

Common Council Chambers

8040 S. 6th Street Oak Creek, WI 53154 (414) 766-7000

BOARD OF PUBLIC WORKS AND CAPITAL ASSETS

September 12, 2024 9:00 A.M.

Robert Cigale Curtis Czarnecki Kenneth Gehl Chris Guzikowski Fredrick Siepert- Alternate Lisa Marshall

The City's Vision

Oak Creek: A dynamic regional leader driving the future of the south shore.

- 1. Call Meeting to Order.
- 2. Roll Call.
- 3. Approval of Minutes 08/13/2024
- 4. **Informational**: Review of Common Council actions related to Public Works & Capital Assets.

GENERAL GOVERNMENT CAPITAL ASSETS

None.

PUBLIC WORKS & UTILITIES

- 5. **Motion:** Consider a <u>motion</u> to authorize the Utility Engineer to amend the existing professional services agreement with CH2M Hill Engineers, Inc. (Jacobs) not to exceed \$75,000. (All Aldermanic Districts)
- Motion: Consider a <u>motion</u> to approve Change Order No. 2 for the PLC replacement project to Next Electric in the amount of \$62,378 and extend the contract time by 274 days. (Project No. 21107) (All Aldermanic Districts)
- 7. **Motion:** Consider a *motion* to approve the Utility vouchers in the amount of \$287,708.88.
- 8. **Motion:** Consider a <u>motion</u> to recommend the Common Council include various Capital Improvement Plan (CIP) items in its 2025 CIP Budget.
- 9. **Informational:** Administrative and Operations reports.

TRAFFIC & SAFETY

None.

Adjournment.

Dated on this 9th day of September.

Public Notice

Upon reasonable notice, a good faith effort will be made to accommodate the needs of disabled individuals through sign language interpreters or other auxiliary aid at no cost to the individual to participate in public meetings. Due to the difficulty in finding interpreters, requests should be made as far in advance as possible, preferably a minimum of 48 hours. For additional information or to request this service, contact the Oak Creek City Clerk at 414-766-7000, by fax at 414-766-7976, or by writing to 8040 S. 6th Street, Oak Creek, Wisconsin 53154.

It is possible that members of and possibly a quorum of members of other governmental bodies of the municipality may attend the above-stated meeting to gather information; no action will be taken by any governmental body at the above-stated meeting other than the governmental body specifically referred to above in this notice.

Common Council Chambers

8040 S. 6th Street Oak Creek, WI 53154 (414) 766-7000

BOARD OF PUBLIC WORKS AND CAPITAL ASSETS

August 13, 2024 9:00 A.M.

Robert Cigale Curtis Czarnecki Kenneth Gehl Chris Guzikowski Fredrick Siepert- Alternate Lisa Marshall

The City's Vision

Oak Creek: A dynamic regional leader driving the future of the south shore.

1. Call Meeting to Order.

Alderman Guzikowski called the meeting to order at 9:01 am.

2. Roll Call.

All Board Members present.

Also present: City Administrator Andrew Vickers, Deputy City Administrator/Finance Officer Max Gagin, Utility General Manager Michael Sullivan, Assistant City Administrator/Engineer Matthew Sullivan, Design Engineer Andrew Ledger, City Management Assistant Francesca Loiacono

3. Approval of Minutes – 06/11/2024

Alderman Gehl made a motion to approve the minutes of June 11, 2024. Alderman Guzikowski seconded the motion. All voted in favor besides Alderwoman Marshall and Board Member Czarnecki who abstained. Motion carried.

4. Approval of Minutes – 07/09/2024

Alderwoman Marshall made a motion to approve the minutes of July 9, 2024. Board Member Cigale seconded the motion. All voted in favor besides Alderman Gehl who abstained. Motion carried.

5. **Informational**: Review of Common Council actions related to Public Works & Capital Assets.

City Management Assistant Francesca Loiacono notified the Board of Common Council's action related to the Carbon Reduction Street Lighting Upgrade Project, awarding GraybaR the contract at an estimated cost of \$350,145.50. City Management Assistant Loiacono reminded the Board the next Board meeting will take place Thursday, September 12.

GENERAL GOVERNMENT CAPITAL ASSETS

None.

PUBLIC WORKS & UTILITIES



Motion: Consider a <u>motion</u> to authorize the Utility Engineer to enter into a contract with Graef for the design for the Puetz Liberty Roundabout water relay in the amount not to exceed \$12,000. (2nd & 6th Aldermanic Districts) (Project No 22006)

Utility General Manager Michael Sullivan reported on this item.

Alderman Gehl made a motion to authorize the Utility Engineer to enter into a contract with Graef for the design for the Puetz Liberty Roundabout water relay in the amount not to exceed \$12,000. Alderwoman Marshall seconded the motion. All voted in favor, motion carried.

7. **Motion:** Consider a *motion* to approve the Utility vouchers in the amount of \$1,152,255.32.

Utility General Manager Mike Sullivan briefly highlighted some line items for the Board.

Alderman Gehl made a motion to approve the Utility vouchers in the amount of \$1,152,255.32. Board Member Czarnecki seconded the motion. All voted in favor, motion carried.

8. **Informational**: Administrative and Operations reports.

Utility General Manager Michael Sullivan reported on some items included in the reports.

TRAFFIC & SAFETY

Motion: Consider a <u>motion</u> to approve the installation of "No Left Turn, 8:00 a.m.- 9 a.m., 3 p.m. – 4 p.m., except buses" signs on S. Shepard Ave. at the entrances to East Middle School.

Design Engineer Andrew Ledger presented this item to the Board.

Alderwoman Marshall made a motion to approve the installation of "No Left Turn, 8:00 a.m.- 9 a.m., 3 p.m. – 4 p.m., except buses" signs on S. Shepard Ave. at the entrances to East Middle School. Board Member Cigale seconded the motion. All voted in favor, motion carried.

10. **Motion:** Consider a <u>motion</u> to recommend that the Common Council adopts Ordinance No. 3108 to create Section 3.08 of the Municipal Code relating to Responsible Bidders.

Assistant City Administrator/Engineer Matt Sullivan presented on this item.

Alderwoman Marshall made a motion to recommend that the Common Council adopts Ordinance No. 3108 to create Section 3.08 of the Municipal Code relating to Responsible Bidders. Board Member Czarnecki seconded the motion. All voted in favor, motion carried.

CLOSED SESSION

11. **Motion:** Consider a *motion* to convene into closed session pursuant to Wisconsin State Statutes Section 19.85 (1) (e) to discuss the Wholesale Water Agreement.

Alderman Guzikowski made a motion to convene into closed session pursuant to Wisconsin State Statutes Section 19.85 (1) (e) to discuss the Wholesale Water Agreement. Alderman Gehl seconded the motion. All voted in favor, motion carried.

Adjournment.

Board Member Cigale made a motion to adjourn at 9:31 a.m. Board Member Czarnecki seconded the motion. All voted in favor, motion carried.

Public Notice

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STAFF REPORT

Item No. 5

ltem:	Amendment #7 to the Professional Services Agreement with CH2M Hill Enigneers, Inc. (Jacobs)
Recommendation:	That the Board considers a motion to authorize the Utility Engineer to amend the existing professional services agreement with CH2M Hill Engineers, Inc. (Jacobs) in the not to exceed amount of \$75,000. (All Aldermanic Districts)
Fiscal Impact:	Funds for this work have been allocated in the 2024 Capital Budget
Critical Success Factor(s):	 Active, Vibrant, and Engaged Community Financial Stability and Resiliency Thoughtful Growth and Prosperous Local Economy Clean, Safe, and Welcoming Inspired, Aligned, and Proactive City Organization Quality Infrastructure, Amenities, and Services Not Applicable

Background: The Utility has had a General Services contract with CH2M Hill Engineers Inc. (Jacobs) since August 1, 2012. They are the consultant that we work with for our SCADA issues at the water treatment plant and remote stations. This work is usually not associated with a specific captial project but on an on call request. We average \$50,000 a year in on call work at the plant. Jacobs has also completed several other plant project and currently working on the design of the Underground Facilities Rehabiliation project.

Options/Alternatives: The amendment could be denied and a new contract created for the on call services.

Respectfully submitted:

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Andrew J. Vickers, MPA City Administrator

Fiscal Review: Kristina Strmsek Finance & Accounting Manager Prepared:

Brin I Jetuto

Brian L. Johnston, PE Utility Engineer

Approved: Michael J. Sullivan, PE General Manager

Attachments:





STAFF REPORT

Item No. 6

ltem:	Change Order No. 2 for PLC replacement project at the Water Treatment Plant
Recommendation:	That the Board considers a motion to approve the Change Order No. 2 for the PLC replacement project to Next Electric in the amount of \$62,378 and extend the contract time by 274 days. (Project No. 21107) (All Aldermanic Districts)
Fiscal Impact:	Funds for this work have been allocated in the 2021 Capital Budget
Critical Success Factor(s):	 Active, Vibrant, and Engaged Community Financial Stability and Resiliency Thoughtful Growth and Prosperous Local Economy Clean, Safe, and Welcoming Inspired, Aligned, and Proactive City Organization Quality Infrastructure, Amenities, and Services Not Applicable

Background: The project involves replacing the programmable logic controllers (PLCs) at the water treatment plant. The PLCs control the equipment they monitor and are part of the supervisory control and data acquisition (SCADA) system. The current PLC equipment has been in service for 20 years and is no longer supported by the manufacturer. As part of this project, we are updating all of the PLCs at the plant.

This change order is necessary to swap the PLC modules from F8 to F16 to accommodate the requirements of the existing equipment. Additionally, we encountered an issue with three PLC modules that were stored in their cabinets in the filter room while awaiting installation. When Next went to install the components, it was discovered that the metal on the PLC modules had begun to corrode. After consulting with the manufacturer, they recommended replacing the affected units.

The Utility conducted corrosion sampling inside and outside the cabinet at the top, middle, and bottom. The results confirmed that the filter room environment is corrosive due to the chlorine in the air. The four sampled locations showed similar levels of corrosiveness. Since the existing PLC modules have been in these cabinets for 20 years without issue, it was not anticipated that storing the new materials in these cabinets would cause any problems. Next explored the possibility of filing an insurance claim to cover the damage to the materials, but the claim was denied.

To prevent future corrosion, we have added additional outside air circulation to the cabinets. Next has agreed to waive the 15% profit margin on the replacement materials, and Jacobs has agreed to reduce their review and inspection fees related to this issue.

Options/Alternatives: The PLCs are installed and operational. The Board could deny the change order and go to arbitration with Next for the cost of the materials.

Respectfully submitted:

Andrew J. Vickers, MPA City Administrator

Prepared:

Bin I Jehnt

Brian L. Johnston, PE Utility Engineer

Fiscal Review: LAI Atina Stewsork

Kristina Strmsek Finance & Accounting Manager Approved:

Michael of Sullivan

Michael J. Sullivan, PE General Manager

Attachments: Change Order No. 2

Jacobs

CONTRACT CHANGE ORDER (CCO)

X CHANGE	ORDER	WRITTEN AMENDMEN	іт сн	ANGE NO:	002
TO CONTRA	CTOR: NEXT ELE	ECTRIC			
PROJECT:	2021 Water Trea Project	tment Plant PLC Replacement	PROJECT NO:	<u>460402CH</u>	1
OWNER:	OAK CREEK SEV	WER AND WATER UTILITY			

ENGINEER: JACOBS ENGINEERING

The following modification(s) to the Contract are hereby ordered (use additional pages if required):

- 1. PLC modules were changed from F8 to F16. See NEXT change order proposal dated April 19, 2024. Total addition to the contract of \$22,855.
- 2. System design and installation drawing development by Jacobs. Total subtraction from the contract of (\$25,000).
- 3. Excessive submital review by Jacobs. Total subtraction from the contract of (\$10,650).
- 4. Corroded PLC modules were replaced. See NEXT change order proposal dated April 8, 2024. Eliminated 15% profit markup of \$11,148. Total addition to the contract of \$75,173.
- 5. The contract completion date has been extended.

Reason for Modification(s):

- 1. PLC modules were changed from F8 to F16 to provide required functionality, in lieu of providing isolators.
- 2. Jacobs completed design and drawings that were originally in the contractors scope of work.
- 3. Jacobs spent additional time reviewing submittals beyond the second submittal, per contract document terms.
- 4. PLCs stored by contractor in Owners PLC panels corroded over time and needed to be replaced to function.
- 5. Supply chain issues, incomplete design and submittals by the contractor, equipment changes, equipment damage.

Attachments (List Supporting Documents):

NEXT change order proposal dated April 8, 2024 NEXT change order proposal dated April 19, 2024 Jacobs cost sheet for excessive submittals

Contract A	Amount or Price	Contract Times (C	Calculate Days)	
Original	\$520,000	Original Duration	180	Days
Previous Contract Modification(s) (Add)	\$606	Previous Contract Modification(s) (Add)	802	Days
This Contract Modification (Add)	\$62,378	This Contract Modification (Add)	274	Days
Revised Contract Amount	\$582,984	Revised Contract Time	1,076	Days
		The Revised Contract Completic	on Date is:	
		September 15	, 2	.0 24

	Owner		Contractor	E	ngineer Recommendation ¹
By:		By:	Leo R Maney	By:	Darren Lecke
Date:		Date:	8/29/24	Date:	08/29/2024

¹ Recommendation necessary for Change Orders.

ACCOUNTS PAYABLE SUMMARY September 12, 2024

Vendor	Description	Dollar	Dollar Amount
Badger Meter Manufacturing	Meters, Beacon Hosting	\$	4,919.33
Chase Card Services	Charge Card Invoices		12,757.92
Chemtrade Chemicals	H1050 Coagulant-Plant		17,998.00
Core & Main LP	Water Main Clamp, 13th St Hydrant Extensions		9,986.06
Ferguson Waterworks	Brass Goods, Shoring Panel, Hydrant Parts, Water Main Repair and Clamp	0	8,594.02
Graef	Garden Place, 13th St Reconstruction, Puetz/Liberty		5,864.39
Hydrite Chemical, Co.	Plant Chlorine		8,933.80
Idexx	Lab Supplies		4,247.06
JFTCO, Inc.	Generator Oil Circulating Pump and Motor		2,609.50
Kwik Trip	Truck Fleet Gas		3,540.88
Milwaukee Metropolitan Sewerage District	Metro Bills		61,469.47
Ninnemann Truck & Equipment, LLC.	Truck Replacement		4,532.00
Oak Creek Utility	Utility's Metro Bill		13,133.87
Public Service Commission	HVAC Replacement WTP		2,645.56
R.A. Smith National	Project Consultation		26,664.00
Strand Associates	Cell Tower Review		4,148.24
Total Energy Systems	Generator Maintenance		3,739.00
Wisconsin Electric Power Company	Electric/Gas Bills		70,651.48
Subtotal			266,434.58
Remaining Invoices			21,274.30
TOTAL OF ACCOUNTS PAYABLE INVOICES TO BE PAID	TO BE PAID	\$	287,708.88

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INVOICE NUMBER	DESCRIPTION	DISTRIBUTIONS/AMOUNTS		AMOUNT
VENDOR NAME: ACE HARDWARE	HARDWARE			
72359/2	SPRAYERS FOR SEALING	08-26-00-62602	25.21	50.42
		08-27-00-64302	25.21	
72229/2	MISCELLANEOUS SUPPLIES	08-26-00-62602	6.64	13.27
		08-27-00-64302	6.63	
72450/2	MURIATIC ACID	08-26-00-62602	14.54	29.08
		08-27-00-64302	14.54	
TOTAL VENDOR ACE HARDWARE	E HARDWARE			92.77
VENDOR NAME: ALFA LAVAL KATHABAR	LAVAL KATHABAR			
284037538	KATHABAR SUPPLIES	08-27-00-65102	61.74	123.47
		08-26-00-63102	61.73	
TOTAL VENDOR ALFA LAVAL KATHABAR	A LAVAL KATHABAR			123.47
VENDOR NAME: ALLARD DARRIN	RD DARRIN			
2024-CELL:MAY-AUG	CELL PHONE: MAY-AUG 2024	08-31-00-92602	70.00	100.00
		09-31-00-85402	30.00	
TOTAL VENDOR ALLARD, DARRIN	ARD, DARRIN			100.00
VENDOR NAME: ALSCO	0			
IMIL2041331	RUG/COVERALL SERVICE	08-28-00-66202	82.99	103.74
		09-29-00-82702	20.75	
IMIL2043343	RUG/COVERALL SERVICE	08-28-00-66202	82.99	103.74
		09-29-00-82702	20.75	
IMIL2043346	RUG/COVERALL SERVICE	08-26-00-62602	65.91	131.81
		08-27-00-64302	65.90	
IMIL2047327	RUG/COVERALL SERVICE	08-26-00-62602	65.91	131.81

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		08-27-00-64302	65.90	
TOTAL VENDOR ALSCO	CO			471.10
VENDOR NAME: AMAZON 2024-09-MR	20N SANDPAPER	08-26-00-62602	13.48	26.96
2024-09-DN	ETHERNET CARLE	08-27-00-64302 08-28-00-67802	13.48 46.32	66 17
		09-31-00-83402	19.85	17.00
2024-09-DN	ETHERNET KEYSTONE JACKS, FLASH DRIVES, USB COF 08-26-00-63102	JF 08-26-00-63102	109.71	109.71
2024-09-DN	INTERCOM FOR HQ FRONT ENTRANCE	08-28-00-67802	331.29	473.27
		09-31-00-83402	141.98	
2024-09-MR	GORILLA TAPE	08-26-00-62602 08-27-00-64302	6.68 6.67	13.35
2024-09-MB		08-26-00-62602	2.07 8.18	16 GF
		08-27-00-64302	8.47	0
2024-09-MR	E-LIGHT BATTERY	08-26-00-62602	10.49	20.98
		08-27-00-64302	10.49	
2024-09-MR	PAINT ROLLERS	08-26-00-62602	10.50	20.99
		08-27-00-64302	10.49	
2024-09-MR	VACUUM BAGS	08-26-00-62602	11.99	23.98
		08-27-00-64302	11.99	
2024-09-MR	OIL DRY	08-26-00-62602	16.66	33.32
		08-27-00-64302	16.66	
2024-09-MR	PORTABLE RESISTIVITY METER	08-24-00-60102	33.82	33.82
2024-09-MR	SIMPLE GREEN CLEANER	08-26-00-62602	17.33	34.66
		08-27-00-64302	17.33	
2024-09-MR	PAINTER'S TAPE	08-26-00-62602	18.00	35.99
		08-27-00-64302	17.99	
2024-09-MR	E-LIGHT BATTERY	08-26-00-62602	18.80	37.60
		08-27-00-64302	18.80	
2024-09-MR	SHOP VAC BAGS, EAR PLUGS	08-26-00-62602	19.49	38.98
		08-27-00-64302	19.49	
2024-09-MR	WASP SPRAY	08-26-00-62602	19.98	39.96

