Capital Improvement Plan

2023 Capital Budget 2023 Capital Improvement Plan*

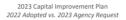
2022 Adopted	2023 Request	Change
12,056,000	30,026,000	17,970,000 18,500,000
55,755,000	74,255,000	18,500,000

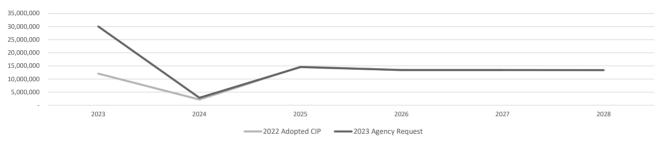
*Years 2023 to 2027 used for comparison.

	2022	2023
Number of Projects	3	3

Project Summary: Agency Request

	2023	2024	2025	2026	2027	2028
Facilities Repairs and Improvement	27,900,000	40,000	40,000	40,000	40,000	40,000
Transit Coaches	-	-	13,200,000	13,200,000	13,200,000	13,200,000
Transit System Upgrades	2,126,000	2,799,000	1,306,000	178,000	186,000	131,000
Total	30,026,000	2,839,000	14,546,000	13,418,000	13,426,000	13,371,000





Major Changes/Decision Points

Facilities Repairs and Improvement

- GO borrowing for the program has been reduced by \$1.0m due to the award of a \$6.4m federal bus and bus facilities grant
- The majority of the \$6.4m bus and bus facilities grant will be used to cover increased construction costs for renovations at the 1101 East Washington facility
- \$12.5m in anticipated federal funds have been added to support improvements at Metro's new satellite facility on Hanson Rd. Transit System Upgrades
- \$140k in funding from 2025 is moved \$70k each to 2023 and 2024 as scrubbers will need to be replaced sooner than expected
- Project budget increased by \$600k in 2024 anticipating equipment purchases with the opening of the satellite facility on Hanson Rd.
- The program continues to be funded from General Fund-supported borrowing to alleviate pressure on qualifying under the State's Expenditure Restraint Program



Department of Transportation

Metro Transit

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Madison, WI 53703
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Customer Service: (608) 266-4466
mymetrobus@cityofmadison.com
mymetrobus.com

TO: Satya Rhodes-Conway, Mayor

Dave Schmiedicke, Finance Director

FROM: Justin Stuehrenberg, Transit General Manager

DATE: April 21, 2022

SUBJECT: 2023 Metro Capital Budget

Dear Mayor Rhodes-Conway and Mr. Schmiedicke:

I am pleased to present Metro's proposed 2023 Capital Budget. This budget continues the initiatives Metro envisioned in previous budgets, while also identifying opportunities to leverage additional federal resources that have become available.

Goals of Agency's Capital Budget

Metro's budget proposal ensures that we can continue to provide quality service to meet the growing transportation needs of the Madison region. Transit ridership reduces the need for expensive roadway and parking capacity, reduces greenhouse gas emissions, and enables a more equitable and vibrant city.

This budget proposal continues the planned combination of the Metro bus replacement program with the BRT project for 2023-2024 and shifts future replacements to electric buses. We are also proposing to reduce local share and supplement federal funds in the ongoing renovations at Metro's main bus storage and maintenance facility on East Washington Avenue. Further, we are proposing utilizing federal sources for the transit specific renovations needed at the satellite facility on Hanson Road, in order to prepare its use for BRT service in 2024.

Metro's main objective in all facets of the capital budget is to ensure facilities, equipment and vehicles are safe, within proper working order, and comfortable for both staff and riders alike. Having updated assets will create operational efficiencies in the long term, allowing Metro to maintain and eventually grow service, so that more residents are able to access essential and recreational sites in the region.

Prioritized List of Capital Requests

- 1. Transit System Upgrades
- 2. 1101 E Washington Facility Improvements
- 3. Hanson Road Facility Renovations

All of these projects are critical to the increased efficiency of Metro operations. Updates to both facilities are necessary to put in the infrastructure for additional electric buses to be deployed in 2024, along with the additional maintenance space required for BRT service to begin operation.

