Proposed Capital Improvement Plan

# CITY OF EAU CLAIRE

Dale Peters CITY MANAGER

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COVER DESIGN: CHRISTINE FINN, PURCHASING TECHNICIAN

### 2018-2022 Proposed Capital Improvement Plan



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#### Introduction

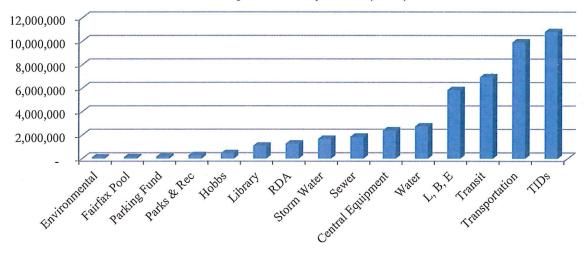
The City of Eau Claire is pleased to present the 2018-2022 Proposed Capital Improvement Plan (CIP) to the City Council and citizens of Eau Claire. This CIP is a five-year plan created with careful planning by City staff. When adopted by the City Council, a capital improvement plan is used to direct ongoing capital investments to achieve strategic goals of the City.

A capital project is deemed as such when the end product holds a value of at least \$5,000 and possesses a useful life of greater than one year. Projects typically involve improvements to land, buildings, and equipment. Long-term plans pertaining to building maintenance, vehicle replacements, and development of the city, among others, are used to create the CIP. This allows staff to most effectively and efficiently direct the resources necessary for sound capital management. Although the resources necessary for capital projects are planned through this process, staff complete careful analysis and consideration before implementing these projects.

Projects within the CIP are subject to change or removal as circumstances change and technologies evolve. As such, a capital improvement plan is an evolving process requiring input from citizens, boards and commissions, and the City Council. Review of the CIP is held in a publicly accessible format to maximize citizen input along the way.

#### **Overview of the Proposed Capital Improvement Plan**

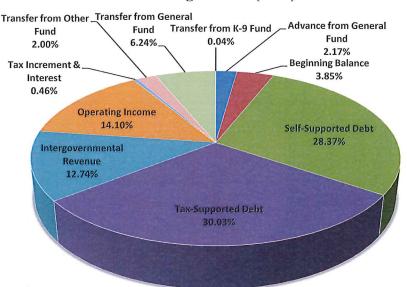
The 2018-2022 Proposed Capital Improvement Plan proposes a total cost of \$174,758,500 over the next five years. Of the total cost, \$45,747,100 is proposed in 2018. When combined, tax incremental district funds represent the largest share of capital funds with proposed expenditures in 2018 at \$10,805,300, or 23.62 percent. The Transportation Improvements Fund is the largest individual fund with proposed expenditures in 2018 at \$9,920,000, or 21.68 percent.



**Total Project Costs by Fund (2018)** 



Funding for the project costs proposed in the Capital Improvement Plan come from a variety of sources. The City uses funds on hand and user fees to the extent possible, and also leverages outside funding in the forms of grants, State and Federal aids, and intergovernmental agreements. Bonds and promissory notes are issued when necessary to ensure funding for the capital investments needed to maintain services and achieve strategic goals of the City. Financial policies are used to direct the amount of bonds or notes issued in any given year.



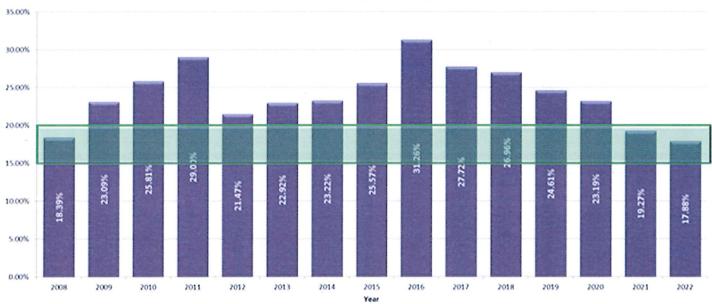
Funding Sources (2018)

#### **Policies Guiding the Capital Improvement Plan**

The City utilizes a number of financial policies to guide the financing of the Capital Improvement Plan. Staff review the funding sources required to finance the projects in the CIP to ensure policy compliance. The 2018-2022 Proposed Capital Improvement Plan complies with all of the applicable policies.

- 1. The unassigned fund balance in the General Fund may be no less than 15 percent of subsequent year expenditures.
- 2. The portion of the City's tax levy attributable to debt service may not exceed 25 percent.
- 3. Total general obligation indebtedness may not exceed 3.5 percent of the total equalized value in Eau Claire.
- 4. Net direct debt may not exceed three times (3x) the operating revenues of the City.





Unassigned Fund Balance as % of Subsequent Years Expenditures

Debt Service as % of Total Tax Levy





#### **Long-Range Strategy**

Planning for capital investments is guided by broad, strategic goals of the City. The City is currently guided by strategic issues and goals as identified in the 2015-2018 Strategic Plan. During the CIP process, staff review proposed projects to ensure projects support the issues and goals of the City's Strategic Plan.

- 1. Fostering sound economic development and redevelopment
- 2. Providing safe and functional infrastructure
- 3. Optimizing organizational structure and staffing
- 4. Prioritizing services and service levels

Fostering sound economic development and redevelopment is primarily accomplished with projects planned in the City's tax incremental districts as well as redevelopment districts. These projects often provide for the site preparation and public amenities necessary to attract and retain development and spur redevelopment where needed. Safe and functional infrastructure is provided through several of the City's capital funds. City-wide improvements to street, trail, bridge, water and sewer main, and other infrastructure, among other projects, are used to support this strategic goal.

Optimizing organizational structure and staffing and prioritizing services and service levels are supported by numerous capital projects. These projects provide for adequate provision of City facilities and equipment needed to keep staff operating at peak efficiency. Such projects include renovations to City Hall and the City's fire stations, the City's ongoing vehicle replacement plan, and other equipment acquisitions as identified by staff.



City of Eau Claire 2018-2022 Proposed Capital Improvement Plan

#### **Proposal to Adoption**

Staff are pleased to propose a Capital Improvement Plan that supports the City's strategic goals while adhering to sound fiscal management and State and Council policies. Prior to Council adoption of the CIP, the Plan Commission, Transit Commission, and Parks & Waterways Commission will have an opportunity to review and recommend the CIP. Citizen feedback is welcomed throughout this process.

2018 Proposed Capital Improvement Plan Schedule				
March 6	Staff CIP Kick-off Meeting			
March 6 – April 7	Departments prepare CIP requests			
April 10 – April 28	City Manager reviews CIP requests			
April 25	Council priorities and parameters work session			
May 1 – May 19	Finance prepares CIP			
May 19	City Council receives Proposed CIP			
May 23	Council CIP work session			
May 30	Council CIP work session			
June 19	Plan Commission reviews and recommends CIP			
June 21	Transit Commission reviews and recommends CIP			
June 28	Parks & Waterways Commission reviews and recommends CIP			
July 11	City Council adopts CIP			

The City is an active participant in ensuring that the citizens of Eau Claire love where they live. To accomplish this, the City strives to move beyond providing merely the safe and functional and toward doing its part to make Eau Claire as vibrant and livable of a space as possible. This Proposed CIP incorporates projects that support development and maximize uses of our public spaces for the enjoyment of all who come to Eau Claire. Staff thank the City Council, citizens, boards and commissions, and community stakeholders in providing the feedback crucial to the creation of this Proposed Capital Improvement Plan.

Respectfully submitted,

Øale Peters City Manager

### City of Eau Claire, Wisconsin Capital Improvement Plan 2018 thru 2022

### **DEPARTMENT SUMMARY**

Department		2018	2019	2020	2021	2022	Total
Fund 402 - Water		2,750,000	4,870,000	11,280,000	10,300,000	3,790,000	32,990,000
Fund 404 - Sewer		1,868,500	1,660,000	2,021,000	1,831,000	2,772,000	10,152,500
Fund 405 - Storm Water		1,680,000	3,050,000	2,140,000	1,830,000	1,940,000	10,640,000
Fund 406 - Parking		170,000	1,060,000	60,000	701,000	60,000	2,051,000
Fund 408 - Public Transit		6,945,000	475,000	785,000	925,000	500,000	9,630,000
Fund 410 - Hobbs Ice Center		460,000	1,570,000	355,000	270,000	1,485,000	4,140,000
Fund 412 - Fairfax Pool		130,000	225,000	50,000	125,000	75,000	605,000
Fund 422 - Central Equipment		2,405,600	2,393,000	2,844,000	2,963,400	2,579,500	13,185,500
Fund 430 - Environmental Imp.		95,000	95,000	95,000	95,000	95,000	475,000
Fund 434 - Land, Bldg, & Equip		5,851,700	3,356,800	2,822,500	1,970,900	1,859,300	15,861,200
Fund 441 - Transportation Imp.		9,920,000	9,935,000	9,995,000	12,780,000	9,135,000	51,765,000
Fund 450 - Parks & Recreation		293,000	1,841,000	305,000	295,000	330,000	3,064,000
Fund 463 - TID #7		1,300,000					1,300,000
Fund 464 - TID #8		830,300					830,300
Fund 465 - TID #9		5,200,000					5,200,000
Fund 466 - TID #10		1,500,000					1,500,000
Fund 467 - TID #11		1,975,000	250,000	250,000	250,000		2,725,000
Fund 469 - TID #14 (New)					3,800,000		3,800,000
Fund 490 - Library Imp.		1,098,000	811,000	970,000	550,000	140,000	3,569,000
Fund 495 - RDA		1,275,000					1,275,000
	TOTAL	45,747,100	31,591,800	33,972,500	38,686,300	24,760,800	174,758,500

### City of Eau Claire, Wisconsin Capital Improvement Plan

 $2018 \quad thru \quad 2022$ 

### DEPARTMENT EXPENDITURES BY FUNDING SOURCE

Source	2018	2019	2020	2021	2022	Total
Advance from General Fund						
Fund 410 - Hobbs Ice Center					500,000	500,000
Fund 495 - RDA	991,000				000,000	991,000
Advance from General Fund Total	991,000				500,000	1,491,000
Beginning Balance						
Fund 402 - Water	989,000					989,000
Fund 412 - Fairfax Pool	90,000					90,000
Fund 422 - Central Equipment	180,000					180,000
Fund 430 - Environmental Imp.	95,000	95,000	95,000	95,000	95,000	475,000
Fund 434 - Land, Bldg, & Equip	51,500	78,500	3,500			133,500
Fund 450 - Parks & Recreation	70,000	75,000		25,000		170,000
Fund 495 - RDA	284,000					284,000
Beginning Balance Total	1,759,500	248,500	98,500	120,000	95,000	2,321,500
G.O. Bonds - Self Supported						
Fund 402 - Water		2,314,000	8,135,000	7,370,000	250,000	18,069,000
Fund 405 - Storm Water	850,000	2,000,000	850,000	300,000	150,000	4,150,000
Fund 463 - TID #7	1,300,000	2/000/000	000,000	000,000	100,000	1,300,000
Fund 464 - TID #8	763,200					763,200
Fund 465 - TID #9	5,200,000					5,200,000
Fund 466 - TID #10	1,500,000					1,500,000
Fund 467 - TID #11	1,766,500	124,800	135,800	154,900		2,182,000
Fund 469 - TID #14 (New)	.,		,	3,800,000		3,800,000
G.O. Bonds - Self Supported Total	11,379,700	4,438,800	9,120,800	11,624,900	400,000	36,964,200
G.O. Bonds - Tax Supported						
Fund 434 - Land, Bldg, & Equip	3,552,000	1,737,000	1,447,000	685,400	472,000	7,893,400
Fund 441 - Transportation Imp.	7,150,000	6,550,000	6,340,000	5,940,000	5,790,000	31,770,000
Fund 450 - Parks & Recreation	38,000	215,000	-,,	20,000	30,000	303,000
Fund 490 - Library Imp.	1,065,000	800,000	970,000	550,000	140,000	3,525,000
G.O. Bonds - Tax Supported Total	11,805,000	9,302,000	8,757,000	7,195,400	6,432,000	43,491,400
G.O. Bonds (Advance from General F						
	150.000	1 010 000		E01 000	E0 000	1 001 001
Fund 400 - Parking	150,000	1,010,000		591,000	50,000	1,801,000
Fund 408 - Public Transit Fund 410 - Hobbs Ice Center	1,389,000	95,000	95,000	185,000	100,000	1,864,000
	50,000 <b>1,589,000</b>	1,500,000 <b>2,605,000</b>	95,000	776,000	150,000	1,550,000 <b>5,215,000</b>
G.O. Bonds (Advance from General Fund) Total	1,369,000	2,003,000	93,000	776,000	150,000	5,215,000
Intergovernmental: City of Altoona						
Fund 434 - Land, Bldg, & Equip	2,700	2,700	2,700	2,700	2,700	13,500
Intergovernmental: City of Altoona Total	2,700	2,700	2,700	2,700	2,700	13,500

ource	2018	2019	2020	2021	2022	Total
Intergovernmental: Eau Claire Count						
Fund 434 - Land, Bldg, & Equip	11,200	11,200	11,200	11,200	11,200	56,000
Intergovernmental: Eau Claire County Total	11,200	11,200	11,200	11,200	11,200	56,000
Intergovernmental: Federal Aid						
Fund 408 - Public Transit Fund 441 - Transportation Imp.	5,556,000 50,000	380,000	550,500	740,000	400,000	7,626,500 50,000
Intergovernmental: Federal Aid Total	5,606,000	380,000	550,500	740,000	400,000	7,676,50
Intergovernmental: State Aid						
Fund 441 - Transportation Imp. Fund 450 - Parks & Recreation	160,000 50,000	160,000 100,000	25,000	75,000	25,000	320,000 275,000
Intergovernmental: State Aid Total	210,000	260,000	25,000	75,000	25,000	595,000
<b>Operating Income: Central Equipmen</b>						
Fund 422 - Central Equipment	1,903,000	2,140,000	2,844,000	2,319,000	2,303,000	11,509,000
Operating Income: Central Equipment Total	1,903,000	2,140,000	2,844,000	2,319,000	2,303,000	11,509,000
Operating income. Central Equipment Fotal	1,700,000	2,110,000	2,011,000	2,017,000	2,000,000	11,007,00
Operating Income: Parking						
Fund 406 - Parking Fund 464 - TID #8	20,000 67,100	50,000	60,000	90,000	10,000	230,000 67,100
Operating Income: Parking Total	87,100	50,000	60,000	90,000	10,000	297,10
Operating Income: Sewer						
Fund 404 - Sewer	1,868,500	1,660,000	2,021,000	1,831,000	2,772,000	10,152,50
<b>Operating Income: Sewer Total</b>	1,868,500	1,660,000	2,021,000	1,831,000	2,772,000	10,152,50
Operating Income: Storm Water						
Fund 405 - Storm Water	830,000	1,050,000	1,290,000	1,530,000	1,790,000	6,490,000
Operating Income: Storm Water Total	830,000	1,050,000	1,290,000	1,530,000	1,790,000	6,490,000
Operating Income: Water						
Fund 402 - Water	1,761,000	2,556,000	3,145,000	2,930,000	3,540,000	13,932,000
Operating Income: Water Total	1,761,000	2,556,000	3,145,000	2,930,000	3,540,000	13,932,000
Other Revenue						
Fund 441 - Transportation Imp.				3,800,000		3,800,000
Other Revenue Total				3,800,000		3,800,000
Private Contribution						
Fund 410 - Hobbs Ice Center Fund 450 - Parks & Recreation		450,000			550,000	550,000 450,000
Private Contribution Total		450,000 450,000			550,000	430,000 1,000,000
Promissony Notes Solf Supported						
Promissory Notes - Self Supported	1,600,000	1,600,000	1,600,000	1 (00 000	4 ( 00 000	8,000,000
Fund 441 - Transportation Imp.				1,600,000	1,600,000	

Source	2018	2019	2020	2021	2022	Total
Promissory Notes - Tax Supported						
Fund 434 - Land, Bldg, & Equip	291,900	108,600	130,300	100,000	191,800	822,600
Fund 450 - Parks & Recreation	20,000	470,000	20,000	20,000	20,000	550,000
Fund 490 - Library Imp.	33,000	11,000				44,000
Promissory Notes - Tax Supported Total	344,900	589,600	150,300	120,000	211,800	1,416,60
Promissory Notes (Advance from G.F.						
Fund 406 - Parking				20,000		20,00
Fund 408 - Public Transit			139,500			139,50
Promissory Notes (Advance from G.F.) Total			139,500	20,000		159,50
Tax Increment & Interest						
Fund 467 - TID #11	208,500	125,200	114,200	95,100		543,000
Tax Increment & Interest Total	208,500	125,200	114,200	95,100		543,000
Transfer from Cemetery Fund (Dupo						
Fund 434 - Land, Bldg, & Equip	26,500					26,500
Transfer from Cemetery Fund (Dupont) Total	26,500					26,50
Transfer from Community Enhancem						
Fund 410 - Hobbs Ice Center	410,000	70,000	355,000	270,000	435,000	1,540,000
Fund 412 - Fairfax Pool	40,000	225,000	50,000	125,000	75,000	515,000
Fund 450 - Parks & Recreation	115,000	238,000	130,000	155,000	55,000	693,000
Transfer from Community Enhancement Tota	565,000	533,000	535,000	550,000	565,000	2,748,00
Transfer from Fire Reserves						
Fund 422 - Central Equipment	322,600	253,000		644,400	276,500	1,496,500
<b>Transfer from Fire Reserves Total</b>	322,600	253,000		644,400	276,500	1,496,500
Transfer from General Fund						
Fund 434 - Land, Bldg, & Equip	1,895,900	1,418,800	1,227,800	1,171,600	1,181,600	6,895,700
Fund 441 - Transportation Imp.	960,000	1,625,000	2,055,000	1,440,000	1,745,000	7,825,000
Fund 450 - Parks & Recreation		293,000	130,000		200,000	623,000
Transfer from General Fund Total	2,855,900	3,336,800	3,412,800	2,611,600	3,126,600	15,343,700
Transfer from K-9 Fund						
Fund 434 - Land, Bldg, & Equip	20,000					20,000
<b>Transfer from K-9 Fund Total</b>	20,000					20,00
GRAND TOTAL	45,747,100	31,591,800	33,972,500	38,686,300	24,760,800	174,758,500



# Fund 402



# Water Utility

### City of Eau Claire, Wisconsin

Capital Improvement Plan

2018 thru 2022

### **PROJECTS & FUNDING SOURCES BY DEPARTMENT**

Department	Project #	Priority	2018	2019	2020	2021	2022	Total
Fund 402 - Water	_							
Water: C/W Main Replacement & Extensions	402-001	3	2,000,000	2,200,000	2,300,000	2,400,000	2,500,000	11,400,000
Water: Hydrant & Main Valve Replacement	402-002	3	100,000	100,000	100,000	100,000	100,000	500,000
Water: Replace & Repair Laterals	402-003	3	100,000	100,000	100,000	100,000	100,000	500,000
Water: Meter Replacement	402-004	3	450,000	450,000	450,000	250,000	250,000	1,850,000
Water: Well Reconditioning	402-005	3	75,000	100,000	75,000	100,000	75,000	425,000
Water: Bond Issue Costs	402-006	3	25,000	56,000	120,000	104,000	45,000	350,000
Water: Raw Water Metering	402-007	1		100,000	825,000			925,000
Water: Generator	402-008	1		250,000	2,500,000			2,750,000
Water: Damon Street Reservoir Painting	402-009	1		861,000				861,000
Water: Oakwood Reservoir Painting	402-010	1		653,000				653,000
Water: Basin Modifications	402-011	1			4,550,000	3,750,000		8,300,000
Water: Chippewa River Crossing	402-012	1			200,000	3,470,000		3,670,000
Water: Water Fill Station	402-013	1			60,000			60,000
Water: Water Plant Fork Lift	402-014	1				26,000		26,000
Water: Mt. Washington Reservoir Interior Recoating	g 402-015	1					720,000	720,000
H	Fund 402 - Water	Total	2,750,000	4,870,000	11,280,000	10,300,000	3,790,000	32,990,000
Beginning Balance			989,000					989,000
G.O. Bonds - Self Supported				2,314,000	8,135,000	7,370,000	250,000	18,069,000
<b>Operating Income: Water</b>			1,761,000	2,556,000	3,145,000	2,930,000	3,540,000	13,932,000
Fu	und 402 - Water T	otal	2,750,000	4,870,000	11,280,000	10,300,000	3,790,000	32,990,000
	Grand	– Total	2,750,000	4,870,000	11,280,000	10,300,000	3,790,000	32,990,000

Capital I	mprovement Pla	an	2018 thru 2022	
City of E	Eau Claire, Wisc	onsin		
Project # Project Name	402-001 Water: C/W Main	n Replacement & Extensions	Contact S Type Useful Life	<b>D</b>
			Category	Recurring
Description			Priority	
It also include			s in newly annexed areas and locations when mains, valves, hydrants, and services in con-	
Justification	L			
This program	supports reliable infrastr	ucture for water service delivery.		
Project # Project Name	402-002 Water: Hydrant &	& Main Valve Replacement	Contact	
Description			Priority	High
			the replacement and installation of water ma lem areas and facilitate repairs while minim	-
Justification	L			
		ydrants to assist the Fire Departmer ating timely water service repairs an	t in its operations. In addition, reliable mair d minimizing service disruptions.	valves enhance the
Project # Project Name	402-003 Water: Replace &	z Repair Laterals	Contact Type Useful Life	Fund 402 - Water Lane Berg City Facility - Replacement 10 Years Recurring
Description			Priority	High
The City main service laterals		als from the curb box to the main. T	his program provides for the repair or replac	ement of broken water
Justification				
		ucture for water service delivery.		