2024-09-MR	STRIDE CLEANER	08-27-00-64302 08-26-00-62602	19.98 22.00	43.99
		08-27-00-64302		
2024-09-MR	OIL BUNG ADAPTOR, PAPER TOWELS	08-26-00-62602		47.23
		08-27-00-64302	23.61	
2024-09-MR	WINDEX	08-26-00-62602	23.92	47.83
		08-27-00-64302	23.91	
2024-09-MR	E-LIGHT BATTERY	08-26-00-62602	28.55	57.10
		08-27-00-64302	28.55	
2024-09-MR	LIGHT BULBS FOR B-100	08-27-00-65202	58.98	58.98
2024-09-MR	MOTOR BELT, NEEDLE VALVES FOR PLC	08-34-00-93302	46.99	60.87
		08-26-00-62402	6.94	
		08-24-00-60102	6.94	
2024-09-MR	GLOVES, SANDPAPER SPOOL, CLEANING SUPPLIES	08-26-00-62602	31.40 €	62.80
		08-27-00-64302	31.40	
2024-09-MR	LAB WIPES	08-27-00-64202	90.12	90.12
2024-09-MR	BOILER PUMP GASKETS	08-26-00-63102	45.08	90.15
		08-27-00-65102	45.07	
2024-09-MR	WATER SLINGER BOILER PUMPS	08-26-00-63102	47.63 8	95.26
		08-27-00-65102	47.63	
2024-09-MR	ACCU WIPES	08-27-00-64202	33·00	99.00
2024-09-MR	ROBE SAFETY BOOTS	08-31-00-92602	104.99 10	104.99
2024-09-MR	CORROSION PROTECTORS	08-27-00-64202	155.00 15	155.00
2024-09-MR	SEALS FOR BOILER PUMPS	08-26-00-63102	141.69 28	283.37
		08-27-00-65102	141.68	
2024-09-MR	VEHICLE PARTS	08-34-00-93302	121.38 12	121.38
2024-09-DA	FIRST AID KIT RESTOCK	08-28-00-66202	5.91	8.44
		09-29-00-82702	2.53	
2024-09-DA	BREAK TRAILER SUPPLIES	08-28-00-66202	159.00 15	159.00
2024-09-DA	BREAK TRAILER SUPPLIES	08-28-00-66202	15.99	15.99
2024-09-DA	VEHICLE MAINTENANCE, FIRST AID SUPPLIES	08-28-00-66202	16.66 12	128.96
		09-29-00-82702	7.14	
		08-34-00-93302	105.16	

VEHICLE MAINTENANCE, OFFICE SUPPLIES	08-34-00-93302 08-34-00-93302 08-31-00-92102 09-31-00-85102	97.89 44.71 8.49 3.64	97.89 56.84
BREAK TRAILER SUPPLIES N	08-28-00-66202	40.69	40.69 2,952.57
IUAN CELL PHONE:MAY-AUG 2024 , JUAN	08-31-00-92602	100.00	100.00
PHONE/INTERNET CHARGES	08-26-00-62602 08-27-00-64302	57.94 57.94	115.88
PHONE/INTERNET CHARGES	08-26-00-62602 08-26-00-62602 08-27-00-64302	73.77 73.77 73.77	147.54
PHONE/INTERNET CHARGES	08-26-00-62402 08-26-00-62602	10.00 25.00	267.90
	09-29-00-82002 09-29-00-82702 08-27-00-64302	20.00 30.00 15.00	
	08-28-00-66222 09-29-00-82022 08-33-00-41622 08-31-00-92102 09-31-00-85102	2.50 2.50 5.00 110.25 47.65	
			531.32
VENDOR NAME: BADGER METER MANUFAC 80170629 BEACON SERVICES	09-31-00-85202 08-31-00-92302	731.73 1,707.37	2,439.10
679231 METERS TOTAL VENDOR RADGER METER MANIJEAC	08-00-00-34600	2,480.23	2,480.23

VENDOR NAME: BADGER TOYOTA LIFT VB6595 FORKLIFT CYLINDER REPLAC TOTAL VENDOR BADGER TOYOTA LIFT	ER REPLACEMENT	08-34-00-93302	1,235.94	1,235.94 1,235.94
VENDOR NAME: BATTERIES PLUS, LLC				
P74940947 BATTERIES		08-31-00-92102 09-31-00-85102	15.62 6.70	22.32
TOTAL VENDOR BATTERIES PLUS, LLC				22.32
VENDOR NAME: BLUE BEACON INC 2024-09 CUST REIMB CUSTOMER REIMB-PMT IN ERROR	3-PMT IN ERROR	08-00-00-46110	1,994.66	1,994.66
TOTAL VENDOR BLUE BEACON INC				1,994.66
R NAME: BOARDN				
289244 WHULESALE CUNIKACI WU TOTAL VENDOR BOARDMAN & CLARK	IRACI WORK	70526-00-15-80	430.00	490.00
VENDOR NAME: BUELOW VETTER BUIKEM				
168 PROFESSIONAL SEI	PROFESSIONAL SERVICES RENDERED	09-31-00-85202 08-31-00-92302	99.60 232.40	332.00
TOTAL VENDOR BUELOW VETTER BUIKEM				332.00
VENDOR NAME: CDW GOVERNMENT				
2024-09-DN INTERCOM AND CAMERA	AMERA	08-28-00-67802	290.63	415.19
		09-31-00-83402	124.56	
2024-09-DN WTP CAMERA		08-26-00-63102	1,837.89	1,837.89
2024-09-DN PLANT GATE INTERCOM	SCOM	08-26-00-63102	268.31	268.31
2024-09-DN HQ INTERCOM		08-28-00-67802	314.52	449.32
		09-31-00-83402	134.80	
TOTAL VENDOR CDW GOVERNMENT				2,970.71

VENDOR NAME: CHEMTRADE CHEMICALS

90137647 H1050 COAGULANT-PLANT	08-00-00-15400 17,998.00	17,998.00
TOTAL VENDOR CHEMTRADE CHEMICALS		
VENDOR NAME: CITY OF OAK CREEK-ST 2400013833 UTILITY SIGNS, VEHICLE DECALS	08-34-00-93302 47.28 08-31-00-92102 326.98	514.40
TOTAL VENDOR CITY OF OAK CREEK-ST		514.40
VENDOR NAME: CORE & MAIN LP V439197 WATER MAIN CLAMP U891369 13TH ST HYDRANT RELOCATION EXTENSIONS TOTAL VENDOR CORE & MAIN LP	08-28-00-67302 1,751.06 08-01-00-23113 8,235.00	1,751.06 8,235.00 9,986.06
VENDOR NAME: CUMMINS NPOWER LLC F6-80292 GENERATOR COOLANT TOTAL VENDOR CUMMINS NPOWER LLC	08-26-00-63302 88.60	88.60
VENDOR NAME: DIGGER'S HOT LINE 240761601 DIGGERS HOTLINE TICKETS-JULY	08-28-00-66222 170.12 08-33-00-41622 340.23 08-29-00-82022 170-11	680.46
TOTAL VENDOR DIGGER'S HOT LINE		680.46
VENDOR NAME: END 2 END TECHNOLOGIES 2024-09-DN RADIO POWER ADAPTORS	08-31-00-92102 329.57 09-31-00-85102 141.25	470.82
TOTAL VENDOR END 2 END TECHNOLOGIES		470.82
VENDOR NAME: ENERGENECS INC 47977-IN SAMPLE CELL FOR CHLORINE TITRATOR TOTAL VENDOR ENERGENECS INC	08-27-00-64202 1,962.54	1,962.54

VENDOR NAME: FEDERAL EXPRESS CORP 2024-09-NB SHIPPING/DELIVERY CHARGES FOR OIL ANALYSIS	08-28-00-66202	49.80	71.15
TOTAL VENDOR FEDERAL EXPRESS CORP	09-29-00-82702	21.35	71.15
VENDOR NAME: FERGUSON WATERWORKS			
426153 BRASS GOODS FOR SERVICES	08-33-00-41600	856.00	856.00
268839 SHORING PANELS	08-28-00-67302	1,305.70	1,305.70
420322 HYDRANT PARTS	08-28-00-67702	1,488.00	1,488.00
422415 WATER MAIN REPAIR	08-28-00-67302	2,499.36	2,499.36
424062 WATER MAIN CLAMP	08-28-00-67302	1,249.98	1,249.98
424084 WATER MAIN CLAMP	08-28-00-67302	635.90	635.90
424472 WATER MAIN CLAMP	08-28-00-67302	559.08	559.08
TOTAL VENDOR FERGUSON WATERWORKS			8,594.02
VENDOR NAME: FISHER SCIENTIFIC CO			
4411243 PLANT CHEMICALS	08-27-00-64202	181.41	181.41
4733063 LAB SUPPLIES	08-27-00-64202	161.72	161.72
TOTAL VENDOR FISHER SCIENTIFIC CO			343.13
VENDOR NAME: FLATOW, JAMES			
2024-CELL:MAY-AUG CELL PHONE:MAY-AUG 2024	08-31-00-92602	70.00	100.00
	09-31-00-85402	30.00	
TOTAL VENDOR FLATOW, JAMES			100.00
VENDOR NAME: FULL CYCLE ENTERPRISES LLC			
117156 RESTORATION	08-28-00-67302	67.75	67.75
TOTAL VENDOR FULL CYCLE ENTERPRISES LLC			67.75
VENDOR NAME: GFL ENVIRONMENTAL			
U80000333203 PLANT DUMPSTER-SEPT	08-31-00-92302	63.80	63.80
TOTAL VENDOR GFL ENVIRONMENTAL			63.80

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VENDOR NAME: GRAEF 133795 133797 134283 134284 134284 TOTAL VENDOR GRAEF	GARDEN PLACE FORCE MAIN RELAY 13TH STREET RECONSTRUCTION PUETZ-DREZEL GARDEN PLACE FORCE MAIN RELAY PUETZ/LIBERTY INTERSECTION IMPROVEMENTS	09-01-00-24113 08-01-00-24002 09-01-00-24113 08-01-00-24002	567.27 880.00 252.12 4,165.00	567.27 880.00 252.12 4,165.00 5,864.39
VENDOR NAME: GRAINGER 9223270613 BF	REAK TRAILER SUPPLIES	08-28-00-66202	36.28	36.28
9229880944 9229880936	CIRCUIT PROTECTOR FOR FILTER CONSOLES AIR COMPRESSOR PRESSURE SWITCH	08-27-00-65202 08-27-00-64302	152.14 172.12	152.14 344.23
9232870619	PNEUMATIC TEMP GUAGE FOR KATHABAR	08-26-00-62602 08-26-00-63302 08-27-00-65202	172.11 73.10 73.10	146.20
9231374076	IRON OUT RUST REMOVER	08-27-00-64302 08-27-00-64302	121.08 121.07	242.15
TOTAL VENDOR GRAINGER	GER			921.00
VENDOR NAME: HALO B 7561229	VENDOR NAME: HALO BRANDED SOLUTIONS, INC. 7561229 UTILITY ISSUED CLOTHING	08-31-00-92602	323.12 138 48	461.60
TOTAL VENDOR HALO	TOTAL VENDOR HALO BRANDED SOLUTIONS, INC.			461.60
VENDOR NAME: HOH WATER TECHNOLOGY 683353 BOILER TEST KIT SL	ATER TECHNOLOGY BOILER TEST KIT SUPPLIES	08-26-00-63102 08-27-00-65102	28.86 28.85	57.71
TOTAL VENDOR HOH WATER TECHNOLOGY	VATER TECHNOLOGY			57.71
VENDOR NAME: HOME DEPOT 2024-09-DA METE	DEPOT METER DEPARTMENT TOOLS	08-28-00-66202 09-29-00-82702	118.30 50.70	169.00
TOTAL VENDOR HOME DEPOT	DEPOT			169.00

8,933.80 8,933.80	4,247.06 4,247.06	631.25 631.25	2,609.50	715.76	3,540.88 3,540.88	1,494.00 1,494.00	100.00	100.00
08-00-00-15400 8,933.80	08-27-00-64202 4,247.06	08-00-00-46110 631.25	08-26-00-63202 2,609.50	08-28-00-67302 715.76	08-34-00-93302 3,540.88	108-26-00-63302 1,494.00	08-31-00-92602 70.00 09-31-00-85402 30.00	
VENDOR NAME: HYDRITE 2024000061843 CHLORINE-PLANT USE TOTAL VENDOR HYDRITE	VENDOR NAME: IDEXX 3158443454 LAB SUPPLIES TOTAL VENDOR IDEXX	VENDOR NAME: JENNIFER HENNING 2024-09 CUST REIMB-PMT IN ERROR TOTAL VENDOR JENNIFER HENNING	VENDOR NAME: JFTCO, INC PIMK0351206 GENERATOR OIL CIRCULATING PUMP AND MOTOR TOTAL VENDOR JFTCO, INC	VENDOR NAME: JOHNSON SAND & GRAVE 10736 GRAVEL-WM BREAK TOTAL VENDOR JOHNSON SAND & GRAVE	VENDOR NAME: KWIK TRIP EXTENDED N NP66994601 TRUCK FLEET GAS TOTAL VENDOR KWIK TRIP EXTENDED N	VENDOR NAME: LEE MECHANICAL, INC. 24-1268NRS SPOOL PIECE REPLACEMENT ON GENERATOR COOLIT 08-26-00-63302 TOTAL VENDOR LEE MECHANICAL, INC.	VENDOR NAME: LERANTH, CATHERINE 2024-CELL:MAY-AUG CELL PHONE:MAY-AUG	TOTAL VENDOR LERANTH, CATHERINE

VENDOR NAME: MILWAUKEE METRO. SEW 169-24 METRO BILL	09-25-00-82502 61,	61,469.47	61,469.47
TOTAL VENDOR MILWAUKEE METRO. SEW			61,469.47
VENDOR NAME: NINNEMANN TRUCK & EQUIPMENT LLC 2024-09-DA/BJ TRUCK REPLACEMENT	08-01-00-24102 4,0 09-01-00-24102 45	4,078.80 453.20	4,532.00
TOTAL VENDOR NINNEMANN TRUCK & EQUIPMENT LLC			4,532.00
VENDOR NAME: NORTHERN LAKE SERVIC 2413115 WATER TESTS-NCCW 2413689 WATER TESTS-TOC TOTAL VENDOR NORTHERN LAKE SERVIC	08-27-00-64202 7. 08-27-00-64202 9!	71.71 95.87	71.71 95.87 167.58
VENDOR NAME: OAK CREEK UTILITY 2024-09 UTILITY'S METRO BILL TOTAL VENDOR OAK CREEK UTILITY	08-27-00-64202 13,	13,133.87	13,133.87 13,133.87
VENDOR NAME: PAETEC 76622226 LONG DISTANCE CHRGES: PLT/DIST	08-26-00-62602 1 08-27-00-64302 1 08-31-00-92102 1 09-31-00-85102 1	15.49 15.49 15.48	61.95
TOTAL VENDOR PAETEC			61.95
VENDOR NAME: PARTS DISTRIBUTING, S1-2682626 VEHICLE BATTERY S1-2695983 VEHICLE MAINT - BATTERY - 507 TOTAL VENDOR PARTS DISTRIBUTING,	08-34-00-93302 52 08-34-00-93302 23	526.97 236.78	526.97 236.78 763.75
VENDOR NAME: PAYNE & DOLAN INC 10-00017036 RESTORATION TOTAL VENDOR PAYNE & DOLAN INC	08-28-00-67302 46	462.71	462.71 462.71

VENDOR NAME: POWER WASH STORE MILWAUKEE 2024-09-DA SHOP PRESSURE WASHER NOZZLE	08-28-00-66202 92.34	131.91
	09-29-00-82702 39.57	
TOTAL VENDOR POWER WASH STORE MILWAUKEE		131.91
VENDOR NAME: PREMIUM WATERS, INC. 362864923 DISTILLED WATER-PLANT	08-27-00-64202 23.97	23.97
TOTAL VENDOR PREMIUM WATERS, INC.		23.97
VENDOR NAME: PUBLIC SERVICE COMMI 2407-1-04310 HVAC REPLACEMENT WTP	08-01-00-23109 2,645.56	2,645.56
TOTAL VENDOR PUBLIC SERVICE COMMI		2,645.56
VENDOR NAME: QUEST CORP. 49931 BILLING ENVELOPES	08-30-00-90302 429.60 09-30-00-84002 184.12	613.72
TOTAL VENDOR QUEST CORP.		613.72
VENDOR NAME: R.A. SMITH NATIONAL		
182784 DREXEL LIFT STATION	09-01-00-21018 1,177.00	1,177.00
182596 6TH & MARQUETTE SEWER DESIGN	09-01-00-23112 730.00	730.00
183031 HOWELL AVE WATER RELAY	08-01-00-21101 170.00	170.00
183039 RAWSON BUSINESS PARK	08-01-00-24050 8,173.00	8,173.00
183040 DREXEL LIFT STATION	09-01-00-21018 8,148.25	8,148.25
183041 STONEBROOK SANITARY	09-01-00-22056 8,265.75	8,265.75
TOTAL VENDOR R.A. SMITH NATIONAL		26,664.00
VENDOR NAME: RAMBOLL 1940055747 UNDERGROUND STORAGE TANK REMOVAL	08-00-00-33000 1.114.90	1.114.90
DOR RAMBC		1,114.90

VENDOR NAME: REVSPRING

12

INV1352814	PROCESSING OF BILLING-JULY	08-30-00-90302	16.58 7 10	23.68
INV1354949	BILLING ENVELOPES	08-30-00-90302 08-30-00-90302	7.10 541.90 222 24	774.14
TOTAL VENDOR REVSPRING	PRING		232.24	797.82
VENDOR NAME: ROBE, MICHAEL 2024-CELL:MAY-AUG CELL PHI TOTAL VENDOR ROBE, MICHAEL	MICHAEL CELL PHONE:MAY-AUG 2024 5, MICHAEL	08-31-00-92602	100.00	100.00 100.00
VENDOR NAME: SCHERZBERG, ADAM 2024-CELL:MAY-APR CELL PHONE: TOTAL VENDOR SCHERZBERG, ADAM	kzberg, adam cell Phone: May-Aug 2024 erzberg, adam	08-31-00-92602	100.00	100.00 100.00
VENDOR NAME: SPECTRUM 2024-09-NB PH	RUM PHONE/INTERNET CHARGES	09-29-00-82002 09-29-00-82702 08-33-00-41622	5.00 5.00 4.00	279.97
		09-29-00-66202 08-28-00-66202 08-31-00-92102 09-31-00-85102 08-24-00-60302 08-26-00-62402	2.00 25.00 114.78 49.19 15.00 5.00 10.00	
TOTAL VENDOR SPECTRUM	TRUM	U8-2/-UU-043U2	20.00	279.97
VENDOR NAME: SPEEDY METALS LLC 892569 BREAK TRAILE TOTAL VENDOR SPEEDY METALS LLC	Y METALS LLC BREAK TRAILER SUPPLIES DY METALS LLC	08-28-00-67302	183.26	<u>183.26</u> 183.26 13

