# City of Madison 2020 Capital Improvement Plan Agency Request Summary

#### Agency : Police Department

Agency Request by Item (All Funds)

	2020	20	21	20	)22	2023	2024	2025
Police Building Improvements	239,665		411,300		416,600	420,535	411,100	392,900
Less Lethal Initiative	-		60,000		60,000	-	-	-
Property and Evidence Complex	-		-		-	-	-	2,870,000
Light Bar Replacement Project	47,225		-		-	-	-	-
Police Technology and Equipment	391,250		264,125		271,125	272,875	270,875	272,875
	\$ 678,140	\$	735,425	\$	747,725	\$ 693,410	\$ 681,975	\$ 3,535,775

Agency Request by Funding Source

Beney Request by Funding Source	2020		2024		2022	2022	 2024	 2025
Project	2020		2021		2022	2023	2024	2025
GF GO Borrowing	678,140		735,425		747,725	693,410	681,975	3,535,775
Total	\$ 678,140	\$	735,425	\$	747,725 \$	693,410	\$ 681,975	\$ 3,535,775
	Agei		uest by Fund	-	urce			
		GO	vs. Total Budg	let				
\$4,000,000								
\$3,500,000								
\$3,000,000								
\$2,500,000								
\$2,000,000								
\$1,500,000								
\$1,000,000								

\$500,000						
\$-				1	1	
	2020	2021	2022	2023	2024	2025
		GF GO Borrowing	Total Budget Exclu	ding GO		



## **Madison Police Department**

Michael C. Koval, Chief of Police City-County Building 211 S. Carroll Street Madison, Wisconsin 53703 Phone: (608) 266-4022 Fax: (608) 266-4855 police@cityofmadison.com www.madisonpolice.com

May 17, 2019

TO: Dave Schmiedicke, Finance Director

FROM: Michael C. Koval, Chief of Police

SUBJECT: Police Department 2020 Capital Budget Requests

The Madison Police Department (MPD) 2020 capital budget has been developed after carefully balancing the needs of the department to serve the community and the fiscal constraints facing the City. The budget addresses the ongoing challenges the Madison Police Department (MPD) faces in its efforts to maintain facilities which meet community expectations and internal efficiency needs, and to deploy technology and equipment essential to our public safety mission. Since the Mayor's guidance allowed for new capital projects to be added starting in 2021, I have elected to include new projects which respond to both recent community input and our growing infrastructure needs.

MPD's 2019 Capital Improvement Plan (CIP) included funds to study the need for a combined MPD North District Station, MPD Property and Evidence Complex, and MFD Fire Station 10. After early planning discussions with City Engineering, it was clear that the cost for a single new facility combining these three functions would pose a tremendous burden on the City's capital budget. In addition to the financial impact, concerns about inefficient workflow and an overall inconvenience to community members led to our recommendation that a new Property and Evidence Facility be separated from this combined facility, in favor of a more centralized location. The collocating of a new North District Station and MFD Fire Station 10, or the "Northside Public Safety Campus", would address the significant capacity challenges at both of the current facilities and improve our overall service provision. Although this joint request is in MFD's CIP, the Northside Public Safety Complex is a top priority for me and this request would be reflected as such if it were included in our CIP.

Our priority capital item is to continue our ongoing Technology and Equipment Program. Similar to the Madison Fire Department's ongoing Capital project, this project provides ongoing capital funds to replace or purchase significant technology and equipment such as: in-car video systems, router systems for squad cars, interview systems at district stations, audiovisual systems at the Training Center, forensic and/or other investigative technology, records software modules, etc. Most of this technology is now considered essential to modern policing, and continuing this program is necessary to stay current with industry standards and end of life replacements.

Our second priority capital item is to continue the Building Improvement Program. This program maintains MPD's six district stations, the MPD training center and the MPD facilities in the CCB. Projects included in this request are developed and prioritized in conjunction with Engineering staff. The focus of 2020 funding will be updating paint, carpet, parking lots, essential mechanicals and furnishings at the CCB and the district stations.

Our third priority capital item is funding for the design and development of a new Property and Evidence Complex. MPD currently stores more than 125,000 pieces of evidence, including multiple evidentiary vehicles and bicycles in four separate locations (one of which is leased) throughout the City. The current model of decentralized property presents security and integrity concerns as well as inefficient workflow, inequitable access, and inadequate customer service to residents. By consolidating existing facilities into a single standalone facility, this project would address all of these concerns and improve overall service to residents. This CIP includes funding in 2025 for design and development, with construction costs coming in 2026.

Our fourth priority capital project is the culmination of the Light Bar Replacement Project which began in 2018. This is the third year of a three-year capital project to replace outdated light bars on police squad cars. The light bars are essential for maintaining visibility and improving safety.

Our final priority capital item is the Less Lethal Initiative. This budget request is responsive to community feedback, including an anticipated recommendation from the MPD Policy & Procedure Review Ad Hoc Committee. This recommendation reads as follows: "MPD should consider acquisition and training in additional well-developed less-lethal tools, such as newer options for chemical sprays

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and better/safer kinetic weapons." Thus, this request will increase the immediate availability of less lethal force options to officers responding to critical incidents. This project will fund less lethal impact projectile launchers, tasers, ammunition/equipment, and training for new instructors or armorers.