Capital I	mprovement Pla	an 2018 thru 2022	
City of E	Eau Claire, Wisc	consin	
Project #	402-004		Fund 402 - Water
- -		-	Lane Berg
Project Name	Water: Meter Rej	placement Type	Infrastructure - Replacement
		Useful Life	
		Category	Recurring
Description		Priority	High
with radio tran containing mo 9,000 meters the purchases wate	smitters that can be read re than the allowable lev hat contain more than th	aggressively upgrading water meters throughout the city with remote reading ec I without human input are being phased in over a 10-year period ending in 2020. The of lead will be disposed of when the meter is removed during a change out. The allowable amount of lead and will need to be replaced over the next few years. The construction and for the systematic replacement of aged, damaged, or inaccur numission.	Starting in 2014, all meters here are approximately The Water Utility also
Justification			
Remote meter	reading equipment enha	nces the efficiency of the City's Water Utility operations.	
Project #	402-005	Department	Fund 402 - Water
-			Lane Berg
Project Name	Water: Well Reco	nditioning Type	Infrastructure - Upkeep
		Useful Life	10 Years
		Category	Recurring
Description		Priority	High
	e pumps are reconditione	every other year to ensure maximum system yield from the well field and to regated and the screens are cleaned to remove bacteria and encrustation. Well recondi-	
Justification			
To provide and	d maintain a reliable and	efficient well production at the Water Treatment Plant.	
Project #	402-006		Fund 402 - Water
Project Name	Water: Bond Issu		Jay Winzenz
2 roject name	water: Donu ISSU		Financing
		Useful Life	
		Category	Recurring
Description		Priority	High
Financing for	costs incurred by the Cit	y when bonds are issued.	
Justification			

Capital I	mprovement Pla	an 2018 <i>thru</i> 2022		
City of E	Eau Claire, Wisc	onsin		
Project #	402-007		Department	Fund 402 - Water
				Lane Berg
Project Name	Water: Raw Wate	er Metering		Asset - New
			Useful Life	
			Category	Non-recurring
Description			Priority	Low
		aganese analyzer and updated Supervisory Control and Data A ater at the plant and allows for full automation of the processe		
Justification				•
		ional efficiencies at the water plant.		
Project #	402-008		-	Fund 402 - Water
Project Name	Water: Generator			Lane Berg
1.0,0001.00000	water: Generator			Asset - New
			Useful Life	
			Category	Non-recurring
Description			Priority	Low
	tandby power generator at to achieve treatment of	is needed at the water plant. The generator would provide 1,5 an average flow day.	00 to 1,700 kilowa	tts to operate processes
Justification				
		ision of City water services.		
I J	II III III IIII IIII			
Project #	402-009		Department	Fund 402 - Water
-			Contact	Lane Berg
Project Name	Water: Damon St	reet Reservoir Painting		City Facility - Upkeep
			Useful Life	20 Years
			Category	Non-recurring
Description			Priority	Low
		servoir was last repainted in 2002 and now requires recoating	g. This project invo	lves the removal of exterior
coating and red	coating to ensure lasting	integrity of the reservoir.		
Justification				
This project su	pports the maintenance	of city infrastructure.		
			<b>D</b>	E 1402 W
Project #	402-010		-	Fund 402 - Water Lane Berg
Project Name	Water: Oakwood	Reservoir Painting		City Facility - Upkeep
			Useful Life	
				Non-recurring
				-
Description			Priority	
	allon Oakwood reservon grity of the reservoir.	was last recoated in 2002. This project involves a new recoa	t of the reservoir to	preserve the long-term
Justification	·			
This project an	ports the maintenance	of city infrastructure.		

Capital Improvement Plan 2018 thru 2022					
City of Eau Claire, Wisc	consin				
Project # 402-011	Department	Fund 402 - Water			
<b>0</b> • • • •		Lane Berg			
Project Name Water: Basin Mod	difications Type	City Facility - Upkeep			
	Useful Life	10 Years			
	Category	Non-recurring			
Description	Priority	Low			
Basin modifications are needed to incre	ease performance at the water treatment plant during peak flow times. The vario	us modifications include the			
addition of flocculation basins and rapid	id mix and sludge collection systems, as well as improving the infrastructure of t				
design is proposed in 2020 at a cost of	\$800,000. Construction is planned for 2020-2021.				
Justification					
This project supports the performance	of the water delivery system by allowing the system to continue performing at a	high level during peak flow			
times.					
Project # 402-012		Fund 402 - Water			
Project Name Water Chinnewa		Lane Berg			
Project Name Water: Chippewa		Infrastructure - New			
	Useful Life	45 Years			
	Category	Non-recurring			
Description	Priority	Low			
	ncludes a 30 inch water main that crosses the Chippewa River near the North Cro				
	the city and has broken twice since it was put in place in 1935. The construction				
north of Riverview Park, where the cha	annel is narrower, will strengthen the system to serve additional industrial growt	h and enhance reliability.			
Justification					
This project supports the enhancement	of the City's water delivery system.				
Project # 402-013	Department	Fund 402 - Water			
•		Lane Berg			
Project Name Water: Water Fill		City Facility - New			
	Useful Life				
	Category	Non-recurring			
Description	Priority	Low			
A fill station was approved in 2016, a s	second automated water fill station is planned for installation in 2020 at a cost of	f \$60,000. This automated			
	to purchase water without the need for a hydrant meter, preventing costly damag				
	haging hydrant meters for checkout to customers will be eliminated, and contam				
	ow prevention features on the fill station. The fill station can be operated on a pro-	e-pay basis and a total			
volume billing arrangement.					

This project supports enhancing the efficient of the City's water delivery system and provides additional methods of delivering water services.

Capital Improvement Plan	2018 thru 2022	
City of Eau Claire, Wisconsin		
Project #402-014Project NameWater: Water Plant Fork Lift	Contact Type Useful Life	Fund 402 - Water Steve Thompson Asset - New 10 Years Non-recurring
Description	Priority	Low
An indoor/outdoor forklift with 7,000 lbs. lifting capability, pneumatic tire pumps and equipment at the Water Treatment Plant.	es, and a three stage mast is needed for shipp	ng, receiving, and moving
Justification		
The water plant receives regular deliveries of palletized chemicals. Some slope of a semi-trailer when it is backed into the water plant's loading doc trucks.		
Project # 402-015	•	Fund 402 - Water Lane Berg
Project Name Water: Mt. Washington Reservoir Interior R	/•	Infrastructure - Upkeep
	Useful Life	20 Years
	Category	Non-recurring
Description	Priority	Low
This project includes the complete removal and replacement of the coal ta Washington Reservoir was constructed in 1968 and still contains the origina number of times but now requires a complete recoating to maintain the solution <b>Justification</b>	hal interior coating. Over the years the existing	
This project supports the maintenance of city infrastructure.		



# Fund 404



# Sewer Utility

## City of Eau Claire, Wisconsin

Capital Improvement Plan

2018 thru 2022

### **PROJECTS & FUNDING SOURCES BY DEPARTMENT**

Department	Project #	Priority	2018	2019	2020	2021	2022	Total
Fund 404 - Sewer								
Sewer: C/W Main Replacements and Extension	s 404-001	3	1,400,000	1,500,000	1,600,000	1,700,000	1,800,000	8,000,000
Sewer: Sanitary Sewer Lining (CIPP)	404-002	2	50,000		50,000		50,000	150,000
Sewer: Mall Drive Lift Station Replacement	404-003	2	318,000					318,000
Sewer: Black Avenue Lift Station Improvements	404-004	2	66,500					66,500
Sewer: Camera Replacement	404-005	2	34,000					34,000
Sewer: Manhole Rehabilitation	404-006	3		100,000		100,000		200,000
Sewer: Atomic Absorption Spectrometer	404-007	1		60,000				60,000
Sewer: Marston Street Lift Station Replacement	404-008	1			371,000			371,000
Sewer: Wastewater Plant Utility Tractor	404-009	1				31,000		31,000
Sewer: Eau Claire Lift Station Upgrade	404-010	1					875,000	875,000
Sewer: WWTP Laboratory Equipment	404-011	1					47,000	47,000
	Fund 404 - Sewer'	Total	1,868,500	1,660,000	2,021,000	1,831,000	2,772,000	10,152,500
<b>Operating Income: Sewer</b>			1,868,500	1,660,000	2,021,000	1,831,000	2,772,000	10,152,500
	Fund 404 - Sewer To	otal	1,868,500	1,660,000	2,021,000	1,831,000	2,772,000	10,152,500
		_						
	Grand 7	Fotal	1,868,500	1,660,000	2,021,000	1,831,000	2,772,000	10,152,500

Capital I	mprovement Pla	an	2018 thru 2022	
City of E	Eau Claire, Wisc	onsin		
Project #	404-001			t Fund 404 - Sewer
				t Dave Solberg
Project Name	Sewer: C/w Main	Replacements and Extension		e Infrastructure - Upkeep
			Useful Life	50+ Years
			Category	7 Recurring
Description			Priority	7 High
This account p	provides city-wide main	replacement and extensions in the fo	llowing areas:	
Areas undergo	ing reconstruction as par	t of the street improvement program	1.	
Non-sewered	and recently annexed are	as.		
Replacement of	of deteriorated sewer mai	ins, service laterals and manhole cov	rers.	
Justification				
This program	supports reliable infrastr	ucture for sewer service delivery.		
Project #	404-002		Departmen	t Fund 404 - Sewer
			Contac	t Lane Berg
Project Name	Sewer: Sanitary S	ewer Lining (CIPP)	Туро	e Infrastructure - Upkeep
			Useful Life	50 Years
			Category	7 Recurring
Description				Madium
Description			-	7 Medium
-			uses a jointless, seamless, pipe-within-a-p 0,000 every other year due to the ages and	
Justification		r_j	,	
				· · · · · · · · · · · · · · · · · · ·
remedy.	pipes are appropriate to	r use under buildings to reduce the r	isk of a pipe collapse, which would be time	e consuming and costly to
Project #	404-003			t Fund 404 - Sewer
Project Name	Source Mall Drive	Lift Station Donlagoment		t Lane Berg
r oject munic	Sewer: Mail Drive	e Lift Station Replacement		e City Facility - Replacement
				50 Years
			Category	7 Non-recurring
Description			Priority	7 Medium
The Mall Driv	e lift station is currently	undersized in relation to the demand	ls placed upon it by the area that the lift sta	tion serves. An undersized
lift station is a	t risk of becoming backe	d up during power and pump failure	s. This project will increase the size of the	
	pacity of the station's pu	mips.		
Justification				
This project re	duces the risk of the lift	station backing up during power and	l pump failures.	

Capital Improvement Plan	2018 thru 2022	
City of Eau Claire, Wisconsin		
Project # 404-004 Project Name Sewer: Black Avenue Lift Station Impr	covements Contact Type Useful Life	Fund 404 - Sewer Lane Berg City Facility - Upkeep 50 Years Non-recurring
Description	Priority	Medium
This project will fund a new emergency generator and automatic tr generator and automatic transfer switch, in the event of a power lo	-	talling a new emergency
Justification		
The Black Avenue lift station has experienced substantial flow inc additional increases in the future. At current flow conditions this st project will allow the lift station to automatically pump sewage in	tation is at capacity within two hours and begins to ba	
Project #404-005Project NameSewer: Camera Replacement	Contact Type Useful Life	Fund 404 - Sewer John LeBrun Asset - Replacement 10 Years Non-recurring
Description	Priority	Medium
This projects provides for the replacement of security cameras at the		
Justification		
The wastewater plant site cameras will require replacement in 201	8 in order to maintain system reliability and required	network security.
Project #404-006Project NameSewer: Manhole Rehabilitation	Contact	Infrastructure - Upkeep 50 Years
Description	Priority	High
There are approximately 40 manholes that require rehabilitation ea funded every other year at a cost of \$100,000.	ach year to reduce river water inflow into the sewer sy	stem. This program is
Justification	at are experiencing significant deterioration from hyd	

Capital Improvement	t Plan	2018 thru 2022	
City of Eau Claire, W	Visconsin		
Project # 404-007			Fund 404 - Sewer
			Lane Berg
Project Name Sewer: Atom	c Absorption Spectrometer		Asset - New
		Useful Life	10 Years
		Category	Non-recurring
Description		Priority	Low
		as a life expectancy of 10 years. This equipme wastewater treatment plant's influent and eff	
Justification			
The replacement of this equipme regulations.	nt is necessary as the City performs more	e than 3,000 metal tests per year. These tests a	are required by our permit
		Department	Fund 404 - Sewer
Project # 404-008		-	Lane Berg
Project Name Sewer: Marst	on Street Lift Station Replacen	nent Type	City Facility - Replacement
		Useful Life	50 Years
		Category	Non-recurring
Description		Priority	Low
		eet lift station is a concern. Replacement equip Replacement of the lift station would address	
Justification			
The age and reliability of the cur	rent lift station necessitates replacement.		
		Denartment	Fund 404 - Sewer
Project # 404-009			Steve Thompson
Project Name Sewer: Waste	water Plant Utility Tractor		Asset - New
	·	Useful Life	
		Category	Non-recurring
		Category	U
Description		Priority	
The area of the Wastewater Plant for snow removal on sidewalks a		e completion of the Phase II improvements. A	utility tractor would be used
Justification			
	safe and efficient work environment for	City staff.	

Capital I	mprovement Pla	an	2018 thru 2022	
City of E	Eau Claire, Wisc	consin		
Project #	404-010		Department	Fund 404 - Sewer
•				Lane Berg
Project Name	Sewer: Eau Clair	e Lift Station Upgrade	Туре	Infrastructure - Upkeep
			Useful Life	30 Years
			Category	Non-recurring
Description			Priority	Low
improvements	to ensure the reliability	and efficiency of this high-volume l	s the sanitary flow from the City's North Sid ift station. The upgrade includes replacemen te is \$85,000 for design services and engined	t of the station controls,
Justification	l			
The purpose of reliability of the		e funding for a major upgrade at the	lift station to extend the life expectancy of the	he station and ensure
<b>D</b> • • • #	404-011		Department	Fund 404 - Sewer
Project #			Contact	Lane Berg
Project Name	Sewer: WWTP La	aboratory Equipment	Туре	Asset - Replacement
			Useful Life	10 Years
			Category	Non-recurring
Description			Priority	Low
The following	Waste Water Treatment	Plant Laboratory equipment needs	o be replaced due to wear and tear on the ex	isting items:
Laboratory Ph	DD Incubator-Lab Equip ase Contrast Microscope icrowave Oven			
Justification				
Existing labora	atory equipment has read	ched end of useful life and needs rep	lacement.	



## Fund 405



# Storm Water Improvements

### City of Eau Claire, Wisconsin

### Capital Improvement Plan

2018 thru 2022

### **PROJECTS & FUNDING SOURCES BY DEPARTMENT**

Department	Project #	Priority	2018	2019	2020	2021	2022	Total
Fund 405 - Storm Water								
Storm Water: C/W Storm Water	405-001	3	1,600,000	1,800,000	1,800,000	1,800,000	1,900,000	8,900,000
Storm Water: Bond Issue Costs	405-002	3	34,000	50,000	40,000	30,000	40,000	194,000
Storm Water: Skid Steer Loader	405-003	3	46,000					46,000
Storm Water: Jeffers Road Area Storm Sewer	405-004	1		400,000	300,000			700,000
Storm Water: Halsey Street Relief Storm Sewer	405-005	2		600,000				600,000
Storm Water: Basin Acquisition/Development	405-006	1		200,000				200,000
Fund 405	5 - Storm Water	Total	1,680,000	3,050,000	2,140,000	1,830,000	1,940,000	10,640,000
G.O. Bonds - Self Supported			850,000	2,000,000	850,000	300,000	150,000	4,150,000
<b>Operating Income: Storm Water</b>			830,000	1,050,000	1,290,000	1,530,000	1,790,000	6,490,000
Fund 405	- Storm Water T	otal	1,680,000	3,050,000	2,140,000	1,830,000	1,940,000	10,640,000
			4 ( 00 000	0.050.000	0.440.000	4 000 000	4 0 40 000	40 ( 40 000
	Grand '	Total =	1,680,000	3,050,000	2,140,000	1,830,000	1,940,000	10,640,000

Capital I	mprovement Pla	in	2018 thru 2022	
City of H	Eau Claire, Wisc	onsin		
Project #	405-001		Department	Fund 405 - Storm Water
•			Contact	Dave Solberg
Project Name	Storm Water: C/V	V Storm Water		Infrastructure - Replacement
			Useful Life	50 Years
			Category	Recurring
Description			Priority	High
			n sewer pipes and conveyance systems as part of inlets and storm drain outfalls are included.	the street reconstruction
Justification	l			
This project p	rovides for the infrastruc	ture necessary to provide suffici	ent collection and conveyance of water runoff for	ollowing storms.
	405.000		Department	Fund 405 - Storm Water
Project #	405-002		-	Jay Winzenz
Project Name	Storm Water: Bo	nd Issue Costs	Туре	Financing
			Useful Life	n/a
			Category	Recurring
Description			Priority	High
Financing for	costs incurred by the Cit	y when bonds are issued.		
Justification	l			
Project #	405-003		Department	Fund 405 - Storm Water
•			Contact	Steve Thompson
Project Name	Storm Water: Ski	d Steer Loader	Туре	Asset - New
			Useful Life	10 Years
			Category	Non-recurring
Description			Priority	High
			city's 43 storm water detention ponds in the sum	
in the winter.	A grapple bucket will be	purchased with this skid steer le	oader in order to remove brush and trees cleared	from detention ponds.
Justification				
The project er	hances the City's operati	onal efficiencies by providing f	or vear-round, multi-purpose equipment.	