Summary of Changes from 2022 Capital Improvement Plan

- 1. Transit System Upgrades In this line item, there was \$140,000 removed from the 2025 plan, with \$70,000 being added to each of 2023 and 2024 instead. Metro had initially planned to replace 2 floor scrubbers in 2025. The equipment has been failing more often and recently the manufacturer has been unable to provide any parts for these pieces of equipment. Staff are currently fabricating parts to keep the equipment functional. There is an additional \$600,000 added in 2024 to purchase maintenance equipment needed for the opening of the Hanson Road facility in line with the BRT service.
- 2. 1101 East Washington Facility Improvements We are reducing the local GF GO borrowing by one-million dollars (\$1,000,000), and adding \$6.4 million in federal funding due to the award of a bus and bus facilities grant. The grant funding will primarily be used to fund the difference in increased construction costs since the project was initially scoped.
- 3. Hanson Road Facility Renovations In order to prepare the new satellite facility to be fully-operational, Metro is planning for the addition of a wash bay, service lane, utilities to accommodate electric vehicles, and lifts for maintenance of the 60-foot BRT buses. This project is planned to be funded entirely with federal sources.

Potential for Scaling Capital Requests

While projects can be scaled, it will just result in portions of work being pushed out to future years. With current inflation rates and the inefficiencies of splitting into multiple bids, that would likely add considerable cost in the long run. Instead, there is likely some opportunity to shift some additional federal funds into projects once it has been determined how much will be required in the operating budget.

Enterprise Agencies Only

Metro is fortunate to have received \$69m in rescue act (and related) funding in response to COVID-19. In coordination with the Finance Department and the Mayor, we are planning to use some of those funds to cover Metro's debt payments through 2024. In addition, Metro is planning to use federal funds either in entirety or in conjunction with local funds on projects, so that long-term debt is minimized for future Metro operating budgets.

I look forward to additional discussion.

Sincerely,

Justin Stuehrenberg
Metro General Manager

Jushn Sul

Submitted

		2023	Capital Improvem	nent Plan			
		P	rogram Budget Prop	oosal			
Identifying Informa	ation						
Agency	Metro Transit	~	Proposal Name	Facilities Based and Language			
Project Number	85002		Project Type	Facilities Repairs and Improve Program	ement 🗸		
Project Category	Facility		Priority:	Select 🗸			
2023 Project Number	rucinty			Jeleet			
Description							
This program is for major bu Metro facility remains usabl facility. No work is schedule	e for at least the next 20 yed to occur in 2022, but will	ars. The project resume in 2023 v	scope includes recommendati	101 East Washington Avenue. This pons of a 2018 study, which detailed provides upgrades to the administ is deferred beyond the CIP.	a 4-phase construction	n plan fo	or the
This request now encompase	is still under construction in es work to be done at the sa ome additions need to be m	2022, which wa stellite facility at lade, such as ma	s previously funded. As stated Hanson Road, which was acqu intenance bays, lifts, a service	above, phase 3B is still set to resur ired in 2021. In order to ready the lane, bus wash and utility infrastru	facility to support		
Citywide Element:	Land Use and Transpo	•	v v				
Strategy				sidential locations, with a focus on r	reducing the travel tim	e fo 🗸	
protection of assets, both Quality is an equity issue improve transit service as	human and equipment. for Shop employees that do timely repairs with more v	on't have environ ehicles to be util	mental quality compared to o ized reducing travel time.	ronment for fleet maintenance and ther City Shop employees. Efficience ore regular and recurring transit op	cies will		
Climate Forward, House	sing Forward, Metro For	ward, Vision Z	ero)?	han Imagine Madison (e.g.	● Yes ○ No	egic goal	ls.
Metro Forward - By conti	nuing to bring Metro's mair	n bus storage and	I maintenance facility to a cur	rent standard of safety and usability e, so that routes are able to be com	y. This helps	.gie goui	
	ecessary work on Metro's sa facilities to run efficiently a		to ready it for BRT service rollo	out will ensure that this new service	e has the		
_	r efforts to articulate an	-		e in the City's budget and oper	-	ond to t	he
Is the proposed proje	ct/program primarily fo	cused on main	tenance or repair?			Yes	O N
	maintenance and/or sch e maintenance and/or r	=		lity of life for residents. Descrik	e how you use an		
	•			er rooms, bathrooms and over half the number of bathrooms in the fac			
Is the proposed budge	et or budget change rela	ted to a recom	mendation from a Neighb	oorhood Resource Team (NRT)?	1	_ → Yes	No

Climata	Resilience	and Suc	tainahilitv
CIIIIate	IVESILIETICE	anu sus	Laiiiabiiilv

Does this project/program improve the city's climate resilience or sustainability by addressing climate change impacts, reducing GHG emissions, improving energy efficiency, growing a climate-friendly economy, or reducing the environmental impact of city assets or operations?