Finally, I believe I must continue to mention future vehicle needs. Several MPD specialty vehicles (such as the SWAT equipment van and the prisoner transport van) are aging and will need to be replaced in the foreseeable future. Other vehicle needs (such as a mobile command post) will also need to be considered. These costs cannot be absorbed in the annual vehicle replacement budget, which is fully allocated to replacing MPD's primary vehicle fleet. We will continue to work with Fleet Services to determine an appropriate replacement funding plan for these vehicles.

Respectfully,

hief Michael C. Lova

Chief Michael Koval Madison Police Department

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		202	20 Capital	Improvement	Plan		
		201	•	Budget Proposa			
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dentifying Informati	on						
Agency Police De	partment	<ul> <li>Project N</li> </ul>	ame P	olice Building Improver	nents 🔻		
Project Number 10945		Project Ty	<b>ype</b> Pr	ogram			
Project Category Facility		Priority	2	▼			
2020 Munis Project Numbe	er 10956						
escription							
udget Information Prior Appropriation* *Based on Fiscal Years 2015-2018 udget by Funding Source	8	Ş	681,200 <b>Prior Y</b> (	ear Actual*	\$583,08	33	
Funding Source		2020	2021	2022	2023	2024	2025
GF GO Borrowing	•	239,665	411,300	416,600	420,535	411,100	392,900
	Total	\$239,665	\$411,300	\$416,600	\$420,535	\$411,100	\$392,900
Insert Funding Source							
-	2						
-	2	2020	2021	2022	2023	2024	2025
udget by Expenditure Type Expense Type	•	<b>2020</b> 199,665	<b>2021</b> 386,300	<b>2022</b> 391,600	<b>2023</b> 395,535	<b>2024</b> 386,100	<b>2025</b> 367,900
udget by Expenditure Type Expense Type Building	<b>v</b>		-			-	
udget by Expenditure Type Expense Type Building Machinery and Equipment	•	199,665	386,300	391,600	395,535	386,100	367,900
Insert Funding Source udget by Expenditure Type Expense Type Building Machinery and Equipment Insert Expense Type Performance Metric Data Source	v v Total	199,665 40,000 \$239,665	386,300 25,000 \$411,300	391,600 25,000 \$416,600	395,535 25,000	386,100 25,000	367,900 25,000
Expenditure Type Expense Type Building Machinery and Equipment Insert Expense Type erformance Metric Data Source	Total Maintain the Engineering fa	199,665 40,000 \$239,665 number of service requests acilities data	386,300 25,000 \$411,300	391,600 25,000 \$416,600	395,535 25,000	386,100 25,000	367,900 25,000
Expense Type Expense Type Building Machinery and Equipment Insert Expense Type erformance Metric	Total Maintain the Engineering fa	199,665       40,000       \$239,665       number of service requests       acilities data       lata       2019 Projected	386,300 25,000 \$411,300	391,600 25,000 \$416,600	395,535 25,000	386,100 25,000	367,900 25,000

## **Project Schedule & Location**

#### 2020 Projects

Project name	Est Cost	Location
Central Police District - Carpet Replacement, Paint and Furnishings	\$110,000	211 S. Carroll St., Madison, WI 53703
South Police District - Water Heater and Parking Lot Replacement	\$20,000	825 Hughes Pl., Madison, WI 53713
East Police District - Boiler and Pumps Replacement	\$75,665	809 S. Thompson Dr., Madison, WI 53716
West Police District - VFD (Variable Frequency Drives) Replacement	\$30,800	1710 McKenna Blvd., Madison, WI 53711
Midtown Police District - Parking Lot Replacement	\$3,200	4020 Mineral Point Rd., Madison, WI 53705

#### Insert item

#### Explain the justification for selecting projects planned for 2020:

City Engineering (Facility Management and Facility Maintenance) provides life cycle maintenance/replacement for the site/building components at each of the seven Police Department sites. These components represent items that are typically bid out as Public Works contracts and are regularly scheduled based on either a rigid maintenance cycle (i.e. asphalt parking lots) or full component replacement based on life expectancy (i.e. asphalt roofs).

2021	Proj	ects	

Project Name	Est Cost	Location
North Police District - Water Fountain and Equipment Updates	\$11,000	2033 Londonderry Dr., Madison, WI 53704
South Police District - Pump Replacement	\$5,000	825 Hughes Pl., Madison, WI 53713
East Police District - Water Heater and Parking Lot Replacement	\$17,000	809 S. Thompson Dr., Madison, WI 53716
West Police District - VAV Radiator, Floor and Parking Lot Replacement	\$270,000	1710 McKenna Blvd., Madison, WI 53711
Police Training Center - Parking Lot and Admin Roof Replacement	\$108,300	5702 Femrite Dr., Madison, WI 53718

#### Insert item

#### Explain the justification for selecting projects planned for 2021:

City Engineering (Facility Management and Facility Maintenance) provides life cycle maintenance/replacement for the site/building components at each of the seven Police Department sites. These components represent items that are typically bid out as Public Works contracts and are regularly scheduled based on either a rigid maintenance cycle (i.e. asphalt parking lots) or full component replacement based on life expectancy (i.e. asphalt roofs).