Capital Improvement Pla	an 2018 <i>thru</i> 202	22	
City of Eau Claire, Wisc	onsin		
Project # 405-004		Department	Fund 405 - Storm Water
		Contact	Dave Solberg
Project Name Storm Water: Jeff	fers Road Area Storm Sewer	Туре	City Facility - New
		Useful Life	50 Years
		Category	Non-recurring
Description		Priority	Low
	sive storm sewer management system in the Jeffers Ro nfrastructure will be completed. The conveyance system		
Justification			
conveyance facilities at the foot of the	bach to connect the existing retention facilities at the here valley. In addition, the project will allow for planned st lop. Individual developments will provide on-site conve- ties to reduce overall peak flow rates.	torm water runoff convey	ance improvements as
Project # 405-005		Department	Fund 405 - Storm Water
Project # 405-005		Contact	Dave Solberg
Project Name Storm Water: Hal	sey Street Relief Storm Sewer	Туре	Infrastructure - Upkeep
		Useful Life	50 Years
		Category	Non-recurring
Description		Priority	Medium
	y of the intersection of Halsey Street and Hamilton Ave d under Lexington Boulevard. This project upgrades the		
Justification			
This project enhances the City's infrast	ructure needed to provide adequate storm water collect	ion and conveyance.	
Project # 405-006		•	Fund 405 - Storm Water Dave Solberg
Project Name Storm Water: Bas	in Acquisition/Development	••	City Facility - New
		Useful Life	50 Years
		Category	Non-recurring
Description		Priority	
Comprehensive Plan and the Comprehe Detention basin sites will continue to b discharge permit. Locations to be const	ned to reduce the peak runoff rates and protect property ensive Storm Water Management Plan, 22 sites were id e acquired and existing detention areas will be retrofitte dered for acquisition and development include Abbe H	entified for potential acq ed to comply with the rec	uisition and development. uirements of the DNR's
Jeffers Road.			

This project supports ongoing compliance with the City's DNR discharge permit. Detention basin development assists the City with properly retaining and conveying storm water runoff.



# Fund 406



# Parking Improvements

### City of Eau Claire, Wisconsin

### Capital Improvement Plan

2018 thru 2022

### **PROJECTS & FUNDING SOURCES BY DEPARTMENT**

Department	Project #	Priority	2018	2019	2020	2021	2022	Total
Fund 406 - Parking								
Parking: Wayfinding	406-001	1	20,000	10,000	10,000	10,000	10,000	60,000
Parking: Gibson Street Ramp Technology	406-002	2	150,000			20,000	50,000	220,000
Parking: Galloway Ramp Technology	406-003	1		20,000	50,000	80,000		150,000
Parking: Gibson Street Ramp Repairs	406-004	3		452,000		211,000		663,000
Parking: Riverside Parking Deck Repairs	406-005	3		158,000		360,000		518,000
Parking: Galloway Street Ramp Routine Maintenance	406-006	1		20,000		20,000		40,000
Parking: Gibson Street Ramp PARC	406-007	1		100,000				100,000
Parking: Schlegelmilch-McDaniel Parking Lot Repave	406-008	1		300,000				300,000
Fund 4	106 - Parking	Total	170,000	1,060,000	60,000	701,000	60,000	2,051,000
G.O. Bonds (Advance from General Fu	nd)		150,000	1,010,000		591,000	50,000	1,801,000
<b>Operating Income: Parking</b>			20,000	50,000	60,000	90,000	10,000	230,000
Promissory Notes (Advance from G.F.)						20,000		20,000
Fund 40	6 - Parking T	Fotal	170,000	1,060,000	60,000	701,000	60,000	2,051,000
			170.000	1 0/0 000	(0.000	701 000	(0.000	0.054.000
	Grand	Total	170,000	1,060,000	60,000	701,000	60,000	2,051,000

Capital I	mprovement Pla	<b>n</b> 2018 thru 202	22	
City of <b>E</b>	Eau Claire, Wisc	onsin		
Project #	406-001		Department	Fund 406 - Parking
			Contact	Dave Solberg
Project Name	Parking: Wayfind	ing	Туре	Infrastructure - New
			Useful Life	10 Years
			Category	Recurring
Destriction				Ţ
Description			Priority	
	e they park their vehicle.	he signing, visibility, and information to guide visitor	s to downtown parking as	well as help guide visitors
Justification	L			
		lic parking facilities in downtown continues to grow w by enhancing wayfinding signage for parking and ver		own events. There is an
Project #	406-002			Fund 406 - Parking
Project Name	Parking Cibson	treet Ramp Technology		John LeBrun
	I al king. Gibson a	treet Kamp Technology	•••	Asset - New
			Useful Life	
			Category	Non-recurring
Description			Priority	Medium
	-	will be enhanced and mirror that of the technology us will be used at the Gibson Street Ramp.	ed in the Galloway Ramp	. The same cabling and
Justification	l			
Technology ir	nprovements are needed	o meet the expected service levels of the Gibson Stree	et Parking Ramp.	
Project #	406-003		Department	Fund 406 - Parking
			Contact	John LeBrun
Project Name	Parking: Gallowa	y Ramp Technology	Туре	Asset - Replacement
			Useful Life	5 Years
			Category	Non-recurring
Description			Priority	
Network equip	pment in the Galloway S	reet Ramp is in need of replacement. The equipment the	hat needs to be replaced in	ncludes:
Switches				
Cameras				
Wireless Acce	ess Points			
Justification	l			
The equipment	t was installed in 2016. I	letwork equipment has an expected life of five years a	nd cameras have an expec	cted life of up to four years
or less.				

Capital I	mprovement Pla	an 20	018 thru 2022	
City of E	Eau Claire, Wisc	consin		
Project #	406-004		-	Fund 406 - Parking
				Dave Solberg
Project Name	Parking: Gibson S	Street Ramp Repairs	Туре	City Facility - Upkeep
			Useful Life	10 Years
			Category	Recurring
Description			Priority	High
repairs will ex		ng structure and allow it to meet the par	of maintenance repairs to the existing mu king demands of a revitalized South Bar	
Justification				
This project su	pports the infrastructure	necessary to meet parking needs in dow	vntown Eau Claire.	
Project #	406-005		•	Fund 406 - Parking Leah Ness
Project Name	Parking: Riversid	e Parking Deck Repairs	Туре	City Facility - Upkeep
	U		Useful Life	
			Category	
Description			Priority	High
Study. The rep	pairs will extend the life		ommendations of the 2014 Comprehensi mp to meet the parking demands. Impro	
Justification				
This project su	pports the infrastructure	necessary to meet parking needs in dow	vntown Eau Claire.	
Project #	406-006		Department	Fund 406 - Parking
-				Leah Ness
Project Name	Parking: Gallowa	y Street Ramp Routine Mainte	••	Unassigned
			Useful Life	
			Category	Recurring
Description			Priority	Low
		nning for repairs at the Galloway Street	Ramp. No allocations have been made a	t this time specific to design
or construction	1.			
Justification				
This project su	pports ongoing mainten	ance of city infrastructre.		

Capital Improvement Plan	2018 thru 2022	
City of Eau Claire, Wisconsin		
Project # 406-007	Department	Fund 406 - Parking
1.0,000.0		Dave Solberg
Project Name Parking: Gibson Street Ramp PA	ARC Type	Asset - Replacement
	Useful Life	10 Years
	Category	Non-recurring
Description	Priority	Low
e 1	Gibson Street. One lane has a Parking Control System (PAR only processes contract parking. This project would install a ent egress from the parking ramp.	· ·
Justification		
This project supports enhancing the efficiency of delivering	g City services.	
Project # 406-008	-	Fund 406 - Parking
Project Name Parking. Schlegelmilch-McDanie		Dave Solberg
Project Name Parking: Schlegelmilch-McDanie		Infrastructure - Upkeep
	Useful Life	30 Years
	Category	Non-recurring
Description	Priority	Low
с с 1	e parking for up to 162 visitors and employees in the downto ere a new pavement surface is needed. This parking lot is free opment occurs.	
Justification		

This project supports maintaining city infrastructure for the provision of efficient and high quality City services.



# Fund 408



# Public Transit

### City of Eau Claire, Wisconsin

### Capital Improvement Plan

2018 thru 2022

### **PROJECTS & FUNDING SOURCES BY DEPARTMENT**

Department	Project #	Priority	2018	2019	2020	2021	2022	Total
Fund 408 - Public Transit								
Transit: Bus Replacement - 40 Foot	408-001	2	475,000	475,000	475,000	475,000	500,000	2,400,000
Transit: Transfer Center Building	408-002	2	6,250,000					6,250,000
Transit: Bus Shelters	408-003	2	220,000					220,000
Transit: Tablet Fare and Data System	408-004	3			310,000			310,000
Transit: Bus Replacement - 35 Foot	408-005	3				450,000		450,000
Fund 408	8 - Public Transit	Fotal	6,945,000	475,000	785,000	925,000	500,000	9,630,000
G.O. Bonds (Advance from General	l Fund)		1,389,000	95,000	95,000	185,000	100,000	1,864,000
Intergovernmental: Federal Aid			5,556,000	380,000	550,500	740,000	400,000	7,626,500
Promissory Notes (Advance from G	. <b>F</b> .)				139,500			139,500
Fund 408 -	- Public Transit To	otal	6,945,000	475,000	785,000	925,000	500,000	9,630,000
	Grand 7	Fotal —	6,945,000	475,000	785,000	925,000	500,000	9,630,000