Yes ○ No

If yes, describe how.

The addition of electric buses to the fleet in 2024 is the first big step in moving towards an electrified fleet. This will reduce emissions and cut down on the purchase of diesel fuels. The facility at Hanson Road needs to have the proper electrical infrastructure added to accomodate this new fleet of electric buses.

Budget Information

Prior Appropriation* \$28,185,121 2016-2021 Actuals \$17,193,950 2022 Budget \$0

Budget by Funding Source

Funding Source	е	2023	2024	2025	2026	2027	2028
Borrowing - GF GO	~	9,000,000	40,000	40,000	40,000	40,000	40,000
Federal Sources	~	18,900,000					
	Total	\$27,900,000	\$40,000	\$40,000	\$40,000	\$40,000	\$40,000

Insert Funding Source

If TIF or Impact Fee funding source, which district(s)?

Budget by Expenditure Type

Expense Type		2023	2024	2025	2026	2027	2028
Building	~	27,900,000	40,000	40,000	40,000	40,000	40,000
	Total	\$27,900,000	\$40,000	\$40,000	\$40,000	\$40,000	\$40,000

■ Insert Expense Type

Explain any changes from the 2022 CIP in the proposed funding for this project/program.

Reduced 2023 local spending by \$1 million due to the award of the federal bus and bus facilites grant of \$6.4 million. The majority of the grant will be used to pay the difference in increased labor and material costs since the project was initially scoped for the 1101 East Washington facility.

There is an addition of \$12,500,000 in federal sources to fund the imporvements at the Hanson Road facility, which was added for the 2023 request.

Project Schedule & Location

Project Name	Est Cost	Location	
■ Insert item			
2024 Projects			
Project Name	Est Cost	Location	
■ Insert item			
2025 Projects			
Project name	Est Cost	Location	
■ Insert item			
2026 Projects			
Project name	Est Cost	Location	
■ Insert item			
2027 Projects			
Project name	Est Cost	Location	
Insert item			
☐ Insert item 2028 Projects			

Operating	Costs		
software/ha	-	echnological component will be required to follow City of Madison information technology policies and pro ition and project support by IT staff. Answer the following questions below and upload relevant supplement older.	
Over the nex	t six years, wil	I the project/program require any of the following IT resources?	\bigcirc Yes \bigcirc No
Electr	onic hardware	e that will be connected to a City device in any manner, including wireless, bluetooth, NFC, etc.?	○ Yes ○ No
Softw	are (either loc	cal or in the cloud)?	○ Yes No
A nev	website or ch	nanges to an existing sites?	○ Yes No
For projects/	programs requ	uesting new software/hardware:	
	you submitted Software Reque	d a Software/Hardware Request form? est Form	○ Yes No
	you submitted ect Request Forr	d an IT project request form? m	○ Yes No
	-	ith IT to complete an IT Budget Analysis form? If yes, please upload your agency's capital SharePoint folder.	. ○ Yes ⊙ No
_	_	are/ software:	O Ves O Ne
	-	ftware or processes need to be modified to support this project/program or initiative?	○ Yes ⊚ No
-	have you uplo <u>y Capital Materia</u>	oaded a plan for incorporating those changes to your agency's capital SharePoint folder? <u>als</u>	○ Yes No
Surveillance	٠.		
•	u believe any 10 Sec. 23.63(2	of the hardware or software to be considered surveillance technology? Surveillance technology is defined 2).	○ Yes No
		mitted the surveillance request form to your agency's capital SharePoint folder? equest Attachment	○ Yes No
	•	ects/programs may have other operational impacts. Over the next six years, will the project/program g?	○Yes ○No
Facilit	ies/land main	tenance?	Yes No
Vehic	le setup or ma	intenance costs?	○ Yes No
Exter	nal manageme	ent or consulting contracts?	○ Yes No
How	many addition	al FTE positions required for ongoing operations of this project/program?	
Estimate the	project/progr	am annual operating costs by major.	
Major	Annual Cost	Description	
Insert item			
Save		Submit	
lotes			
otes:			
Save and Close			Ver 1 031420