#### 2022 Projects

Project Name	Est Cost	Location
North Police District - Parking Lot and Equipment Updates	\$10,000	2033 Londonderry Dr., Madison, WI 53704
South Police District - A/C, Water Fountain, Cabinet Heater and VFD Replacement	\$163,600	825 Hughes Pl., Madison, WI 53713
East Police District - PV Tracker Replacement	\$36,000	809 S. Thompson Dr., Madison, WI 53716
West Police District - Electrical & Lighting, Water Heater and Fountain Replacement	\$122,000	1710 McKenna Blvd., Madison, WI 53711
Police Training Center - Chiller Overhaul, OHD Operator and Admin Cabinet Heater Replacement	\$85,000	5702 Femrite Dr., Madison, WI 53718

#### Insert item

#### Explain the justification for selecting projects planned for 2022:

City Engineering (Facility Management and Facility Maintenance) provides life cycle maintenance/replacement for the site/building components at each of the seven Police Department sites. These components represent items that are typically bid out as Public Works contracts and are regularly scheduled based on either a rigid maintenance cycle (i.e. asphalt parking lots) or full component replacement based on life expectancy (i.e. asphalt roofs).

2023 Projects	
	Project name

Project name	Est Cost	Location
North Police District - Fans and Window/Door Joints Replacement	\$85,000	2033 Londonderry Dr., Madison, WI 53704
South Police District - Roof and Window/Door Joints Replacement	\$222,000	825 Hughes Pl., Madison, WI 53713
East Police District - Parking Lot Seal Coat, PV Inverter and \$4 Water Fountain Replacement		809 S. Thompson Dr., Madison, WI 53716
West Police District - Parking Lot Crack Seal	\$6,000	1710 McKenna Blvd., Madison, WI 53711
Police Training Center - Pumps, Parking Lot Crack Seal, and Unit Heater Replacement	\$65,535	5702 Femrite Dr., Madison, WI 53718

Insert item

#### Explain the justification for selecting projects planned for 2023:

City Engineering (Facility Management and Facility Maintenance) provides life cycle maintenance/replacement for the site/building components at each of the seven Police Department sites. These components represent items that are typically bid out as Public Works contracts and are regularly scheduled based on either a rigid maintenance cycle (i.e. asphalt parking lots) or full component replacement based on life expectancy (i.e. asphalt roofs).

#### 2024 Projects

Project name	Est Cost	Location
North Police District - Parking Lot and Equipment Updates	\$5,000	2033 Londonderry Dr., Madison, WI 53704

## Capital Budget Requests - 2019-04-25T11\_41\_55

Project name	Est Cost	Location
South Police District - Parking Lot and Equipment Updates	\$6,000	825 Hughes Pl., Madison, WI 53713
East Police District - Window/Door Joints Replacement	\$45,000	809 S. Thompson Dr., Madison, WI 53716
West Police District - Carpet, Paint, and Window/Door Joints Replacement	\$165,000	1710 McKenna Blvd., Madison, WI 53711
Midtown Police District - Parking Lot Update	\$25,000	4020 Mineral Point Rd., Madison, WI 53705
Police Training Center - Carpet, Paint, Window/Door Joints Replacement, and Correct Roof Drainage and Flashing	\$165,100	5702 Femrite Dr., Madison, WI 53718

#### Insert item

#### Explain the justification for selecting projects planned for 2024:

City Engineering (Facility Management and Facility Maintenance) provides life cycle maintenance/replacement for the site/building components at each of the seven Police Department sites. These components represent items that are typically bid out as Public Works contracts and are regularly scheduled based on either a rigid maintenance cycle (i.e. asphalt parking lots) or full component replacement based on life expectancy (i.e. asphalt roofs).

#### 2025 Projects

Project name	Est Cost	Location
North Police District - Masonry and Doors/Frames Repairs	\$20,000	5702 Femrite Dr., Madison, WI 53718
South Police District - Carpet and Paint Replacement, and Doors/Frames Repair	\$177,000	825 Hughes Pl., Madison, WI 53713
East Police District - Parking Lot Crack Seal	\$6,500	809 S. Thompson Dr., Madison, WI 53716
West Police District - Masonry and Doors/Frames Repairs, and Parking Lot Seal Coat	\$35,000	1710 McKenna Blvd., Madison, WI 53711
Police Training Center - Carpet and Paint Replacement, Parking Lot Seal Coat	\$154,400	5702 Femrite Dr., Madison, WI 53718

#### Insert item

#### Explain the justification for selecting projects planned for 2025:

City Engineering (Facility Management and Facility Maintenance) provides life cycle maintenance/replacement for the site/building components at each of the seven Police Department sites. These components represent items that are typically bid out as Public Works contracts and are regularly scheduled based on either a rigid maintenance cycle (i.e. asphalt parking lots) or full component replacement based on life expectancy (i.e. asphalt roofs).