Project Name       Transit: Bus Replacement - 40 Foot       Type       Contact       Type       Asset - Replacement         Useful Life       10 Years       Category       Non-recurring         Description       Priority       Medium         Five Gillig 40-foot low floor bases are scheduled to be replaced between 2018-2022. These bases have a seating capacity of 40 passenger mobility restraints. A FTA Capital Assistance Grant is expected to fund 80 percent of the cost.         2018 - (1) Bus       2022 - (1) Bus       Support the provision of equipment necessary to meet public transportation needs throughout the Transit service area.         Project #       408-002       Department       Fund 408 - Poble O         Project Mame       Transit: Transfer Center Building       Type       Contact       Tom Wagener         Project Mame       Transit: Transfer Center Building       Non-recurring       Description       Non-recurring         Description       Transit: Transfer Center Building       Non-recurring       Non-recurring         Description       Transit: Transfer Center will be constructed that includes public restrooms, a ticket office, a driver's break room, and an adequate passeng area for bases. A FTA Capital Assistance Grant will be applied for to assist in the funding of the project.       Priority       Medium         Anew Transfer Center will be constructed that includes public restrooms, a ticket office, a driver's break room, and an adequate passeng area fo	Capital I	mprovement Pla	an 201	.8 thru 2022	
Project #       400-001       Contact       Tom Wagener         Project Name       Transit: Bus Replacement - 40 Foot       Type       Asset - Replacement         Used Life       10 Years       Catteory       Non-recurring         Description       Priority       Medium         Five Gillig 40-foot low floor buses are scheduled to be replaced between 2018-2022. These buses have a scating capacity of 40 passenger         mobility restraints. A FTA Capital Assistance Grant is expected to fund 80 percent of the cost.       2019 - (1) Bus         2019 - (1) Bus       2022 - (1) Bus         2022 - (1) Bus       2022 - (1) Bus         Justification       Transit: Transfer Center Building         Project #       408-002       Department         Project Mame       Transit: Transfer Center Building       Type         Type Asset - Arpla Capital Assistance Grant will be applied for to assist in the funding of the project.       Years         Category       Non-recurring         Description       Priority       Medium         A new Transfer Center Null be constructed that includes public restrooms, a ticket office, a driver's break room, and an adequate passeng area for buses. A FTA Capital Assistance Grant will be applied for to assist in the funding of the project.         Justification       Transit: Bus Shelters       Type       Category       Non-recurring </th <th>City of E</th> <th>Eau Claire, Wisc</th> <th>consin</th> <th></th> <th></th>	City of E	Eau Claire, Wisc	consin		
Project Name       Transit: Bus Replacement - 40 Foot       Contact       Tom Wagneter         Project Name       Transit: Bus Replacement - 40 Foot       Type       Asset - Replacement       Useful Lite       10 Years         Category       Non-recurring         Description       Priority       Medium         Five Gillig 40-foot low floor buses are scheduled to be replaced between 2018-2022. These buses have a seating capacity of 40 passenger mobility restraints. A FTA Capital Assistance Grant is expected to fund 80 percent of the cost.         2018 - (1) Bus       2022 - (1) Bus       2022 - (1) Bus         2022 - (1) Bus       2022 - (1) Bus       2022 - (1) Bus         2022 - (1) Bus       2022 - (1) Bus       Project # 408-002         Project # 408-002       Department Fund 408 - Public 1       Contact Tom Wagener         Project Mame       Transit: Transfer Center Building       Type City Facility - New Useful Lite 50 Years         Category       Non-recurring       Popartment Fund 408 - Public 1         Description       Priority       Medium         A new Transfer Center will be constructed that includes public restrooms, a ticket office, a driver's break room, and an adequate passengarea for buses. A FTA Capital Assistance Grant will be applied for to assist in the funding of the project.         Justification       Project # 408-003       Project mame       Fransit: Bus Shelters <t< th=""><th>Project #</th><th>408-001</th><th></th><th>•</th><th></th></t<>	Project #	408-001		•	
Description       Frierly       Medium         Five Gillig 40-foot low floor buses are scheduled to be replaced between 2018-2022. These buses have a seating capacity of 40 passenger       mobility restraints. A PTA Capital Assistance Grant is expected to fund 80 percent of the cost.         2018 - (1) Bus       2020 - (1) Bus       2022 - (1) Bus         2022 - (1) Bus       2022 - (1) Bus       2022 - (1) Bus         2023 - (1) Bus       2022 - (1) Bus       2022 - (1) Bus         2024 - (1) Bus       2022 - (1) Bus       Event for the cost.         2025 - (1) Bus       2022 - (1) Bus       Event for the cost.         2022 - (1) Bus       2022 - (1) Bus       Event for the cost.         2022 - (1) Bus       Department       Fund 408 - Public T         Project #       408-002       Department       Fund 408 - Public T         Project #       408-002       Department       Fund 408 - Public T         Description       Transit: Transfer Center Building       Type       Type       City Facility - New         Description       Priority       Medium       A new Transfer Center will be constructed that includes public restrooms, a ticket office, a driver's break room, and an adequate passeng area for buses. A FTA Capital Assistance Grant will be applied for to assist in the funding of the project.       Department       Fund 408 - Public T         Departing thansfer cente			accoment 10 Feat		•
Description       Priority       Medium         2018 - (1) Bus       2018 - (2) Bus       2018 - (2) Bus       2018 - (2) Bus         2018 - (1) Bus       2020 - (1) Bus       2022 - (1) Bus       2022 - (1) Bus         2020 - (1) Bus       2022 - (1) Bus       2022 - (1) Bus         2020 - (1) Bus       2022 - (1) Bus       2022 - (1) Bus         2021 - (1) Bus       2022 - (1) Bus       2022 - (1) Bus         2022 - (1) Bus       Department       Fund 408 - Public T         Project #       408-002       Department       Fund 408 - Public T         Project #       408-002       Department       Fund 408 - Public T         Description       Transit: Transfer Center Building       Type       City Facility - New         Useful Life       50 Years       Category       Non-recurring         Description       Priority       Medium         A new Transfer Center will be constructed that includes public restrooms, a ticket office, a driver's break room, and an adequate passeng area for buses. A FTA Capital Assistance Grant will be applied for to assist in the funding of the project.       Justification         The existing transfer center located on Farwell Street was built as a temporary structure in 1984. It is deteriorating and was outgrown who route expansion was initiated in 1997.       City Facility - New         Project #       408-0	I tojece t	I falisit. Dus repi	acement - 40 root		
Description       Priority       Medium         Five Gillig 40-foot low floor buses are scheduled to be replaced between 2018-2022. These buses have a seating capacity of 40 passenger mobility restraints. A FTA Capital Assistance Grant is expected to fund 80 percent of the cost.       2018 - (1) Bus 2019 - (1) Bus 2022 - (1)					<b>N</b> T <sup>1</sup>
Five Gillig 40-foot low floor buses are scheduled to be replaced between 2018-2022. These buses have a seating capacity of 40 passenger mobility restraints. A FTA Capital Assistance Grant is expected to fund 80 percent of the cost. 2018 - (1) Bus 2020 - (1) Bus 2021 - (1) Bus 2022 - (1) Bus 2021 - (1) Bus 2021 - (1) Bus 2022 - (1) Bus 2022 - (1) Bus 2021 - (1) Bus 2021 - (1) Bus 2021 - (1) Bus 2022 - (1) Bus 2021 - (1) Bus 2022 - (1) Bus 2021 - (1) Bus 2022 - (1) Bus 2022 - (1) Bus 2022 - (1) Bus 2021 - (1) Bus 2021 - (1) Bus 2021 - (1) Bus 2022 - (1) Bus 2022 - (1) Bus 2022 - (1) Bus 2022 - (1) Bus 2021 - (1) Bus 2022 - (1) Bus 2021				Category	Non-recurring
mobility restraints. A FTA Capital Assistance Grant is expected to fund 80 percent of the cost. 2018 - (1) Bus 2019 - (1) Bus 2020 - (1) Bus 2021 - (1) Bus 2021 - (1) Bus 2022 - (1) Bus 202 - (1) Bus 20 - (1	Description			Priority	Medium
2019 - (1) Bus         2020 - (1) Bus         2021 - (1) Bus         2022 - (1) Bus         Justification         This project supports the provision of equipment necessary to meet public transportation needs throughout the Transit service area.         Project #       408-002         Project #       408-002         Department       Fund 408 - Public 1         Contact       Tom Wagener         Type       City Facility - New         Description       Project Mame         A new Transfer Center will be constructed that includes public restrooms, a ticket office, a driver's break room, and an adequate passeng area for buses. A FTA Capital Assistance Grant will be applied for to assist in the funding of the project.         Justification       The existing transfer center located on Farwell Street was built as a temporary structure in 1984. It is deteriorating and was outgrown what route expansion was initiated in 1997.         Project #       408-003         Project #       408-003         Project #       408-003         Project #       fund 408 - Public 1         Obscription       Fund 408 - Public 1         Category       Non-recurring         Department       Fund 408 - Public 1         Or the existing transfer center located on Farwell Street was built as a temporary structure in 1984. It is deteriorating and was outgrown	-		-		ity of 40 passengers and two
2020 - (1) Bus         2021 - (1) Bus         Justification         This project supports the provision of equipment necessary to meet public transportation needs throughout the Transit service area.         Project #       408-002         Project Mame       Transit: Transfer Center Building         Project Name       Transit: Transfer Center Building         Description       Project Mame         A new Transfer Center will be constructed that includes public restrooms, a ticket office, a driver's break room, and an adequate passeng area for buses. A FTA Capital Assistance Grant will be applied for to assist in the funding of the project.         Justification       The existing transfer center located on Farwell Street was built as a temporary structure in 1984. It is deteriorating and was outgrown wheroute expansion was initiated in 1997.         Project #       408-003       Department Tomu 408 - Public Tom Wagener Type         Project #       408-003       Department Fund 408 - Public Tom Wagener Type         Project #       408-003       Department Fund 408 - Public Tom Wagener Type         Project #       408-003       Department Fund 408 - Public Tom Wagener Type         Project #       408-003       Department Tom Wagener Type         Project Name       Transit: Bus Shelters       Type       City Facility - New Useful Life         10 Years       Category       Non-recurring					
2021 - (1) Bus         Justification         This project supports the provision of equipment necessary to meet public transportation needs throughout the Transit service area.         Project #       408-002         Project Name       Transit: Transfer Center Building         Description       Project Name         A new Transfer Center will be constructed that includes public restrooms, a ticket office, a driver's break room, and an adequate passeng area for buses. A FTA Capital Assistance Grant will be applied for to assist in the funding of the project.         Justification       The existing transfer center located on Farwell Street was built as a temporary structure in 1984. It is deteriorating and was outgrown whe route expansion was initiated in 1997.         Project #       408-003         Project Mame       Transit: Bus Shelters         Type       City Facility - New Useful Life         0 Years       Category         Non-recurring       Contact         Tom Wagener       Type         City Facility - New       Useful Life         10 Years       Category     <					
2022 - (1) Bus         Justification         This project supports the provision of equipment necessary to meet public transportation needs throughout the Transit service area.         Project #       408-002         Project Name       Transit: Transfer Center Building         Type       City Facility - New         Useful Life       50 Years         Category       Non-recurring         Description       Priority         A new Transfer Center will be constructed that includes public restrooms, a ticket office, a driver's break room, and an adequate passeng area for buses. A FTA Capital Assistance Grant will be applied for to assist in the funding of the project.         Justification       The existing transfer center located on Farwell Street was built as a temporary structure in 1984. It is deteriorating and was outgrown whe route expansion was initiated in 1997.         Project #       408-003         Project #       408-003         Project Mame       Transit: Bus Shelters         The assist the subscription       Tom Wagener         Type       City Facility - New         Useful Life       10 Years         Non-recurring       Contact         Tom Wagener       Tom Wagener         Type       City Facility - New         Useful Life       10 Years         Non-recurring       Contact					
This project supports the provision of equipment necessary to meet public transportation needs throughout the Transit service area.         Project #       408-002         Project Name       Transit: Transfer Center Building         Type       City Facility - New         Useful Life       50 Years         Category       Non-recurring         Description       Priority         A new Transfer Center will be constructed that includes public restrooms, a ticket office, a driver's break room, and an adequate passeng area for buses. A FTA Capital Assistance Grant will be applied for to assist in the funding of the project.         Justification       Tom Wagener         The existing transfer center located on Farwell Street was built as a temporary structure in 1984. It is deteriorating and was outgrown whrout expansion was initiated in 1997.         Project #       408-003         Project Mame       Fund 408 - Public Tom Wagener         Type       City Facility - New         Useful Life       10 Years         Category       Non-recurring					
Project #       408-002       Department       Fund 408 - Public T         Project Name       Transit: Transfer Center Building       Tom Wagener         Type       City Facility - New         Useful Life       50 Years         Category       Non-recurring         Description       Priority         A new Transfer Center will be constructed that includes public restrooms, a ticket office, a driver's break room, and an adequate passeng area for buses. A FTA Capital Assistance Grant will be applied for to assist in the funding of the project.         Justification       The existing transfer center located on Farwell Street was built as a temporary structure in 1984. It is deteriorating and was outgrown whe route expansion was initiated in 1997.         Project #       408-003         Project Mame       Transit: Bus Shelters         Description       Contact         Tom Wagener       Type         Type       City Facility - New         Useful Life       10 Years         Category       Non-recurring         Description       Priority Medium         There are 22 stops that will receive a bus shelter at an estimated cost of \$10,000 each. A FTA Capital Assistance Grant is expected to fun percent of the cost.         Justification       Priority	Justification				
Project #       408-002       Contact       Tom Wagener         Project Name       Transit: Transfer Center Building       Type       City Facility - New         Useful Life       50 Years       Category       Non-recurring         Description       Priority       Medium       A new Transfer Center will be constructed that includes public restrooms, a ticket office, a driver's break room, and an adequate passeng area for buses. A FTA Capital Assistance Grant will be applied for to assist in the funding of the project.       Justification         The existing transfer center located on Farwell Street was built as a temporary structure in 1984. It is deteriorating and was outgrown whe route expansion was initiated in 1997.       Project #       408-003         Project #       408-003       Department Fund 408 - Public Tom Wagener       Tom Wagener         Type       City Facility - New       Useful Life       10 Years         Category       Non-recurring       Contact       Tom Wagener         Project Mame       Transit: Bus Shelters       Type       City Facility - New         Useful Life       10 Years       Category       Non-recurring         Description       Project was built as a temporary structure in 1984. A transfer Center Vity Pacility - New       Useful Life       10 Years         Category       Non-recurring       Contact       Tom Wagener       Tom Yagener	This project su	pports the provision of e	equipment necessary to meet public transp	portation needs throughout the Transit	service area.
Project #       408-002       Contact       Tom Wagener         Project Name       Transit: Transfer Center Building       Type       City Facility - New         Useful Life       50 Years       Category       Non-recurring         Description       Priority       Medium       A new Transfer Center will be constructed that includes public restrooms, a ticket office, a driver's break room, and an adequate passeng area for buses. A FTA Capital Assistance Grant will be applied for to assist in the funding of the project.       Justification         The existing transfer center located on Farwell Street was built as a temporary structure in 1984. It is deteriorating and was outgrown whe route expansion was initiated in 1997.       Project #       408-003         Project #       408-003       Department Fund 408 - Public Tom Wagener       Tom Wagener         Type       City Facility - New       Useful Life       10 Years         Category       Non-recurring       Contact       Tom Wagener         Project Mame       Transit: Bus Shelters       Type       City Facility - New         Useful Life       10 Years       Category       Non-recurring         Description       Project was built as a temporary structure in 1984. A transfer Center Vity Pacility - New       Useful Life       10 Years         Category       Non-recurring       Contact       Tom Wagener       Tom Yagener		· · · -		Department	Fund 408 - Public Transit
Project Name       Transit: Transfer Center Building       Type       City Facility - New Useful Life       50 Years         Category       Non-recurring         Description       Priority       Medium         A new Transfer Center will be constructed that includes public restrooms, a ticket office, a driver's break room, and an adequate passeng area for buses. A FTA Capital Assistance Grant will be applied for to assist in the funding of the project.       Justification         Justification       The existing transfer center located on Farwell Street was built as a temporary structure in 1984. It is deteriorating and was outgrown who route expansion was initiated in 1997.       Pepartment       Fund 408 - Public Tom Wagener         Project #       408-003       Department       Fund 408 - Public Tom Wagener         Type       City Facility - New Useful Life       10 Years         Objectiption       Transit: Bus Shelters       Type         Description       Priority       Medium         There are 22 stops that will receive a bus shelter at an estimated cost of \$10,000 each. A FTA Capital Assistance Grant is expected to fun percent of the cost.       Justification         Justification       Intervent of the cost.       Intervent of the cost.       Stopping for the cost.	Project #	408-002		•	
Useful Life       50 Years         Category       Non-recurring         Description       Priority       Medium         A new Transfer Center will be constructed that includes public restrooms, a ticket office, a driver's break room, and an adequate passeng area for buses. A FTA Capital Assistance Grant will be applied for to assist in the funding of the project.       Image: Construct of the project of the project of the project.         Justification       The existing transfer center located on Farwell Street was built as a temporary structure in 1984. It is deteriorating and was outgrown whe route expansion was initiated in 1997.         Project #       408-003       Department Fund 408 - Public To mo Wagener Type         Project #       408-003       Contact Tom Wagener Type         City Facility - New       Useful Life 10 Years       Category         Non-recurring       Description       Tom Wagener Type       City Facility - New         Description       Priority       Medium         There are 22 stops that will receive a bus shelter at an estimated cost of \$10,000 each. A FTA Capital Assistance Grant is expected to fun percent of the cost.       Supercent of the cost.         Justification       Image: Transit Supercent of the cost.       Image: Transit Supercent of the cost.       Supercent of the cost.	Project Name	Transit: Transfer	Center Building		•
Description       Priority       Medium         A new Transfer Center will be constructed that includes public restrooms, a ticket office, a driver's break room, and an adequate passeng area for buses. A FTA Capital Assistance Grant will be applied for to assist in the funding of the project.       Image: Construct of the project of the project of the project.         Justification       Image: Construct of the project of the project of the project.       Image: Construct of the project of the project.         Project #       408-003       Department of the project of the proje			Control Zunning		• •
Description       Priority       Medium         A new Transfer Center will be constructed that includes public restrooms, a ticket office, a driver's break room, and an adequate passeng area for buses. A FTA Capital Assistance Grant will be applied for to assist in the funding of the project.       Justification         Justification       The existing transfer center located on Farwell Street was built as a temporary structure in 1984. It is deteriorating and was outgrown who route expansion was initiated in 1997.         Project #       408-003       Department Fund 408 - Public To Contact Tom Wagener Type City Facility - New Useful Life 10 Years Category Non-recurring         Project Name       Transit: Bus Shelters       Type City Facility - New Useful Life 10 Years Category Non-recurring         Description       Priority       Medium         There are 22 stops that will receive a bus shelter at an estimated cost of \$10,000 each. A FTA Capital Assistance Grant is expected to fun percent of the cost.       Justification					
A new Transfer Center will be constructed that includes public restrooms, a ticket office, a driver's break room, and an adequate passeng area for buses. A FTA Capital Assistance Grant will be applied for to assist in the funding of the project.          Justification         The existing transfer center located on Farwell Street was built as a temporary structure in 1984. It is deteriorating and was outgrown wheroute expansion was initiated in 1997.         Project #       408-003         Project Mame       Transit: Bus Shelters         Description       Type         City Facility - New Useful Life       10 Years         Category       Non-recurring         Description       Priority         There are 22 stops that will receive a bus shelter at an estimated cost of \$10,000 each. A FTA Capital Assistance Grant is expected to funpercent of the cost.         Justification       Justification				Category	Non-recurring
area for buses. A FTA Capital Assistance Grant will be applied for to assist in the funding of the project.          Justification         The existing transfer center located on Farwell Street was built as a temporary structure in 1984. It is deteriorating and was outgrown who route expansion was initiated in 1997.         Project # 408-003         Project Name         Transit: Bus Shelters         Department         Fund 408 - Public To Contact         Tom Wagener         Type         City Facility - New         Useful Life         10 Years         Category         Non-recurring         Project of the cost.	Description			Priority	Medium
Justification         The existing transfer center located on Farwell Street was built as a temporary structure in 1984. It is deteriorating and was outgrown who route expansion was initiated in 1997.         Project #       408-003       Department Fund 408 - Public T Contact       Fund 408 - Public T Tom Wagener         Project Name       Transit: Bus Shelters       Type       City Facility - New         Useful Life       10 Years       Category       Non-recurring         Description       Priority       Medium         There are 22 stops that will receive a bus shelter at an estimated cost of \$10,000 each. A FTA Capital Assistance Grant is expected to fun percent of the cost.       Justification					adequate passenger loading
The existing transfer center located on Farwell Street was built as a temporary structure in 1984. It is deteriorating and was outgrown where route expansion was initiated in 1997.         Project #       408-003         Project Name       Transit: Bus Shelters         Type       City Facility - New         Useful Life       10 Years         Category       Non-recurring         Priority       Medium         There are 22 stops that will receive a bus shelter at an estimated cost of \$10,000 each. A FTA Capital Assistance Grant is expected to fun percent of the cost.         Justification       Interfactor					
Project #       408-003       Contact       Tom Wagener         Project Name       Transit: Bus Shelters       Type       City Facility - New         Useful Life       10 Years       Non-recurring         Description       Priority       Medium         There are 22 stops that will receive a bus shelter at an estimated cost of \$10,000 each. A FTA Capital Assistance Grant is expected to fun percent of the cost.       Justification	The existing tr	ransfer center located on	Farwell Street was built as a temporary st	ructure in 1984. It is deteriorating and	was outgrown when the
Project #       408-003       Contact       Tom Wagener         Project Name       Transit: Bus Shelters       Type       City Facility - New         Useful Life       10 Years       Non-recurring         Description       Priority       Medium         There are 22 stops that will receive a bus shelter at an estimated cost of \$10,000 each. A FTA Capital Assistance Grant is expected to fun percent of the cost.       Justification	- • • #	100 002		Department	Fund 408 - Public Transit
Description       Priority       Medium         There are 22 stops that will receive a bus shelter at an estimated cost of \$10,000 each. A FTA Capital Assistance Grant is expected to funpercent of the cost.         Justification	-			-	
Category       Non-recurring         Description       Priority       Medium         There are 22 stops that will receive a bus shelter at an estimated cost of \$10,000 each. A FTA Capital Assistance Grant is expected to fun percent of the cost.       Image: Category       Medium         Justification       Image: Category       Image: Category       Medium	Project Name	Transit: Bus Shelf	ters		• •
Description       Priority       Medium         There are 22 stops that will receive a bus shelter at an estimated cost of \$10,000 each. A FTA Capital Assistance Grant is expected to fun percent of the cost.         Justification				Useful Life	10 Years
There are 22 stops that will receive a bus shelter at an estimated cost of \$10,000 each. A FTA Capital Assistance Grant is expected to fun percent of the cost.  Justification				Category	Non-recurring
There are 22 stops that will receive a bus shelter at an estimated cost of \$10,000 each. A FTA Capital Assistance Grant is expected to fun percent of the cost.  Justification	Description		l	Priority	Medium
percent of the cost.  Justification			us shelter at an estimated cost of \$10,000		
			us shotor at an ostimator cost c= +==,	Cach. // 1 1/1 Cupius / 2000	
Many of the major bus stops are in need of bus shelters. By adding bus shelters it will improve customer experience by providing protect	Justification	L			
the elements while waiting for the bus			d of bus shelters. By adding bus shelters i	it will improve customer experience by	providing protection from

Capital I	mprovement Plan	2018 thru 2022	
City of E	Eau Claire, Wisconsin		
Project # Project Name	408-004 Transit: Tablet Fare and Data System	Contact Type	Fund 408 - Public Transit Tom Wagener Asset - New
		Useful Life Category	10 Years Non-recurring
Description		Priority	High
A tablet based	fare and data collection system will be implemented for	r each bus.	
Justification This purchase	will improve the passenger experience, allowing those t	hat desire to purchase fare media with their cell	phones if they choose not to
This purchase go to an outlet.		passengers by significantly relieving the burden	
This purchase go to an outlet. reduce the num	will improve the passenger experience, allowing those t t. It will allow operators to better interact with boarding	passengers by significantly relieving the burden bulation by approximately 75 percent. Department	of fare collection. It will als Fund 408 - Public Transit
This purchase go to an outlet. reduce the num <b>Project #</b>	will improve the passenger experience, allowing those t t. It will allow operators to better interact with boarding nber of hours staff devotes to fare collection and data ta <b>408-005</b>	passengers by significantly relieving the burden bulation by approximately 75 percent. Department Contact	of fare collection. It will als Fund 408 - Public Transit Tom Wagener
This purchase go to an outlet. reduce the num	will improve the passenger experience, allowing those t t. It will allow operators to better interact with boarding nber of hours staff devotes to fare collection and data ta	passengers by significantly relieving the burden bulation by approximately 75 percent. Department Contact Type	of fare collection. It will als Fund 408 - Public Transit Tom Wagener Asset - Replacement
This purchase go to an outlet. reduce the num <b>Project #</b>	will improve the passenger experience, allowing those t t. It will allow operators to better interact with boarding nber of hours staff devotes to fare collection and data ta <b>408-005</b>	passengers by significantly relieving the burden bulation by approximately 75 percent. Department Contact Type Useful Life	of fare collection. It will als Fund 408 - Public Transit Tom Wagener Asset - Replacement 10 Years
This purchase go to an outlet. reduce the num <b>Project #</b>	will improve the passenger experience, allowing those t t. It will allow operators to better interact with boarding nber of hours staff devotes to fare collection and data ta <b>408-005</b>	passengers by significantly relieving the burden bulation by approximately 75 percent. Department Contact Type Useful Life	of fare collection. It will als Fund 408 - Public Transit Tom Wagener Asset - Replacement
This purchase go to an outlet. reduce the num <b>Project #</b>	will improve the passenger experience, allowing those t t. It will allow operators to better interact with boarding nber of hours staff devotes to fare collection and data ta 408-005 Transit: Bus Replacement - 35 Foot	passengers by significantly relieving the burden bulation by approximately 75 percent. Department Contact Type Useful Life	of fare collection. It will als Fund 408 - Public Transit Tom Wagener Asset - Replacement 10 Years Non-recurring
This purchase go to an outlet. reduce the num Project # Project Name Description	will improve the passenger experience, allowing those t t. It will allow operators to better interact with boarding nber of hours staff devotes to fare collection and data ta 408-005 Transit: Bus Replacement - 35 Foot	passengers by significantly relieving the burden bulation by approximately 75 percent. Department Contact Type Useful Life Category Priority	of fare collection. It will als Fund 408 - Public Transit Tom Wagener Asset - Replacement 10 Years Non-recurring High
This purchase go to an outlet. reduce the num Project # Project Name Description	will improve the passenger experience, allowing those t t. It will allow operators to better interact with boarding nber of hours staff devotes to fare collection and data ta 408-005 Transit: Bus Replacement - 35 Foot	passengers by significantly relieving the burden bulation by approximately 75 percent. Department Contact Type Useful Life Category Priority	of fare collection. It will als Fund 408 - Public Transit Tom Wagener Asset - Replacement 10 Years Non-recurring High





# Hobbs Municipal Ice Center

Capital Improvement Plan

2018 thru 2022

Department	Project #	Priority	2018	2019	2020	2021	2022	Total
Fund 410 - Hobbs Ice Center	l							
Hobbs: Floor Replacement - Akervik Rink	410-001	3	150,000	1,500,000				1,650,000
Hobbs: Air Handler - O'Brien Rink	410-002	2	20,000					20,000
Hobbs: Spectator Shield Replacement - Hughes Rink	410-003	2	20,000					20,000
Hobbs: Condenser Tower Design & Replacement	410-004	3	200,000					200,000
Hobbs: Compressor Replacement	410-005	3	50,000					50,000
Hobbs: Retractable Bleachers - Hughes Rink	410-006	1	20,000					20,000
Hobbs: HVAC Desiccant Wheels	410-007	1		70,000				70,000
Hobbs: Support Beam Painting - O'Brien Rink	410-008	1			90,000			90,000
Hobbs: Dasher Board Repairs - (Hughes & Akervik)	410-009	1			15,000	175,000		190,000
Hobbs: Roof Replacement (O'Brien & Akervik Rinks)	410-010	1			250,000			250,000
Hobbs: Ice Center Improvements	410-011	1				25,000	1,325,000	1,350,000
Hobbs: Lobby Skate Carpet Replacement	410-012	1				70,000		70,000
Hobbs: Water Heater Replacement	410-013	1					85,000	85,000
Hobbs: Refrigeration Pump Replacement	410-014	1					75,000	75,000
Fund 410 - Hob	bs Ice Center	Total	460,000	1,570,000	355,000	270,000	1,485,000	4,140,000
Advance from General Fund							500,000	500,000
G.O. Bonds (Advance from General Fu	(nd)		50,000	1,500,000				1,550,000
Private Contribution	ŕ						550,000	550,000
Transfer from Community Enhanceme	nt		410,000	70,000	355,000	270,000	435,000	1,540,000
Fund 410 - Hobb	s Ice Center I	Total	460,000	1,570,000	355,000	270,000	1,485,000	4,140,000
	Grand	Total	460,000	1,570,000	355,000	270,000	1,485,000	4,140,000

Capital I	mprovement Pla	an 2	2018 thru 2022	
City of E	au Claire, Wisc	onsin		
Project #	410-001		•	Fund 410 - Hobbs Ice Center
Project Name	Hobbs: Floor Ren	lacement - Akervik Rink		Dawn Comte
	Hobbs, Floor Kep	acement - Akervik Kilik	Lipe Useful Life	City Facility - Upkeep 10 Years
			Category	<b>X</b> T '
			Category	
Description			Priority	High
		e existing Akervik Rink floor with a r k year round, increasing ice availabili	new refrigerated floor as well as a subfloor ty and scheduling flexibility.	heating system. This will
Justification				
			ment as it has been heaving each year due eat will allow year round ice operations an	
<b>D</b> • • • •	410 002		Department	Fund 410 - Hobbs Ice Center
Project #	410-002		Contact	Dawn Comte
Project Name	Hobbs: Air Hand	er - O'Brien Rink	~ 1	City Facility - Replacement
			Useful Life	
			Category	Non-recurring
Description			Priority	Medium
Installation of	a new air handler for O'l	Brien Rink. The air handler serves the	public locker rooms, public bathrooms, an	d mechanical rooms.
Justification				
The air handin	g unit has exceeded the	expected lifespan. Replacement will p	revent unexpected failure.	
	~		*	
Project #	410-003		Department	Fund 410 - Hobbs Ice Center
Project Name				Dawn Comte
Froject Name	Hobbs: Spectator	Shield Replacement - Hughes		City Facility - Replacement
			Useful Life	10 Years
			Category	Non-recurring
Description			Priority	Medium
The spectator s	shield in Hughes Rink w	ill be replaced with a newer and safer	shield.	
Justification				
Completion of	this project will improv	e spectator safety and enable installati	on of spectator seating in 2019.	
Project #	410-004			Fund 410 - Hobbs Ice Center
Project Name	Habba Candanaa	r Tower Design & Replaceme		Dawn Comte
1.1.0,0001.00000	Hobbs: Colldense.	Tower Design & Replaceme		City Facility - Replacement
			Useful Life	
			Category	Non-recurring
Description			Priority	High
			lity's equipment that serve to remove heat	
		involves replacing the existing condent ation and water supply issues.	enser towers with new units properly sized	tor the refrigeration chillers
-	is and to address the loc	ation and water supply issues.		
Justification	1 1 1 4 5	·		. <u></u> 1
Equipment has	exceeded the 15 year li	tespan. Replacement is required to con	ntinue maintaining ice in the O'Brien and A	Akervik rinks.