		2023 (Capital Improvem	nent Plan		Submitted
			rogram Budget Prop			
Identifying Informa	ation					
Identifying Informa	ation					
Agency	Metro Transit	~	Proposal Name	Transit Coaches 🗸		
Project Number	85001		Project Type	Program		
Project Category	Transportation		Priority:	Select	~	
2023 Project Number						
Description						
coaches purchased through	this program meet both E ds to replace 40-foot diese	PA Emission Stand I buses. Funding is	ards and Americans with Disa included in the Transportation	bilities Act requirements. F	for Metro Transit's fixed route unding in 2022 includes \$13.5 to acquire buses for the Bus I	im in state
Does the project/progran	n description require u	pdates? If yes, p	lease include below.			
Alignment with Stra	ategic Plans and C	itywide Prio	rities			
Citywide Element:	Land Use and Transp	ortation	~			
Strategy	Improve transit servi	ce, especially to pe	eripheral employment and res	idential locations, with a fo	cus on reducing the travel tim	ne fo 🗸
Loss of the ability to prov	itable transit across the se	els are projected to	o impact those routes which a iral inequities present in the o		* *	
Climate Forward, House If yes, specify which p Metro Forward - In contin	sing Forward, Metro Follan(s) the project/prognuing to offer safe, reliable	ram would adva	•	e project/program will h we need to fulfill a long-ran	elp the City meet its strate	egic goals.
_	r efforts to articulate a	-	ial equity and social justic our budget narrative to en		nd operations. Please resp uded in decision-making.	ond to the
Is the proposed proje	ct/program primarily f	ocused on main	tenance or repair?			○ Yes ● No
For projects/program address? How and for	•	lly focused on m	aintenance and repair, w	nat specific inequities do	oes this program intend to)
to service. Should there	be buses that breakdown,	it may disproporti	ted and safe fleet for all riders onately affect those living in t more heavily populated by pe	he periphery of the city, fur	good working order is critical ther from the main	
			ualitative and quantitativens from a Racial Equity an		• •	
Is the proposed budge	et or budget change rel	ated to a recom	mendation from a Neighb	orhood Resource Team	(NRT)?	○ Yes ○ No