## **Operating Costs**

What are the estimated annual operating costs associated with the projects planned	
within this program?	\$0

#### Personnel

# of FTEs	Annual Cost	Description
0	0	N/A
Non-Pers	onnel	
Major	Amount	Description
0	0	N/A
Insert it	iem	
	Save	Submit
Notes		
lotes:		
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			202	•	Improvemen				
				Project	Budget Proposa	1			
Identifying In	formation								
Agency	Police Departm	ent 🔻	Project N	lame	Less Lethal Initiative 🔻				
Project Number	12390		Project Ty	ype i	Project				
Project Category	Other		Priority		5 🔻				
Description									
Consistent with com	ect is to increase	the immediat	e availability of lo	ess lethal force o	deadly force, this projec ptions to officers respo				
Is this project cur	rently included	in the 2019	CIP? No	T					
Budget Inform									
otal Project Budg	et		\$120,000	Prior Approp	riation	\$0			
Budget by Funding	g Source								
E dis	ng Source		2020	2021	2022	2023	2024	2025	
	-								
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GF GO Borrowing	-	• Total	\$0	60,000 \$60,000	· · · · · · · · · · · · · · · · · · ·	\$0	\$0	\$0	
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GF GO Borrowing Insert Funding Source Budget by Expendi	iture Type			\$60,000	\$60,000 2022			· · · ·	
GF GO Borrowing Insert Funding Source Budget by Expendi	iture Type	Total		\$60,000 2021	\$60,000 2022 60,000			· · · ·	
GF GO Borrowing Insert Funding Source Budget by Expendi Exper Machinery and Ec	iture Type	Total	2020	\$60,000 <b>2021</b> 60,000	\$60,000 2022 60,000	2023	2024	2025	
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GF GO Borrowing Insert Funding Source Budget by Expendi Exper Machinery and Ed Insert Expense Type	e iture Type nse Type quipment Num	Total Total total total	2020 \$0	\$60,000 2021 60,000 \$60,000	\$60,000 2022 60,000	2023	2024	2025	
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GF GO Borrowing Insert Funding Source Budget by Expendit Exper Machinery and Ex Insert Expense Type Performance Metric Data Sou Priority Citywide Strategy Describe This budge gathering additional funding is	e Element Effect resident feedback al urce trequest is in direct resident feedback al	Total Total Total Total tive Governmen inue to build bet t advances th t response to cor d formulating re -lethal tools, suc	2020 \$0 \$0 ads equipped with le prent inventory Target 60 t t ter relationships bet e Citywide Elem mmunity feedback. /	\$60,000 2021 60,000 \$60,000 \$60,000 \$60,000 \$complete the second	2022 60,000 \$60,000 \$60,000 \$60,000 \$60,000	2023 \$0 ties they serve. ment Policy & Procedure r recommendations read apons." MPD appreciate	2024 \$0 \$0 Preview Ad Hoc Committ Is as follows: "MPD shoul is the opportunity to adop	2025 \$0 tee") has been analyzing Id consider acquisition an pt this recommendation	nd training if addition