VENDOR NAME: SPRINKMANN SONS CORP 16860 PIPE INSULATION	08-26-00-62602 458.98 08-27-00-64302 458.98	917.96
TOTAL VENDOR SPRINKMANN SONS CORP		917.96
VENDOR NAME: STAPLES ADVANTAGE 6009175153 OFFICE SUPPLIES		157.99
TOTAL VENDOR STAPLES ADVANTAGE	04.74 20100-00-10-201	157.99
VENDOR NAME: STRAND ASSOCIATES 214175 CELL TOWER REVIEW TOTAL VENDOR STRAND ASSOCIATES	08-00-00-14300 4,148.24	4,148.24 4,148.24
VENDOR NAME: SUPERIOR CHEMICAL CO 398430 BUG SPRAY		174.00
TOTAL VENDOR SUPERIOR CHEMICAL CO	02.25 20.20.20.20.20.20.20.20.20.20.20.20.20.2	174.00
VENDOR NAME: THE CHARLES MACHINE 93526063 SEWER CAMERA REPAIR TOTAL VENDOR THE CHARLES MACHINE	09-29-00-82702 1,540.68	1,540.68 1,540.68
VENDOR NAME: TOTAL ENERGY SYSTEMS INV125091 GENERATOR MAINTENANCE TOTAL VENDOR TOTAL ENERGY SYSTEMS	08-26-00-63302 3,739.00	3,739.00
VENDOR NAME: U S CELLULAR 2024-09-NB PHONE/INTERNET CHARGES	08-31-00-92102 165.18 09-31-00-85102 70.79	235.97
TOTAL VENDOR U S CELLULAR		235.97
VENDOR NAME: UPS		14

2024-09-MR 2024-09-MR 2024-09-MR	SHIPPING WATER SAMPLES SHIPPING WATER SAMPLES SHIPPING PARTICLE COUNTER	08-27-00-64202 08-27-00-64202 08-26-00-62602 08-27-00-64302	53.17 19.97 17.66 17.65	53.17 19.97 35.31
TOTAL VENDOR UPS				108.45
VENDOR NAME: USA BLUE BOOK 131807-REV LAB PUR 456027 ATP TES	ILUE BOOK LAB PURE WATER FILTERS ATP TESTING SUPPLIES	08-27-00-64202 08-28-00-66502	109.90 387.58	109.90 387.58
458911 458988	LAB SUPPLIES LAB SUPPLIES	08-27-00-64202 08-27-00-64202	37.75 1,385.26	37.75 1,385.26
TOTAL VENDOR USA BLUE BOOK	BLUE BOOK			1,920.49
VENDOR NAME: WE ENERGIES 2024-09-06-E GAS/I	VERGIES GAS/ELECTRIC BILLS	08-26-00-62302 08-26-00-62302	7,072.76 28.31	9,274.00
		08-28-00-66102 08-28-00-66502 08-31-00-92102	40.04 490.88 490.89	
2024-09-12-G	GAS/ELECTRIC BILLS	09-20-00-82102 09-29-00-82702 09-31-00-85102 08-26-00-62602	103.34 490.89 576.16	1,368.34
		08-27-00-64302 08-28-00-66502 08-31-00-92102 09-29-00-82702	701.85 22.59 22.58 22.58	
2024-08-27-E	ELECTRIC/GAS CHARGES	09-31-00-85102 08-26-00-62302 08-26-00-62602 08-27-00-64202	22.58 46,974.48 4,771.22 2.361.02	60,009.14
TOTAL VENDOR WE ENERGIES	ENERGIES	08-27-00-64302	5,902.42	70,651.48

VENDOR NAME: WEST SHORE WATER PRODUCERS 2024-09-BJ WEST SHORE WATER PRODUCERS ASSOCIATION MEE 08-31-00-92602	EE 08-31-00-92602	70.00	100.00
	09-31-00-85402	30.00	
TOTAL VENDOR WEST SHORE WATER PRODUCERS			100.00
VENDOR NAME: WILLIAM/REID			
61320 RAPID MIX SHAFT SEAL	08-27-00-65202	524.51	524.51
TOTAL VENDOR WILLIAM/REID			524.51
VENDOR NAME: WISCONSIN DNR			
2024-09-MR KRUEGER LICENSE RENEWAL	08-31-00-92602	45.90	45.90
2024-09-MR THORGAARD LICENSE RENEWAL	08-31-00-92602	45.90	45.90
2024-09-DA VOLBRECHT LICENSE RENEWAL	08-31-00-92602	32.13	45.90
	09-31-00-85402	13.77	
TOTAL VENDOR WISCONSIN DNR			137.70
VENDOR NAME: WISCONSIN RURAL WATER ASSOCIATION			
2024-09-DA MAUGHAN CROSS CONNECTION COURSE	08-31-00-92602	46.45	66.35
	09-31-00-85402	19.90	
2109 ALLARD-EXPO REGISTRATION	08-31-00-93002	95.00	95.00
S6598 2025-MEMBERSHIP RENEWAL	08-31-00-93002	615.00	615.00
TOTAL VENDOR WISCONSIN RURAL WATER ASSOCIATION			776.35
VENDOR NAME: WISCONSIN VISION, IN			
603913 ANAYA-SAFETY GLASSES	08-31-00-92602	305.00	305.00
TOTAL VENDOR WISCONSIN VISION, IN			305.00
IER,			
2024-CELL:MAY-AUG CELL PHONE:MAY-AUG 2024	08-31-00-92602 09-31-00-85402	70.00 30.00	100.00
TOTAL VENDOR ZIMMER, TARYN			100.00

GRAND TOTAL:

287,708.88



Department:	Contact Person:
Community Development	Kristi Laine
Request Title:	
UWCU Pocket Park	
General Description:	
located at 7902 S. Main St. The City	Il pocket/tribute park located on the south side of UW Credit Union's parcel y engaged GRAEF to design the pocket park as a tribute to AC Delco. Design lking paths, bench(es), and tribute signage. Funding is requested for the key ape, and signage.
Justification and Intent:	
Provide quality amenities to the cit Drexel Town Square's past.	izens of Oak Creek, and employees in the area, while paying homage to
Description of Alternatives:	
Do nothing or utilize City forces/D	PW to construct the park at a scaled-down version to save funds.
Description of Disposal, if Applicable	2:
n/a	
Impact on other Projects:	
If funded by TID 11 funds, there is	no impact to the Park Impact Fees or other future park funding.
Cost Analysis: (Quotes, estimates, brea	akdown of potential cost and how you arrived here)
The estimated cost of construction UWCU and GRAEF to scale down th	/installation of the pocket park is \$60,000 based on recent discussions with ne scope of the initial design.
Annual Impact on Operating Budget	: (Will we have an additional reoccurring operating cost?)
park. Design of the park will ensur	or similar binding agreement with UWCU to maintain the pocket/tribute re that DPW annual maintenance will be minimal (grass cutting, no izing City forces/DPW to construct the park, the impact is it may take pported projects.



Department:	Contact Person:
Engineering	Matthew J. Sullivan
Request Title:	
2025 Road Improvements	
General Description:	
	set of plans and bid documents based on Council's road rehabilitation selections, low bidder construction in 2025.
Justification and Intent:	
maintenance practices, such a rehabilitation and asphalt res structures. An exception is m where surface treatments are	habilitation of City streets that have deteriorated to a point where routine as crack filling and patching, are no longer sufficient. It generally involves sub-base surfacing of deteriorated streets, along with necessary repairs to impacted utility ade for specific roads with minor surface distresses (condition ratings of 5 to 7), e applied under certain criteria. The primary goal is to slow the rate of lifespan of the pavement, delaying the need for more extensive rehabilitation
Description of Alternatives:	
treatments to streets with high	ald result in higher costs. To mitigate this, staff has recommended applying surface gher condition ratings. This approach will slow deterioration, extend the useful life the overall condition of the system.
Description of Disposal, if Appl	icable:
N/A	
Impact on other Projects:	
Timely pavement rehabilitati operations.	ion slows deterioration and reduces the need for frequent patching and crack filling
Cost Analysis: (Quotes, estimate	s, breakdown of potential cost and how you arrived here)
It is recommended that \$1,000,000 be allocated in the 2025 budget. The requested funding will be combined with any remaining funds from CIP #22003 to support a larger project	
Annual Impact on Operating Bu	udget : (Will we have an additional reoccurring operating cost?)
Rehabilitated streets will req patching, crack filling, and ot	uire less frequent maintenance, thereby reducing the costs associated with her maintenance measures.



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Department:	Contact Person:
Engineering	Matthew J. Sullivan
Request Title:	
Bridge Maintenan	ice Fund
General Description	:
Annual contributi	ions to the fund to be used for regular bridge inspections and maintenance procedures.
Justification and Inte	ent:
actually inspected consultant, has be	ed to have inspections conducted on its 19 bridges on a biennial basis (two of these are d annually due to lower ratings). The cost of the inspections, conducted by a certified bridge een about \$5,000. The inspections document bridge conditions and identify necessary rolong useful life, maintain performance, and keep bridge structures safe for travel.
Description of Altern	natives:
	to not fund this request, but then the fund does not grow to an adequate level and have to be deferred or budgeted all at once after the maintenance backlog builds up.
Description of Dispo	osal, if Applicable:
N/A	
Impact on other Proj	jects:
CIP #19016 has a additional annual	balance of \$164,561.64. This has been established as a growing maintenance fund with contributions.
Cost Analysis: (Quote	es, estimates, breakdown of potential cost and how you arrived here)
available to cover	an additional \$75,000 to be added to the existing fund balance so that adequate reserve is costs of the inspections, immediately warranted maintenance work, and to build an adequate maintenance project in the future.
Annual Impact on Op	perating Budget: (Will we have an additional reoccurring operating cost?)
No direct impact o staff.	other than some identified maintenance needs might be able to be completed by DPW



Depai	rtment:	Contact Person:
Eı	ngineering	Matthew J. Sullivan
Reque	est Title:	
Di	itch Maintenance Fu	nd
Gener	al Description:	
		over time require grading maintenance involving adjusting the slope and contour of a r water flow and prevent erosion, sediment buildup, and flooding.
Justifi	ication and Intent:	
W ar m ov	Then ditches are propreas, reducing the ch aintenance prevents	nance plays a crucial role in keeping our roads and neighborhoods safe from flooding. perly graded, they direct stormwater away from streets, homes, and other important ances of water damage and preserving the strength of our infrastructure. Regular s debris and sediment from building up, which can block water flow and lead to eroding roads, damaging property, and putting additional strain on our stormwater
er w di	vironment. Well-ke aterways, which is v	r infrastructure, maintaining ditches is also about meeting regulations and protecting the pt ditches help prevent erosion and keep sediment from washing into our local rital for maintaining water quality and supporting local ecosystems. By staying on top of only avoid expensive repairs but also ensure our community's infrastructure remains e for the long term.
		nately 133 miles of roadside ditches to maintain. City staff is recommending we amplify nt the DPW's ditching operations volume with a qualified contractor.
Descr	iption of Alternativ	ves:
vo		e ditching, shaping, and restoration work with DPW when they are available. However, the work we contemplate here will require extensive use of DPW staff and equipment for the uction season.
Descr	iption of Disposal,	if Applicable:
N	/A.	
Impa	ct on other Projects	5:
w	ill be delayed. Conse	enance at various locations throughout the City, as well as driveway culvert installations, equently, many citizen requests and concerns will need to be deferred for a year. However, er, DPW could allocate resources to other maintenance projects throughout the City.
Cost A	Analysis: (Quotes, es	stimates, breakdown of potential cost and how you arrived here)
ro	adside ditches, utiliz	cial funding of \$500,000 to cover the grading and restoration of approximately 3 miles of zing resources from the Stormwater Fund 38. An overall financing strategy for this work be discussed among the BoPWACA and Common Council.
Annu	al Impact on Opera	ting Budget: (Will we have an additional reoccurring operating cost?)
	o additional operativ	ng costs are anticipated.



Department:	Contact Person:
Engineering	Matthew J. Sullivan
Request Title:	
Drexel Avenue Oak Leaf Trail	Crossing
General Description:	
Installation of Rectangular Ra between S. Quincy Avenue an	pid Flashing Beacon signs on E. Drexel Avenue at the Oak Leaf Trail crossing d S. Howell Avenue.
Justification and Intent:	
crossing signs located at the (pedestrians to cross E. Drexel	Drexel Avenue are not responding adequately to the current static pedestrian Dak Leaf Trail. A significant concern arises when vehicles do stop to allow Avenue, as other vehicles often maneuver around the stopped vehicle within the ng a hazardous situation for pedestrians.
by a push button. Additionall	bose the installation of solar-powered Rectangular Flashing Beacon signs activated 7, implementing "bump outs" with tubular markers at the crossing could effectively oulder, thereby preventing vehicles from passing stopped motorists and
Similar flashing beacons are c are installed along E. Puetz Ro	urrently in use along S. Howell Avenue, and comparable pedestrian warning signs oad near the high school.
Description of Alternatives:	
	narkers to create the bump outs, a more permanent alternative would be to create tter and reconstructing the curb ramps.
Description of Disposal, if Appli	cable:
	h side of E. Drexel Avenue was reconstructed in 2023, therefore if the permanent ntly reconstructed ramp would be removed and replaced.
Impact on other Projects:	
	for funding and grant opportunities to reconfigure E. Drexel Avenue and/or es throughout the E. Drexel Avenue corridor.
Cost Analysis: (Quotes, estimates	, breakdown of potential cost and how you arrived here)
Quote from TAPCO for the sig markers \$12,000.	ns only (not including installation is \$8,100). Total cost for install and tubular
Annual Impact on Operating Bu	dget : (Will we have an additional reoccurring operating cost?)
Power costs would be minima activated.	ll as these would be low power consuming LED fixtures that function only when



Department:	Contact Person:
Engineering	Matthew J. Sullivan
Request Title:	
Intersection of Liberty-Pue	tz
General Description:	
Construct a roundabout at	the intersection of Liberty-Puetz.
Justification and Intent:	
Road, S. Liberty Lane, and S geometry, and analyzed var	engaged GRAEF to conduct a comprehensive study of the intersection at W. Puetz S. Wood Creek Drive. GRAEF assessed the current traffic conditions, intersection rious design alternatives for both current and projected traffic operations through oncluded that reconstructing the intersection as a full-size roundabout would c operations and safety.
2023. Following this discus	ed to the Board of Public Works and Capital Assets at their meeting on February 14, ssion, the Board recommended proceeding with the roundabout as the preferred 023, the Common Council endorsed this recommendation, directing the Engineering e design of the roundabout.
Real estate acquisitions beg relocations to be finalized b	gan in 2024 and are expected to be completed by early 2025, allowing for utility pefore construction starts.
off-peak times while maint standard roundabout is par concerns involving vulnera crosswalks to outside the in Crosswalks will be position yield line and providing pe	is designed to improve traffic flow and safety by reducing perceived delays during aining effective traffic calming and safety enhancements during peak hours. A rticularly well-suited to address the identified issues of angle crashes and safety ble users at the intersection. It enhances safety by relocating and enlarging intersection, within the splitter islands, thereby shortening crosswalk distances. The approximately 25 feet behind the yield line, allowing one vehicle to queue at the destrians with a two-stage crossing. This design also improves driver visibility of roaching or exiting the roundabout will have a clear line of sight to the crosswalks.
Description of Alternatives:	
To not fund and have the in	tersection continue to operate at a low level of service.
Description of Disposal, if Ap	plicable:
N/A	
Impact on other Projects:	
Puetz Road from Liberty to	13 th Street remains on the horizon for an expansion to four lanes or a TWLTL.
Cost Analysis: (Quotes, estima	tes, breakdown of potential cost and how you arrived here)
construction management	for the construction is \$1,450,000 which included construction cost (\$1,250,000), (\$150,000), and real estate (\$50,000). The request is for \$1,500,000 for construction tion cost and inflation since the original 2023 estimate. TID #11 is the planned
	Budget: (Will we have an additional reoccurring operating cost?)
There would likely be incre additional streetlights.	eased snow removal for the proposed additional sidewalk and utility costs for the



	Contact Person:
Engineering	Matthew J. Sullivan
Request Title:	
Police Department - Pa	arking Lot
General Description:	
	the parking lot has deteriorated past the point of repair. This project will reconstruct the eable asphalt pavement.
Justification and Intent:	
pavement distress and	istructed in 2002 and operational since early 2003, has experienced accelerated I failure, particularly in the center of the parking lot. This deterioration has been largely ign, which directs stormwater runoff to the middle of the driving aisle, leading to e pavement.
determined that a full obtained a Green Solut	assessment of the parking lot's configuration and the observed pavement issues, it was replacement of the pavement was necessary. In 2024, the Engineering Department tions grant from the Milwaukee Metropolitan Sewer District, which funded the installation n a portion of the parking lot.
program to complete t	he Engineering Department has secured further funding under the Green Solutions he replacement of the remaining sections of the parking lot with permeable asphalt in ns to enhance the durability of the pavement and improve stormwater management.
Description of Alternativ	res:
	not improve the parking lot; however, availability of the Green Solutions funding may the project does not move forward and the parking lot reconstruction would not be
Description of Disposal, i	f Applicable:
N/A	
Impact on other Projects	:
N/A	
Cost Analysis: (Quotes, es	timates, breakdown of potential cost and how you arrived here)
Solutions program and Solutions program. Th	e estimated to cost \$512,625 with \$482,625 being funded through the MMSD Green d \$30,000 would require to be funded for items that are not covered by the Green ne request is for \$30,000, but this notes the City will need to first outlay funds for the imbursed through MMSD.
Annual Impact on Opera	ting Budget: (Will we have an additional reoccurring operating cost?)
	parking lot will lower maintenance needs over the next decade and reduce expenses for