Capital Improvement Pla	an 2018 thru 2022						
City of Eau Claire, Wisc	onsin						
Project # 410-005		<b>Department</b> Fund 410 - Hobb					
		Contact Dawn Comte					
Project Name Hobbs: Compress	or Replacement	Type Asset - Replaceme					
		Useful Life					
		Category	Non-recurring				
Description		Priority	High				
	n system has four separate compressors. Installed in 2001, the c nent are replaced during the offseason to minimize operational i		e an approximate 15 year				
Justification	the replaced during the onseason to minimize operational r	inpueto.					
	former and reads replacement to request uneversited failure. Th	his againment is	nagagany for the				
refrigeration system to keep ice in the	ifespan and needs replacement to prevent unexpected failure. The O'Brien & Akervik rinks.	ins equipment is	necessary for the				
renigeration system to keep ice in the	bhen & Akervik miks.						
Project # 410-006		Department	Fund 410 - Hobbs Ice Center				
Project # 410-006		Contact	Dawn Comte				
Project Name Hobbs: Retractab	le Bleachers - Hughes Rink	Туре	City Facility - New				
		Useful Life	10 Years				
		Category	Non-recurring				
Description		Priority	Low				
-	liminate the need for transporting bleachers from other park area						
Justification							
There is currently no seating in the ma	in spectator area of the Hughes Rink. This will allow staff resou	rces to be sched	uled more effectively.				
		Denartment	Fund 410 - Hobbs Ice Center				
Project # 410-007		-	Dawn Comte				
Project Name Hobbs: HVAC De	siccant Wheels		City Facility - Upkeep				
		Useful Life					
			Non-recurring				
			_				
Description		Priority					
Each rink has a dehumidification unit that manages the humidity levels for patron comfort, quality ice control, and energy efficiency. The dehumidification units have a replaceable desiccant wheel that dries air as air passes through the wheel. The desiccant wheels have a ten year							
useful life and are due for replacement			where have a tell year				
Justification							
	ncy in 2019. Replacement will prevent unexpected failure while	ensuring the hi	ghest possible energy				
efficiency.							

Capital Improvement Pla	an 2018 thru 2022					
City of Eau Claire, Wisc	onsin					
Project # 410-008		Fund 410 - Hobbs Ice Center				
<b>0</b>		Dawn Comte				
Project Name Hobbs: Support B	eam Painting - O'Brien Rink Type	City Facility - Upkeep				
	Useful Life	10 Years				
	Category	Non-recurring				
Description	Priority	Low				
-	rien Rink the support beams were not painted to match the rest of the rink update					
done over two years.	then Kink the support beams were not painted to match the rest of the thick update	es. The painting would be				
Justification						
Painting is currently needed to prevent	rust and corrosion damage as well as improve appearance.					
Project # 410-009	-	Fund 410 - Hobbs Ice Center				
Project Name Hobbs Dasher Bo		Dawn Comte				
Hobbs: Dasher Do		City Facility - Upkeep				
	Useful Life					
	Category	Non-recurring				
Description	Priority	Low				
	he bottom of the dasher board in the Hughes rink is needed. A complete replacent The replacement of the dasher boards for the Akervik rink were postponed in 20 poor is being replaced in 2019.					
Justification						
The replacement of the kick plate ensu Akervik rink are in need of replacemer	res player and structural safety as well as remains its useful life. The replacemer it.	t of the dasher boards in the				
410 010	Department	Fund 410 - Hobbs Ice Center				
Project # 410-010	•	Dawn Comte				
Project Name Hobbs: Roof Repl		City Facility - Upkeep				
	Useful Life	20 Years				
		Non-recurring				
Description	Priority	Low				
in 2003, the roofs of the O'Brien & Akervik Rinks were upgraded to include spray-foam insulation covered by a silicone coating. This added nsulation greatly increased the insulating properties of the roofs of each rink, increasing the facility's energy efficiency. The product applied has a 15 year warranty and is expected to last 20 years. This project proposes to replace the existing spray foam insulation and top coating to last another 20 years.						
Justification						

The insulation and coating are approaching their life expectancy. Replacement will continue to result in heating and cooling efficiencies.

#### 2018 thru 2022 **Capital Improvement Plan** City of Eau Claire, Wisconsin Department Fund 410 - Hobbs Ice Center 410-011 Project # Contact Dawn Comte **Project Name Hobbs: Ice Center Improvements** Type City Facility - New Useful Life 30 Years Category Non-recurring Description Priority Low This project is proposed to accommodate an addition for a junior hockey team in the Eau Claire market. Additions to Hobbs Ice Center will include locker rooms, storage and office space. A new team will generate increased facility rental revenues by scheduling practices, games and summer programs. **Justification** Addition of locker rooms, storage, office and mechanical space is needed to preserve equipment and create operational and program efficiencies. The addition of a resurface garage and drainage improvements will prevent further damage to machines and Akervik floor as a result of frost formation underground. Department Fund 410 - Hobbs Ice Center 410-012 Project # Contact Dawn Comte **Project Name** Hobbs: Lobby Skate Carpet Replacement Type Asset - Replacement Useful Life 15 Years Category Recurring Description Priority Low The main lobby at Hobbs Ice Center has skate traffic carpeting throughout the entire space, enabling skaters to dress in one rink and access a different rink by walking through the lobby with their skates on. The lobby also carries all the foot traffic of every patron and skater that enters the facility. During the busy winter months, salt and sand from outside are brought into the lobby and contribute to the wear and tear on the carpeting. The existing carpeting was new in 2009 and will soon not be able to carry skate traffic without damaging people's skates. Complete replacement of the flooring is needed and will last approximately 10-15 years once completed. Justification Skate traffic flooring is necessary in the lobby so that skaters can utilize locker rooms in one rink and skate in another by passing through the lobby. As the carpeting wears down it will eventually not be suitable for skates any longer. This project will prevent the carpeting from reaching this state. Department Fund 410 - Hobbs Ice Center 410-013 Project # Contact Dawn Comte **Project Name Hobbs: Water Heater Replacement** Type Asset - Replacement Useful Life 10 Years Category Recurring Description Priority Low Hobbs Ice Center currently has eight different water heaters that are used for either domestic hot water for sinks and showers or ice making water for the ice sheets. All of them were new in 2009-2013. Commercial water heaters have a 10-12 year life expectancy so this project proposes to replace them all in the same year after 12 years for the oldest heater. This will prevent unexpected failure and the potential for loss of hot water service during unplanned replacement. **Justification** The water heater equipment is past its useful lifespan and needs replacement to prevent unexpected failure. Hot water is used for shower/bathroom use throughout the facility as well as for building and maintaining the three ice sheets.

### Capital Improvement Plan

### City of Eau Claire, Wisconsin

Project # 410-014

#### Project Name Hobbs: Refrigeration Pump Replacement

Department	Fund 410 - Hobbs Ice Center
Contact	Dawn Comte
Туре	City Facility - Replacement
Useful Life	30 Years
Category	Non-recurring

Description	Priority Low
The O'Brien/Akervik Rink refrigeration	on system has three large pumps that supply glycol cooling fluid to the two full size rink floors at Hobbs Ice
Center. These pumps are in operation	at all times and have been in use since they were installed in 2001. In 2022 they will be 21 years old and
past their expected lifespan of 15-20 y	ears. Replacement during the off season will increase refrigeration system efficiency and prevent unexpected
failure of the pumps and the potential	loss of ice at the facility during the busy season. The newly replaced pumps would also carry the overall
system through to its expected 30+ year	ar lifespan.
Tractification	1
Justification	
TTI C ·	

The refrigeration pump is past its expected lifespan and needs replacement to prevent unexpected failure. This equipment is necessary for the refrigeration system to keep ice in the O'Brien & Akervik Rinks





# Fairfax Municipal Pool

### Capital Improvement Plan

2018 thru 2022

Department	Project #	Priority	2018	2019	2020	2021	2022	Total
Fund 412 - Fairfax Pool	Ī							
Fairfax: Concession Stand Renovation	412-001	2	90,000					90,000
Fairfax: Locker Room Upgrades	412-002	2	40,000					40,000
Fairfax:Lifeguard Stand & Diving Board Replacement	412-003	1		75,000				75,000
Fairfax: Signage	412-004	1		30,000				30,000
Fairfax: Design & Installation of a Lily Pad Walk	412-005	1		120,000				120,000
Fairfax: Pavilion Structure	412-006	1			50,000			50,000
Fairfax: Pool Painting & Diving Board Replacement	412-007	1				125,000		125,000
Fairfax: Shade Features	412-008	1					50,000	50,000
Fairfax: Chemical Controller & Feeder Replacement	412-009	1					25,000	25,000
Fund 412 -	- Fairfax Pool	Total	130,000	225,000	50,000	125,000	75,000	605,000
Beginning Balance			90,000					90,000
Transfer from Community Enhanceme	ent		40,000	225,000	50,000	125,000	75,000	515,000
Fund 412 - H	Fairfax Pool T	Fotal	130,000	225,000	50,000	125,000	75,000	605,000
	Grand	Total	130,000	225,000	50,000	125,000	75,000	605,000

Capital I	mprovement Pla	an 20	18 thru 2022	
City of E	Eau Claire, Wisc	onsin		
Project # Project Name	412-001	on Stand Renovation	Contact Type Useful Life	Fund 412 - Fairfax Pool Dawn Comte City Facility - Upkeep 30 Years Non-recurring
			Category	Non-recurring
Description			Priority	Medium
a prep area, an		in 1991. A renovation of the concession project will include a structural addition		
Justification				
		paration and storage space for the produce partment requirements. Increased revenu		
Project # Project Name	412-002 Fairfax: Locker R	coom Upgrades	Contact	Fund 412 - Fairfax Pool Dawn Comte City Facility - Upkeep 20 Years Non-recurring
Description			Priority	Medium
	d customers have reques	verhead doors that separate the indoor an ted that privacy walls be installed in the		-
Justification				
The overhead	doors are deteriorating c	ausing a safety concern. Privacy areas in	each locker room and shower area are	necessary.
Project # Project Name	412-003 Fairfax:Lifeguard	Stand & Diving Board Replace	ement Contact Type Useful Life	Fund 412 - Fairfax Pool Dawn Comte City Facility - Replacement 10 Years Non-recurring
Description			Priority	Low
stands, enhanc	ing the safety for lifegua	er diving board have been in place since t rds making quick ingress and egress. Pat will continue to ensure a safe experience	tron rescue response times may also imp	
Justification				
		ustry standards and equipment have imp iffin recommends adding stairs and railing stairs and stairs an		

of accidents and legal claims.

Capital I	mprovement Pla	an 2018 thru 2022	
City of E	Eau Claire, Wisc	consin	
Project #	412-004	Department	Fund 412 - Fairfax Pool
		Contact	Dawn Comte
Project Name	Fairfax: Signage	Туре	Asset - New
		Useful Life	10 Years
		Category	Non-recurring
Description		Priority	Low
		veloped in 2011 and calls for large decorative signs to be placed at both arterial ng Pool. Currently, only small directional signs indicate the location of the pool.	street entrances (Golf Road
Justification	l		
		ng sign on golf road to Fairfax Pool. The pool was built in the park surrounded b ol will identify the facility location for public use.	y a wooded border. Adding
		Department	Fund 412 - Fairfax Pool
Project #	412-005		Dawn Comte
Project Name	Fairfax: Design &		Asset - New
	8	Useful Life	
			Non-recurring
Description		Priority	
_	stall of a lilv nad walk fe	ature at Fairfax Pool from the peninsula to the pool deck. Includes anchors, colu	
netting.	stant of a my pad want to		inits, paus, nouis, and eargo
Justification	l		
	-	stomer experience. It would also create a safety zone between the zero depth and umber of rescues are performed.	d 50 meter areas of the pool.
	412 000	Department	Fund 412 - Fairfax Pool
Project #	412-006		Dawn Comte
Project Name	Fairfax: Pavilion	Structure Type	City Facility - New
		Useful Life	10 Years
		Category	Non-recurring
Description		Priority	Low
Demand for the		ecessitated construction of a second shingled pavilion that will hold four picnic to	
space for picn	ics, birthday parties, and	company outings.	
Justification	L		
An additional well.	rental space is needed to	meet the demand for parties and events. This addition would allow more space	for large private rentals as

Capital I	mprovement Pla	an	2018 thru 2022		
City of E	au Claire, Wisc	onsin			
Project # Project Name	412-007	nting & Diving Board Replac	cement	Contact Type Useful Life	Fund 412 - Fairfax Pool Dawn Comte City Facility - Replacement 5 Years Non-recurring
Description				Priority	Low
in order to mai		n pool, diving well, and all pool stee maintenance. The pool was sandblas the diving boards.			
Justification					
Painting the po	ool shell, diving well, and	d metal structures is required every 5	-7 years for safety and to pro	otect the asset.	
Project # Project Name	412-008 Fairfax: Shade Fe	atures		Contact	
Description				Priority	Low
This project w	ill add another shade stru	acture in another area at the facility i	n 2022.		
Justification					
Additional sha party and even	-	ection from sun exposure and accomm	nodate patron demand. Thes	es areas could	also be rented for additional
Project # Project Name	412-009 Fairfax: Chemical	l Controller & Feeder Repla	cement	Contact	
Description				Priority	Low
	controllers and feeders a f clean and safe water.	are reaching the need of their useful	ife expectancy and need to b	e replaced. Bo	th are necessary for the
Justification					
Controllers wi	ll have reached the end o	f life expectancy. Both are necessar	y for the management of clea	an and safe wa	ter.





# Central Equipment

### Capital Improvement Plan

2018 thru 2022

Department	Project #	Priority	2018	2019	2020	2021	2022	Total
Fund 422 - Central Equipment								
Central Equipment: Vehicle Replacements	422-001	3	1,679,000	1,686,000	1,846,000	1,786,000	1,825,000	8,822,000
Central Equipment: Facility Repair/Remodel	422-002	3	404,000	454,000	998,000	478,000	478,000	2,812,000
Central Equipment: FD Vehicle Replacement	422-003	3	322,600	253,000		644,400	276,500	1,496,500
Central Equipment: Utility Tractor (Toolcat)	422-004	1				55,000		55,000
Fund 422 - Ce	entral Equipment	Fotal	2,405,600	2,393,000	2,844,000	2,963,400	2,579,500	13,185,500
Beginning Balance			180,000					180,000
<b>Operating Income: Central Equipme</b>	e <b>nt</b>		1,903,000	2,140,000	2,844,000	2,319,000	2,303,000	11,509,000
Transfer from Fire Reserves			322,600	253,000		644,400	276,500	1,496,500
Fund 422 - Cent	tral Equipment To	otal	2,405,600	2,393,000	2,844,000	2,963,400	2,579,500	13,185,500
		_						
	Grand 7	Fotal	2,405,600	2,393,000	2,844,000	2,963,400	2,579,500	13,185,500

Capital Improvement Plan	2018 thru 2022
City of Eau Claire, Wisconsin	
Project # 422-001	Department Fund 422 - Central Equipment
Project Name Central Equipment: Vehicle Replaceme	ents Contact Steve Thompson
Contra Equipment, venere reprocess	Ents     Type     Asset - Replacement       Useful Life     10 Years
	Category Recurring
	Cangury
Description	Priority High
	ff monitor the condition of the various pieces of equipment and schedule t fleet. The funding for vehicle replacements comes from rental rates charged to pieces of equipment or vehicles:
Police: Three (3) marked squads	
Community Services:	
Five (5) pickup/flatbed trucks with snow plows	
Four (4) large dump trucks with plowing and salting equipment One (1) wheel excavator	
Two (2) cemetery mowers	
One (1) large mower for soccer park	
One (1) UTV for Carson park One (1) overseed/silt seeder attachment for ball field maintenance	
Justification	
additional maintenance or major repairs. The police units will all ha	its for the police department are all over 10 years old and have started requiring ave over 125,000 miles on them by the time they are replaced. With the high se units for high speed pursuit and continued patrol duty is the purpose for
	<b>Department</b> Fund 422 - Central Equipment
Project # 422-002	Contact Rodney Bonesteel
Project Name Central Equipment: Facility Repair/Rep	•
• •	Useful Life 10 Years
	Category Recurring
Description	Priority High
	ich include the Utility Division (Bldg. A), parking storage (Bldg. B), fleet shop ge building (Bldg. F). This program is used to fund the analysis, design, repair
2018-Floor Repairs Bldgs. C & E	
2018-Air Supply Systems Bldgs. A-E	
2018-2021-Interior Lighting (LED) Bldgs. A-E	
2018-2020-Exhaust Systems Bldgs. A-E 2018-2020-HVAC Upgrades Bldgs. A-E	
2018-2022-Security Expansion	
2019-Fire Alarm/Sprinkler System Bldg. A	
2019-Deficiency Study Bldgs. A-E	
2019-Deficiency Study Bldgs. A-E 2019-Door Replacement (Service Doors) Bldgs. A-E	
2019-Deficiency Study Bldgs. A-E	

Capital I	mprovement Pla	an	2018 thru 2022	
City of <b>E</b>	Eau Claire, Wisc	onsin		
Project # Project Name	422-003	nt: FD Vehicle Replacement	Contact Type Useful Life	Fund 422 - Central Equipment Steve Thompson Asset - Replacement 10 Years Recurring
Description			Priority	High
Automobiles a following veh 2018 - 1-Ton 7 2018 - 2004 In 2018 - 1992 N 2019 - 2013 F 2021 - 2006 In 2021 - 2012 Fo 2021 - 2004 H 2022 - Ambul Justification	are typically replaced even icles are scheduled for re Truck (Replacing Ford B international Ambulance M forthwood's 1648 Boat w ford Ambulance M4 (Res ternational HazMat Vehi ord Ambulance M5 fazMat Suburban (C.A.T. ance	ry eight years, ambulances every ni placement in the next five years: rush B1) M3 (Reserve) /25HP B5 erve) cle SQ2 )	is funded through the Fire Department's and ne years, and specialized vehicles every ten nt to maintain operational efficiency.	
Project #	422-004			Fund 422 - Central Equipment Steve Thompson
Project Name	<b>Central Equipmer</b>	nt: Utility Tractor (Toolcat)		Asset - New
			Useful Life	
			Category	Non-recurring
Description			Priority	Low
currently has i attached to the	in the fleet. The unit com e front and a salt/sand spr parks maintenance. Part	es with a front end loader and a dum eader placed in the rear box for ice	und and would use special maintenance atta up box. During winter operations, snow rem- control. The City currently has five of these attachments - broom, snow blower, and sno	oval attachments can be units that are used every day
grounds and la sidewalks, 11	andscape around the build	lings. During each snow event, they wntown parking ramps. As the down	bal building maintenance and an additional a are responsible for clearing approximately ntown area continues to grow, so will the ma	1.6 miles of public





# Environmental Improvements

### Capital Improvement Plan

#### 2018 thru 2022

Department	Project #	Priority	2018	2019	2020	2021	2022	Total
Fund 430 - Environmental Imp.	_							
Risk Management: City-Owned Landfills	430-001	3	75,000	75,000	75,000	75,000	75,000	375,000
Risk Management: Environmental Projects	430-002	3	20,000	20,000	20,000	20,000	20,000	100,000
Fund 430 - Env	vironmental Imp. '	Total	95,000	95,000	95,000	95,000	95,000	475,000
Beginning Balance			95,000	95,000	95,000	95,000	95,000	475,000
Fund 430 - Envir	conmental Imp. To	otal	95,000	95,000	95,000	95,000	95,000	475,000
	Grand	Fotal	95,000	95,000	95,000	95,000	95,000	475,000

Produced	Using the	Plan-It	Capital I	Planning	Software
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City of E	au Claire, Wisc	consin		
Project #	430-001		Department	Fund 430 - Environmental Imp.
110,0000			Contact	Colleen Schian
Project Name	<b>Risk Managemen</b>	t: City-Owned Landfills	Туре	City Facility - Upkeep
			Useful Life	10 Years
			Category	Recurring
Description			Priority	High
of Union. The f administrative f	funds are used for the or fees. Funding in the En	ent Fund was established to account for expenditures a ngoing testing of private wells and monitoring wells, t vironmental Improvement Fund is also used to pay for avenue. Results from the testing could require addition	the operation of the blocking the monitoring of methan	ng well system, and related e gas around the Sky Park
Justification				
This project pro to area landfills		ecessary for the City to uphold its responsibilities for	environmental remediation	n and risk mitigation related
Project #	430-002		Department	Fund 430 - Environmental Imp
110,0000			Contact	Colleen Schian
Project Name	Risk Managemen	t: Environmental Projects	Туре	City Facility - Upkeep
			Useful Life	10 Years
			Category	Recurring

Description Priority High Occasionally, the City is faced with various smaller environmental cleanup projects that involve city-owned property. An appropriation of \$20,000 is allocated each year to fund these unexpected projects.