	the total time fra						
Sta	rt Date: 1/1/202	1	End Date	: 12/31/2022			
	2020	)	2021	2022	2023	2024	2025
Project Status		T	Construction •	Construction Comple <b>•</b>	•	T	T
Can this	project be mapp	ed?		🔵 Yes 💿 No			
Nhat is t	the location of th	e project?		Citywide			
	ting Costs		rating costs associated w	with the project?			
Personne					\$0		
# of FTEs	Annual Cost	Descriptio	on				
0	0	N/A					
Non-Pers	onnel						
Major	Amount	Descriptio	on				
0	0	N/A					
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		20	020 Capital I	mprovement	: Plan		
			Project B	udget Proposal			
dentifying Ir	formation						
gency	Police Department	• Project	Name	operty and Evidence C	omplex <b>T</b>		
roject Number	17044	Project		oject			
roject Category	Facility	Priority	3	•			
escription							
cations througho cycle storage, for 2025 is for design 8.86 million for c	he construction of a new fa ut the city. The goal of the p ensic services, a large vehic n (\$1.76 million) and develc construction of the facility. rrently included in the 2	project is to consol le processing area, ppment (\$1.11 mill	idate services into a , and safe, convenien	single site that provide t customer access. City	s office space, property of the space of the	erty storage, impoun ovided cost estimate	ded vehicle and aban s for this new facility.
dget Inforn al Project Budg		624 724 600	Prior Appropria	ation			
dget by Fundin		\$21,731,600					
Fundi	g Source	\$21,731,600 2020	2021	2022	2023	2024	2025
Fundi	g Source ng Source g v	2020	2021	2022			2,870,000
<i>Fundi</i> GF GO Borrowin	g Source ng Source g v Total				2023 \$0	<b>2024</b> \$0	
Fundi GF GO Borrowin Insert Funding Source	g Source ng Source g v Total e	2020	2021	2022			2,870,000
Fundi GF GO Borrowin Insert Funding Sourc	g Source ng Source g v Total e	2020	2021	2022			2,870,000
Fundi F GO Borrowin Insert Funding Source dget by Expend Expe	g Source ng Source g v Total e liture Type	<b>2020</b> \$0	2021 \$0	2022 \$0	\$0	\$0	2,870,000 \$2,870,000
Fundi GF GO Borrowin, Insert Funding Source dget by Expense Expe	g Source ng Source g v Total e liture Type mse Type	<b>2020</b> \$0	2021 \$0	2022 \$0	\$0	\$0	2,870,000 \$2,870,000 <b>2025</b>
GF GO Borrowin Insert Funding Sourc udget by Expend	g Source  ng Source  g  Total  e  liture Type  Total  Average turnarce	2020 \$0 2020 \$0 bund time for property database	2021 \$0 2021 \$0 retrieval process (in min	2022 \$0 2022 \$0	\$0 2023	\$0 2024	2,870,000 \$2,870,000 <b>2025</b> 2,870,000
Fundi Fundi F GO Borrowin Insert Funding Source Insert Funding Source Expense Building Insert Expense Type Prformance Metric Data So riority	g Source  ing Source  g v  Total  e  liture Type  v  Total  Average turnarc  MPD property d  Baseline 30	2020 \$0 2020 \$0 \$0 bund time for property database : Targ	2021 \$0 2021 \$0 retrieval process (in min	2022 \$0 2022 \$0	\$0 2023	\$0 2024	2,870,000 \$2,870,000 <b>2025</b> 2,870,000
Fundi FGO Borrowin, Insert Funding Source dget by Expense Expe suilding Insert Expense Type erformance Metric Data So Fiority Citywid	g Source  ing Source  g  Total  e  liture Type  rsse Type  V  Total  urce  Average turnarce  Baseline 30  e Element  Effective Govern	2020 \$0 2020 \$0 \$0 bund time for property database 5 5	2021 \$0 2021 \$0 retrieval process (in min set	2022 \$0 2022 \$0	\$0 2023	\$0 2024	2,870,000 \$2,870,000 <b>2025</b> 2,870,000
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## Project Schedule & Location

	<b>irt Date:</b> 1/1/202	5	End Date	: 12/31/2026			
	2020	0	2021	2022	2023	2024	2025
Project		· · · · · · · · · · · · · · · · · · ·	•••••			•	
Status							
	project be mapp			🔾 Yes 💿 No			
	the location of th			TBD			
s this pr	oject on the Proj	ect's Portal?		Yes No			
hat are		nnual operating	g costs associated w	with the project?	\$0		
# of FTEs	Annual Cost	Description					
0	0	N/A					
	sonnel						
Non-Pers							
Non-Pers <i>Major</i>	Amount	Description					
Non-Pers <i>Major</i> 0		<b>Description</b> N/A					
Major 0	0						
Major	0						
Major 0	0			Submit	:		
Major 0	0 tem			Submit			
Major 0	0 tem			Submit			
Major 0	0 tem			Submit	:		
Major 0	0 tem			Submit			
Major 0 Insert it	0 tem			Submit			
Major 0	0 tem			Submit			

