \$525,000 elayed projects during mplete them, thus all ve the same equipment

All members of the community expect that the Fire Department will have the appropriate equipment when responding to their emergency. Equipment is strategically place on apparatus throughout the City to allow access to specialized tools to handle each incident. Equipment is replaced at the end of its useful life and employees receive training on new equipment place in service. Training and having the same medical equipment on each unit improves response times and patient care outcomes. Weighing this consideration played heavily into the evaluation of delayed projects and prioritizing the replacement of patient monitors all at once instead of spread out over four years in the 2021 adopted CIP.

What City agencies or community partners are affected by, care about, Fleet, Traffic Engineering, area hospitals or already working on issues related to this project/program?

Have we asked for their perspectives directly and, if so, how have we incorporated their feedback?

How will we continue to communicate with them in this process?

Have we used any data related to the project/program that details race, non-binary and transgender people, people with disabilities, those experiencing homelessness, or undocumented status?

The Fire Department meets periodically with these groups and feedback is considered when evaluating new equipment proposals.

The Fire Department meets periodically with these groups.

Yes
No
Some, not all

··· ·**,** ···

Is the proposed budget or budget change related to a recommendation from any of the City's teams or initiatives that connect community need with opportunities to advance racial equity, inclusion, and social justice (e.g., NRTs, RESJI, LCET, MAC, WIC, Equitable Workforce Plans)?

If so, please identify the respective group and recommendation.

0	Yes	۲	No

Project Schedule & Location

2022 Projects

Project Name	Est Cost	Location
Fire Hose	\$42,000	825 W Badger Rd
Turnout Gear (30 sets replacement/ 20 sets recruits)	\$210,000	314 W Dayton St
Thermal Imaging Camera upgrade/replacement	\$18,000	314 W Dayton St
SCBA Replacments and bottles	\$73,000	314 W Dayton St.
Replacement Fire Equipment (Air Bags, Power Equipment, Saws, Fans)	\$122,000	314 W Dayton St.
Fitness Equipment	\$35,000	314 W Dayton St.

Insert item

Explain the justification for selecting projects planned for 2022:

Items included in Fire Equipment capital funding are selected based on estimated useful life, inventory schedules and equipment breakdowns or repairs. Initiatives in cancer prevention and PFAs elimination drive agressive replacement cycles for turnout gear.

2023 Projects

Project Name	Est Cost	Location
Fire Hose	\$43,000	825 W Badger Rd
Turnout Gear (25 sets replacement/20 sets recruit)	\$200,000	314 W Dayton St
Thermal Imaging Camera upgrade/replacements	\$20,000	314 W Dayton St
SCBA Replacements & bottles	\$52,000	314 W Dayton St
Incumbent Training Props	\$190,000	3201 Dairy Drive
Replacement Fire Equipment (Air Bags, Power Equipment, Saws, Fans)	\$60,000	314 W Dayton St
Fitness Equipment	\$35,000	314 W Dayton St.

Insert item

Explain the justification for selecting projects planned for 2023:

Training props to outfit training grounds at Fire Station 14 with roof tower, ladder house and other training items for incumbents.

2024	Proiects
2024	Projects

Project name	Est Cost	Location
Fire Hose	\$43,000	825 W Badger Dr
Turnout Gear (25 sets replacement/20 sets recruit)	\$200,000	314 W Dayton St
Thermal Imaging Camera upgrade/replacements	\$20,000	314 W Dayton St
SCBA Replacements & bottles	\$57,000	314 W Dayton St
Extrication Tools	\$30,000	314 W Dayton St
Replacement Fire Equipment (Air Bags, Power Equipment, Saws, Fans)	\$85,000	314 W Dayton St

Project name	Est Cost	Location
Fitness Equipment	\$35,000	314 W Dayton St
AED Replacements	\$190,000	314 W Dayton St
Insert item		

Explain the justification for selecting projects planned for 2024:

AED units on the Engine and Ladders were last purchased in 2016 and have an 8 year useful life.