Department:	Contact Person:
Engineering	Matthew J. Sullivan
Request Title:	
Rawson Avenue Reconstru	ction (S. 13th Street - S. Howell Avenue)
General Description:	
	reconstructing Rawson Avenue from S. 13 th Street to S. Howell Avenue in 2025. The 00% of the construction costs for the proposed street lighting.
Justification and Intent:	
scheduled for 2025. The p lanes at median openings a	on Avenue Reconstruction project, from S. 13 th Street to S. Howell Avenue, is roject will reconstruct this section of roadway, including improvements to left turn and the addition of public sidewalk on both sides of W. Rawson Ave. It is Milwaukee ride street lighting along their highways. Therefore, any lighting would be the ripality.
City staff completed an inv	g street lighting will be impacted by the reconstruction project, and must be relocated, entory of the existing facilities to determine which components of the existing street onsidering all existing conduit, wiring and bases must be replaced.
will be including the follow 100% of the funding); rem installation of the concrete	ed street lighting will be completed under two separate contracts. Milwaukee County ving non-participating items within their plans (City of Oak Creek responsible for oval of the concrete bases, installation of conduit, installation of pull boxes, bases and street lighting items included with traffic signals (wires, luminaires, arms onsible for advertising and letting a separate project that will include the wiring and nting components.
Various other city utility a City's cost responsibility.	ljustments would be classified as "non-participating" work items that would be the
Description of Alternatives:	
to Milwaukee County to co	was determined by WisDOT and Milwaukee County since STP funding was awarded mplete the reconstruction project. The City could decide to not replace the street npacted and removed with the Rawson Avenue project.
Description of Disposal, if Ap	plicable:
	ninaires will be salvaged and reused with the project. All high-pressured sodium I and used as replacement parts as needed at other locations within the City.
Impact on other Projects:	
Milwaukee County's recon	struction project of Rawson Avenue in 2025.
Cost Analysis: (Quotes, estima	tes, breakdown of potential cost and how you arrived here)
participating items (under	0 for the installation of street lighting. Approximately \$200,000 for the non- ground street lighting components, street lighting components at signalized ed with Milwaukee County's project and approximately \$125,000 for the City ghting project.
Annual Impact on Operating	Budget: (Will we have an additional reoccurring operating cost?)
Once the project is comple maintenance.	ted, all luminaires will be LED, reducing energy costs and long term



Department:	Contact Person:
Engineering	Matthew J. Sullivan
Request Title:	
South Hills Estates (South	land Creek) Drainage Improvements
General Description:	
Analyze the Southland Cro option to address flooding	eek, located within the South Hills Estates Subdivision, design and implement chosen g and drainage concerns.
Justification and Intent:	
recognized as a navigable	uently floods and creates problems for nearby residential properties. The creek is waterway and a flood study maps the area as a floodplain. Any development or es within the area would require coordination with WDNR and FEMA staff.
preliminary options to ad size of the downstream st upstream. Some of the op	sultant, raSmith, completed a cursory review of the concerns and provided several dress the flooding and drainage issues. The alternatives range from increasing the orm sewer, rerouting a portion of the drainage area, and providing additional storage tions may be cost-prohibitive to the City, therefore additional analysis will be preferred alternative along with construction costs and potential impacts.
Description of Alternatives:	
Provide no funding and co conditions.	ontinue with routine maintenance (mowing, ditch cleaning etc) under existing
Description of Disposal, if A	pplicable:
N/A	
Impact on other Projects:	
No current or future proje	ects would be impacted.
Cost Analysis: (Quotes, estim	ates, breakdown of potential cost and how you arrived here)
that given the preliminary	5,000 is for final alternatives analysis and design. Common Council should be aware data staff has, a future construction project estimated at \$225,000-\$275,000 will be a y can fund these projects with Fund 38.
Annual Impact on Operating No additional operating in	Budget : (Will we have an additional reoccurring operating cost?) npact would be required.



Department:	Contact Person:
Engineering	Matthew J. Sullivan
Request Title:	
Stonegate Drainage Channel Ir	nprovements
General Description:	
Remove the concrete weir stru Stonegate drainage channel.	ucture and naturalize the concrete area with stream bed material within the
Justification and Intent:	
E. Stonegate Drive, was realign stream has started to revert to	ed on a City-owned parcel at 8734 S. Shepard Avenue between E. Puetz Road and ned in the mid-1960s with the construction of a concrete weir. Over time, the o a more natural meandering path, diverging from its originally straightened has led to the failure of the concrete weir, creating hazardous conditions.
material to restore a natural fl	s removing the failed concrete weir and rehabilitating the channel with stream bed low. This work will take place in the area where the weir is located. To proceed, a partment of Natural Resources (WDNR) will be required, along with minimal odplain.
Description of Alternatives:	
remove the entirety of the con	ove the concrete weir structure & reline the channel with new concrete or to acrete lined channel and naturalize the entire reach. To naturalize the entire coordination would be required, and the cost would increase significantly.
Description of Disposal, if Applie	cable:
N/A	
Impact on other Projects:	
N/A	
Cost Analysis: (Quotes, estimates,	, breakdown of potential cost and how you arrived here)
The request is for \$85,000 for area with stream bed material	design and construction to remove the concrete weir and naturalize the concrete l (Fund 38).
Annual Impact on Operating Buo No annual impact.	dget : (Will we have an additional reoccurring operating cost?)



Department:	Contact Person:
Engineering	Matthew J. Sullivan
Request Title:	
Storm Water Management P	ond Maintenance
General Description:	
	ond maintenance involves regular upkeep such as sediment removal, vegetation ections to ensure the ponds effectively manage runoff, prevent flooding, and protect
Justification and Intent:	
protecting water quality. Th sediments and pollutants to clearing out sediment, mana	anagement ponds is crucial for keeping our communities safe from flooding and ese ponds are designed to collect and hold storm water temporarily, giving time for settle before the water is slowly released back into nature. Regular upkeep, like aging vegetation, and checking structures, ensures these ponds work as they should. an become clogged, which reduces their effectiveness and raises the risk of flooding
safeguarding local ecosyster rivers, and other water bodi disrupting the natural balan	king care of these ponds is key to meeting environmental regulations and ms. They help filter out pollutants from storm water before it reaches streams, es. If maintenance is neglected, water quality can suffer, harming aquatic life and ice of the environment. By staying on top of storm water pond maintenance, se systems running smoothly, ensuring long-term environmental benefits and regulatory issues.
	anagement ponds that are the City's responsibility to maintain. Staff is nd augmenting DPW's pond management operations with a qualified contractor.
Description of Alternatives:	
	naintenance efforts with DPW when they are available. However, the volume of plate here will require extensive use of DPW staff and equipment for the majority of
Description of Disposal, if App	licable:
N/A.	
Impact on other Projects:	
DPW could allocate resource	es to other maintenance projects throughout the City.
Cost Analysis: (Quotes, estimate	es, breakdown of potential cost and how you arrived here)
the 21 storm water mainten	Iding of \$250,000 to retain a company to provide annual maintenance services for ance ponds, utilizing resources from the Stormwater Fund 38. An overall ork into the future should be discussed by the BoPWACA and Common Council.
Annual Impact on Operating B	Budget : (Will we have an additional reoccurring operating cost?)
	ts are anticipated.



Department:	Contact Person:
Engineering	Matthew J. Sullivan
Request Title:	
Storm Water Equipment Fund	d
General Description:	
Establishment of an equipme	nt replacement fund.
Justification and Intent:	
the equipment used in storm the end of its useful life. This up with larger sums of money	City established a growing fund for storm water equipment replacement. Much of water maintenance is substantial, thus can be very costly when it is replaced near includes backhoes, street sweepers, hydroseeders, etc. To avoid having to come y all at once when replacement of a piece of equipment becomes necessary, this to at least cover a significant portion of the future purchases.
Description of Alternatives:	
The alternative is to not cont funded all at once.	ribute to this fund, but then the next larger equipment purchase would have to be
Description of Disposal, if Appl	icable:
When old equipment is repla maximum residual value com	ced, it is generally sold at auction or traded in with the new equipment so that nes back to the City.
Impact on other Projects:	
This could increase the ability	y to fund other proposed storm water projects.
Cost Analysis: (Quotes, estimates	s, breakdown of potential cost and how you arrived here)
intent to request additional c	2025 as an annual installment into this equipment replacement fund with the ontributions annually to build up this reserve fund. The current fund (under CIP 9,954.19, so this requested contribution would increase the balance to
Annual Impact on Operating Bu	udget : (Will we have an additional reoccurring operating cost?)
None. It is anticipated that F	und 38 is the apppropriate funding source.



Department:	Contact Person:
Engineering	Matthew J. Sullivan
Request Title:	
Stream Restoration Fund	
General Description:	
Annual contribution to the	stream restoration fund to be used on upcoming projects.
Justification and Intent:	
to phosphorus and chloride SEWRPC is currently develor developing Total Maximum 216 permit. In the past thr fund. There is currently \$3 bring the balance up to \$39 stream restoration project.	sh Creek, Oak Creek, and the Northbranch of Oak Creek as impaired waterways due es, resulting in acute and chronic aquatic toxicity and degraded biological community. oping a restoration plan for the Oak Creek which will serve as the basis for Daily Loading (TMDL) requirements that will be administered through the City's NR ee budget cycles, funding was set aside to start and then build this stream restoration 20,000 reserved (CIP #20022). This request for another \$70,000 contribution would 0,000 and closer to being able to fund, in partnership with grant funding, a viable Storm Water staff has already identified a section of the O8 Tributary (100 block of the Oak Creek near Abendschein Park as likely candidates for the first stream
Description of Alternatives:	
	nd this request, but then the fund does not grow to an adequate level, or would need borrowed for) after the TMDL requirements come online and are enforceable.
Description of Disposal, if Ap	plicable:
N/A	
Impact on other Projects:	
This will likely affect the ab	ility to fund other proposed Storm Water projects.
Cost Analysis: (Quotes, estimat	tes, breakdown of potential cost and how you arrived here)
Common Council has been	In 2025 for this cumulative stream bed restoration project. To this point, the in agreement with the merits of this project and proposed funding method, so there polster this fund for eventual construction of various strategic stream restoration
Annual Impact on Operating	Budget: (Will we have an additional reoccurring operating cost?)
None. It is anticipated that	Fund 38 is the appropriate funding source.



Department:	Contact Person:
Engineering	Matthew J. Sullivan
Request Title:	
GPS Survey Equipment	
General Description:	
Purchase Trimble R980 (GPS Surveying Equipment
Justification and Intent:	
compensation allowing t where the sky is partially these areas staff needs to complete surveys in thes	quipment was purchased in 2007. Newer units have improved receivers and tilt hem to work in difficult areas (under tree canopy, next to buildings, and other areas y obstruction) that our current unit has trouble operating in. Currently, to gather data in o set 2 control points in an area of good reception and setup the robotic total station to be areas. The R980 unit would reduce the number of locations that this would be y to continue without the additional time required to set control in these areas and
construction staking. In 2 Department, and for curb terrain model for the pro constructed without the	ction industry has been moving towards GPS operations in lieu of traditional 2024 contractors utilized automated machine guidance for earthwork at the Police o and gutter construction at Abendschein Park. Staff can utilize GPS and the digital oject to verify the contractor's line and grade in real-time as the work is being need to spend hours setting stakes in advance of the work. Having multiple units will nultiple GPS based operations at the same time without the need constantly move GPS struction sites.
Description of Alternatives	
Continue utilizing the 20	07 GPS Equipment without purchasing an additional unit.
Description of Disposal, if A	Applicable:
	will be kept for use when operations require multiple units or as a base station in areas unavailable due to poor cell service.
Impact on other Projects:	
N/A	
Cost Analysis: (Quotes, estin	nates, breakdown of potential cost and how you arrived here)
Seiler Geospatial provide	ed a quote of \$25,075
Annual Impact on Operatin	g Budget : (Will we have an additional reoccurring operating cost?)



EngineeringMatthew J. SullivanRequest Title: Improvements to UPRR At-grade CrossingsGeneral Description: Improvements to the UPRR at-grade crossing at 2050 E. Elm Road.Justification and Intent: All of the at-grade crossings of the UPRR located along the tracks in the general vicinity of the 2000 E. block (near Nicholson Road) need work to improve the vehicular ride crossing over the tracks. When the railroad works on its crossings it usually does so in a manner that improves the crossing for the railroad, but to the detriment of the vehicle travelers on the public road (i.e. they do not transition well enough back into the road and the crossing becomes an uncomfortable "peak" to traverse at regular speed). The City has installed "Rough Crossing" signs at the RR crossing approaches as a low-cost interim measure. However, complaints have been steady, so it is recommended the City start making its own improvements to the approaches to restore a safe and comfortable ride over the crossing on Elm Road in 2025. This leaves one final UPRR crossing at 1900 E. Ryan Road the City can plan for future improvements.Description of Alternatives: Alternative would be to not include not making any improvements and leave the crossings in their existing condition.Description of Disposal, if Applicable: N/AMone.Cost Analysis: (Quotes, estimates, breakdown of potential cost and how you arrived here) Construction is estimated to be \$200,000 comprised of roadway work (\$110,000) storm sewer work (\$75,000) and railroad review (\$15,000).Annual Impact on Operating Budget: (Will we have an additional reoccurring operating cost?)	Department:	Contact Person:
Improvements to UPRR At-grade Crossings General Description: Improvements to the UPRR at-grade crossing at 2050 E. Elm Road. Justification and Intent: All of the at-grade crossings of the UPRR located along the tracks in the general vicinity of the 2000 E. block (near Nicholson Road) need work to improve the vehicular ride crossing over the tracks. When the railroad works on its crossings it usually does so in a manner that improves the crossing for the railroad, but to the detriment of the vehicle travelers on the public road (i.e. they do not transition well enough back into the road and the crossing becomes an uncomfortable "peak" to traverse at regular speed). The City thas installed "Rough Crossing" signs at the RR crossing approaches as a low-cost interim measure. However, complaints have been steady, so it is recommended the City start making its own improvements to the approaches to restore a safe and comfortable ride over the crossing on Elm Road in 2025. This leaves one final UPRR crossing at 1900 E. Ryan Road the City can plan for future improvements. Description of Alternatives: Alternative would be to not include not making any improvements and leave the crossings in their existing condition. Description of Disposal, if Applicable: N/A Impact on other Projects: None. Cost Analysis: (Quotes, estimates, breakdown of potential cost and how you arrived here) Construction is estimated to be \$200,000 comprised of roadway work (\$110,000) storm sewer work (\$75,000) and railroad review (\$15,000).	Engineering	Matthew J. Sullivan
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Alternative would be to not include not making any improvements and leave the crossings in their existing condition. Description of Disposal, if Applicable: N/A Impact on other Projects: None. Cost Analysis: (Quotes, estimates, breakdown of potential cost and how you arrived here) Construction is estimated to be \$200,000 comprised of roadway work (\$110,000) storm sewer work (\$75,000) and railroad review (\$15,000).		
condition. Description of Disposal, if Applicable: N/A Impact on other Projects: None. Cost Analysis: (Quotes, estimates, breakdown of potential cost and how you arrived here) Construction is estimated to be \$200,000 comprised of roadway work (\$110,000) storm sewer work (\$75,000) and railroad review (\$15,000).	Description of Alternatives:	
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Impact on other Projects: None. Cost Analysis: (Quotes, estimates, breakdown of potential cost and how you arrived here) Construction is estimated to be \$200,000 comprised of roadway work (\$110,000) storm sewer work (\$75,000) and railroad review (\$15,000).	Description of Disposal, if App	licable:
None. Cost Analysis: (Quotes, estimates, breakdown of potential cost and how you arrived here) Construction is estimated to be \$200,000 comprised of roadway work (\$110,000) storm sewer work (\$75,000) and railroad review (\$15,000).	N/A	
Cost Analysis: (Quotes, estimates, breakdown of potential cost and how you arrived here) Construction is estimated to be \$200,000 comprised of roadway work (\$110,000) storm sewer work (\$75,000) and railroad review (\$15,000).	Impact on other Projects:	
Construction is estimated to be \$200,000 comprised of roadway work (\$110,000) storm sewer work (\$75,000) and railroad review (\$15,000).	None.	
and railroad review (\$15,000).	Cost Analysis: (Quotes, estimate	s, breakdown of potential cost and how you arrived here)
Annual Impact on Operating Budget: (Will we have an additional reoccurring operating cost?)		
	Annual Impact on Operating B	udget: (Will we have an additional reoccurring operating cost?)
This project would have no additional recurring operating costs.	This project would have no a	dditional recurring operating costs.



Department:	Contact Person:
Fire	Michael Kressuk, Fire Chief
Request Title:	
Ambulance Repla	acement
General Description	1:
Purchase of a new	w Braun ambulance.
Justification and Int	rent:
2018 model year	tline fleet of ambulances are model years 2016, 2018, and 2019. This purchase will replace the ambulance (with 128,969 miles), which will be moved to reserve status. The estimated cludes cot, lift system, and radios.
2018 ambulance 2024) and has re	ulances have the highest usage in terms of miles and responses of any vehicles in the fleet. The , which is scheduled to be replaced by this purchase, has a mileage of 128,969 (as of August sponded to over 10,700 incidents. The Department recommends ambulances serve in a front- 7 years, and reserve capacity for 3 years.
Description of Alter	natives:
None	
Description of Disp	osal, if Applicable:
None	
Impact on other Pro	ojects:
None	
Cost Analysis: (Quot	es, estimates, breakdown of potential cost and how you arrived here)
\$430,000 – Cost	estimate provided by North Central Emergency Vehicles.
Annual Impact on O	perating Budget: (Will we have an additional reoccurring operating cost?)
Typical annual o	perating costs for apparatus.



Department:	Contact Person:
Fire	Michael Kressuk, Fire
Request Title:	
Battalion 18 Repla	cement
General Description:	
Purchase of a new	command vehicle to replace the existing Battalion 18 (2015 model year).
Justification and Inte	nt:
purchase will repla	ion 18 command vehicle is a model year 2015 Chevrolet Tahoe with 84,815 miles. This ace the current 10-year old unit with a new model year Chevrolet Tahoe of similar e estimated purchase cost includes radios, emergency lighting, graphics. and wireless/cellular
Description of Altern	atives:
None	
Description of Dispos	sal, if Applicable:
Existing vehicle w	ill be maintained in reserve capacity.
Impact on other Proj	ects:
None	
Cost Analysis: (Quote	s, estimates, breakdown of potential cost and how you arrived here)
\$100,000 – Cost es	stimate provided by Reliant Fire Apparatus.
Annual Impact on Op	erating Budget: (Will we have an additional reoccurring operating cost?)

Typical annual operating costs for vehicles.