							s
		20	20 Capital	Improvement	t Plan		
		20	-	udget Proposal			
			T TOJECT D	udget i loposai			
Identifying Inform	ation						
Agency Police	Department	<ul> <li>Project I</li> </ul>	Name	ight Bar Replacement P	Project 🔻		
Project Number 17045		Project 1	<b>Type</b> Pr	roject			
Project Category Other		Priority	4	. 🔻			
<b>Description</b> This project funds the repla							
olice vehicles and reduced eplacement began in 2018 s this project currently	and will be compl	eted in 2019 and 20				f police vehicles invo	lved in traffic crashes.
s this project currently							
Budget Informatior	ı						
otal Project Budget	•	\$137,225	Prior Appropri	ation	\$90,000		
otal i loject budget		\$137,225			\$90,000		
udget by Funding Sourc	e						
Funding Source	ce	2020	2021	2022	2023	2024	2025
GF GO Borrowing	•	47,225					
Insert Funding Source	Total	\$47,225	\$0	\$0	\$0	\$0	\$0
	vpe						
			2021	2022	2023	2024	2025
Expense Type	е	2020	2021		2025		
Expense Type	e ent v	<b>2020</b> 47,225			2025		
Expense Type Machinery and Equipme	е		\$0	\$0	\$0	\$0	\$0
Expense Type Machinery and Equipme Insert Expense Type Performance Metric	e ent v Total Reduction in th	47,225 \$47,225 e number of light bars w	\$0				\$0
Expense Type Machinery and Equipme Insert Expense Type Performance	e ent v Total	47,225 \$47,225 e number of light bars w quad cars	\$0 which have exceeded th	\$0			\$0
Expense Type Machinery and Equipme Insert Expense Type Performance Metric	e ent v Total Reduction in th MPD marked so	47,225 \$47,225 e number of light bars w quad cars	\$0 which have exceeded th	\$0			\$0
Expense Type Machinery and Equipme Insert Expense Type Performance Metric	e ent v Total Reduction in th MPD marked so Baseline	47,225 \$47,225 e number of light bars w quad cars e Targe	\$0 which have exceeded th	\$0			\$0
Expense Type Machinery and Equipme Insert Expense Type Performance Metric Data Source	e ent v Total Reduction in th MPD marked so Baseline	47,225 \$47,225 e number of light bars w quad cars e Targe	\$0 which have exceeded th	\$0			\$0
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Expense Type Machinery and Equipme Insert Expense Type erformance Metric Data Source riority Citywide Eleme Strategy Describe how th	e Total Reduction in th MPD marked se Baseline 26 It Green and Resi Increase the us his project advance	47,225 \$47,225 e number of light bars w quad cars e Targe 0 lient e and accessibility of ene es the Citywide Elen	\$0 which have exceeded th et ergy efficiency upgrade nent:	\$0	\$0	\$0	
Expense Type Machinery and Equipme Insert Expense Type Performance Metric Data Source Priority Citywide Eleme Strategy Describe how ti Years ago, switchin	e Ent  Total Reduction in th MPD marked so Baseline 26 nt Green and Resi Increase the us his project advanc g from halogen to LED	47,225 \$47,225 e number of light bars w quad cars e Targe 0 lient e and accessibility of ene es the Citywide Elen	\$0 which have exceeded th et ergy efficiency upgrade nent: ery consumption in pol	\$0 eir useful life of ten years and renewable energy. ice cruisers. As the City mov	\$0	\$0	
Expense Type Machinery and Equipme Insert Expense Type Performance Metric Data Source Priority Citywide Eleme Strategy Describe how th Years ago, switchin power and idle stop	e Total Reduction in th MPD marked so Baseline 26 nt Green and Resi Increase the us his project advanc g from halogen to LED p technology will bene	47,225 \$47,225 e number of light bars w quad cars e Targe 0 lient e and accessibility of ene es the Citywide Elen light bars reduced batte fit from the continued u	\$0 which have exceeded th et ergy efficiency upgrade nent: ery consumption in pol	\$0 eir useful life of ten years and renewable energy. ice cruisers. As the City mov	\$0	\$0	
Machinery and Equipme Insert Expense Type Performance Metric Data Source Priority Citywide Eleme Strategy Describe how th Years ago, switchin power and idle stop What is the jus	e Total Reduction in th MPD marked so Baseline 26 It Green and Resi Increase the us his project advanc g from halogen to LED p technology will bene tification for this p	47,225 \$47,225 e number of light bars w quad cars e Targe 0 ilient e and accessibility of ene es the Citywide Elen light bars reduced batte fit from the continued u	\$0 which have exceeded th it ergy efficiency upgrade nent: ery consumption in poli ise of upgraded LED lig	\$0 eir useful life of ten years and renewable energy. ice cruisers. As the City mov	\$0 ves toward a comprehens	\$0	l cars, their reliance on ba
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Expense Type Machinery and Equipme Insert Expense Type Performance Metric Data Source Vriority Citywide Eleme Strategy Describe how th Years ago, switchin power and idle stop	e e e Total Formation Reduction in th MPD marked se Baseline 26  Total Reduction in th MPD marked se Baseline 26  tification for this p poolice cruisers have a u th a more power-effici	47,225 \$47,225 e number of light bars w quad cars e Targe 0 lient e and accessibility of ene es the Citywide Elen light bars reduced batte fit from the continued u project? useful life of 10 years. Old ent, long-lasting light bar	\$0 which have exceeded th tt ergy efficiency upgrade nent: ery consumption in poli se of upgraded LED lig der light bars dim over	s and renewable energy. ice cruisers. As the City mov ht bars.	\$0 ves toward a comprehens to public safety. The desi	\$0 ive deployment of hybrid ed outcome of this proje	d cars, their reliance on ba

## 5/28/2019

	rt Date: 1/1/201	8	End Da	te: 12/31/2020			
	2020	1	2021	2022	2023	2024	2025
Project Status	Construction			¥ <b>V</b>	<b>2023</b>	2024 T	2025
	project be mapp			🔾 Yes 💿 No			
	he location of th			Citywide			
s this pro	oject on the Proj	ect's Portal?		🔵 Yes 💿 No			
Opera	ting Costs						
•	0						
What are	the estimated a	nnual operatin	g costs associated	with the project?	\$0		
		•			ΟÇ		
Personne	1						
# of	Annual Cost	Description					
FTEs							
0	0	N/A					
0	0	N/A					
0 Non-Pers		N/A					
Non-Pers	onnel						
	onnel Amount	N/A Description N/A					
Non-Pers <i>Major</i>	onnel Amount	Description					
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Non-Pers <i>Major</i> 0 Insert it	onnel Amount o	Description		Su	bmit		
Non-Pers <i>Major</i> 0 Insert it	onnel Amount o	Description		Su	bmit		
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Non-Pers Major 0 Insert it	onnel Amount o	Description		Su	bmit		
Non-Pers Major 0	onnel Amount o	Description		Su	bmit		
Non-Pers Major 0 Insert it	onnel Amount o	Description		Su	bmit		