2025 Projects		
Project name	Est Cost	Location
Fire Hose	\$45,000	825 W Badger Rd
Turnout Gear (35 sets replacement/20 sets recruit)	\$251,000	314 W Dayton St
Thermal Imaging Camera upgrade/replacements	\$22,000	314 W Dayton St
SCBA Replacements & bottles	\$62,000	314 W Dayton St
Extrication Tools	\$35,000	314 W Dayton St
Replacement Fire Equipment (Air Bags, Power Equipment, Saws, Fans)	\$85,000	314 W Dayton St
Fitness Equipment	\$20,000	314 W Dayton St

Insert item

Explain the justification for selecting projects planned for 2025:

Items included in Fire Equipment capital funding are selected based on estimated useful life, inventory schedules and equipment breakdowns or repairs. Initiatives in cancer prevention and PFAs elimination drive agressive replacement cycles for turnout gear.

2026 Projects

Project name	Est Cost	Location
Fire Hose	\$45,000	825 W Badger Rd
Turnout Gear (30 sets replacement/20 sets recruit)	\$230,000	314 W Dayton St
Thermal Imaging Camera upgrade/replacements	\$10,000	314 W Dayton St
SCBA Replacements & bottles	\$60,000	314 W Dayton St
Extrication Tools	\$35,000	314 W Dayton St
Replacement Fire Equipment (Air Bags, Power Equipment, Saws, Fans)	\$125,000	314 W Dayton St
Finess Equipment	\$20,000	314 W Dayton St

Insert item

Explain the justification for selecting projects planned for 2026:

Items included in Fire Equipment capital funding are selected based on estimated useful life, inventory schedules and equipment breakdowns or repairs. Initiatives in cancer prevention and PFAs elimination drive agressive replacement cycles for turnout gear.

2027 Projects

Project Name	Est Cost	Location
Fire Hose	48,000	825 W Badger Rd
Turnout Gear (25 sets replacement/ 20 sets recruit)	228,000	314 W Dayton St
Thermal Imaging Camera upgrae/replacements	19,000	314 W Dayton St
SCBA Replacements & bottles	60,000	314 W Dayton St.
Extrication Tools	35,000	314 W Dayton St
Replacement Fire Equipment (Air Bags, Power Equipment, Saws, Fans)	110,000	314 W Dayton St
Fitness Equipment	35,000	314 W Dayton St

Insert item

Explain the justification for selecting projects planned for 2027:

Items included in Fire Equipment capital funding are selected based on estimated useful life, inventory schedules and equipment breakdowns or repairs. Initiatives in cancer prevention and PFAs elimination drive agressive replacement cycles for turnout gear.

Operating Costs

What are the estimated annual operating costs associated with the projects planned within this program? \$60,000

Personnel # of Annual Cost Description FTEs

	onnel		
Major	Amount	Description	
54	60000	Turnout gear repair, Fire & EMS equipment maintenance and repair	
Insert ite	em Save	Submit	
es			
s:			