Department:	Contact Person:
Emergency Operations	Michael Kressuk, Fire Chief/Emergency Management Director
Request Title:	
Emergency Operations Center (EOC)	Technology Update
General Description:	
Upgrade technology and communica	tion features in the EOC.
Justification and Intent:	
useful technology to support present EOC stand-up for the Republican Nat support basic meeting and communi thoughtful consolidation and placem	monitors, recent uses of the EOC have demonstrated a significant lack of tations, virtual collaboration, and information sharing. During the recent cional Convention, it was necessary to bring in outside technology to help cations functions. This CIP addresses these deficiencies through the tent of monitors, the addition of Airtame devices for virtual meetings, and computers to allow for a more efficient user experience.
	lude a 6- or 4- panel display interconnected to Airtame devices to support et o support an individual user's equipment
the EOC as a meeting space, The Hea	penefit EOC operations, but will also aid other City departments that utilize Ith Department, Fire Department, and leadership teams have all used this le technology update will help make the space useful for continued use as a
Description of Alternatives:	
None	
Description of Disposal, if Applicable:	
Current equipment that is no longer	utilized will be repurposed as appropriate.
Impact on other Projects:	
None	
Cost Analysis: (Quotes, estimates, break	down of potential cost and how you arrived here)
The major difference between the tw is the preferred option as it will prov	yo options is the number of screens in the main display. The 6-panel display
Kramer	anel display) – Cost estimate obtained from vendor by IT Director Thomas anel display) – Cost estimate obtained from vendor by IT Director Thomas
Annual Impact on Operating Budget: (Will we have an additional reoccurring operating cost?)
None	



Department:	Contact Person:
Fire	Michael Kressuk, Fire Chief
Request Title:	
Engine Replaceme	ent
General Description:	
Purchase of a new	engine to replace an existing apparatus (2006 model year).
Justification and Inte	ent:
will be placed into year). The quoted engine purchase –	gine will replace the current reserve engine, a 2006 model year apparatus. The new engine frontline service, with our next oldest apparatus placed in reserve capacity (a 2009 model price for this request is based on the specifications found in the Department's most recent a 2023 model year Pierce engine. Due to the longer lead times for apparatus delivery (45-48 rtment views this as a critical request for the 2025 budget year.
service life is the r will address an ap vehicle maintenan	as typically maintained a 20-year life cycle for engines, by most industry measures a 20-year naximum that could be expected for this type of equipment in our environment. This request paratus that will achieve that service life in 2026. It is typical that, as an apparatus ages, ace costs increase. It is confidently anticipated that this newer apparatus will incur lower s and have a greater amount of reliability and in-service time.
Description of Altern	atives:
build. This option specification. The	s considering the purchase of a mid-sized pumper in lieu of an engine based on our 2023 may result in a cost estimate below the \$1,135,400 provided for our typical engine decision to pursue a mid-sized pumper is contingent on the apparatus meeting the needs of current deployment model.
Description of Dispos	sal, if Applicable:
The purchased en	gine will replace a model year 2006 engine which will be sold via auction.
Impact on other Proj	ects:
None	
Cost Analysis: (Quote	s, estimates, breakdown of potential cost and how you arrived here)
\$1,135,400 - Estin	nated costs provided by Reliant Fire Apparatus.
Annual Impact on Op	erating Budget: (Will we have an additional reoccurring operating cost?)
Typical maintenar	nce costs associated with apparatus.



Department:	Contact Person:
Fire	Michael Kressuk, Fire Chief
Request Title:	
Fire Gear Re	eplacement
General Descri	ption:
Funding for	the purchase of firefighter personal protective equipment associated with emergency operations.
Justification an	nd Intent:
Department protective e replacemen	the necessary funding for the 5-year replacement cycle of personal protective equipment, the Fire t was instructed by the Common Council to annually budget 20% of the total projected personal equipment costs for all personnel. This funding has allowed the department to adhere to the 5-year at plan and provide all members with the required protective equipment. The department protects e through a comprehensive gear inspection, cleaning, and maintenance program.
Description of	Alternatives:
protective e	iding in the amount of approximately \$200,000 every 5 years to account for the purchase of personal equipment. The current funding strategy was recommended in order to reduce the impact of these curring purchases by spreading the costs over several years.
Description of	Disposal, if Applicable:
	tired fire gear will be rotated into reserve/back-up status to be used when primary sets of gear are ed or repaired.
Impact on othe	er Projects:
None	
Cost Analysis: ((Quotes, estimates, breakdown of potential cost and how you arrived here)
\$40,000	
Annual Impact None	on Operating Budget: (Will we have an additional reoccurring operating cost?)



Department:	Contact Person:
Fire	Michael Kressuk, Fire Chief
Request Title:	
Station 3 Apparatus Bay Roo	fReplacement
General Description:	
Station 3 Apparatus Bay Roo	fReplacement
Justification and Intent:	
Station 3 has already been re of the roof should be evaluat	pparatus bay will be 25-years old in 2025 (the roof over the office/living areas of eplaced). Per the recommendation from Facilities Manager Dick Kulka, the integrity ed and the roof materials replaced as necessary. The funding requested is o cover the entire replacement cost for the roof.
Description of Alternatives:	
None	
Description of Disposal, if App	licable:
None	
Impact on other Projects:	
None	
Cost Analysis: (Quotes, estimate	s, breakdown of potential cost and how you arrived here)
\$125,000 – Estimate provide	ed by Facilities Manager Dick Kulka
Annual Impact on Operating B None	udget: (Will we have an additional reoccurring operating cost?)



Department:	Contact Person:
Fire	Michael Kressuk, Fire Chief
Request Title:	
Plymovent Upgrade	
General Description:	
Upgrades to the existin	ng diesel exhaust systems in each of the three fire stations.
Justification and Intent:	
harmful vehicle exhau	lipped with a Plymovent diesel exhaust system. This essential system direct-vents st from the apparatus bay, helping to ensure a healthy environment and avoiding degradation due to the exposure to chemicals typically found in diesel emissions.
-	rent system utilizes an inflatable bladder that connects to a vehicle's tailpipe. These o our systems and are often the main point-of-failure when Plymovent issues are
connection points in to inflatable bladders and result in fewer system	purchase of magnetic attachments for the Plymovent system at each fire station (9 otal). These magnetically attach to the vehicle's exhaust, eliminating the need for the d the many failure points associated with an air-supplied system. This upgrade should failures and a reduction in building maintenance funding directed towards system g for this project has already been approved as part of the 2024 CVMIC grant program.
Description of Alternativ	res:
None	
Description of Disposal,	if Applicable:
None	
Impact on other Projects	:
None	
Cost Analysis: (Quotes, es \$30,000 – cost estimat	timates, breakdown of potential cost and how you arrived here) e provided by vendor.
Annual Impact on Operat	ting Budget: (Will we have an additional reoccurring operating cost?)



Department: Contact Person:
FireMichael Kressuk, Fire Chief
Request Title:
Self-Contained Breathing Apparatus (SCBA) Replacement
General Description:
Purchase of replacement SCBA
Justification and Intent:
The Department has received an Assistance to Firefighters Grant (AFG) award for the purchase of replacement SCBA. The grant award requires a 10% city contribution (approximately \$27,000) and does not include funding for the entirety of our SCBA inventory (27 of 36 units were funded). This CIP request includes the required 10% matching porting of the grant award and additional funding for 9 additional SCBA units, 9 masks, 18 air cylinders, and miscellaneous support equipment.
Description of Alternatives:
None
Description of Disposal, if Applicable:
Old SCBAs will be disposed of or donated to local tech colleges to be used during training. Cylinders reaching their life-expectancy will be disposed of.
Impact on other Projects:
None
Cost Analysis: (Quotes, estimates, breakdown of potential cost and how you arrived here)
\$115,000 based on vendor quotes.
Annual Impact on Operating Budget: (Will we have an additional reoccurring operating cost?)
Typical annual operating costs for protective equipment.



Department:	Contact Person:
Fire	Michael Kressuk, Fire Chief
Request Title:	
All-Terrain Vehi	icle (ATV) Replacement
General Descriptio	
Replace the Dep	partment's current model year 2003 ATV with a more versatile Utility Task Vehicle (UTV)
Justification and In	itent:
	V is a model year 2003 John Deere. This proposed purchase will replace this unit with a new ity Task Vehicle. The estimated purchase cost includes the necessary modifications for ice use.
applicable to em incident scene.	s advanced age, our current John Deere ATV is a basic utility vehicle with minimal features nergency services. Deployment of this ATV typically requires the trailering of the unit to the The proposed UTV will be a larger vehicle with additional capacity for personnel and re safety features for passengers, and will allow for direct deployment from Station 2 to the ut a trailer.
Description of Alte	rnatives:
None	
Description of Disp	oosal, if Applicable:
Current ATV and	d trailer will be sold at auction.
Impact on other Pr	'ojects:
Addition of this incidents.	vehicle will allow for more efficient resource allocation during lake bank and water rescue
Cost Analysis: (Quo	otes, estimates, breakdown of potential cost and how you arrived here)
\$60,000 – Cost e	estimate provided by dealer.
Annual Impact on (Operating Budget : (Will we have an additional reoccurring operating cost?)
Typical annual o	operating costs for apparatus.



Contact Person:

Information Technology

Thomas Kramer, IT Director

Request Title:

Department:

Computer and Server Equipment Replacement

General Description:

The purpose of this request is to replace computer and server equipment each year. Part of these funds cover the replacement of 20% of the 350 desktops and laptops used for City operations. This will allow for a five (5) year computer replacement cycle. The remainder of the funds will be used to replace aging hardware.

Justification and Intent:

Replacing 20% of the City's desktop and laptop fleet will cost approximately \$75,000-\$80,000 depending on the number of laptops replaced. The remaining \$25,000-\$45,000 will be used to replace some primary servers.

Description of Alternatives:

Operating System upgrades and hardware (i.e., RAM, hard drives, etc.) could be attempted on several of the older PC's/Servers to provide functionality. We could also continue to use the existing servers which could result in emergency spending if a server were to fail.

Description of Disposal, if Applicable:

Hard drives would be destroyed, and the remainder of the equipment would be recycled.

Impact on other Projects:

Replacing computers on a schedule ensures our workstations are equipped to run the newest version of software from Microsoft Office Suite to CAD programs.

Cost Analysis: (Quotes, estimates, breakdown of potential cost and how you arrived here) The total estimated cost is **\$130,000**.

Annual Impact on Operating Budget: (Will we have an additional reoccurring operating cost?) There is no annual operating impact related to this project outside of the staff's time to perform the work.



Department:

Contact Person:

Information Technology

Thomas Kramer, IT Director

Request Title:

Network Switches Replacement

General Description:

This request is to replace the City's access layer network.

Justification and Intent:

The City's current access layer network hardware was purchased during the move from the old City Hall to the new Civic Center in 2015. The hardware is coming up on its expected tenyear lifespan and officially goes end of life in 2026. The IT Department is looking to order and replace 40 network switches to coincide with the new network core that was placed in 2024.

Description of Alternatives:

The City can attempt to maintain its current switching infrastructure and replace equipment as it fails. However, if a vulnerability is found, the vendor will not supply a patch for it moving forward, potentially leaving the City vulnerable to a cyberattack.

Description of Disposal, if Applicable:

The old equipment will have its configuration wiped and the equipment will be recycled.

Impact on other Projects:

The failure of this equipment would cease all telephone, computer, and network operations until a replacement can be found and fielded.

Cost Analysis: (Quotes, estimates, breakdown of potential cost and how you arrived here)

Budgetary quotes put the estimate at \$175,000.

Annual Impact on Operating Budget: (Will we have an additional reoccurring operating cost?)

The City did not purchase hardware maintenance on most of its current equipment when it was originally purchased in 2015. Newer equipment is locked for updates unless an active contract exists, because of this we anticipate up to a \$16,000 increase in annual support yearly.



Department:

Contact Person:

Information Technology

Thomas Kramer, IT Director

Request Title:

On-Premise Sandbox Hardware

General Description:

This request is to purchase an on-premise sandbox for use in vetting suspicious files.

Justification and Intent:

A sandbox is a virtual machine where we can upload suspicious files to safely find out what the file will do. We routinely get suspicious documents from email and employees requesting us to vet them for safety. In the past, we used a free cloud service provided from the Multi-State Information Sharing and Analysis Center (MS-ISAC). However, this service was discontinued. The IT Department would like to move to an on-premise solution so that we don't need to send the data offsite. We have received requests to look over documents the ended up containing private information that we do not want to be stored outside of our organization. To prevent any data leakage, we need a solution that allows us to properly determine the safety of a file in house. Additionally, the solution that we are looking at natively integrates with our systems to scan files in-line of network flow, adding an extra step of security.

Description of Alternatives:

CISA currently offers a new free alternative to MS-ISACs offering for all US citizens. The system offered is more limited to what we are requesting, but can be used, nonetheless. However, any data sent is being stored offsite out of our control. Alternatively, we can attempt to reverse engineer a file but depending on the filetype and size it would be a manual process that may take hours of time to review.

Description of Disposal, if Applicable:

N/A

Impact on other Projects:

N/A

Cost Analysis: (Quotes, estimates, breakdown of potential cost and how you arrived here) Budgetary quotes put the estimate at \$20,000.

Annual Impact on Operating Budget: (Will we have an additional reoccurring operating cost?) The maintenance on the device is \$8,000 yearly.



Department:	Contact Person:
Library	Jill Lininger
Request Title:	
Library RFID Equipment R	eplacement
(2 self-check units, 1 autor	nated materials handler, 12 RFID checkout pads, 2 security gates)
General Description:	
use to check in material ar of life and need to be repla automated materials hand maintenance contracts wil	equipment is ten years old. Two of the self-check machines and eight RFID pads staff e 13 and 12 years old respectively. The self-check machines have reached their end ced immediately. The other equipment, including RFID pads, security gates and the ler are under a maintenance contract with our current vendor, Bibliotheca. The l expire in May 2026 and the vendor has notified us that the contracts will not be onger be available for the equipment. Therefore, the equipment will need to be
Justification and Intent:	
has allowed us to manage	prated into the Library when we moved from the old facility. Utilizing this technology our increased service and usage with minimal increases in staffing. RFID allows staff patrons with better quality services by reallocating staff resources to focus on face-to-
in reference questions, and implemented RFID techno those processes more effic interactions such as teachi	In the new Library, the Library has seen an 18% increase in checkouts, a 70% increase of a 65% increase in program attendance. These numbers are possible because we logy in the new Library, automating the check-in and check-out processes and making ient. In turn, we have been able to focus staff resources on providing face-to-face ng classes, offering programs, and providing reference service. Keeping these the efficiencies ties to our RFID equipment would be detrimental to the services and the community.
fund to purchase new self- that accompany that equip that we can get a better pr security gates) at once. Th if necessary, the 2026 Cap gate.	nds, the Library board proposes using funds from the Library's Accumulated Surplus check machines and RFID pads as well as pay for the shipping, training, and software oment. The self-check and RFID pads will need to be replaced in 2025 and we believe ice if we replace all the equipment, including the automated materials handler and herefore, the Library Board requests funds from 2025 Capital Improvement funds, or ital Improvement funds, to purchase a new Automated Materials Handler and Security
we can provide our reside	ies we benefit from, the Library will have to either reduce the services and resources nts or increase our staffing levels. Replacing the equipment will allow us to continue community has come to rely on.
Description of Alternatives:	
	d out RRPs to request pricing from other vendors but are providing Common Council rom our current vendor so that they can best prepare for a 2026 CIP request for new ted materials handler.
Description of Disposal, if Ap	plicable:
The cost of disposal is incl	uded in the vendors quote.
Impact on Other Projects:	
None	



Cost Analysis: (Quotes, estimates, breakdown of potential cost and how you arrived here) The following quote is from Bibliotheca, our current RFID equipment vendor.

ltem	Quantity	CIP	Library Accumulated Surplus
selfCheck 500D Desktop Kiosk	2		\$13,400 (\$6,700 each)
RFID gate buried cable, 2 aisle	1	\$15,699	
Pre-Site Inspection	1	\$829	
RFID gate direct mount, 2 aisle	1	\$14,699	
staffConnect Gate – License	2		\$1,106 (\$553 each)
RFID Workstation Shield Pad	5		\$5,745 (\$1149 each)
RFID Workstation USB Pad	5		\$4,495 (\$899 each)
LibraryConnect Software	1		\$2,219
Introduction to RFID Gates & Software	1		\$900
Introduction to LibraryConnect devices	1		\$1,350
Flex AMH 7-b9in system with staff and patron induction points	1	\$96,106	
LibraryConnect Devices		\$329	
Onsite set-up and configuration	1	\$0	
One Year Warranty	1	\$0	
Shipping & Administration	1		\$18,462
TOTAL		\$127,662	\$45,629

Annual Impact on Operating Budget: (Will we have an additional reoccurring operating cost?)

The updated equipment is expected to last a minimum of another 10 years. The equipment will require an annual maintenance contract at an estimated cost of approximately \$23,000 per year. The Library already incurs this annual maintenance cost as part of the Department budget.



Department: 0	Contact Person:		
Building & Facilities Maintenance H	Richard Kulka		
Request Title:			
Civic Center Masonry & Window Flashing Repair.			
General Description:			
The Civic Center has encountered issues with the win entrances. In response, we developed detailed plans a public bidding process. The bids were opened on Aug However, based on these bid totals, the available fund will only cover a small portion of the required work.	nd specifications to address th ust 15, 2024, and the two lowe	lese conce est bid rest	rns and initiated a ilts are listed belo
Justification and Intent:			
Fixing the window flashing and masonry at the entrar causing trouble. If we don't take care of it now, the wa expensive repairs down the line. By handling these re sure the building stays safe and in good shape for eve	iter will keep getting in, leadin pairs promptly, we can preven	g to weak	er walls and more
Beyond just keeping the structure sound, these repair energy efficiency. Water-damaged building componer insulation, driving up heating and cooling costs. Takir these problems and keep the building in top condition	nts don't just look bad—it also ag care of the flashing and mas	impacts w	ith the building's
Description of Alternatives:			
N/A			
Description of Disposal, if Applicable:			
N/A			
Impact on other Projects:			
N/A			
Cost Analysis: (Quotes, estimates, breakdown of potentia	l cost and how you arrived her	.e)	
Based on the bids we received on $08/15/2024$ the prices	-	-	
			Second
Type of Work	Low Bid		Lowest Bid
Masonry Wall Work (Entrance's)	\$ 445,949	\$	383,175
East Wall Windows	109,048		328,500
Remaining City Hall/Library windows (69)	137,100		746,000
Total	\$ 692,097	\$	1,457,675
Currently CIP #23017 has a balance of \$70,634.67, so the allow the remaining work to be completed in spring of 2		ded to exis	sting balance to
Annual Impact on Operating Budget: (Will we have an a	additional reoccurring operation	ng cost?)	