#### **Justification**

Capital Improvement Plan

This project provides for the funding necessary for the City to uphold its responsibilities for environmental remediation and risk mitigation related to area landfills.

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# Land, Building & Equipment

Capital Improvement Plan

2018 thru 2022

Department	Project #	Priority	2018	2019	2020	2021	2022	Total
Fund 434 - Land, Bldg, & Equip	l							
LBE: Fire Department Gear Replacement	434-001	3	66,900	68,600	70,300	60,000	121,800	387,600
LBE: Land Acquisition Reserve	434-002	3	150,000	150,000	150,000	150,000	150,000	750,000
LBE: Police Body Armor Replacement	434-003	3	6,000	7,500	13,000	114,000	13,500	154,000
LBE: Police Department Equipment Replacement	434-004	3	40,000	40,000	40,000	40,000	40,000	200,000
LBE: Police Regional Forensic Lab Equipment	434-005	3	40,000	40,000	40,000	40,000	40,000	200,000
LBE: Fiber Optics Conduit	434-006	3	50,000	50,000	50,000	50,000	50,000	250,000
LBE: Public Space Cameras	434-007	2	40,000	40,000	40,000	40,000	40,000	200,000
LBE: C/W Security Expansion	434-008	3	112,000	22,000	22,000	22,000	22,000	200,000
LBE: Central Maintenance Equipment	434-009	3	20,000	5,500	5,500	5,500	5,500	42,000
LBE: Bond Issue Costs	434-010	3	56,100	41,400	50,800	40,000	28,200	216,500
LBE: Fire Department Pumper Truck Replacements	434-011	2	1,100,000	515,000	1,100,000	538,400		3,253,400
LBE: Management Information Systems	434-012	3	572,900	558,300	573,000	549,000	563,300	2,816,500
LBE: C/W Fire Station Projects	434-013	3	200,000	100,000	125,000	125,000	450,000	1,000,000
LBE: MPLS Router Upgrade	434-014	3	74,000	81,000	106,400		80,000	341,400
LBE: Weather Warning Sirens	434-015	3	50,000	35,000	35,000			120,000
LBE: Comm. Center Equipment	434-016	3	51,500	3,500	3,500			58,50
LBE: City Hall Campus Improvements	434-017	3	1,640,000	1,100,000	200,000			2,940,000
LBE: WiMax to LTE Conversion	434-018	3	300,000	200,000				500,000
LBE: City Council Chambers Technology Upgrade	434-019	3	185,000		20,000		30,000	235,000
LBE: Survey Equipment	434-020	2	40,000		40,000			80,00
LBE: GPS Receivers	434-021	2	22,000			22,000		44,000
LBE: Squad Replacement Computers	434-022	3	275,000				175,000	450,000
LBE: Cell Phone Replacement	434-023	3	45,000					45,000
LBE: K-9 Dog Retirement	434-024	3	20,000					20,000
LBE: CNT - Throw Phone	434-025	3	30,000					30,000
LBE: Less Lethal Shotgun Replacement	434-026	3	40,000					40,000
LBE: Replacement of Fire Station #10	434-027	3	500,000					500,000
LBE: Cemetery - Ground Thaw Assembly Set	434-028	3	7,000					7,00
LBE: Cemetery - Ground Cover Mats	434-029	3	6,500					6,50
LBE: Document Imaging Replacement	434-030	3	44,100					44,10
LBE: Lakeview Sexton Office	434-031	2	13,000					13,00
LBE: Notebook Device for Maintenance Mechanic	434-032	2	5,000					5,00
LBE: Walk Behind Seeder	434-033	3	7,700					7,700
LBE: Parks Maintenance Tractor	434-034	3	42,000					42,00
LBE: Crime Scene Mapping Tool	434-035	1		40,000				40,000
LBE: Police Handgun & Gunlight Replacement	434-036	1		75,000				75,000
LBE: Police Interview Room Video Equipment Replace	434-037	1		20,000				20,000
LBE: Body Worn Cameras	434-038	1		80,000				80,000
LBE: Comm. Center Next Gen Equipment	434-039	1		75,000				75,000

Department	Project #	Priority	2018	2019	2020	2021	2022	Total
LBE: Multi-Purpose Low Boy Trailer	434-040	1		9,000				9,000
LBE: In-squad Video Replacement	434-041	1			85,000		50,000	135,000
LBE: Traffic Sign Production Printer	434-042	1			53,000			53,000
LBE: Portable Radio Replacement	434-043	1				95,000		95,000
LBE: Hot Epoxy Pavement Painting Unit	434-044	1				80,000		80,000
Fund 434 - Lan	d, Bldg, & Equip	Total	5,851,700	3,356,800	2,822,500	1,970,900	1,859,300	15,861,200
Beginning Balance			51,500	78,500	3,500			133,500
G.O. Bonds - Tax Supported			3,552,000	1,737,000	1,447,000	685,400	472,000	7,893,400
Intergovernmental: City of Altoona			2,700	2,700	2,700	2,700	2,700	13,500
Intergovernmental: Eau Claire Cou	nty		11,200	11,200	11,200	11,200	11,200	56,000
Promissory Notes - Tax Supported			291,900	108,600	130,300	100,000	191,800	822,600
Transfer from Cemetery Fund (Dup	oont)		26,500					26,500
Transfer from General Fund			1,895,900	1,418,800	1,227,800	1,171,600	1,181,600	6,895,700
Transfer from K-9 Fund			20,000					20,000
Fund 434 - Land	, Bldg, & Equip I	Total	5,851,700	3,356,800	2,822,500	1,970,900	1,859,300	15,861,200
	Grand	— Total	5,851,700	3,356,800	2,822,500	1,970,900	1,859,300	15,861,200

Capital I	mprovement Pla	an 2018 thru 2022	
City of E	au Claire, Wisc	consin	
Project #	434-001		Fund 434 - Land, Bldg, & Equi
			Chris Bell
Project Name	LBE: Fire Depart	ment Gear Replacement Type	Asset - Replacement
		Useful Life	10 Years
		Category	Recurring
Description		Priority	High
		ablished to provide for the replacement of fire service gear, breathing apparatus/ ging cameras, and defibrillators.	cylinders, dive gear,
F		88,	
2018-2022 - Se			
	xtrication Equipment		
2022 - Ballistie 2022 - Helmet	c vests s, Gloves and Boots		
Justification			
		equipment necessary for the City's Fire Department to maintain operational effic	iency.
1 5	11 1		j
Dens to set #	434-002	Department	Fund 434 - Land, Bldg, & Equi
Project #	454-002	Contact	Jay Winzenz
Project Name	LBE: Land Acqui	isition Reserve Type	Asset - New
		Useful Life	10 Years
		Category	Recurring
Description		Priority	High
_	sition reserve account p	rovides a reserve for the purchase of land needed for green space and other City	
-	e Plan, Waterways Plan,		FJ
Justification			
Land purchase	s are sometimes required	d to support strategic initiatives and goals of the City.	
Project #	434-003	-	Fund 434 - Land, Bldg, & Equi
Project Name			Kelly Thompson
r toject Name	LBE: Police Body		Asset - Replacement
		Useful Life	
		Category	Recurring
Description		Priority	High
This project is	for the replacement of v	ests and vest carriers. Eight vests will be replaced in 2018. Grant funds are expe	cted to cover approximately
three vests. Th	is funding is to replace t	he remaining five vests and all vest carriers.	
In 2021, the ta	ctical response team ves	ts will also need to be replaced at a cost of \$63,000 in addition to the ballistic ve	est replacement of 68 vests.
Justification			

Body armor is important for the safety of our officers. This project is used to replace officer vests every five years and outfit new officers with vests

Capital I	mprovement Pla	<b>n</b> 2018 <i>thru</i> 2022		
City of E	Eau Claire, Wisc	onsin		
Project #	434-004		-	Fund 434 - Land, Bldg, & Equi
				Kelly Thompson
Project Name	LBE: Police Depa	rtment Equipment Replacement	Туре	Unassigned
			Useful Life	5 Years
			Category	Recurring
Description			Priority	High
replaced inclu	des tasers, ear pieces, rad	een established to purchase or replace equipment used by police o io ear microphones, rifles, range finders, bikes for bike patrol, and nent expenses related to unforeseen damage to equipment.		
Justification				
Funds are nece	essary to replace officer's	equipment as the useful life runs out or equipment breaks.		
			Deverteeret	End 424 Land Dida & East
Project #	434-005		-	Fund 434 - Land, Bldg, & Equi Kelly Thompson
Project Name	LBE: Police Regio	nal Forensic Lab Equipment		Asset - New
	LDL. I once Regi	hui i orensie Eus Equipment	Useful Life	
				Recurring
			Category	Recurring
Description			Priority	High
Altoona Police	e Department. The cost o	of personnel from the Eau Claire Police Department, the Eau Clair f new equipment for the lab will be shared by all three agencies, w 65.25 percent of the funding for the equipment.		
Justification				
With continue	d advances in technology	more crimes involve the need to recover digital evidence. The lab	provides ser	vices related to computer
		ch as embezzlement, fraud, child pornography, sexual predators, da		
			Department	Fund 434 - Land, Bldg, & Equi
Project #	434-006		-	John LeBrun
Project Name	LBE: Fiber Optic	s Conduit	Туре	Infrastructure - New
	-		Useful Life	10 Years
			Category	Recurring
Description			Priority	
in the City ent	ering into an agreement	o install fiber optic conduit within selected city streets while the st with the Eau Claire Area School District, Eau Claire County, and U costs. This program is funded at \$50,000 per year.		
Justification				
This project su	pports the infrastructure	required for the efficient delivery of City services.		

Capital I	mprovement Pla	an	2018 thru 2022	
City of E	au Claire, Wisc	consin		
Project #	434-007		Department	Fund 434 - Land, Bldg, & Equi
		G		John LeBrun
Project Name	LBE: Public Spac	e Cameras		Asset - Replacement
			Useful Life	5 Years
			Category	Recurring
Description			Priority	Medium
		eras through out the city as they re placed with newer versions.	each their end-of-life. Improvements to the can	neras and recording software
Justification				
Public space ca	ameras need to be replac	ced as the reach end-of-life.		
			Denostment	Fund 434 - Land, Bldg, & Equi
Project #	434-008			Rodney Bonesteel
Project Name	LBE: C/W Securi	ty Expansion		Infrastructure - Replacement
-				
			Useful Life	
			Category	Non-recurring
Description			Priority	High
		ent of software, hardware, and elec x fire stations, Hobbs Ice Arena, a	tronic security systems at various City facilitiend Fairfax Pool.	es. Specifically, this round of
Justification				
Existing softw	are, hardware, and elect	ronic security systems that run var	ious City facilities are due for replacement.	
	121 000		Department	Fund 434 - Land, Bldg, & Equi
Project #	434-009		-	Todd Chwala
Project Name	LBE: Central Ma	intenance Equipment	Туре	Asset - New
			Useful Life	
				Non-recurring
			Cuttgory	0
Description			Priority	High
The building n	naintenance group is in r	need of replacing aged equipment	and adding additional equipment for maintain	
Two (2) comm	or			
Justification				
This project pr	ovides for the equipmen	t necessary to upkeep City facilitie	es and maximize the City's service delivery.	

Capital I	mprovement Pla	an 2018 <i>th</i>	aru 2022	
City of E	au Claire, Wisc	onsin		
- Project #	434-010		Department	Fund 434 - Land, Bldg, & Equi
			Contact	Jay Winzenz
Project Name	LBE: Bond Issue	Costs	Туре	Financing
			Useful Life	10 Years
			Category	Recurring
Description			Priority	High
Financing for o	costs incurred by the Cit	y when bonds are issued.		
Justification				
Project #	434-011		Department	Fund 434 - Land, Bldg, & Equi
·			Contact	Chris Bell
Project Name	LBE: Fire Depart	ment Pumper Truck Replacements		Asset - Replacement
			Useful Life	10 Years
			Category	Recurring
Description			Priority	Medium
as combination		et consists of six front-line fire pumpers and tw ve engines are called upon daily for response, a		
	der Truck - Replace 199			
	per Truck - Replace 200			
	der Truck - Replace 200 pper Truck - replace 200			
		5 Elignic		
Justification				
It is critical to	replace reserve engines	as they begin to experience high-rate equipmen	t failures.	

### Capital Improvement Plan

City of Eau Claire, Wisco	onsin	
-		Fund 434 - Land, Bldg, & Equi
Project # 434-012	Contact	John LeBrun
Project Name LBE: Management	t Information Systems Type	Asset - New
	Useful Life	10 Years
	Category	Recurring
Description	Priority	High
The City has an ongoing program to imp	prove management information systems (MIS) by maintaining existing systems	and implementing
	existing systems involves upgrading or replacing computer hardware, software,	and related components and
obtaining the necessary consulting servi	ces.	
2010 2021 C		
2018-2021 - Computer Replacements		
2018-2021 - Printer Replacements 2018-2021 - Network Software		
	no Umanodo	
2018-2021 - Desktop Computer Softwar 2018-2021 - Document Imaging/City W		
2018-2021 - Document Imaging/City w 2018-2021 - Network, Contracted Labor		
2018-2021 - Network, Contracted Labor 2018-2021 - Network Cabling Upgrades		
2018-2021 - Network Cabing Opgrades 2018-2021 - Server\Network Upgrades		
2018-2021 - Server Network Opgrades		
2018-2021 - Technology Opgrades 2018-2021 - City Web Page Developme	nt	
2018-2021 - City web rage Developme 2018-2021 - Indoor Wireless Network	ant de la constant de	
2018-2021 - Public Camera Systems		
2018-2021 - Virtual Desktop		
2018 - Network Backup Systems		
2018-2021 - Police: Computer New\Rep	placements	
2020-2021 - Police: Live Scan Support		
2020-2021 - Police: Video Forensic Sys	tem	
2018 - Police: Squad Laptops		
2019 - Police: Document Imaging Scan	ning Stations	
2018-2019 - Fire: Computer Replaceme	-	
2018-2021 - GIS Equipment Replaceme		
Improvement Projects:		
2020 - GIS Tablets		

#### Justification

This projects supports the efficient provision of City services by modernizing the various technologies employed by the City.

Project # Project Name	434-013 LBE: C/W Fire St	ation Projects	Contact	<b>N</b> T '
Description			Priority	High
Several fire sta	tions are in need of impl	ovements:		
2019 - Fire Sta 2020 - Fire Sta 2021 - Fire Sta	tions: Building Improve tions: Building Improve tion #8 Building Envelo tion #9 Building Envelo tion #6 Addition	ments - All Stations pe		
Justification				
This project su	pports the delivery of Ci	ty services by repairing and improv	ving City facilities.	

Capital I	mprovement Pla	an 2018 thru 2022	
City of E	Eau Claire, Wisc	consin	
Project #	434-014	Department	Fund 434 - Land, Bldg, & Equi
v			John LeBrun
Project Name	LBE: MPLS Rout	er Upgrade Type	Asset - Replacement
		Useful Life	10 Years
		Category	Recurring
Description		Priority	High
The multiproto of replacemen	-	PLS) routers allow the City to share applications and equipment through the network	ork. The MPLS is in need
Justification			
This project su	pports the efficient deliver	very of City services by maintaining modern technologies needed by City staff to	conduct their work.
D	434-015	Department	Fund 434 - Land, Bldg, & Equi
Project #	434-013	Contact	Rodney Bonesteel
Project Name	LBE: Weather W	arning Sirens Type	Asset - New
		Useful Life	10 Years
		Category	
Description		Priority	High
	volves adding weather v	varning sirens and replacing components such as siren heads, siren poles, and con	
Justification			
		hancements are needed to accommodate the growing number of sirens and keep	software current.
Project #	434-016		Fund 434 - Land, Bldg, & Equi
Project Name	LBE: Comm. Cen		Greg Wallace Asset - Replacement
		Useful Life	10 Years
		Category	Recurring
Description		Priority	High
	acements and replacement	ent in the Communication Center that is up for replacement. Included in these co nt parts for Xybix. In addition, there are funds in this project in 2018 to add a six	
Justification			
This project su	pports the efficient prov	ision of Communications Center services by replacing old and worn equipment	used by staff to conduct

their work.