		202	2 Capital In Project Buc	nprovemer dget Proposa				
dentifying Inform	nation							
Agency	Fire Department		Proposa	al Name	Fire Station 6 Remodel 🗸			
Project Number	17040		Project Type		Project			
Project Category	ject Category Facility		Priority	:	3	~		
Description								
This project funds the rem Town of Madison annexati			-		is to increase capacity	at the existing location	on in anticipation of the	
udget Informatio	n							
Total Project Budget			\$4,384,000 Prior			\$427,000		
			*Based o	on Fiscal Years 2015-20	J21			
udget by Funding Sour	ce							
Funding Sou	rce	2022	2023	2024	2025	2026	2027	
GF GO Borrowing	~	3,957,000	0	0	0	0	0	
	Total	\$3,957,000	\$0	\$0	\$0	\$0	\$0	
Expense Typ	<i>De</i>	2022	2023	2024	2025	2026	2027	
Ruilding	~	3,957,000	0	2	-	0	0	
bullullig			0	0	0	0	0	
	Total	\$3,957,000	\$0	\$0	\$0	\$0	\$0	
Building I Insert Expense Type xplain any changes fror dditional \$1.1 million requ xplain any changes fror dditional \$1.1 million requ	Total m the 2021 CIP in lested to address ex m the 2021 CIP in	the proposed function of the proposed function	\$0 ding for this project ect for addition to a ding for this progra	\$0 ct. pparatus bay to ho am.	\$0	\$0		
Insert Expense Type xplain any changes fror dditional \$1.1 million requ xplain any changes fror dditional \$1.1 million requ	Total m the 2021 CIP in lested to address ex m the 2021 CIP in lested to address ex	the proposed function of the proposed function	\$0 ding for this project ect for addition to a ding for this progra	\$0 ct. pparatus bay to ho am.	\$0	\$0		
Insert Expense Type cplain any changes from dditional \$1.1 million requ cplain any changes from dditional \$1.1 million requ	Total m the 2021 CIP in rested to address ex m the 2021 CIP in rested to address ex tion	the proposed function of the proposed function	\$0 ding for this project ect for addition to a ding for this progra	\$0 ct. pparatus bay to ho am.	\$0	\$0		
Insert Expense Type xplain any changes fror dditional \$1.1 million requ xplain any changes fror dditional \$1.1 million requ riority & Justificat Citywide Eleme Strategy	Total m the 2021 CIP in lested to address ex m the 2021 CIP in lested to address ex tion Effective Gove Co-locate con	the proposed func- banded scope of proj the proposed func- banded scope of proj ernment munity facilities to p	\$0 ding for this project ect for addition to ap ding for this progra ect for addition to ap ect for addition to ap v	\$0 c t. pparatus bay to ho am. pparatus bay to ho	\$0 use reserve units and t	\$0		
Insert Expense Type cplain any changes from dditional \$1.1 million requ cplain any changes from dditional \$1.1 million requ riority & Justificat Citywide Eleme Strategy Describe how t	Total m the 2021 CIP in sested to address ex m the 2021 CIP in sested to address ex tion Effective Gove Co-locate con this project advance	the proposed func- banded scope of proj the proposed func- banded scope of proj ernment sthe Citywide Eleme	\$0 ding for this project ect for addition to ap ding for this progra ect for addition to ap ect for addition to ap or ovide a high level o ent:	\$0 ct. pparatus bay to ho am. pparatus bay to ho	\$0 use reserve units and t use reserve units and t	\$0	\$0	
xplain any changes from dditional \$1.1 million required dditional \$1.1 million required dditio	Total m the 2021 CIP in lested to address ex m the 2021 CIP in lested to address ex tion Effective Gove Co-locate con this project advance emodel project cons	the proposed func- banded scope of proj the proposed func- banded scope of proj ernment munity facilities to p s the Citywide Eleme iders the need to lon kation were contemp	\$0 ding for this project ect for addition to ap ding for this progra ect for addition to ap ect for addition to ap orovide a high level o ent: g-range plan for faci	\$0 ct. pparatus bay to ho am. pparatus bay to ho of service to all neig lities with the upco	\$0 use reserve units and t use reserve units and t ghborhoods.	\$0 itness room. itness room. e Town of Madison. ,		
I Insert Expense Type xplain any changes from dditional \$1.1 million requ xplain any changes from dditional \$1.1 million requ Priority & Justificat Citywide Element Strategy Describe how to The Station 6 re response levels provided to the	Total m the 2021 CIP in lested to address ex m the 2021 CIP in lested to address ex tion Effective Gove Co-locate con this project advance emodel project cons s following the anne	the proposed func- banded scope of proj the proposed func- banded scope of proj ernment innunity facilities to p s the Citywide Eleme iders the need to lon vation were contemp nmunity.	\$0 ding for this project ect for addition to ap ding for this progra ect for addition to ap ect for addition to ap orovide a high level o ent: g-range plan for faci	\$0 ct. pparatus bay to ho am. pparatus bay to ho of service to all neig lities with the upco	\$0 use reserve units and t use reserve units and t ghborhoods.	\$0 itness room. itness room. e Town of Madison. ,	\$0 Attention to the anticip	
I Insert Expense Type xplain any changes from dditional \$1.1 million requ xplain any changes from dditional \$1.1 million requ Priority & Justifical Citywide Eleme Strategy Describe how to The Station 6 m response levels provided to the What is the ju Station 6 is over 3	Total m the 2021 CIP in uested to address ex m the 2021 CIP in uested to address ex m the 2021 CIP in uested to address ex tion Effective Gove Co-locate con this project advance emodel project cons s following the anne e South Madison cor stification for this p 30 years old and will be io or diverse workforce. Th	the proposed func- banded scope of proj the proposed func- banded scope of proj ernment munity facilities to p s the Citywide Eleme iders the need to lon kation were contemp nmunity. roject?	\$0 ding for this project ect for addition to ap- ding for this progra- ect for addition to ap- ect for addition to ap- provide a high level or ent: g-range plan for faci- lated in the planning- ate an increased capacit	\$0 ct. pparatus bay to ho am. pparatus bay to ho of service to all neig lities with the upco g of this remodel to y due to the annexatic	\$0 Huse reserve units and f Huse reserve units and f ghborhoods. Doming annexation of th D ensure continued res	\$0 itness room. itness room. e Town of Madison ponse levels for Fire a n 2022. Upgraded facilitie	\$0 Attention to the anticip and EMS services will b	
Insert Expense Type cplain any changes from diditional \$1.1 million requ cplain any changes from diditional \$1.1 million requ riority & Justificat Citywide Element Strategy Describe how to The Station 6 re response levels provided to the What is the ju Station 6 is over 1 accomodations for	Total m the 2021 CIP in uested to address ex m the 2021 CIP in uested to address ex m the 2021 CIP in uested to address ex tion Effective Gove Co-locate con this project advance emodel project cons s following the anne e South Madison cor stification for this p 30 years old and will be io or diverse workforce. Th	the proposed func- banded scope of proj the proposed func- banded scope of proj ernment munity facilities to p s the Citywide Eleme iders the need to lon kation were contemp nmunity. roject?	\$0 ding for this project ect for addition to ap- ding for this progra- ect for addition to ap- ect for addition to ap- provide a high level or ent: g-range plan for faci- lated in the planning- ate an increased capacit	\$0 ct. pparatus bay to ho am. pparatus bay to ho of service to all neig lities with the upco g of this remodel to y due to the annexatic	\$0 Huse reserve units and f Huse reserve units and f ghborhoods. Doming annexation of th D ensure continued res	\$0 itness room. itness room. e Town of Madison ponse levels for Fire a n 2022. Upgraded facilitie	\$0 Attention to the anticip and EMS services will b es are needed to provide	