Department:	Contact Person:
Building & Facilities Maintenance	Richard Kulka
Request Title:	
Fire Station No. 3 Sprinkler System Repla	icement
General Description:	
installed. Part of that system is in an unhe From 1995-2005, the piping used on thes steel, the piping is rusting out much soon locations causing water and dry wall dam	It the time of construction was required to have a fire sprinkler system eated attic space which does not have water in it until detecting a fire. Se systems was found to be very low-grade steel. As a result of the poor er than expected. At Fire Station No. 3, this has happened in multiple hage to the building. As a result, the sprinkler system has been taken without fire protection. This project will replace the main line piping in
Justification and Intent:	
This repair will allow us to once again ha	ve a functional sprinkler system at Fire Station No. 3
Description of Alternatives:	
N/A	
Description of Disposal, if Applicable:	
N/A	
Impact on other Projects:	
N/A	
Cost Analysis: (Quotes, estimates, breakdow. The cost of this project has been estimate	
Annual Impact on Operating Budget : (Will There will be no impact on operating bud	we have an additional reoccurring operating cost?) lget.



Department:	Contact Person:
Police Department	Chief David Stecker
Request Title:	
Body Armor Replacement	
General Description:	
Replacement of protective	body armor for seventeen (17) sworn police employees
Justification and Intent:	
shall provide for the replac the year 2025, the five-yea	onal Police Officers' Labor Agreement, Article 25(B), Clothing Allowance, the City cement of body armor upon expiration of the manufacturer's five-year warranty. In r manufacturer's warranty will expire on a total of eight (8) vests, and we'll need at r new hires, for a total of seventeen (17) body armor vests.
Description of Alternatives:	
Alternatives for sworn pol contractual language.	ice officers are not an option as the City is obligated to comply with mandatory
Description of Disposal, if Ap	plicable:
Used/worn equipment is g	athered, destroyed, and disposed for liability purposes
Impact on other Projects:	
N/A	
Cost Analysis: (Quotes, estima	ites, breakdown of potential cost and how you arrived here)
Total Cost: \$17,000 (17 ve	sts @ \$1,000 each)
	the City will be able to offset this expenditure by approximately 50% if we are again ederal grant for the vests as in past years.

Annual Impact on Operating Budget: (Will we have an additional reoccurring operating cost?)

N/A



Department:	Contact Person:
Police Department	Chief David Stecker
Request Title:	
Evidence Technician Unit V	an Replacement
General Description:	
Replacement of Evidence T	echnician Unit Van
Justification and Intent:	
preserving and processing important. To aid in this re scenes is extremely import	nit responds to our most critical serious and crime scenes. The unit is tasked with critical evidence so the ability to respond to a scene without delay is vitally sponse, a vehicle that can house all the necessary equipment to process these critical ant. The Evidence Technician Unit vehicle also allows the team a space to seek uring the changes in temperature and precipitation that can often occur while nsin.
years, decommissioned am use stay in service until the 2006 Ford Cube Van that w service and our mechanic h	ticle for this unit was a repurposed and converted cargo van. In the more recent bulances from the Fire Department have served this purpose. The ambulances we cost of maintaining them became prohibitive. Our most current ambulance is a e put in service in 2019. The air ride suspension has been an issue since we put it in as had to come up with several adaptations to the compressor system as the parts t. This is no longer a sustainable practice.
Technician Unit. Our office maneuver in tight spaces.	es are becoming larger and more difficult to maneuver for the needs of the Evidence rs do not regularly drive vehicles of that size and they can be cumbersome to The current fleet of Fire Department ambulances are even larger than the ambulance ut, we do not need a vehicle this large, or larger, for this purpose.
This vehicle has a smaller f	ng to purchase a Ford Transit – 250 Cargo Van to replace our current ambulance. ootprint and will be more maneuverable than the ambulance. It will also allow us a nents and discuss crime scene processing strategies.
Description of Alternatives:	
	ed to look at a different decommissioned vehicle, most likely another ambulance that vest funds to completely replace the aging compressor system on our current
Description of Disposal, if Ap	plicable:
Our current ambulance wo	uld be returned to the Oak Creek Fire Department for them to put up for auction.
Impact on other Projects:	
N/A	
Cost Analysis: (Quotes, estimat	es, breakdown of potential cost and how you arrived here)
	cludes the Ford Transit 250 Cargo Van (\$49,000), lighting, upfitting of internal decaling (\$1,200), and electrical connections & lighting (installed inhouse by \$1,500).
Annual Impact on Operating	Budget: (Will we have an additional reoccurring operating cost?)
Normal maintenance expec	ted for vehicle fleet.



Police Department Chief David Stecker Request Title: 2025 Police Fleet - Yearly Replacements General Description: Yearly replacement of a portion of the Police Fleet Justification and Intent: Due to the nature of police work and patrolling a largely suburban and mixed rural area of 28.4 square miles, our daily fleet vehicles are replaced every three years. This cycle replaces one third (1/3) of the patrol fleet yearly, as we have grown over the years of putting between 150,000-175,000 miles on these vehicles in their three-year life. A major part of police work is actively patrolling the City, as well as responding to calls for service across the 157+ miles of roadways, highways and interstate in Oak Creek, 24/7/365. For many years this vehicle cost was a line item in our operating budget; however, for 2025 we are moving this to the capital budget. Additionally, we take the newer replaced vehicles, with the lowest mileage, that are the most mechanically sound and rotate them into some of the administrative fleet vehicles (School Resource Officers, training vehicles, etc.). This allows us to maximize our fleet and keep it safe and sound mechanically and operationally. This strategy has helped us keep a safe and mechanically sound fleet to meet all the different daily needs of the Police Department. We continue to look at alternative options (hybrid/fully electric) to supplement our fleet, however, those options have not been proven for daily police work. Description of Alternatives: N/A - Vehicles have met or even sometimes surpassed their mechanical limits as part of the Police fleet Description of Disposal, if Applicable: Our replaced vehicles are either rot	Department:	Contact Person:
2025 Police Fleet - Yearly Replacements General Description: Yearly replacement of a portion of the Police Fleet Justification and Intent: Due to the nature of police work and patrolling a largely suburban and mixed rural area of 28.4 square miles, our daily fleet vehicles are replaced every three years. This cycle replaces one third [1/3] of the patrol fleet yearly, as we have grown over the years of putting between 150,000-175,000 miles on these vehicles in their three-year life. A major part of police work is a citively patrolling the City, as well as responding to calls for service across the 157+ miles of roadways, highways and interstate in Oak Creek, 24/7/365. For many years this vehicle cost was a line item in our operating budget; however, for 2025 we are moving this to the capital budget. Additionally, we take the newer replaced vehicles, with the lowest mileage, that are the most mechanically sound and trate them into some of the administrative fleet vehicles (School Resource Officers, training vehicles, etc.). This allows us to maximize our fleet and keep it safe and sound mechanically and operationally. This strategy has helped us keep a safe and mechanically sound fleet to meet all the different daily needs of the Police Department. We continue to look at alternative options (hybrid/fully electric) to supplement our fleet; however, those options have not been proven for daily police work. Description of Alternatives: N/A - Vehicles have met or even sometimes surpassed their mechanical limits as part of the Police fleet Description of Disposal, if Applicable: Our replaced vehicles are either rotated through as replacement SRO or Administrative vehicles, or with the oldest	Police Department	Chief David Stecker
General Description: Yearly replacement of a portion of the Police Fleet Justification and Intent: Due to the nature of police work and patrolling a largely suburban and mixed rural area of 28.4 square miles, our daily fleet vehicles are replaced every three years. This cycle replaces one third (1/3) of the patrol fleet yearly, as we have grown over the years of putting between 150,000-175,000 miles on these vehicles in their three-year life. A major part of police work is actively patrolling the City, as well as responding to calls for service across the 157+ miles of roadways, highways and interstate in Oak Creek, 24/7/365. For many years this vehicle cost was a line item in our operating budget; however, for 2025 we are moving this to the capital budget. Additionally, we take the newer replaced vehicles, with the lowest mileage, that are the most mechanically sound and rotate them into some of the administrative fleet vehicles (School Resource Officers, training vehicles, etc.). This allows us to maximize our fleet and keep it safe and sound mechanically and operationally. This strategy has helped us keep a safe and mechanically sound fleet to meet all the different daily needs of the Police Department. We continue to look at alternative options (hybrid/fully electric) to supplement our fleet; however, those options have not been proven for daily police work. Description of Alternatives: N/A - Vehicles have met or even sometimes surpassed their mechanical limits as part of the Police fleet Description of Disposal, if Applicable: Our replaced vehicles are either rotated through as replacement SRO or Administrative vehicles, or with the oldest/mechanically worn, placed up for auction. <t< td=""><td>Request Title:</td><td></td></t<>	Request Title:	
Yearly replacement of a portion of the Police Fleet Justification and Intent: Due to the nature of police work and patrolling a largely suburban and mixed rural area of 28.4 square miles, our daily fleet vehicles are replaced every three years. This cycle replaces one third (1/3) of the patrol fleet yearly, as we have grown over the years of putting between 150,000-175,000 miles on these vehicles in their three-year life. A major part of police work is actively patrolling the City, as well as responding to calls for service across the 157+ miles of roadways, highways and interstate in Oak Creek, 24/7/365. For many years this vehicle cost was a line item in our operating budget; however, for 2025 we are moving this to the capital budget. Additionally, we take the newer replaced vehicles, with the lowest mileage, that are the most mechanically sound and rotate them into some of the administrative fleet vehicles (School Resource Officers, training vehicles, etc.). This allows us to maximize our fleet and keep it safe and sound mechanically and operationally. This strategy has helped us keep a safe and mechanically sound fleet to meet all the different daily needs of the Police Department. We continue to look at alternative options (hybrid/fully electric) to supplement our fleet; however, those options have not been proven for daily police work. Description of Disposal, if Applicable: Our replaced vehicles are either rotated through as replacement SRO or Administrative vehicles, or with the oldest/mechanically worn, placed up for auction. Impact on other Projects: N/A N/A Cost Analysis: (Quotes, estimates, breakdown of potential cost and how you arrived here)	2025 Police Fleet – Yearly Repla	cements
Justification and Intent: Due to the nature of police work and patrolling a largely suburban and mixed rural area of 28.4 square miles, our daily fleet vehicles are replaced every three years. This cycle replaces one third (1/3) of the patrol fleet yearly, as we have grown over the years of putting between 150,000-175,000 miles on these vehicles in their three-year life. A major part of police work is actively patrolling the City, as well as responding to calls for service across the 157+ miles of roadways, highways and interstate in Oak Creek, 24/7/365. For many years this vehicle cost was a line item in our operating budget; however, for 2025 we are moving this to the capital budget. Additionally, we take the newer replaced vehicles, with the lowest mileage, that are the most mechanically sound and rotate them into some of the administrative fleet vehicles (School Resource Officers, training vehicles, etc.). This allows us to maximize our fleet and keep it safe and sound mechanically and operationally. This strategy has helped us keep a safe and mechanically sound fleet to meet all the different daily needs of the Police Department. We continue to look at alternative options (hybrid/fully electric) to supplement our fleet; however, those options have not been proven for daily police work. Description of Alternatives: N/A - Vehicles have met or even sometimes surpassed their mechanical limits as part of the Police fleet Description of Disposal, if Applicable: Our replaced vehicles are either rotated through as replacement SRO or Administrative vehicles, or with the oldest/mechanically worn, placed up for auction. Impact on other Projects: N/A Cost Analysis: (Quotes, estimates, breakdown of potential cost and how you arrived here) Total Cost \$264,500.00 - This cost is for five (5) replacement vehicles for 2025 - four (4) patrol vehicles and one (1) administrative vehicle. Annual Impact on Operating Budget: (Will we have an additional reoccurring operating cost?) Upfitting and	General Description:	
Due to the nature of police work and patrolling a largely suburban and mixed rural area of 28.4 square miles, our daily fleet vehicles are replaced every three years. This cycle replaces one third (1/3) of the patrol fleet yearly, as we have grown over the years of putting between 150,000-175,000 miles on these vehicles in their three-year life. A major part of police work is actively patrolling the City, as well as responding to calls for service across the 157+ miles of roadways, highways and interstate in Oak Creek, 24/7/365. For many years this vehicle cost was a line item in our operating budget; however, for 2025 we are moving this to the capital budget. Additionally, we take the newer replaced vehicles, with the lowest mileage, that are the most mechanically sound and rotate them into some of the administrative fleet vehicles (School Resource Officers, training vehicles, etc.). This allows us to maximize our fleet and keep it safe and sound mechanically and operationally. This strategy has helped us keep a safe and mechanically sound fleet to meet all the different daily needs of the Police Department. We continue to look at alternative options (hybrid/fully electric) to supplement our fleet; however, those options have not been proven for daily police work. Description of Alternatives: N/A - Vehicles have met or even sometimes surpassed their mechanical limits as part of the Police fleet Description of Disposal, if Applicable: Our replaced vehicles are either rotated through as replacement SRO or Administrative vehicles, or with the oldest/mechanically worn, placed up for auction. Impact on other Projects: N/A Cost Analysis: (Quotes, estimates, breakdown of potential cost and how you arrived here) Total Cost \$264,500.00 - This cost is for five (5) replacement vehicles for 2025 - four (4) patrol vehicles and one (1) administrative vehicle. Annual Impact on Operating Budget: (Will we have an additional reoccurring operating cost?) Upfitting and normal maintenance are part of the operating b	Yearly replacement of a portion	of the Police Fleet
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Upfitting and normal maintenance are part of the operating budget of the PD, covered by 'Police Vehicles		st is for five (5) replacement vehicles for 2025 - four (4) patrol vehicles and one
	Annual Impact on Operating Budg	et: (Will we have an additional reoccurring operating cost?)



	ment:	Contact Person:
Pol	ice Department	Chief David Stecker
Reques	st Title:	
Tas	ser Equipment	
Genera	ll Description:	
Rep	placement items for yearly	use and certification to use the Taser devices.
Justific	ation and Intent:	
pas allo	sive resistance, active resis ows for a safer option to tal	ve that the State of Wisconsin allows officers to use, to overcome a subject's stance, or their threats. The use of tasers is considered a 'less-lethal' option and ke a combative subject into custody, for both the subject and the officers, reducing obysical use of force interventions.
too	ls are in our daily work. An	he Oak Creek PD for over 25 years and have seen firsthand how successful these mually, we must purchase equipment to maintain the tasers for functionality and aal recertifications of each user (70 users).
Descrij	ption of Alternatives:	
cer Uni	tification and use. To safely	to have this funded in a budget line item as this is a requirement for officer y perform their jobs, officers need to have these important tools available. ave increased, continue to increase yearly, and they are moving towards a using tasers.
Descrij	ption of Disposal, if Appli	cable:
	tridges are disposed of afte ble.	er each use and batteries are disposed of via recycling when they are no longer
Impact	on other Projects:	
N//	A	
Cost Ar	nalysis: (Quotes, estimates,	, breakdown of potential cost and how you arrived here)
Tot	al Cost: \$16,000 –	
	s includes 40 battery units tridges @ \$43.30ea (\$9,742	@ \$96ea (\$3,840), 55 live cartridges @ \$43.30ea (\$2,381.50) and 225 training 2.50).
Annual	Impact on Operating Bu	dget : (Will we have an additional reoccurring operating cost?)
inc mo	rease annually. Our current	cost, that should be consistent for the next 3-4 years, to include some level of cost t units need to be replaced at the end of this timeframe, at which time Axon has d way of purchasing and providing equipment for use and training over several



Department:	Contact Person:
Civic Center & Public Works	Matt Trebatoski
Request Title:	
Continuation of Small Truck and SUV I	Leasing Program
General Description:	
Year six of a multi-year leasing progra	m designed to replace smaller trucks and other municipal vehicles.
Justification and Intent:	
trucks. In 2023, we were able to add tv accrued equity. We intend to procure f	in the Public Works fleet, including our pickup trucks and stake bed wo additional vehicles to Engineering – Inspections Division, utilizing four more vehicles with equity in 2024, in addition to three SUVs for Fire the City has spent a total of \$783,119 on the program over a five-year
Description of Alternatives:	
Return to purchasing vehicles as finan costs, lower safety, and a decline in em	ncing allows. May result in a deteriorated fleet with higher maintenance nployee morale.
Description of Disposal, if Applicable:	
Leased vehicles are returned to Enterg	prise for resale. Proceeds are reinvested back into the program.
Impact on other Projects: N/A	
Cost Analysis: (Quotes, estimates, breakdo	own of potential cost and how you arrived here)
Total Cost: Increase to \$225,000 from	m \$200,000 due to inclusion of new Fire Dept. vehicles from 2024 CIP.
Annual Impact on Operating Budget: (W Vehicle maintenance is covered throu	Vill we have an additional reoccurring operating cost?) Igh the lease program.

Stake Bed Truck

Pickup Truck





Department:	Contact Person:
Public Works	Matt Trebatoski
Request Title:	
John Deere Boom Mower Mur	nicipal Lease
General Description:	
Municipal leasing terms for th	ne John Deere boom mower purchased in 2021.
Justification and Intent:	
capital equipment budget. Te	ect the municipal leasing option for this tractor to stretch buying power of the City erms for the tractor which cost \$185,876.88, consist of an annual payment of g 1/15/2028, with a final payment of \$1.00.
Description of Alternatives:	
Payoff remainder of municipa	al lease \$87,524.28 or turn tractor in and lose equipment and equity.
Description of Disposal, if Appli	icable:
N/A	
Impact on other Projects: N/A	
Cost Analysis: (Quotes, estimates Total Cost: \$29,175	s, breakdown of potential cost and how you arrived here)
Annual Impact on Operating Bu	dget : (Will we have an additional reoccurring operating cost?)

\$29,175 impact on annual capital budget for next three years. Preventative and general maintenance costs.





- · ·	
Department:	Contact Person:
Public Works	Matt Trebatoski
Request Title:	
Trackless Tractor Munic	cipal Lease
General Description:	
Municipal leasing terms	s for the trackless tractor purchased in 2021.
Justification and Intent:	
City capital equipment b	to select the municipal leasing option for this tractor to stretch financial capacity of our budget. Terms for the tractor which cost \$170,708.00, consist of an annual payment of ending 1/15/2029 with a final payment of \$1.00.
Description of Alternative	·S:
Payoff remainder of mu	nicipal lease \$96,727.36 or turn tractor in and lose equipment and equity.
Description of Disposal, if	Applicable:
N/A	
Impact on other Projects:	
N/A	
Cost Analysis: (Quotes, esti	imates, breakdown of potential cost and how you arrived here)
Total Cost: \$24,182	
Annual Impact on Operati	ng Budget: (Will we have an additional reoccurring operating cost?)

\$24,182 impact on annual capital budget for the next four years. Preventative and general maintenance costs.