Capital Improvement Pla	an	2018 thru 2022	
City of Eau Claire, Wisc	onsin		
Project # 434-017		Department	Fund 434 - Land, Bldg, & Equi
- <b>-</b>	<b>•</b>		Rodney Bonesteel
Project Name LBE: City Hall Ca	ampus Improvements		City Facility - Upkeep
		Useful Life	20 Years
		Category	Non-recurring
Description		Priority	High
The City Hall Campus is in need of rep	pairs. Due to the age of the structure a	and any unforeseen issues the repairs below	might be adjusted.
2018-Departmental wing remodel cons 2019-Departmental wing remodel cons 2020-Annex renovation/remodel City Council chambers renovation	truction - north wing		
Exterior Americans with Disabilities A	ct (ADA) access construction		
Justification			
This project supports the efficient prov	ision of City services by repairing an	d improving the City facilities used by the	staff and the public.
D 424 019		Department	Fund 434 - Land, Bldg, & Equi
Project # 434-018		Contact	John LeBrun
Project Name LBE: WiMax to L	TE Conversion	Туре	Infrastructure - Replacement
		Useful Life	5 Years
		Category	Non-recurring
Description		Priority	High
Upgrade the CINC Wireless System the	at serves the City of Eau Claire.		
The project includes:			
<ul> <li>Sector reconfiguration at four towers:</li> <li>Replacement of the mobile wireless d</li> </ul>		Mt. Washington.	
- Implementation of new MiFi devices			
- Replacement of point-to-point wireles		and structures	
Justification			
		ition, the City's private LTE network provide e for the City in the event of provider service	
		Department	Fund 434 - Land, Bldg, & Equi
Project # 434-019		Contact	John LeBrun
Project Name LBE: City Counci	l Chambers Technology Upg	grade Type	Asset - Replacement
		Useful Life	5 Years
		Category	Non-recurring
Description		Priority	High
	lace the information technology equi	pment in the City Council Chambers. Tech	
video, software, presentation tools, con			<sub>0</sub> ,
Justification			
Current City Council Chamber systems	s are out of date, unreliable, and inad	equate to meet the current meeting room rec	quirements.

Capital I	mprovement Pla	an 2018 thru 2022	
City of E	Eau Claire, Wisc	consin	
Project #	434-020		Fund 434 - Land, Bldg, & Equi
Project Name			Glenn Swanson
Project Name	LBE: Survey Equ		Asset - Replacement
		Useful Life	10 Years
		Category	Non-recurring
Description		Priority	Medium
		geodimeters which are used for survey and topographic work on street and utility x years. One total station geodimeter is scheduled for replacement every other ye	
Justification			
This project su	pports the efficient prov	ision of City services by replacing worn equipment.	
		Department	Fund 434 - Land, Bldg, & Equi
Project #	434-021	-	Dave Solberg
Project Name	LBE: GPS Receiv		Asset - New
		Useful Life	
			Non-recurring
		Category	Non-recurring
Description		Priority	Medium
		ther highly accurate coordinates of the City's physical assets and then upload the	
		A global positioning system (GPS) receiver allows a single user to gather coordi ment, each in 2018 and 2021.	nate information. This
Justification			
		collection with regard to its physical assets. In addition, the project makes the d	lata collection more efficient
by allowing a	single user with a GPS r	eceiver to collect the requisite information.	
<b>D</b> • • • #	434 000	Department	Fund 434 - Land, Bldg, & Equi
Project #	434-022	Contact	John LeBrun
Project Name	LBE: Squad Repl	acement Computers Type	Asset - Replacement
		Useful Life	5 Years
		Category	Recurring
Description		Priority	High
-	. 1 .	•	
Replace comp peripherals.	uters and computer mou	nts in the City Police vehicles. The new computers are also expected to require n	lew mounting nardware and
Justification			
Current compu mobile applica		lew computers will incorporate new Windows operating system and performance	e capabilities to handle new

#### Capital Improvement Plan ~ .

#### 2018 thru 2022

City of Ea	u Claire, Wisc		
Project # 4	434-023		Fund 434 - Land, Bldg, & Equi
-	DE. Call Dhana I		Kelly Thompson
	LBE: Cell Phone I	-	Asset - Replacement
		Useful Life	
		Category	Non-recurring
Description		Priority	High
efficiently. This	project will replace the	several years has allowed officers, detectives, and community service officers current cell phones with smart phones. There would be an additional operating nes for data and archiving services.	
Justification			
officers to have r make use of the r	more functionality while mobile phone compone	ned to a new CAD/RMS software system that has a mobile phone component. e they are out of their squad cars working with businesses or citizens. The addi nt of the CAD/RMS software system. In addition, the use of smart phones will rmation such as photographs directly to the case file from their phone.	tion of smart phones will
	121.021	Department	Fund 434 - Land, Bldg, & Equi
Project # 4	434-024	-	Kelly Thompson
Project Name	LBE: K-9 Dog Ret		Asset - Replacement
	0	Useful Life	
			Non-recurring
Description		Priority	High
building searches	s, track missing people	s on traffic stops, in schools, and as requested by organizations in the communi , victims, and suspects, and assist in tactical call outs. In addition, the K-9 dog a s and Girls Club, the YMCA, and other organizations as requested.	
Justification			
-	-	rained K-9 dog Duke in September of 2011. The service duration of a K-9 dog ve served our community for six years.	is between five and seven
		Department	Fund 434 - Land, Bldg, & Equi
Project # 4	434-025		Kelly Thompson
Project Name I	LBE: CNT - Thro	w Phone Type	Asset - Replacement
		Useful Life	10 Years
			Non-recurring
Description		Priority	
The throw phone individuals in cri		ece of equipment for the Crisis Negotiation Team. It is used to provide safe and	reliable communication with
Justification			
The current throw Team.	w phone system was pu	rchased in 2001 and is no longer serviceable. This piece of equipment is used by	by the Crisis Negotiation

Capital I	mprovement Pla	an	2018 thru 2022	
City of <b>H</b>	Eau Claire, Wisc	consin		
- Project #	434-026		•	Fund 434 - Land, Bldg, & Equi
Project Name				Kelly Thompson
r toject Ivanie	LBE: Less Lethal	Shotgun Replacement		Asset - Replacement
			Useful Life	
			Category	Non-recurring
Description			Priority	High
lethal shotgun	rounds from the departn		hal, and placing them in each squad car. The optimized structure of the different types of shotgun rounds it is less lethal.	
Justification	l			
			nging out the type of ammunition. A second of inate the need for a second officer verification	
			Department	Fund 434 - Land, Bldg, & Equi
Project #	434-027		•	Chris Bell
Project Name	LBE: Replacemer	nt of Fire Station #10		City Facility - Replacement
	L		Useful Life	
				Non-recurring
Description			Priority	High
stations being	built around the state it i		eplacement of Fire Station #10. Based on info what was appropriated previously will be ne	
Justification	L			
	tation #10 is due for repl station being approximation		eeded for construction and furnishings. A ne	w fire station is required due
	424 028		Department	Fund 434 - Land, Bldg, & Equi
Project #	434-028		Contact	Todd Chwala
Project Name	LBE: Cemetery -	Ground Thaw Assembly Se	et Type	Asset - New
			Useful Life	35 Years
				Non-recurring
Description			Priority	High
		ground thaw assembly set (tradition ow for winter month burials.	al grave openings) and 30-inch by 30-inch gr	round thaw assembly set
Justification	l			
	sion no longer delays bu oor intensive, time consu		raves regardless of frost depth. Methods of ja	ack hammering frozen
D-1		· · · · · · · · · · ·		

Delaying burials otherwise burden a busy spring schedule. In addition, immediate burials allow families closure in the mourning process. These units could also be used by other divisions if there is a need for winter digging, thereby enhancing operational efficiencies.

Capital I	mprovement Pla	n	2018 thru 2022	
Citv of E	Eau Claire, Wisc	onsin		
Project #	434-029		Department	Fund 434 - Land, Bldg, & Equi
		~ . ~	Contact	Todd Chwala
Project Name	LBE: Cemetery -	<b>Ground Cover Mats</b>	Туре	Asset - Upkeep
			Useful Life	10 Years
			Category	Non-recurring
Description			Priority	High
Ground Cove	r Mats designed to move	heavy vehicles over turf without		
Justification	L			
	Cemeteries annually rec		out causing damage. Light weight product wit repair sod and turf damage due to work on the	
<b>D</b>	424 020		Department	Fund 434 - Land, Bldg, & Equi
Project #	434-030		Contact	John LeBrun
Project Name	LBE: Document I	maging Replacement	Туре	Asset - Replacement
			Useful Life	5 Years
			Category	Non-recurring
Description			Priority	High
	rver that runs IMS/21 is th Eau Claire County and		laced by a document imaging system. Laser Fig	che will be part of a shared
Justification	L			
The server tha	t runs IMS/21 is end-of-	ife.		
Project # Project Name	434-031 LBE: Lakeview S	exton Office	Contact Type Useful Life	Fund 434 - Land, Bldg, & Equi Todd Chwala Asset - Replacement 25 Years Non-recurring
Description			-	Medium
		building roof and floor are in nee a residual product that will be lo	ed of replacement. The roof would be replaced ng lasting and low maintenance.	with a standing seam steel
Justification	L			
maintenance a		period of 50 years for materials a	and will be replaced with a steel roof. A steel r and 10 years for workmanship. In addition, the	

Capital I	mprovement Plan	2018 thru 2022	
City of <b>E</b>	Eau Claire, Wisconsin		
Project #	434-032	Department	Fund 434 - Land, Bldg, & Equi
			Todd Chwala
Project Name	LBE: Notebook Device for Maintenance Mee	-71-	Asset - New
		Useful Life	5 Years
		Category	Non-recurring
Description		Priority	Medium
	volves the purchase of a notebook computer for a maintena etween the notebook and the maintenance mechanic service		roposed cost also includes
Justification			
	nce mechanic maintains and repairs over 100 small engine to visions. When paired with a fleet software system a noteboo		
Project #	434-033	Department	Fund 434 - Land, Bldg, & Equi
-		Contact	Steve Thompson
Project Name	LBE: Walk Behind Seeder	Туре	Asset - New
		Useful Life	10 Years
		Category	Non-recurring
Description		Priority	High
other city prop	self-propelled walk behind silt seeder. The self -propelled to berties. The ability to set the seed depth and seed flow rate f efficient seed to soil contact that places seeds directly into t	or different grass varieties and applications sp	
Justification			
playing surfac	ion of the ball fields at Jeffers Park and the required mainteres. Staff currently rent a seeder for four weeks each year. He ding list of grounds to maintain.		
Project #	434-034	Department	Fund 434 - Land, Bldg, & Equ
-		Contact	Steve Thompson
Project Name	LBE: Parks Maintenance Tractor	Туре	Asset - New
		Useful Life	10 Years
		Category	Non-recurring
Description		Priority	High
•	equipment would be a 54 hp, four wheel drive tractor, with h as large mowers, seeders, fertilizer spreaders, and other s		ching maintenance
Justification		••	
	ntinues to grow, the amount of parks grows with it. The cur	rent tractor is heavily used and work is somet	imes delayed while waiting
for the unit to	be available.		

# Description Priority Low Law enforcement agencies are legally required to record interviews that are conducted with persons in custody and under arrest. New video equipment was installed in 2010 and integrated with in-squad video cameras. The replacement of these video cameras are being shared with the Sherriff's office, which will also be funding the replacement. The \$20,000 is the City's portion of the replacement. **Justification**

This equipment is now at the end of its useful life and needs to be replaced.

**Capital Improvement Plan** 

City of Eau Claire, Wisconsin

Project #	434-035		•	Fund 434 - Land, Bldg, & Equi
Project Name	LBE: Crime Scen	e Manning Tool		Kelly Thompson Asset - New
v	LDL. CITILC SCCI	t mapping 1001	Useful Life	10 Years
				Non-recurring
			Category	Non-recurring
Description			Priority	Low
crash/crime sc	ene mapping. The purpo	truction Team (CRT) and Crime Scene Unit (CSU) currentl se of forensic mapping is to collect data points. A 3D laser s ment that will be necessary in the next few years.		
Justification	l			
Ũ		e hours to collect hundreds of data points needed as each po- illions of data points within minutes, resulting in significan		
Project #	434-036		Department	Fund 434 - Land, Bldg, & Equi
Project Name				Kelly Thompson
Project Ivallie	LBE: Police Hand	gun & Gunlight Replacement		Asset - Replacement
			Useful Life	10 Years
			Category	Non-recurring
Description			Priority	Low
The Police De and lighting ec	• •	police officer handguns and gun lights will need to be repla	aced due to the age a	nd wearing of the weapons
Justification	l			
-	uns were last replaced in ed in order to maintain o	early 2011. Generally the useful life is seven to eight years fficer safety.	. The useful life of th	ne handguns has ended and
			Department	Fund 434 - Land, Bldg, & Equi
Project #	434-037		-	Kelly Thompson
Project Name	LBE: Police Inter	view Room Video Equipment Replace		Asset - Replacement
		• • •	Useful Life	5 Years
				Non-recurring
			Cuttgory	e

#### 2018 thru 2022 **Capital Improvement Plan** City of Eau Claire, Wisconsin Department Fund 434 - Land, Bldg, & Equi 434-038 Project # Contact Kelly Thompson Project Name **LBE: Body Worn Cameras** Type Asset - New Useful Life 5 Years Category Non-recurring Description Priority Low Body Cameras are generally worn on the lapel of an officer's uniform and can accurately capture officer's interactions with the public. Body worn cameras have a useful life of three years. **Justification** In the past few years there has been an increase in officers using body worn cameras (BWCs) and the expectation that all officer's wear BWCs. The use of BWCs will assist in collection of evidence for prosecution of criminal cases. In addition, the use of BWCs will maintain the trust and legitimacy of our officers when determining crucial facts related to use of force by police officers against members of the public. The use of BWCs will also assist in reviewing citizen complaints against officers. Department Fund 434 - Land, Bldg, & Equi 434-039 Project # Contact Greg Wallace **Project Name** LBE: Comm. Center Next Gen Equipment Type Asset - New Useful Life 10 Years Category Non-recurring Description Priority Low Equipment related to Next Generation 9-1-1 (NG911). **Justification** This should be in place so the City can move quickly when NG911 is available. There is significant infrastructure that needs to be built at the State level prior to implementation but notification of availability could be very short. Our current Moducom equipment is capable but needs additional circuit boards installed. That cost alone is about \$20,000 to outfit both the Main Center and the Backup Center. Department Fund 434 - Land, Bldg, & Equi 434-040 Project # Contact Steve Thompson **Project Name** LBE: Multi-Purpose Low Boy Trailer Type Asset - New

	Category Non-recurring
Description	<b>Priority</b> Low
Multi-purpose equipment trailer rated for 15,000 lbs.	
Justification	

In 2015 two man lifts were purchased for use in maintaining interiors and exteriors of all City buildings. For the past 1-1/2 years the City has relied on hiring an outside vendor to transport the machines between building locations. This can complicate and compromise scheduling of events since the City is at the mercy of the vendor's schedule. In addition to eliminating the City's reliance on an outside vendor, the trailer is capable of moving other City equipment. This provides operational flexibility and enhances efficiencies.