Describe how Black, Indigenous, and People of Color, people living with lower incomes, and people who are otherwise marginalized (because of gender, age, home language, etc.) would be affected by the proposed budget or budget change(s)? 2022 Capital Budget and a second secon 11

	Have we asked for	What City agencies or community partners are affected by, care about, or already working on issues related to this project/program?				Facilities Engineering, MFD internal WIC			
						MFD womens initiatives committee meets monthly. Through these meetings issues surrounding gender inequality in facilities were identified.			
t. d						s on the Pro nity room s		Will hold community meetings for input into design of	
						 Yes No Some, not all 			
		budget change related clusion, and social jus						ves that connect community need with opportunities Plans)?	
					۲	Yes	0	Νο	
	If so, please identif	y the respective group	o and recommendat	ion.					
oject	Schedule & L	ocation							
	Can this project be		● Yes 🔿 No						
	What is the location	on of the project?	825 W Badger Rd						
		he Project's Portal?	● Yes 🔿 No						
	If so, enter the UR	L:	https://www.city	ofmadison.	com/eng	gineer			
2022	Status								
	Status/Ph	v	Est Cost 2857000	Description Original bu					
		~	1100000	-	-	ded scope	larger anna	ratus bay to house reserve units and fitness room.	
Insert ite	m		1100000	Addition		ucu scope,			
2023	Status								
	Status/Ph	ase	Est Cost	Description	1				
Insert ite	m	•							
2024	Status								
	Status/Pho		Est Cost	Description	1				
Insert ite	m	~							
	Status								
	Status/Pho	ase	Est Cost	Descriptio	n				
		~							
	Status	ase	Est Cost	Descriptio	n				
Insert ite 2026	Status Status/Ph	~							
2026 Insert ite	Status/Ph	~							
2026 Insert ite	Status/Ph m Status		Est Cost	Descriptio					
2026 Insert ite	Status/Ph		Est Cost	Descriptic	on				

Non-Personnel

Major	Amount	Description
		No additional on-going operating costs would be created as a result of this project. No relocation expenses are expected due to negotiation with Town of Madison to use existing Fire/EMS facilities to temporariy house personnel and equipment.
🔄 Insert ite	em	
	Save	Submit
Notes		
lotes:		
		v1 03/15/20
Save and Cl	lose	