dentifying Information   agency   Police Department   Project Name   Project Number   17240   Project Type   Project Category   Other   Priority   1   2020 Munis Project Number   17242   Pescription his program, new in the 2019 CIP, funds technology, safety, and other operational equipment to attend to emergency incidents, significant events, and other rocess through the use of technology and the amount of equipment breakdowns. Further in the project number of explosion of the systems at the Police Training Center, and the amount of equipment breakdowns. Further in the police Training Center, and the police Training Center (Center (Center (Center (Center (Center (Center (Center (Center (Center	udget Proposa	al Equipment V he Police Department. vestigative concerns. P ned for the purchase c	Progress will be meas	sured by enhanced p
dentifying Information         Agency       Police Department       Project Name       Po         Project Number       17240       Project Type       Pro         Project Category       Other       Priority       1         2020 Munis Project Number       17242       1         Poscription       Interpretent to attend to emergency incidents, significant events, and other operational equipment to attend to emergency incidents, significant events, and other rocess through the use of technology and the amount of equipment breakdowns. Further haring technology, upgrades to audiovisual systems at the Police Training Center, and the arround the proversional equipment to audiovisual systems at the Police Training Center, and the arround the arround the police Training Center, and the arround the arround the police Training Center, and the arround the arro	lice Technology and E ogram v uipment utilized by th r public safety and inv nding in 2019 is planr AVL equipment and t	Equipment ▼ he Police Department. vestigative concerns. F ned for the purchase c	Progress will be meas	sured by enhanced p
Agency       Police Department       Project Name       Po         Project Number       17240       Project Type       Pro         Project Category       Other       Priority       1         2020 Munis Project Number       17242       1         Pescription       Interview       Interview       Interview         his program, new in the 2019 CIP, funds technology, safety, and other operational equipment to attend to emergency incidents, significant events, and other rocess through the use of technology and the amount of equipment breakdowns. Fur haring technology, upgrades to audiovisual systems at the Police Training Center, and         udget Information       \$0 Prior Ye	vipment utilized by th r public safety and inv nding in 2019 is planr AVL equipment and t	he Police Department. vestigative concerns. F ned for the purchase c	Progress will be meas	sured by enhanced p
Agency       Police Department       Project Name       Po         Project Number       17240       Project Type       Pro         Project Category       Other       Priority       1         2020 Munis Project Number       17242       1         Description       This program, new in the 2019 CIP, funds technology, safety, and other operational equipment to attend to emergency incidents, significant events, and other orcess through the use of technology and the amount of equipment breakdowns. Fu haring technology, upgrades to audiovisual systems at the Police Training Center, and         udget Information       \$0 Prior Ye	vipment utilized by th r public safety and inv nding in 2019 is planr AVL equipment and t	he Police Department. vestigative concerns. F ned for the purchase c	Progress will be meas	sured by enhanced p
Project Number 17240 Project Category Other Project Category Other Priority 1 2020 Munis Project Number 17242 Description This program, new in the 2019 CIP, funds technology, safety, and other operational equipment to attend to emergency incidents, significant events, and other operational equipment to attend to emergency incidents, significant events, and other operational equipment to attend to emergency incidents, significant events, and other operational equipment to attend to emergency incidents, significant events, and other operational equipment breakdowns. Fu sharing technology, upgrades to audiovisual systems at the Police Training Center, and Budget Information Prior Appropriation*	vipment utilized by th r public safety and inv nding in 2019 is planr AVL equipment and t	he Police Department. vestigative concerns. F ned for the purchase c	Progress will be meas	sured by enhanced p
Project Category       Other       Priority       1         2020 Munis Project Number       17242       1         Description       This program, new in the 2019 CIP, funds technology, safety, and other operational equipment to attend to emergency incidents, significant events, and other operational equipment to attend to emergency incidents, significant events, and other operational equipment breakdowns. Fu haring technology, upgrades to audiovisual systems at the Police Training Center, and         udget Information       \$0 Prior Ye	v uipment utilized by th r public safety and inv nding in 2019 is planr AVL equipment and t	vestigative concerns. P ned for the purchase c	Progress will be meas	sured by enhanced p
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Description This program, new in the 2019 CIP, funds technology, safety, and other operational eq operational equipment to attend to emergency incidents, significant events, and othe process through the use of technology and the amount of equipment breakdowns. Fu haring technology, upgrades to audiovisual systems at the Police Training Center, and udget Information Prior Appropriation*	r public safety and inv nding in 2019 is planr AVL equipment and t	vestigative concerns. P ned for the purchase c	Progress will be meas	sured by enhanced p
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pperational equipment to attend to emergency incidents, significant events, and othe brocess through the use of technology and the amount of equipment breakdowns. Fu haring technology, upgrades to audiovisual systems at the Police Training Center, and udget Information Prior Appropriation*	r public safety and inv nding in 2019 is planr AVL equipment and t	vestigative concerns. P ned for the purchase c	Progress will be meas	sured by enhanced p
		\$	0	
udget by Funding Source				
Funding Source         2020         2021           GF GO Borrowing         ▼         391,250         264,125	<b>2022</b> 271,125	<b>2023</b> 272,875	<b>2024</b> 270,875	<b>2025</b> 272,875
Total         \$391,250         \$264,125	\$271,125	\$272,875	\$270,875	\$272,875
Insert Funding Source				
Expense Type 2020 2021	2022	2023	2024	2025
Software and Licenses         V         30,000         35,000	75,000	100,000	80,000	75,000
Machinery and Equipment v 361,250 229,125	196,125	172,875	190,875	197,875
<b>Total</b> \$391,250 \$264,125	\$271,125	\$272,875	\$270,875	\$272,875
Insert Expense Type				
Metric         Maintain the same number of IT tickets submitted annually           Data Source         MPD Information Technology heat ticketing system data				
Metric Maintain the same number of IT tickets submitted annually				