			stainability by addr			
GHG emissions, improving energ assets or operations?	y emciency, grow	ing a climate-frien	aly economy, or rea	ucing the environi	mental impact of cit	У
If yes, describe how.						
Metro is currently anticipating adding after include moving towards an elec-		ises in 2024, through	the Transportation bud	lget and BRT project	. In addition, plans for	2024 and
udget Information						
Prior Appropriation* *Based on Fiscal Years 2016-2021	\$3,778,000	2016-2021 Actua	ls \$3,263,	452 2022 Buc	iget \$13,522,500	
dget by Funding Source						
Funding Source	2023	2024	2025	2026	2027	2028
orrowing - Non-GF GO			2,640,000	2,640,000	2,640,000	2,640,000
ederal Sources 🗸			10,560,000	10,560,000	10,560,000	10,560,000
Total	\$0	\$0	\$13,200,000	\$13,200,000	\$13,200,000	\$13,200,000
Insert Funding Source If TIF or Im dget by Expenditure Type	pact Fee funding	source, which dist	rict(s)?			
Expense Type	2023	2024	2025	2026	2027	2028
Expense Type Machinery and Equipment	2023	2024	2025 13,200,000	2026 13,200,000	2027 13,200,000	2028 13,200,000
	\$0	\$0	13,200,000 \$13,200,000			
Total Insert Expense Type plain any changes from the 2022 Cl	\$0 IP in the proposed	\$0 I funding for this p	13,200,000 \$13,200,000 roject/program.	13,200,000	13,200,000	13,200,000
Total Insert Expense Type plain any changes from the 2022 Cl	\$0 IP in the proposed	\$0	13,200,000 \$13,200,000 roject/program.	13,200,000	13,200,000	13,200,000
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Total Insert Expense Type plain any changes from the 2022 Cl Project Schedule & Location 2023 Projects Project Name	\$0 IP in the proposed	\$0 I funding for this p	13,200,000 \$13,200,000 roject/program.	13,200,000	13,200,000	13,200,000
Total Insert Expense Type plain any changes from the 2022 Cl Project Schedule & Location 2023 Projects Project Name Insert item 2024 Projects	\$0 IP in the proposed	\$0 If funding for this p	13,200,000 \$13,200,000 roject/program.	13,200,000	13,200,000	13,200,000
Total Insert Expense Type plain any changes from the 2022 Cl Project Schedule & Location 2023 Projects Project Name Insert item 2024 Projects Project Name Insert item 2015 Insert item	\$0 IP in the proposed	\$0 If funding for this p	13,200,000 \$13,200,000 roject/program.	13,200,000	13,200,000	13,200,000
Total Insert Expense Type plain any changes from the 2022 Cl Project Schedule & Location 2023 Projects Project Name Insert item 2024 Projects Project Name Insert item 2025 Projects	\$0 IP in the proposed	\$0 If funding for this p	13,200,000 \$13,200,000 roject/program.	13,200,000	13,200,000	13,200,000
Total Insert Expense Type plain any changes from the 2022 Cl Project Schedule & Location 2023 Projects Project Name Insert item 2024 Projects Project Name Insert item 2015 Insert item	\$0 IP in the proposed	\$0 If funding for this p Est Cost Location Est Cost Location	13,200,000 \$13,200,000 roject/program.	13,200,000	13,200,000	13,200,000
Total Insert Expense Type plain any changes from the 2022 Cl Project Schedule & Location 2023 Projects Project Name Insert item 2024 Projects Project Name Insert item 2025 Projects	\$0 IP in the proposed	\$0 If funding for this p Est Cost Location Est Cost Location	13,200,000 \$13,200,000 roject/program.	13,200,000	13,200,000	13,200,000
Total Insert Expense Type plain any changes from the 2022 Cl Project Schedule & Location 2023 Projects Project Name 2024 Projects Project Name Insert item 2025 Projects Project name Insert item 2025 Projects Insert item 2015 Project name	\$0 IP in the proposed	\$0 If funding for this p Est Cost Location Est Cost Location	13,200,000 \$13,200,000 roject/program.	13,200,000	13,200,000	13,200,000
Total Insert Expense Type plain any changes from the 2022 Cl Project Schedule & Location 2023 Projects Project Name Insert item 2024 Projects Project name Insert item 2026 Projects Project name Insert item 2026 Projects Project name	\$0 IP in the proposed	\$0 If funding for this p Est Cost Location Est Cost Location Est Cost Location	13,200,000 \$13,200,000 roject/program.	13,200,000	13,200,000	13,200,000
Total Insert Expense Type plain any changes from the 2022 Cl Project Schedule & Location 2023 Projects Project Name Insert item 2024 Projects Project Name Insert item 2025 Projects Project name Insert item 2026 Projects Project name	\$0 IP in the proposed	\$0 If funding for this p Est Cost Location Est Cost Location Est Cost Location	13,200,000 \$13	13,200,000	13,200,000	13,200,000
Total Insert Expense Type plain any changes from the 2022 Cl Project Schedule & Location 2023 Projects Project Name Insert item 2024 Projects Project name Insert item 2026 Projects Project name Insert item 2027 Projects	\$0 IP in the proposed	\$0 If funding for this p Est Cost Location Est Cost Location Est Cost Location Est Cost Location	13,200,000 \$13	13,200,000	13,200,000	13,200,000
Total Insert Expense Type plain any changes from the 2022 Cl Project Schedule & Location 2023 Projects Project Name Insert item 2024 Projects Project Name Insert item 2025 Projects Project name Insert item 2026 Projects Project name Insert item 2027 Project name Insert item 2027 Projects Insert item 2027 Project name	\$0 IP in the proposed	\$0 If funding for this p Est Cost Location Est Cost Location Est Cost Location Est Cost Location	13,200,000 \$13	13,200,000	13,200,000	13,200,000
Total Insert Expense Type plain any changes from the 2022 Cl Project Schedule & Location 2023 Projects Project Name Insert item 2024 Projects Project name Insert item 2026 Projects Project name Insert item 2027 Projects Project name	\$0	\$0 If funding for this p Est Cost Location Est Cost Location Est Cost Location Est Cost Location	13,200,000 \$13,200,000 s13,200,000 s13	13,200,000	13,200,000	13,200,000