2025 City of Oak Creek Annual Budget 36



their deterioration, thus extendi period. Justification and Intent: This program was established in replacement and addition of side 2027 Strategic Action Plan to: "I connection gaps and otherwise of The program puts the bulk of fir which is not completely the case this process, with the City cover Special assessments require put personal and contentious. The n and paid for through their prope	eplace small segments of sidewalks when they are still in decent shape to slow ing the useful life and keep them maintained at a higher rating for a longer n 2024 in response to the aging infrastructure and numerous citizen requests for lewalks and trails within the community. It is also in line with the City's 2023- Determine a long-term funding policy and identify a plan to fill-in existing expand our sidewalk and trail network." nancial responsibility of sidewalk replacement on the City and not the resident, e under existing ordinance. However, past practice has not necessarily followed ring the cost under most circumstances.
Annual Sidewalk and Trail Impr General Description: To sealcoat trails and grind or retheir deterioration, thus extending period. Justification and Intent: This program was established in replacement and addition of side 2027 Strategic Action Plan to: "It connection gaps and otherwise of The program puts the bulk of firmwhich is not completely the case this process, with the City cover Special assessments require put personal and contentious. The mand paid for through their properties.	eplace small segments of sidewalks when they are still in decent shape to slow ing the useful life and keep them maintained at a higher rating for a longer in 2024 in response to the aging infrastructure and numerous citizen requests for lewalks and trails within the community. It is also in line with the City's 2023- Determine a long-term funding policy and identify a plan to fill-in existing expand our sidewalk and trail network." hancial responsibility of sidewalk replacement on the City and not the resident, e under existing ordinance. However, past practice has not necessarily followed ring the cost under most circumstances.
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personal and contentious. The n and paid for through their prope Description of Alternatives:	najority of citizens believe the cost for replacement should be borne by the City
-	
Allow sidewalks and trails to de	teriorate and hold off until full-scale replacement is necessary.
Description of Disposal, if Applica	ıble:
Contractor and public works to	dispose of removed materials.
Impact on other Projects:	
	ealing or repaving trails will improve the safety and reliability of the City's nicle traffic network and reduce the City's liability risk.
Cost Analysis: (Quotes, estimates, b \$60,000 per year.	preakdown of potential cost and how you arrived here)
Annual Impact on Operating Budg	get : (Will we have an additional reoccurring operating cost?)
The program will result in lower trips/falls liability claims.	r maintenance needs and emergency repairs and reduce the City's exposure to



Department:	Contact Person:
Public Works	Matt Trebatoski
Request Title:	
Swivel Attachment for Excav	ator
General Description:	
	rotator will be used primarily for ditching and excavation projects and will safety, speed up operations, and save on fuel.
Justification and Intent:	
allowing the operator to perf extremely valuable when wo the traffic lane, creating risk	or any other attachment at a 45-degree angle and provides 360 degrees of rotation, form numerous tasks without having to change the machine's position. This is rking on public streets and rights-of-way. Current operation requires being out in to the public and the operator when the tail-end of the machine swings out to load rivel would allow us to set up the machine closer to the side of the road and limit traffic.
(not hours), we could increas improve safety for the travel	e machine, reduced lane closures, and changing of different attachments in seconds se our productivity on ditching projects 20-35%, utilize 10-15% less fuel, and ing public as well as our operator and crew. This increased capacity will be ch restoration and culvert replacement only grows with the continual aging of our
Description of Alternatives:	
Continue historic ditching op	perations with stationary attachments.
Description of Disposal, if Appl	licable:
N/A. The swivel would enha	nce, not replace our existing equipment attachments.
Impact on other Projects:	
The swivel will allow the cre	w to complete more ditching work and culvert replacements each year.
Cost Analysis: (Quotes, estimate \$60,000	s, breakdown of potential cost and how you arrived here)
	udget: (Will we have an additional reoccurring operating cost?) maintenance.

2025 City of Oak Creek Annual Budget



Department:	Contact Person:
Public Works	Matt Trebatoski
Request Title:	
Streetlight and Traffic Signal	Maintenance Program
General Description:	
This fund is for repair and re	placement of street lights and traffic signals.
Justification and Intent:	
maintenance and repair. Bes damaged infrastructure. We	our street light and signal infrastructure. These new additions will require ides the additions, this will help with LED replacements for our aged and/or are looking to increase the funding from \$80,000 to \$100,000 for the next five ent our LED replacement program.
Description of Alternatives:	
The City could continue with conversion strategy.	the lower \$80,000 funding amount which would jeopardize the incremental LED
Description of Disposal, if Appl	licable:
Eligible material is re-used o	r scrapped for revenue.
Impact on other Projects:	
Incremental progress made o	on Strategic Action Plan item to convert all City-owned fixtures to LED.
Cost Analysis: (Quotes, estimate Total Cost: \$100,000	es, breakdown of potential cost and how you arrived here)
Annual Impact on Operating B	udget: (Will we have an additional reoccurring operating cost?)

Reduction in annual electric cost to operate streetlights and traffic signals, and enhanced public safety.



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Department:	Contact Person:
Public Works	Matt Trebatoski
Request Title:	
Baseball Diamond Backstop	Replacement at Chapel Hills Park
General Description:	
Replace the 32+ year-old fe	ice backstop.
Justification and Intent:	
the bottom of the fence and	aved pushing the fence posts well above grade, creating a significant gap between the ground. As a temporary fix to prevent balls from rolling through, wooden boards e voided space. Additionally, the fence sections have needed to be banded together
Description of Alternatives:	
Leave existing backstop in j	lace until it becomes a safety concern and either replace or remove it at that time.
Description of Disposal, if Ap	licable:
Contractor will dispose of o	d materials.
Impact on other Projects:	
N/A	
Cost Analysis: (Quotes, estimat \$25,000	es, breakdown of potential cost and how you arrived here)
	Budget: (Will we have an additional reoccurring operating cost?)
N/A	unger. (with we have an additional reoccurring operating cost.)







Department:	Contact Person:
Public Works	Matt Trebatoski
Request Title:	
Chipper Replacement	
General Description:	
Replace 2012 Forestry chipp	per #801
Justification and Intent:	
-	2 Vermeer chipper, which has a failing engine and burns through and leaks oil. The y years ago and unfortunately has never performed the same.
Description of Alternatives:	
Retain existing chipper and	continue to repair and work around the oil issues.
Description of Disposal, if App	licable:
Attempt to sell on auction.	
Impact on other Projects:	
Will help with bi-monthly by	rush pickup operations, and special storm damage collection events.
Cost Analysis: (Quotes, estimate	es, breakdown of potential cost and how you arrived here)
\$115,000	
Annual Impact on Operating E	Budget: (Will we have an additional reoccurring operating cost?)
General equipment repair a	nd maintenance. Will be less due to new equipment.





Department:	Contact Person:
Public Works	Matt Trebatoski
Request Title:	
Tennis Courts Reconstruction	n in Meadowview Park
General Description:	
Reconstruct the 31-year-old fence with 8' fencing.	tennis courts to 1 tennis court and 2 pickleball courts and replace the 10' perimeter
Justification and Intent:	
	ve expansion cracks that have formed which are typical of courts this age. There the public for more pickleball courts to be added to the city and this is an hat ever-growing interest.
Description of Alternatives:	
	acks as needed, and repaint surfaces as needed along with fence repair. Eventually, h the need to repair and replace other courts located throughout the city.
Description of Disposal, if Appl	icable:
Contractor will dispose of old	d material.
Impact on other Projects:	
N/A	
Cost Analysis: (Quotes, estimate \$160,000	s, breakdown of potential cost and how you arrived here)
Annual Impact on Operating Bu	udget: (Will we have an additional reoccurring operating cost?)
Deconstruction will decrease	operating maintenance costs for several years

Reconstruction will decrease operating maintenance costs for several years.







Department:	Contact Person:
Public Works	Matt Trebatoski
Request Title:	
Street Tree Replacement Pro	ogram
General Description:	
This fund is used to plant tre new trees are needed.	ees in various locations where prior trees have been taken down or where
Justification and Intent:	
	s to continue to beautify the City and maintain a valuable urban canopy as emerald ash borer, other pests/diseases, storm damage, age, etc.
Description of Alternatives:	
Not replacing trees as they a	re removed.
Description of Disposal, if App	olicable:
Downed trees are cut up, gro	ound up, and/or chipped and used for firewood and mulch for residents.
Impact on other Projects:	
N/A	
Cost Analysis: (Quotes, estimate	es, breakdown of potential cost and how you arrived here)
-	costs is the result of diameter and species of trees being replaced. This a variety of trees to enhance the City's canopy.
Annual Impact on Operating B	Budget: (Will we have an additional reoccurring operating cost?)

Minimal, through the continuance of general forestry maintenance.



2025 City of Oak Creek Annual Budget



Department:	Contact Person:
Public Works	Matt Trebatoski
Request Title:	
Utility Sprayer	
General Description:	
	ver will be used for weeds control in the vast array of smaller spaces throughout the at the larger unit cannot maneuver, including ballfields, fence lines, boulevards, and andscaping features.
Justification and Intent:	
time-consuming, requirir	utilizing a 5-gallon backpack to treat the aforementioned areas. This process is very g multiple trips to refill the small tank. The stand-on unit will be more efficient with 10 mph, and 12 times the capacity with up to 60 gallons per fill.
Description of Alternatives	
Continue to use backpack and landscaped spaces.	ts to treat weeds throughout ballfields, fence lines, boulevards, and around trees, signs,
Description of Disposal, if A	pplicable:
N/A.	
Impact on other Projects:	
The stand-on sprayer wil	l help to free up parks staff time to complete other tasks and projects.
Cost Analysis: (Quotes, estim \$21,000	ates, breakdown of potential cost and how you arrived here)
Annual Impact on Operatin	g Budget: (Will we have an additional reoccurring operating cost?)
Minimal cost associated v	vith fuel and maintenance.



ADMINISTRATIVE OPERATIONS August 2024

<u>Workload</u>:

Other administrative tasks included the following:

- Added 7 customer accounts for the month.
- Billed 3,367 water customers and 3,480 sewer customers.

Gallons Billed (in thousands):

	YTD	YTD	YTD	YTD	YTD	
	2024	2023	2022	2021	2020	Average
Residential	245,900	265,194	251,395	268,439	259,647	258,115
Commercial	338,609	336,313	320,189	315,922	299,237	322,054
Industrial	488,712	434,427	398,818	355,425	314,706	398,418
Public Authority	9,690	14,105	12,387	8,804	7,495	10,496
Wholesale	824,291	876,584	796,273	814,398	787,007	819,711
Total	1,907,202	1,926,623	1,779,062	1,762,988	1,668,092	1,808,794
% Change to Prior Year	-1.0%	8.3%	0.9%	5.7%	N/A	
% Change to Average	5.4%	6.5%	-1.6%	-2.5%	-7.8%	

New Customers:

YTD	YTD	YTD	YTD	YTD	
2024	2023	2022	2021	2020	Average
27	44	19	50	40	36.0
20	10	12	13	15	14.0
0	0	0	0	0	-
1	0	0	3	3	1.4
0	0	0	0	0	-
48	54	31	66	58	51.4
	2024 27 20 0 1 0	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

ENGINEERING OPERATIONS

August 2024

HVAC Replacement at WTP

PSC comments were responded to concerning the environmental impacts and alternative analysis to the HVAC project.

6th and Marquette Water and Sanitary Relay

Globe is planning to begin construction on the water and sanitary relay along S. 6th Street in September. This work is preparation of the bridge construction project that is planned to begin in December.

Underground Facilities Rehabilitation

Engineering met with Jacobs, Franklin, and Caledonia to discuss the process and controls for the new UV and chlorine contact tank.

S. 13th Street Puetz to Drexel

Engineering is working with the contractors on the manhole and valve adjustments with the Milwaukee County road reconstruction project.

Clement Avenue Force Main and Garden Place Force Main

Advanced Construction submitted materials for the force main projects. Construction is expected to begin in September. The fiber project for Garden Place and Drexel Lift Station is to be bid out in September by the City.

W Rawson Ave Water Relay and Hydrant Relocation

Engineering met with UPI to discuss the upcoming water relay project. The work will relay a section of 20" DIP main between the railroad overpass and S. 6th Street. It will also relocate several hydrants in preparation to the Milwaukee County road reconstruction project. We Energies is currently relocating their gas and electric along Rawson. UPI will need to coordinate work areas with We Energies. The work is planned to begin in October.

Orchard Reservoir Mixer

The mixer is expected to be delivered the end of September for the Orchard Reservoir. The tank inspection will be completed by Dixon in October. The mixer will be installed while the reservoir is drained for the inspections. Pieper Power ran conduit to power the mixer when they were working on the T-Mobile cellular upgrade since they had a lift on site.

Sanitary Model Update

Engineering continues to work with Brown and Caldwell on the sanitary model update and sanitary system plans. This work is planned to be completed by the end of the year.

Developer projects

- Oaks at 8100 –punch list items remain
- Hey Day sanitary and water construction is completed punch list items remain
- Edgemont Estates Construction on utilities is planned to begin in September
- Rawson Business Park construction started on the utilities
- Stonebrook Construction on sanitary sewer has begun

DISTRIBUTION & COLLECTION OPERATIONS August 2024

Water Main Breaks:

August 4th a main break occurred on S. Quincy Ave. at E. Manitowoc Ave. As they were finishing with backfilling the hole, it blew again a few feet away. The crew was in from 7:00 Sunday night until 7:00 Monday morning.

On August 8th, another leak occurred on S. Quincy Ave. just north of our previous break a few days prior.

Water Lateral Repairs:

A lateral at 914 E. Minnesota Ave. was leaking. We repaired the leak on August 22nd. The leak was on our side of the curb stop.

Two water laterals were hit on S. 13th St. during the road project. Both services were repaired and put back into service quickly.

Hydrant Repairs/Maintenance:

A hydrant was hit on S. 20th St. just north of Rawson Ave. The hydrant needed to be hydroexcavated to be repaired. We are still waiting for a police report.

Valve Repairs:

A valve on Gray's Ln. at 27th St. started leaking. We replaced the bonnet bolts on August 20th.

Sewer Repairs/Maintenance:

Sewer cleaning and televising continued.

Miscellaneous:

We rebuilt the retaining wall at the reservoir. It started to lean so we dug out behind it and reset all of the bad blocks.

Work has continued in making repairs and adjustments in front of the city road projects.

All the seasonal helpers for headquarters have returned to school.

Out of Service:

There is currently one fire hydrant out of service in need of repair. There are currently 35 valves jammed open in need of repair.

DISTRIBUTION GOALS 2024

JOB DESCRIPTION	JAN	FEB	MAR	APR	МАҮ	NUL	JUL	AUG	SEP	ост	NON	DEC	TOTALS	GOALS
Meters														
Meter Exchanges	32	73	28	9	78	111	127	30					485	600
Cross Connection Inspections	14	9	4	14	80	113	106	33					370	300
Industrial Inspections	15	13	36	69	19	15	37	20					224	375
Water														
Annual Hydrant Flushing	•	2	•	2,103	•	•	'	•					2,105	2,107
Semi-annual Flushing	'	'	'	102	'	'	'	•					102	2x109 (218)
Quarterly Flushing	50	ı	'	61	ı	•	62	ı					173	4x50 (200)
Flush Emergency Connections	'	ı	'	•	ı	1	'	•					'	3
Watermain Crossings	72	I	ı	•	1	ı	ı	•					72	72
Operate Valves	'	'	59	4	'	80	679	124					946	1,000
Hydrant Painting	'	ı		I	ı	17	46	23					86	150
Cathodic Protection Tests		ı	ı	·	ı	ı	ı	•					'	11
Check Remote Water Mains	•	'	'	•	'	'	'	•					'	40
Sewer														
Clean Sewers	23,013	29,376	16,144	19,241	42,578	16,868	19,620	11,271					178,111	180,000
Camera Sewers	30,220	38,440	18,280	17,231	36,807	14,903	17,204	11,073					184,158	180,000
Check Problem Sewers	66	•	88	27	•	113	•	•					327	309
Check Remote Sewer Mains	'	•	•	ı	'	'	'	•					'	51
Admin														
Tier II Report	Done													
MMSD Annual CMOM Report						Done								
DNR eCMAR						Done								
DNR River Crossing Stations										Due				
Cross Connection Survey		Done												
Revised 1/4/21 JF T:\Distribution Goals.xlsx														

PLANT OPERATIONS August 2024

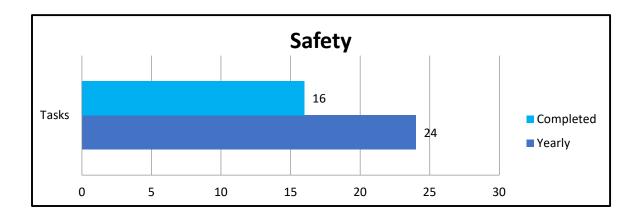
PUMPAGE REPORT	2024	2023	% Change	5 Year %
Monthly Pumpage	299,920,000	312,110,000	-3.9	+0.9
Monthly Average Day	9,674,839	10,068,065	-3.9	+0.9
Monthly Peak Day	(08/14)11,470,000	(08/23)12,500,000	-8.24	-5.5
Yearly Pumpage	2,106,000,000	2,168,609,984	-2.9	+5.2
Yearly Average Day	8,631,148	8,924,321	-3.3	+4.5
Yearly Peak Day	(6/19)12,210,000	(5/31)13,860,000	-11.9	-6.0
West Zone Pumpage	132,040,000	141,300,000	-6.6	-1.2
West Zone Yearly Total	893,450,000	959,650,000	-6.9	-0.4

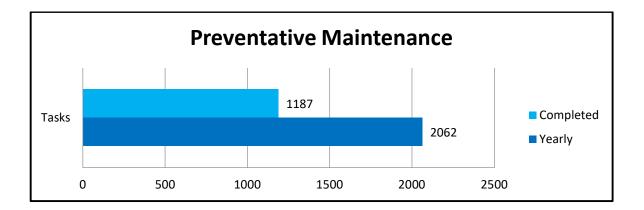
WATER QUALITY REPORT	Raw Water	Finished Water
Average Free Chlorine		1.53 mg/l
Total Chlorine		1.72mg/l
Average Alkalinity	109.2 mg/l	110.8 mg/l
Average pH	8.33	8.14
Average Fluoride	0.15 mg/l	0.69 mg/l
Average Turbidity	2.03 NTU	0.048 NTU
High Temperature	High 75.1 F Low 60.4 F	
Hardness	137 mg/l	137 mg/l

<u>Preventative Maintenance Tasks</u>: Staff completed 151 preventative maintenance tasks and 2 safety sessions during the month.

Work Orders: Staff completed 9 work orders. Some of the tasks include sealing exterior concrete walls at the lowlift pump station, replacing filter media, replacing a leaking radiator hose on the 22^{nd} street booster station generator, and replacing the mechanical seal on one rapid mixer.