## Project Schedule & Location

Project name	Est Cost	Location
Police software/hardware upgrades and server and storage replacement for in-car video	\$180,000	Citywide
Police equipment and technology such as robotics and cradlepoint routers for squad cars	\$86,250	Citywide
A/V equipment upgrades and Scenario Bay training software	\$125,000	Police Training Center - 5702 Femrite Dr., Madison, WI 53718

#### Insert item

## Explain the justification for selecting projects planned for 2020:

The in-car video system server and storage have reached its end of life and is no longer supported; therefore, it requires replacement in this year. This also completes the implementation for cellular connectivity in the patrol fleet. Additional funding will be used for robotics, AV upgrades, and needed software/hardware upgrades to stay current with industry standards and end of life replacements.

#### 2021 Projects

Project Name	Est Cost	Location
Police software and hardware	\$75,000	TBD
Arbitrator replacement (for 25 squads)	\$104,125	Citywide
Police equipment and technology upgrades such as cameras, scanners/printers, and district equipment	\$85,000	Citywide

#### Insert item

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#### Explain the justification for selecting projects planned for 2021:

Funding will be used to begin the arbitrator replacement cycle, as well as district AV upgrades for interview rooms, surveillance cameras, and police software enhancements/upgrades to stay current with industry standards and end of life replacements. A 3D crime scene scanner/printer is needed for forensic services.

Project Name	Est Cost	Location
Arbitrator replacement (for 25 squads)	\$104,125	Citywide
olice software/hardware enhancements and upgrades	\$75,000	TBD
Police equipment and technology upgrades such as CCB ncident command, UAS and district equipment upgrades	\$92,000	TBD

#### Insert item

#### Explain the justification for selecting projects planned for 2022:

Funding will continue the arbitrator replacement cycle, as well as district AV upgrades for interview rooms, CCB incident command technology, UAS replacement, and police software enhancements/upgrades to stay current with industry standards and end of life replacements.

#### 2023 Projects

Project name	Est Cost	Location
Arbitrator replacement (for 25 squads)	\$104,125	Citywide
Police software, hardware, and districts and incident command equipment upgrades and enhancements	\$160,000	TBD
Police equipment and technology upgrades such as cradlepoints	\$8,750	Citywide

Insert item

#### Explain the justification for selecting projects planned for 2023:

Funding will continue the arbitrator replacement cycle, as well as district AV upgrades, CCB incident command technology (completing the two-year project), cradlepoint replacement, investigative software/hardware upgrades, and other police software enhancements/upgrades to stay current with industry standards and end of life replacements.

#### 2024 Projects

Project name	Est Cost	t Location
Arbitrator replacement (for 25 squads)	\$104,125	4,125 Citywide
Police equipment and technology upgrades and replacement, such as cameras and cradlepoints	\$23,750	3,750 Citywide
olice software, hardware, Training Center technology ogrades, cameras, and districts equipment/technology ogrades	\$143,000	3,000 TBD

#### Insert item

#### Explain the justification for selecting projects planned for 2024:

Funding will continue the arbitrator replacement cycle, as well as cradlepoint replacement, district AV upgrades, SWAT body camera replacement, surveillance cameras, police software enhancements/upgrades, and the next rotation of Training Center AV upgrades (cycle starts approximately every 3 years), to stay current with industry standards and end of life replacements.

2025 Projects

Project name	Est Cost	Location
Arbitrator replacement (for 25 squads)	\$104,125	Citywide
Police equipment and technology such as cradlepoints and districts equipment upgrades	\$13,750	Citywide
Police software, hardware, and Training Center technology upgrades and enhancements	\$155,000	TBD

#### Insert item

#### Explain the justification for selecting projects planned for 2025:

Funding will continue the arbitrator replacement cycle, as well as cradlepoint replacement, district AV upgrades, Training Center AV upgrades, and police software enhancements/upgrades to stay current with industry standards and end of life replacements.

## 5/28/2019

What are within th	e the estimated a is program?	annual operating costs associated with the projects planned \$0
Personne	el .	
# of FTEs	Annual Cost	Description
0	0	N/A
Non-Pers	onnel	
Major	Amount	Description
0	0	N/A
Insert it	em	
	Save	Submit
+		
tes		