Operating Costs

Projects/Programs with a technological component will be required to follow City of Madison information technology policies and procedures for software/hardware acquisition and project support by IT staff. Answer the following questions below and upload relevant supplemental materials to

your agency'	s SharePoint fo	older.	
Over the nex	t six years, will	the project/program require any of the following IT resources?	○ Yes ○ No
Electr	onic hardware	that will be connected to a City device in any manner, including wireless, bluetooth, NFC, etc.?	○ Yes No
Softw	are (either loca	al or in the cloud)?	○ Yes No
A nev	v website or ch	anges to an existing sites?	○ Yes No
For projects/	programs requ	esting new software/hardware:	
	you submitted Software Reque	a Software/Hardware Request form? st Form	○ Yes No
	you submitted ect Request Form	an IT project request form?	○ Yes No
Have	you worked wi	th IT to complete an IT Budget Analysis form? If yes, please upload your agency's capital SharePoint folder	. O Yes No
Changes to e	xisting hardwa	re/ software:	
Will a	ny existing soft	tware or processes need to be modified to support this project/program or initiative?	○ Yes ● No
	, have you uplo <u>y Capital Materia</u>	paded a plan for incorporating those changes to your agency's capital SharePoint folder?	○ Yes No
Surveillance	Technology:		
	ou believe any o GO Sec. 23.63(2	of the hardware or software to be considered surveillance technology? Surveillance technology is defined	○ Yes No
	-	mitted the surveillance request form to your agency's capital SharePoint folder? quest Attachment	○ Yes No
Other Opera	•	ects/programs may have other operational impacts. Over the next six years, will the project/program	○Yes ○No
require any o	of the following	?	
Facilit	ties/land maint	tenance?	○ Yes ⑥ No
Vehic	le setup or mai	intenance costs?	○ Yes ● No
Exter	nal manageme	nt or consulting contracts?	○ Yes ⑥ No
How	many additiona	al FTE positions required for ongoing operations of this project/program?	
Estimate the	project/progra	am annual operating costs by major.	
Major	Annual Cost	Description	
■ Insert item			
Save		Submit	
Notes			
Notes:			
Save and Close			Ver 1 0314202

Submitted

	:		oital Improver ram Budget Pro				
Identifying Informa	ation						
Agency	Metro Transit	~	Proposal Name	Transit System Up	grades 🗸		
Project Number	85003		Project Type	Program			
Project Category	Other		Priority:	Select	~		
2023 Project Number							
Description							
tools used for the services pagency's operating deficit.	ransit's equipment and software en provided. The CIP includes an addit	tional \$7m over	2022 to 2025 for capital				
Does the project/progran	n description require updates	? If yes, pleaso	e include below.				
Alignment with Stra	ategic Plans and Citywic		es 🗸				
Strategy	·			esidential locations with	a focus on reducing the travel t	me fo 🗸	
· ·	ject/program advances the Cit			Soraciniai locations, with	a rocus on reducing the traver t		
It is expected that the sta	tus quo will result in a structural b to keep cost growth in line with e	oudget deficit fo	r Metro, forcing a cut to	o service. These investm	ents are intended to		
	ram advance goals in a Citywi sing Forward, Metro Forward,			than Imagine Madiso	n (e.g. ⊚ Yes \bigcirc No		
If yes, specify which p	lan(s) the project/program wo	ould advance	and describe how th	e project/program wi	ill help the City meet its stra	tegic goa	ls.
	perational upgrades over the next rating defecit would eventually me of bus service.	•		•			
Racial Equity and So	ocial Justice						
	r efforts to articulate and prio nd incorporate these respons				•	-	the
Is the proposed proje	ct/program primarily focused	d on maintena	nce or repair?			○ Yes	No
For projects/program address? How and for	s that are not specifically focu whom?	used on maint	enance and repair, v	vhat specific inequitie	s does this program intend	to	
increasing average speed	des capital budget is intended to r ds of the bus, which disproportiona heavily populated by people of col	ately benefits th		, ,	,, ,	,	
	pe your proposal? Data may i justice areas, specific recomn	-	-				
Is the proposed hudge	et or budget change related to	n a recommon	dation from a Neigh	horbood Resource To	am (NRT)?		
is the proposed budge	et of buuget change related to	o a recommen	aadon nom a weign	bolliood Resource le	am (MN);	○ Yes	No