<u>Plant:</u> Progress meetings for the Underground Facilities Rehabilitation Project continue at the Treatment Plant. Lee Mechanical was on site to fabricate a new spool piece for the Plant generator cooling line. Skylight hail damage was inspected and determined to be cosmetic.





PUBLIC WORKS & UTILITIES

DEPARTMENT OF PUBLIC WORKS – Matt Trebatoski

- We completed the hiring process to fill the vacant Public Works Technician position. Our new team member was a seasonal employee this summer and started his full-time career with the Department on August 19;
- In September we will be advertising an RFP for Refuse and Recycling Collection Services. The current contract expires December 31, 2024. We anticipate significant cost increases, especially with recycling collection;
- Parks division staff will be setting up Kickers Creek fields for fall recreational programming, namely soccer and flag football. They will also be busy preparing and planting the parking lot islands in Abendschein Park, and re-working the infield of the east diamond at Shepard Hills Park;
- The Streetlight Maintenance Technician and contractor will be removing the ~50-yearold ballfield light fixtures and poles at Shepard Hills Park;
- We hope to receive the new garbage truck in September, which was originally ordered back in December 2021;
- Fall branch pickup will commence Tuesday, September 3 following Labor Day weekend;
- We will be shutting down the Splash Pad September 10, hanging fall flag banners in DTS, and installing graphic wraps on electrical boxes on Drexel Avenue;
- The Department will assist with weekly Farmers Markets, Green & Gold Tailgate, CAFE, and Fare in the Square Food Truck Night events.

INFRASTRUCTURE, LAND USE & COMMUNITY BUILDING - MATT SULLIVAN

- Developer Project Updates:
 - Existing Developments:
 - Several projects continue to progress on schedule: HeyDay (residential), Lakeshore Commons (mixed residential), The Oaks at 8100 (multi-family), Avid Hotel, The Learning Experience (daycare), 517 E. Rawson Avenue (business center), Edgemont Estates (residential) and Stonebrook on the Park (residential);
 - Lakeshore North Townhomes all will have occupancy by end of August.
- Request for Bids/Proposals:
 - Civic Center masonry and window repair received four (4) bids; the project will be awarded in September;

- Chapel Hills Park Improvements project is out for bid and is anticipated to be awarded in September;
- City Hall Office Build Out project is out for bid and is anticipated to be awarded in September;
- Grant Writing Request for Proposals received twelve (12) proposals, and it is anticipated that staff will provide Council with a recommendation to enter into contracts in September.
- Engineering Department Updates:
 - Construction Projects:
 - Abendschein Park Entrance and Parking Lot is on schedule to be completed by end of August;
 - 2024 Paving Project will start back up again towards end of August with the majority of the work being completed in September;
 - OCPD Parking Lot project is on schedule to be completed by the end of August;
 - Fire Station #3 parking lot project is scheduled to begin in September;
 - Josie Woger (Environmental Specialist) attended "Smart Salting Workshop" in August at the UWM School of Freshwater Sciences.
- Inspection Department Updates:
 - The Inspection staff continues to review building permits and perform inspections, supporting the City's steady development.
 - Inspections Completed 173 in August (8/19/2024);
 - Permits Issued 128 in August (8/19/2024);
 - To fees collected \$22,993.50.
 - Estimated construction costs of \$1,561,767.00 (all permits);
 - New construction costs \$1,075,580.00.
 - Occupancies Six (6) in August (2 residential, 2 multi-family, 1 commercial & 1 manufacturing);
 - Aldi's Freezer Expansion project is starting footing construction;
 - Thrive Foods is beginning work on Pet Food Packaging/Processing this will be for freeze drying and packaging (baking of pet food is done off premise).



MEMO

To: Board of Public Works and Capital Assets

From: Andrew J. Vickers, City Administrator Max Gagin, DCA/Finance Officer

Subject: 2025 CIP Requests Not Funded or Partially Funded

Date: September 9, 2024

The following Department requests for 2025 CIP items were not funded or only partially funded. Supportive narratives are attached. Department leaders have been asked to speak to the Board on these items; the items do represent organizational/community needs and will likely be re-proposed in the 2026 budget cycle.

DPW:

Rear Loader Garbage Truck Replacement= \$250,000 (no funding source identified)

FIRE:

Fire Station No. 3 Kitchen Remodel= \$200,000 (no funding source identified)

ENGINEERING:

Civic Center Masonry & Window Flashing Repairs= \$625,000 (\$100,000 funded to address most critical items; balance of \$525,000 requires additional financial planning to meet need)



Department:	Contact Person:
Public Works	Matt Trebatoski
Request Title:	
Rear Loader Garbage Truck	Replacement
General Description:	
Replace 2010 single axle gar	bage truck #51
Justification and Intent:	
double the weight capacity a	Freightliner single axle garbage truck with a tandem axle model which would nd increase load capacity approximately 40%. Our two garbage trucks are used ne Recycling Yard for large items disposal, for weekly special pickups, and spring
Description of Alternatives:	
Contract with private waste	hauler for spring and fall cleanups and/or weekly special pickups.
Description of Disposal, if App	licable:
Old truck will be sold on mu	nicipal auction.
Impact on other Projects:	
N/A.	
Cost Analysis: (Quotes, estimate \$250,000	s, breakdown of potential cost and how you arrived here)
Annual Impact on Operating B	udget: (Will we have an additional reoccurring operating cost?)
General vehicle repair and n	aintenance. Will be less due to new equipment.





Department:	Contact Person:
Fire	Michael Kressuk, Fire Chief
Request Title:	
Station 3 Kitchen Remodel	
General Description:	
Station 3 Kitchen Remodel	
Justification and Intent:	
construction were residenti kitchen is showing significa	Station 3 will be 25-years old in 2025. The materials used in the kitchen during ial-grade, and over the course of continual use by crews of 4-6 individuals, the nt wear. Understanding that a fire station is a 50-75-year investment for a t is recommending a remodeling of the kitchen incorporating modern and durable
cabinets, cooktop, and coun	the layout of the kitchen, but is anticipated to include the replacement of the tertop. A backsplash will be added to reduce wear on the walls. Other modifications on structural, electrical, and plumbing needs.
This project will help mode expected lifespan.	rnize the station and improve its durability as it enters the second half of its
Description of Alternatives:	
None	
Description of Disposal, if App	olicable:
None	
Impact on other Projects:	
None	
Cost Analysis: (Quotes, estimat	es, breakdown of potential cost and how you arrived here)
\$200,000 – Estimate obtain Manager Dick Kulka.	ed through evaluation of quotes and recommendation provided by Facilities
Annual Impact on Operating H None	Budget: (Will we have an additional reoccurring operating cost?)



Department:	Contact Person:		
Building & Facilities Maintenance	Richard Kulka		
Request Title:			
Civic Center Masonry & Window Flashing Repair.			
General Description:			
The Civic Center has encountered issues with the wi entrances. In response, we developed detailed plans public bidding process. The bids were opened on Au However, based on these bid totals, the available fur will only cover a small portion of the required work	and specifications to address th gust 15, 2024, and the two lowe ading from the 2023 Capital Imp	nese conce est bid res	erns and initiated a ults are listed below
Justification and Intent:			
Fixing the window flashing and masonry at the entra causing trouble. If we don't take care of it now, the v expensive repairs down the line. By handling these r sure the building stays safe and in good shape for ev	vater will keep getting in, leadin repairs promptly, we can preven	g to weak	er walls and more
Beyond just keeping the structure sound, these repa energy efficiency. Water-damaged building compon- insulation, driving up heating and cooling costs. Tak these problems and keep the building in top condition	ents don't just look bad—it also ing care of the flashing and mas	impacts v	vith the building's
Description of Alternatives:			
N/A			
Description of Disposal, if Applicable:			
N/A			
Impact on other Projects:			
N/A			
Cost Analysis: (Quotes, estimates, breakdown of potent	ial anat and have even arrived have		
	2	ej	
Based on the bids we received on 08/15/2024 the pric	es came in as follows:		Second
Type of Work	Low Bid		Lowest Bid
Masonry Wall Work (Entrances)	\$ 445,949	\$	383,175
East Wall Windows	109,048		328,500
Remaining City Hall/Library windows (69)	137,100		746,000
Total	\$ 692,097	\$	1,457,675
Currently CIP #23017 has a balance of \$70,634.67, so t allow the remaining work to be completed in spring of		ded to exi	sting balance to
Annual Impact on Operating Budget: (Will we have an	additional reoccurring operation	ng cost?)	
There will be no impact on operating budget.		3	



2025 Capital Improvement Program (CIP) - Projects by Department and Funding Source

Department	Project Title	Prior Years	Ene	We ergies §1M)	Utility Aid Payment		MS und	١	Storm Water Fund	Libra Accumu Surpl	lated	Park Impact Fees	F	Capital Projects Fund	v	orm Water /ehicles & /quipment Fund		FID 11	Futur Debt Issuan		Total City Funds	Non- Fund Sour	ding	Total Project
Community Development	UW Credit Union Pocket Park	-		-	-		-		-		-		-		-		-	60,000		-	60,000		-	60,000
Community Development	t - Subtotal	\$-	\$	-	\$-	\$	-	\$	-	\$	-	\$	- \$;	-	\$	- \$	60,000	\$	- \$	60,000	\$	-	\$ 60,000
Engineering	2025 Road Improvements (per PASER)	-		-	1,000,000		-		-		-		-		-		-	-		-	1,000,000		-	1,000,000
Engineering	Bridge Replacement Fund	15,000		75,000	-		-		-		-		-		-		-	-		-	75,000		- 1	90,000
Engineering	Ditch Maintenance Fund	-		-	-		-		500,000		-		-		-		-	-		-	500,000		-	500,000
Engineering	Drexel Avenue Trail Crossing Improvements	-		12,000	-		-		-		-		-		-		-	-		-	12,000		-	12,000
Engineering	Liberty Ave Puetz Ave. Intersection Reconstruction	80,000		-	-		-		-		-		-		-		-	1,500,000		-	1,500,000		-	1,580,000
Engineering	Police Department Parking Lot	496,564		-	-		-		-		-		-	30,0	000		-	-		-	30,000	4	82,625	1,009,189
Engineering	Rawson Avenue Street Lighting and Sidewalk Replacement	-		-	-		-		-		-		-	325,0	000		-	-		-	325,000		_	325,000
Engineering	South Hills Estates Drainage Improvements (Design)	-		-	-		-		25,000		-		-		-		-	-		-	25,000		-	25,000
Engineering	Stonegate Drainage Channel Improvements	-		-	-		-		85,000		-		-		-		-	-		-	85,000		-	85,000
Engineering	Storm Water Pond Maintenance Fund	-		-	-		-		250,000		-		-		-		-	-		-	250,000		-	250,000
Engineering	Storm Water Vehicles & Equipment Fund	225,000		-	-		-		75,000		-		-		-		-	-		-	75,000		-	300,000
Engineering	Stream Restoration Fund	320,000		-	-		-		70,000		-		-		-		-	-		-	70,000		-	390,000
Engineering	Trimble R980 Rover	-		-	-		-		-		-		-	12,5	575	12,500)	-		-	25,075		-	25,075
Engineering	UPRR Crossing Improvements (Elm Rd.)	-		-	-		-		75,000		-		-	125,0			-	-		-	200,000		-	200,000
Engineering - Subtotal		\$ 1,136,564	\$	87,000	\$ 1,000,000	\$	-	\$	1,080,000	\$	-	\$	- \$	492,5		12,500) \$	1,500,000	\$	- \$		\$ 4	82,625	
Fire	Ambulance Replacement	-		-	-		430,000		-		-		-		-		-	-		-	430,000		-	430,000
Fire	Command Vehicle Replacement	-		-	-		100,000		-		-		-		-		-	-		-	100,000		-	100,000
Fire	Emergency Operations Center (EOC) Technology Upgrades	-		-	-		-		-		-		-	25,0	000		-	-		-	25,000		-	25,000
Fire	Fire Engine Replacement	-		-	-		-		-		-		-		-		-	-	1,150	0,000	1,150,000		-	1,150,000
Fire	Fire Gear Replacement	-		40,000	-		-		-		-		-		-		-	-		-	40,000		-	40,000
Fire	Fire Station No. 3 Apparatus Bay Roof Replacement	-		-	-		-		-		-		-	125,0	000		-	-		-	125,000		-	125,000
Fire	Plymovent Upgrade	-		-	-		-		-		-		-	30,0			-	-		-	30,000		-	30,000
Fire	Self-Contained Breathing Apparatus (SCBA)	-		-	-		-		-		-		-	115,0			-	-		-	115,000	2	64,812	379,812
Fire	UTV Purchase	-		-	-		60,000		-		-		-		-		-	-		-	60,000		-	60,000
Fire - Subtotal		\$-	\$	40,000	\$-	\$	590,000	\$	-	\$	-	\$	- \$	295,0	000	\$	- \$	-	\$ 1,150),000 \$		\$ 2	64,812	
Information Technology	Computer and Server Equipment Replacement			130,000					_		_		_		_		_	_			130,000		-	130,000
Information Technology	Network Switches Replacement	_		150,000					-		-		-	175,0	-		-	-		_	175,000		_	175,000
Information Technology	On-Premise Sandbox Hardware	-		-	-		-		-		-		-	20,0			-	-		-	20,000		-	20,000
Information Technology		<u> </u>	\$	130,000	- •	\$		\$		\$		¢	- \$			¢	- \$		\$	- \$		¢		\$ 325,000
mormation recimology	Custolai	Ψ -	Ψ	150,000	φ –	Ψ	-	Ψ	-	Ψ	-	Ψ	- ψ	155,0		Ψ	- ψ	-	Ψ	- ψ	525,000	Ψ	_	¢ 525,000
Library	Library RFID Equipment Replacement	-		-	-		-		-	7	73,300		-	100,0	000		_	-		-	173,300		-	173,300
Library - Subtotal			\$	-	\$-	\$		\$			73,300	\$	- \$		000	\$	- \$		\$	- \$		\$	-	
Maintenance	Civic Center Masonry & Window Flashing Repairs	80,000		-	-		-		-		-		-	100,0			-	-		-	100,000		-	180,000
Maintenance	Fire Station No. 3 Sprinkler System Replacement	-		-	-		-		-		-		-	125,0	000		-	-		-	125,000		-	125,000
Maintenance - Subtotal		\$ 80,000	\$	-	\$-	\$	-	\$	-	\$	-	\$	- \$	225,0	000	\$	- \$	-	\$	- \$	225,000	\$	-	\$ 305,000
Police	Body Armor Replacement	-		17,000	-		-		-		-		-		-		-	-		-	17,000		-	17,000
Police	Evidence Technician Unit Van Replacement	-		-	-		-		-		-		-	57,8	300		-	-		-	57,800		-	57,800
Police	Police Fleet Vehicle/Squad Rotation	-		264,500	-		-		-		-		-	, .	-		-	-		-	264,500		-	264,500
Police	Taser Unit Replacements	_		16,000	-		-		-		-		-		-		-	-		-	16,000		-	16,000
Police - Subtotal	· · ·	\$-	\$	297,500	\$ -	\$	-	\$	-	\$	-	\$	- \$	57,8	800	\$	- \$	-	\$	- \$		\$	-	



2025 Capital Improvement Program (CIP) - Projects by Department and Funding Source

Department	Project Title	Prior Years		We nergies (\$1M)	Utility Aid Payment		EMS Fund	V	Storm Water Fund	Αςςι	⊥ibrary umulated surplus	In	Park npact Fees	Pro	pital	Storm V Vehicl Equipr Fun	es & nent	TID 1	11	Futur Debt Issuan		Total City Funds		Non-C Fundir Source	ng	Tota Proje	
Public Works / Streets	Enterprise Fleet Lease Program		-	225,000		-	-	-	-		-		-		-		-		-		-	225,	000		-	2:	25,000
Public Works / Streets	John Deere Boom Mower Lease (Year 5 of 7)		-	29,175		-		-	-		-		-		-		-		-		-	29,	175		-		29,175
Public Works / Streets	Trackless Tractor Lease (Year 5 of 8)		-	24,185		-		-	-		-		-		-		-		-		-	24,	85		-		24,185
Public Works / Streets	Sidewalk and Trail Improvements Program		-	60,000		-		-	-		-		-		-		-		-		-	60,	000		-	f	60,000
Public Works / Streets	Swivel Attachment for Ditching Excavator		-	-		-		-	-		-		-		-	6	60,000		-		-	60,	000		-	F	60,000
Public Works / Streets - S	ubtotal	\$	- \$	338,360	\$	-	\$.	- \$	-	\$	-	\$	-	\$	-	\$ 6	60,000	\$	-	\$	- 9	5 398, [;]	360	\$	- \$; 39	98,360
Public Works / Street Lighting	Street Light and Traffic Signal Maintenance	\$	- \$	100,000	\$	- :	\$	- \$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	- (5 100,	000	\$	- \$; 1(00,000
Public Works / Parks	Chapel Hills Park Baseball Diamond Backstop Replacement		-	-		-		-	-		-		25,000		-		-		-		-	25,	000		-	1	25,000
Public Works / Parks	Chipper Replacement		-	-		-		-	-		-		-		75,000	4	10,000		-		-	115,	000		-	11	15,000
Public Works / Parks	Meadowview Park Rehabilitation (Tennis / Pickleball Courts)		-	-		-		-	-		-		160,000		-		-		-		-	160,	000		-	16	60,000
Public Works / Parks	Street Tree Replacement		-	20,000		-		-	-		-		-		-		-		-		-	20,	000		-	2	20,000
Public Works / Parks	Utility Sprayer		-	-		-		-	-		-		-		21,000		-		-		-	21,	000		-	2	21,000
Public Works / Parks and	Forestry - Subtotal	\$	- \$	20,000	\$	-	\$.	- \$	-	\$	-	\$	185,000	\$	96,000	\$ 4	10,000	\$	-	\$	- 9	5 341,	000	\$	- \$, 34	41,000
Total 2025 CIP by Funding So	ource		\$	1,012,860	\$ 1,000,00	00 \$	590,000	0\$ [,]	1,080,000	\$	73,300	\$	185,000	\$1,	461,375	\$ 1 1	2,500	\$ 1,56	0,000	\$ 1,15),000	8,225,)35 \$	\$ 74	7,437 \$	\$ 10,18	39,036
Available Funding by Funding	Source		\$	1,000,000	\$ 2,000,00	0 \$	1,000,000) \$	230,000	\$	180,000	\$1	,500,000	\$ 2,5	500,000	\$ 30	0,000	\$ 1,65	0,000								
Surplus / (Deficit)			\$	(12,860)	\$ 1,000,00	0 \$	410,000	\$	(850,000)	\$	106,700	\$ 1	,315,000	\$ 1,0	38,625	\$ 18	7,500	\$ 9	0,000								

Reoccurring Capital Projects

Capital Projects with Federal/State/Local Commitments