Climate Resilience an Does this project/progr GHG emissions, improv assets or operations?	ram impro	ove the city's clin				-		
If yes, describe how.								
Some of the potential upd efficent service, which will			,	0 0		' '		ore
Budget Information								
Prior Appropriation* *Based on Fiscal Years 2016-202	1	\$591,355	2016-2021	. Actuals	\$371,	2022 Bud	get \$2,124,000	
Budget by Funding Source								
Funding Source		2023	2024		2025	2026	2027	2028
Borrowing - GF GO	~	2,126,000	2,799	,000	1,306,000	178,000	186,000	131,000
	Total	\$2,126,000	\$2,799	,000	\$1,306,000	\$178,000	\$186,000	\$131,000
•	-							
		2023	2024		2025	2026	2027	2028
Expense Type		2023	2024	9 000	2025	2026	2027	2028
Expense Type Machinery and Equipment Insert Expense Type	∨ Total	2,126,000 \$2,126,000	\$2,799	9,000	1,306,000 \$1,306,000	2026 178,000 \$178,000	2027 186,000 \$186,000	2028 131,000 \$131,000
Expense Type Machinery and Equipment Insert Expense Type Explain any changes from the the 2022 CIP, we had 2 scrub taff has been fabricating parts and \$70,000 in 2024 for the secution, with the anticipated use a	Total he 2022 C bers intend to keep it f	2,126,000 \$2,126,000 SIP in the propose ded for replacemen functional. There is ber.	\$2,799 \$2,799 ed funding for t. One of them a decrease in the	r this proje has since h he 2025 rec	1,306,000 \$1,306,000 ect/program. it its end of life, and quest by \$140,000, a	\$178,000 \$178,000 the manufacturer nund instead allocated	186,000 \$186,000 o longer can provide p \$70,000 in 2023 for re	\$131,000 \$131,000 arts for the machine. Neplacement of one scru
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Operating Costs

Project Name

☐ Insert item
2028 Projects

Insert item

Location

Est Cost

	r <mark>aware acq</mark> uisi s SharePoint fo	ιτιοn and project support by ΓΙ staπ. Answer tne τοιιοwing questions below and upload relevant supplement older.	al materials to			
, ,		Il the project/program require any of the following IT resources?	○ Yes ○ No			
Electr	lectronic hardware that will be connected to a City device in any manner, including wireless, bluetooth, NFC, etc.?					
Softw	Software (either local or in the cloud)?					
A nev	website or ch	nanges to an existing sites?	○ Yes ⊙ No			
For projects/	programs requ	uesting new software/hardware:				
	you submitted Software Reque	d a Software/Hardware Request form? est Form	○ Yes No			
	Have you submitted an IT project request form? IT Project Request Form					
		 ith IT to complete an IT Budget Analysis form? If yes, please upload your agency's capital SharePoint folder.	○ Yes No			
	-	are/ software:				
Will a	ny existing sof	ftware or processes need to be modified to support this project/program or initiative?	○ Yes ● No			
	have you uplo y Capital Materia	oaded a plan for incorporating those changes to your agency's capital SharePoint folder?	○ Yes No			
Surveillance	Technology:					
	u believe any <u>iO Sec. 23.63</u> (2	of the hardware or software to be considered surveillance technology? Surveillance technology is defined 2).	○ Yes No			
	-	mitted the surveillance request form to your agency's capital SharePoint folder? equest Attachment	○ Yes No			
require any o	o IT costs, proj of the following		○Yes ○No			
Facilit	ies/land main	tenance?	○ Yes ⊚ No			
Vehic	le setup or ma	intenance costs?	○ Yes No			
Exteri	nal manageme	ent or consulting contracts?	○ Yes ○ No			
How	many addition	al FTE positions required for ongoing operations of this project/program?				
Estimate the	project/progr	am annual operating costs by major.				
Major	Annual Cost	Description				
■ Insert item						
Save		Submit				
Notes						
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