Useful Life 15 Years

Capital Improvement Pla	an 2018 thru 2022	
City of Eau Claire, Wisc	consin	
Project # 434-041	-	Fund 434 - Land, Bldg, & Equi
		Kelly Thompson
Project Name LBE: In-squad Vi	-	Asset - Replacement
	Useful Life	
	Category	Non-recurring
Description	Priority	Low
There are 27 squad cars that are equipt	bed with in-squad video cameras. The useful life of the cameras are five years. T	
be replaced in 2020 and 10 units that w		
Justification		
-	used in many different kinds cases from traffic stops to officer involved shootin	gs. They play an important
role in determining what occurred at a	police call.	
	Department	Fund 434 - Land, Bldg, & Equi
Project # 434-042		Steve Thompson
Project Name LBE: Traffic Sign		Asset - New
~~	Useful Life	
		Non-recurring
	Category	Non recurring
Description	Priority	Low
TrafficJet sign printer produces durable	e signs for traffic safety, wayfinding, or general graphic applications. TrafficJet	can nest traffic signs of
TrafficJet sign printer produces durable various types, sizes, and colors across	e signs for traffic safety, wayfinding, or general graphic applications. TrafficJet the full sheeting width, allowing to reduce raw traffic sign material costs and stro	can nest traffic signs of
TrafficJet sign printer produces durable	e signs for traffic safety, wayfinding, or general graphic applications. TrafficJet the full sheeting width, allowing to reduce raw traffic sign material costs and stro	can nest traffic signs of
TrafficJet sign printer produces durable various types, sizes, and colors across	e signs for traffic safety, wayfinding, or general graphic applications. TrafficJet the full sheeting width, allowing to reduce raw traffic sign material costs and stro	can nest traffic signs of
TrafficJet sign printer produces durable various types, sizes, and colors across keeping fewer sheeting widths and color <b>Justification</b> The Streets Division currently uses a s	e signs for traffic safety, wayfinding, or general graphic applications. TrafficJet the full sheeting width, allowing to reduce raw traffic sign material costs and stru- ors in inventory.	can nest traffic signs of eamline operations by layers that are applied to
TrafficJet sign printer produces durable various types, sizes, and colors across keeping fewer sheeting widths and color <b>Justification</b> The Streets Division currently uses a s aluminum sheets. This system is slow a	e signs for traffic safety, wayfinding, or general graphic applications. TrafficJet the full sheeting width, allowing to reduce raw traffic sign material costs and stroors in inventory.	can nest traffic signs of eamline operations by layers that are applied to to create the sign in just one
TrafficJet sign printer produces durable various types, sizes, and colors across keeping fewer sheeting widths and color <b>Justification</b> The Streets Division currently uses a s aluminum sheets. This system is slow a operation, versus the old system which	e signs for traffic safety, wayfinding, or general graphic applications. TrafficJet the full sheeting width, allowing to reduce raw traffic sign material costs and stro- ors in inventory. ign production system that uses vinyl sheets of reflective material with multiple and requires a great deal of labor to produce the signs. This new system uses ink requires several steps to make a finished sign. There would be a great reduction	can nest traffic signs of eamline operations by layers that are applied to to create the sign in just one in wasted vinyl material
TrafficJet sign printer produces durable various types, sizes, and colors across keeping fewer sheeting widths and color <b>Justification</b> The Streets Division currently uses a s aluminum sheets. This system is slow a operation, versus the old system which ending up in the landfill. The City curr	e signs for traffic safety, wayfinding, or general graphic applications. TrafficJet the full sheeting width, allowing to reduce raw traffic sign material costs and stro- ors in inventory. ign production system that uses vinyl sheets of reflective material with multiple and requires a great deal of labor to produce the signs. This new system uses ink requires several steps to make a finished sign. There would be a great reduction ent produces and installs approximately 1500 signs annual. This new system wo	can nest traffic signs of eamline operations by layers that are applied to to create the sign in just one in wasted vinyl material
TrafficJet sign printer produces durable various types, sizes, and colors across keeping fewer sheeting widths and color <b>Justification</b> The Streets Division currently uses a s aluminum sheets. This system is slow a operation, versus the old system which ending up in the landfill. The City curr	e signs for traffic safety, wayfinding, or general graphic applications. TrafficJet the full sheeting width, allowing to reduce raw traffic sign material costs and stro- ors in inventory. ign production system that uses vinyl sheets of reflective material with multiple and requires a great deal of labor to produce the signs. This new system uses ink requires several steps to make a finished sign. There would be a great reduction	can nest traffic signs of eamline operations by layers that are applied to to create the sign in just one in wasted vinyl material
TrafficJet sign printer produces durable various types, sizes, and colors across keeping fewer sheeting widths and color <b>Justification</b> The Streets Division currently uses a s aluminum sheets. This system is slow a operation, versus the old system which ending up in the landfill. The City curr (Manual on Uniform Traffic Control D	e signs for traffic safety, wayfinding, or general graphic applications. TrafficJet the full sheeting width, allowing to reduce raw traffic sign material costs and stre- ors in inventory.	can nest traffic signs of eamline operations by layers that are applied to to create the sign in just one in wasted vinyl material
TrafficJet sign printer produces durable various types, sizes, and colors across keeping fewer sheeting widths and colorJustificationThe Streets Division currently uses a s aluminum sheets. This system is slow a operation, versus the old system which ending up in the landfill. The City curr (Manual on Uniform Traffic Control DProject # 434-043	e signs for traffic safety, wayfinding, or general graphic applications. TrafficJet the full sheeting width, allowing to reduce raw traffic sign material costs and stroors in inventory. ign production system that uses vinyl sheets of reflective material with multiple and requires a great deal of labor to produce the signs. This new system uses ink requires several steps to make a finished sign. There would be a great reduction ent produces and installs approximately 1500 signs annual. This new system wo bevises) for proper reflectivity and longer lasting signs. Department Contact	can nest traffic signs of eamline operations by layers that are applied to to create the sign in just one i in wasted vinyl material uld meet MUTCD standards
TrafficJet sign printer produces durable various types, sizes, and colors across keeping fewer sheeting widths and color <b>Justification</b> The Streets Division currently uses a s aluminum sheets. This system is slow a operation, versus the old system which ending up in the landfill. The City curr (Manual on Uniform Traffic Control D	e signs for traffic safety, wayfinding, or general graphic applications. TrafficJet the full sheeting width, allowing to reduce raw traffic sign material costs and stroors in inventory. ign production system that uses vinyl sheets of reflective material with multiple and requires a great deal of labor to produce the signs. This new system uses ink requires several steps to make a finished sign. There would be a great reduction ent produces and installs approximately 1500 signs annual. This new system wo bevises) for proper reflectivity and longer lasting signs. Department Contact	can nest traffic signs of eamline operations by layers that are applied to to create the sign in just one in wasted vinyl material uld meet MUTCD standards Fund 434 - Land, Bldg, & Equi
TrafficJet sign printer produces durable various types, sizes, and colors across keeping fewer sheeting widths and colorJustificationThe Streets Division currently uses a s aluminum sheets. This system is slow a operation, versus the old system which ending up in the landfill. The City curr (Manual on Uniform Traffic Control DProject # 434-043	e signs for traffic safety, wayfinding, or general graphic applications. TrafficJet the full sheeting width, allowing to reduce raw traffic sign material costs and stroors in inventory. ign production system that uses vinyl sheets of reflective material with multiple and requires a great deal of labor to produce the signs. This new system uses ink requires several steps to make a finished sign. There would be a great reduction ent produces and installs approximately 1500 signs annual. This new system wo bevises) for proper reflectivity and longer lasting signs. Department Contact	can nest traffic signs of eamline operations by layers that are applied to to create the sign in just one in wasted vinyl material uld meet MUTCD standards Fund 434 - Land, Bldg, & Equi Kelly Thompson Asset - Replacement
TrafficJet sign printer produces durable various types, sizes, and colors across keeping fewer sheeting widths and colorJustificationThe Streets Division currently uses a s aluminum sheets. This system is slow a operation, versus the old system which ending up in the landfill. The City curr (Manual on Uniform Traffic Control DProject # 434-043	e signs for traffic safety, wayfinding, or general graphic applications. TrafficJet the full sheeting width, allowing to reduce raw traffic sign material costs and stre- ors in inventory. ign production system that uses vinyl sheets of reflective material with multiple and requires a great deal of labor to produce the signs. This new system uses ink requires several steps to make a finished sign. There would be a great reduction ent produces and installs approximately 1500 signs annual. This new system wo bevises) for proper reflectivity and longer lasting signs. Department Contact Type Useful Life	can nest traffic signs of eamline operations by layers that are applied to to create the sign in just one in wasted vinyl material uld meet MUTCD standards Fund 434 - Land, Bldg, & Equi Kelly Thompson Asset - Replacement
TrafficJet sign printer produces durable various types, sizes, and colors across keeping fewer sheeting widths and color         Justification         The Streets Division currently uses a saluminum sheets. This system is slow a operation, versus the old system which ending up in the landfill. The City curr (Manual on Uniform Traffic Control D         Project #       434-043         Project Name       LBE: Portable Ra	e signs for traffic safety, wayfinding, or general graphic applications. TrafficJet the full sheeting width, allowing to reduce raw traffic sign material costs and stre- ors in inventory. ign production system that uses vinyl sheets of reflective material with multiple and requires a great deal of labor to produce the signs. This new system uses ink requires several steps to make a finished sign. There would be a great reduction ent produces and installs approximately 1500 signs annual. This new system wo bevises) for proper reflectivity and longer lasting signs. Department Contact Type Useful Life Category	can nest traffic signs of eamline operations by layers that are applied to to create the sign in just one in wasted vinyl material uld meet MUTCD standards Fund 434 - Land, Bldg, & Equi Kelly Thompson Asset - Replacement 10 Years Non-recurring
TrafficJet sign printer produces durable various types, sizes, and colors across keeping fewer sheeting widths and color         Justification         The Streets Division currently uses a saluminum sheets. This system is slow a operation, versus the old system which ending up in the landfill. The City curr (Manual on Uniform Traffic Control E         Project #       434-043         Project Name       LBE: Portable Ra         Description	e signs for traffic safety, wayfinding, or general graphic applications. TrafficJet the full sheeting width, allowing to reduce raw traffic sign material costs and stre- ors in inventory. ign production system that uses vinyl sheets of reflective material with multiple and requires a great deal of labor to produce the signs. This new system uses ink requires several steps to make a finished sign. There would be a great reduction ent produces and installs approximately 1500 signs annual. This new system wo bevises) for proper reflectivity and longer lasting signs.	can nest traffic signs of eamline operations by layers that are applied to to create the sign in just one in wasted vinyl material uld meet MUTCD standards Fund 434 - Land, Bldg, & Equi Kelly Thompson Asset - Replacement 10 Years Non-recurring Low
TrafficJet sign printer produces durable various types, sizes, and colors across keeping fewer sheeting widths and color         Justification         The Streets Division currently uses a saluminum sheets. This system is slow a operation, versus the old system which ending up in the landfill. The City curr (Manual on Uniform Traffic Control E         Project #       434-043         Project Name       LBE: Portable Ra         Description       The Police Department's handheld portion	e signs for traffic safety, wayfinding, or general graphic applications. TrafficJet the full sheeting width, allowing to reduce raw traffic sign material costs and stre- ors in inventory. ign production system that uses vinyl sheets of reflective material with multiple and requires a great deal of labor to produce the signs. This new system uses ink requires several steps to make a finished sign. There would be a great reduction ent produces and installs approximately 1500 signs annual. This new system wo bevises) for proper reflectivity and longer lasting signs. Department Contact Type Useful Life Category	can nest traffic signs of eamline operations by layers that are applied to to create the sign in just one in wasted vinyl material uld meet MUTCD standards Fund 434 - Land, Bldg, & Equi Kelly Thompson Asset - Replacement 10 Years Non-recurring Low laced. The department will
TrafficJet sign printer produces durable various types, sizes, and colors across keeping fewer sheeting widths and color         Justification         The Streets Division currently uses a saluminum sheets. This system is slow a operation, versus the old system which ending up in the landfill. The City curr (Manual on Uniform Traffic Control E         Project #       434-043         Project Name       LBE: Portable Ra         Description       The Police Department's handheld portion	e signs for traffic safety, wayfinding, or general graphic applications. TrafficJet the full sheeting width, allowing to reduce raw traffic sign material costs and stru- ors in inventory. ign production system that uses vinyl sheets of reflective material with multiple and requires a great deal of labor to produce the signs. This new system uses ink requires several steps to make a finished sign. There would be a great reduction ent produces and installs approximately 1500 signs annual. This new system wo bevises) for proper reflectivity and longer lasting signs. Department Contact Type Useful Life Category Priority table radios will be at the end of their useful life in 2021 and will need to be repl	can nest traffic signs of eamline operations by layers that are applied to to create the sign in just one in wasted vinyl material uld meet MUTCD standards Fund 434 - Land, Bldg, & Equi Kelly Thompson Asset - Replacement 10 Years Non-recurring Low laced. The department will

Capital I	mprovement Pla	an	2018 thru 2022	
City of E	au Claire, Wisc	onsin		
Project #	434-044	Department I		Fund 434 - Land, Bldg, & Equi
•			Contact	Steve Thompson
Project Name	LBE: Hot Epoxy l	Pavement Painting Unit	Туре	Asset - New
			Useful Life	15 Years
			Category	Non-recurring
Description			Priority	Low
	line and symbol epoxy p	painting equipment for marking asp	•	
Justification				
years. The new	system would allow for	r the use of epoxy paint to paint cro	nd marking using latex paint. The life of later osswalks, bike symbols and lines on streets an epoxy will hold up to our climate and winter	nd parking lots. The life of

Produced Using the Plan-It Capital Planning Software



### Fund 441



### **Transportation Improvements**

Capital Improvement Plan

2018 thru 2022

3 3 3 3 3 3 3 3 3 2 2 3 3 2 1 1	6,600,000 250,000 300,000 25,000 135,000 1,250,000 90,000 320,000 400,000 150,000	6,650,000 250,000 250,000 25,000 116,000 500,000 804,000 150,000 320,000 20,000	6,700,000 250,000 250,000 25,000 110,000 500,000 410,000 150,000	7,250,000 250,000 250,000 25,000 140,000 500,000 90,000 150,000	7,300,000 250,000 250,000 25,000 100,000 500,000 460,000 150,000	34,500,000 1,250,000 500,000 1,300,000 125,000 601,000 3,250,000 1,854,000 900,000 640,000 400,000 150,000 45,000
3 3 3 3 3 3 3 3 2 2 3 3 2 1	250,000 100,000 25,000 135,000 1,250,000 90,000 300,000 320,000 400,000	250,000 100,000 250,000 116,000 500,000 804,000 150,000 320,000	250,000 100,000 250,000 110,000 500,000 410,000 150,000	250,000 100,000 250,000 25,000 140,000 500,000 90,000 150,000	250,000 100,000 250,000 25,000 100,000 500,000 460,000	1,250,000 500,000 1,300,000 125,000 601,000 3,250,000 1,854,000 900,000 640,000 400,000 150,000 45,000
3 3 3 3 3 3 2 2 3 3 3 2 1	100,000 300,000 25,000 135,000 1,250,000 90,000 300,000 320,000 400,000	100,000 250,000 116,000 500,000 804,000 150,000 320,000	100,000 250,000 25,000 110,000 500,000 410,000 150,000	100,000 250,000 25,000 140,000 500,000 90,000 150,000	100,000 250,000 25,000 100,000 500,000 460,000	500,000 1,300,000 125,000 3,250,000 1,854,000 900,000 640,000 400,000 150,000 45,000
3 3 3 3 3 2 2 3 3 3 2 1	300,000 25,000 135,000 1,250,000 90,000 300,000 320,000 400,000	250,000 25,000 116,000 500,000 804,000 150,000 320,000	250,000 25,000 110,000 500,000 410,000 150,000	250,000 25,000 140,000 500,000 90,000 150,000	250,000 25,000 100,000 500,000 460,000	1,300,000 125,000 601,000 3,250,000 1,854,000 900,000 640,000 400,000 150,000 45,000
3 3 3 3 2 2 3 3 3 2 1	25,000 135,000 1,250,000 90,000 300,000 320,000 400,000	25,000 116,000 500,000 804,000 150,000 320,000	25,000 110,000 500,000 410,000 150,000	25,000 140,000 500,000 90,000 150,000	25,000 100,000 500,000 460,000	125,000 601,000 3,250,000 1,854,000 900,000 640,000 400,000 150,000 45,000
3 3 3 2 2 3 3 3 2 1	135,000 1,250,000 90,000 300,000 320,000 400,000	116,000 500,000 804,000 150,000 320,000	110,000 500,000 410,000 150,000	140,000 500,000 90,000 150,000	100,000 500,000 460,000	601,000 3,250,000 1,854,000 900,000 640,000 400,000 150,000 45,000
3 3 2 2 3 3 2 1	1,250,000 90,000 300,000 320,000 400,000	500,000 804,000 150,000 320,000 20,000	500,000 410,000 150,000	500,000 90,000 150,000	500,000 460,000	3,250,000 1,854,000 900,000 640,000 400,000 150,000 45,000
3 2 2 3 3 2 1	90,000 300,000 320,000 400,000	804,000 150,000 320,000 20,000	410,000 150,000	90,000 150,000	460,000	1,854,000 900,000 640,000 400,000 150,000 45,000
3 2 3 3 2 1	300,000 320,000 400,000	150,000 320,000 20,000	150,000	150,000		900,000 640,000 400,000 150,000 45,000
2 2 3 3 2 1	320,000 400,000	320,000 20,000			150,000	640,000 400,000 150,000 45,000
2 3 3 2 1	400,000	20,000	250.000	25,000		400,000 150,000 45,000
3 3 2 1			250.000	25,000		150,000 45,000
3 2 1	150,000		250.000	25,000		45,000
2 1			250.000	25,000		
1		750,000	250.000			750,000
·			250.000			
1			250,000	4,000,000		4,250,000
1			400,000			400,000
1			850,000			850,000
p. Total	9,920,000	9,935,000	9,995,000	12,780,000	9,135,000	51,765,000
	7,150,000	6,550,000	6,340,000	5,940,000	5,790,000	31,770,000
	50,000					50,000
	160,000	160,000				320,000
				3,800,000		3,800,000
	1,600,000	1,600,000	1,600,000	1,600,000	1,600,000	8,000,000
	960,000	1,625,000	2,055,000	1,440,000	1,745,000	7,825,000
Total	9,920,000	9,935,000	9,995,000	12,780,000	9,135,000	51,765,000
d Total	0 0 20 000	0.025.000	0.005.000	10 700 000	0.105.000	51,765,000
	Total	160,000 1,600,000 960,000 <i>Total</i> 9,920,000	160,000       160,000         1,600,000       1,600,000         960,000       1,625,000         70tal       9,920,000	160,000       160,000         1,600,000       1,600,000         960,000       1,625,000         2,055,000         9,920,000       9,935,000	160,000         160,000         3,800,000           1,600,000         1,600,000         1,600,000         1,600,000           960,000         1,625,000         2,055,000         1,440,000           Total         9,920,000         9,935,000         9,995,000         12,780,000	160,000       160,000       3,800,000         1,600,000       1,600,000       1,600,000       1,600,000         960,000       1,625,000       2,055,000       1,440,000       1,745,000 <b>7 total 9,920,000 9,935,000 9,995,000 12,780,000 9,135,000</b>

Capital I	mprovement Pla	an 2018 thru	ı 2022	
City of E	Eau Claire, Wisc	onsin		
Project # Project Name	441-001	C/W Street & Sidewalk Improvements	Contact	Fund 441 - Transportation Imp. Dave Solberg Infrastructure - Replacement 25 Years Recurring
Description			Priority	High
and concrete p addition, this p	avement. It also provide project includes arterial s	construction and resurfacing of existing streets alo s for construction of permanent street surfaces and treet reconstruction, bituminous overlay, and cond l general obligation bonds.	ong with replacement and repa d improvements petitioned by	ir of sidewalk, curb, gutter abutting property owners. In
Justification	L			
This project p	rovides for the timely rec	onstruction and resurfacing of infrastructure nece	essary to maintain safe and use	ful streets through the city.
Project # Project Name	441-002 Transportation: A	lley Improvement Program	Contact	Fund 441 - Transportation Imp. Dave Solberg Infrastructure - Upkeep 10 Years Recurring
Description			Priority	High
		their existing conditions. The rating system is use ting \$250,000 per year for the alley improvement		rmining how soon alleys
Justification	L			
This project su	pports the infrastructure	necessary to provide safe and useful transportation	on throughout the city's various	s transportation corridors.
Project # Project Name	441-003 Transportation: E	oulevard Tree Replacement Program	Contact	
Description			Priority	High
planted as long	g as the lot is not vacant.	rd tree planting policy in 1988. In connection wit Trees will be planted in cul-de-sacs if snow remo onstruction in commercial areas.		
Justification	L			
This project su	upports an adopted Coun	cil policy with regard to boulevard tree replaceme	ents.	

Capital I	mprovement Pla	an 2018 thru 2022	
City of E	au Claire, Wisc	onsin	
Project #	441-004	Department	Fund 441 - Transportation Imp.
Project Name			Dave Solberg
r toject Name	Transportation: R		Infrastructure - New
		Useful Life	10 Years
		Category	Recurring
Description		Priority	High
structural failu refurbishing of	re and potential for colla f historic pedestrian scale	lace the whiteway lighting poles on Business 53 and US Highway 12 (Clairemo ppse. This program continues the replacement of existing poles with aluminum of lighting poles on streets, trails, and bridges in the downtown areas. This progra e energy efficient LED fixtures.	or galvanized poles and the
Justification			
		e by replacing outdated infrastructure and converting to modern fixtures and ma st efficiencies relative to using old equipment.	terials. The use of modern
		Department	Fund 441 - Transportation Imp.
Project #	441-005	-	Dave Solberg
Project Name	<b>Transportation:</b> B		Infrastructure - New
	-	Useful Life	10 Years
		Category	Recurring
Description		Priority	High
route designat and make mor motor vehicle	on program. In addition, e visible the city's major	n approved by the City Council on March 23, 2010 calls for the implementation the City Comprehensive Plan identifies the need for an improved wayfinding s facilities and attractions. Besides assisting cyclists and pedestrians, these prograe ecity. A pilot signage program involving major arterial streets will serve as a n ed at \$25,000 per year.	ignage program to advertise ams are expected to improve
Justification			
	pports City objectives as d bicycle route designati	s adopted in the 2010 Bicycle and Pedestrian Master Plan and the 2015 Compreons.	hensive Plan regarding
Project #	441-006	Department	Fund 441 - Transportation Imp.
Project Name			Jay Winzenz
r roject Name	Transportation: B		Financing
		Useful Life	
		Category	Recurring
Description		Priority	High
Financing for	costs incurred by the City	y when bonds are issued.	
Justification			

Capital Improvement Pla	an 2018 <i>thru</i> 2022	
City of Eau Claire, Wisc	consin	
Project # 441-007	C/W Bridge Maintenance Program Department Useful Life	Fund 441 - Transportation Imp. Dave Solberg Infrastructure - Upkeep 25 Years Recurring
Description	Priority	High
indicate the need for on-going mainten	bridges, and 11 underpasses under the jurisdiction of the City are inspected bier ance and repair. Work includes repair of scour on the piers, replacement of expa acement to ensure a longer service life.	
Justification		
This project supports maintaining safe	bridge infrastructure through the city.	
Project # 441-008 Project Name Transportation: C	C/W Trail Program Contact Useful Life	Fund 441 - Transportation Imp. Dave Solberg Infrastructure - Upkeep 25 Years Recurring
Description	Priority	High
This program provides for city-wide co 2019 - Rod & Gun to Carson Park Trai 2019 - Half Moon Lake Trail 2019 - Forest Street Trail 2019 - Trail Bridge Repairs 2018 & 2020 - Chippewa River Trail	onstruction of new trails and resurfacing of existing trails.	
Justification		
Regular trail maintenance keeps costs	lower by reducing the need for large, one-time repairs.	
Project # 441-009 Project Name Transportation: 7	Contact         Traffic Signal Install & Upgrade       Type         Useful Life	Fund 441 - Transportation Imp. Dave Solberg Asset - Replacement 15 Years Recurring
Description	Priority	High
	grade existing traffic signals and to install new traffic signals at locations where arms and control panels in the downtown area.	warranted. Projects include
Justification		
This project supports the ongoing use of	of modern and sound traffic infrastructure.	

Capital I	mprovement Pla	an 2018	thru 2022	
City of E	au Claire, Wisc	onsin		
Project # Project Name	441-010	ocal Road Improvement Program	Contact	Fund 441 - Transportation Imp. Dave Solberg Infrastructure - Upkeep 25 Years Recurring
<b>Description</b> Included in the	e DOT budget is a progra	um to assist municipalities in the reconstructi	<b>Priority</b> on and upgrading of existing local s	
historically rec Justification	ceived funding on a bian	nual basis that must be matched by a minimu eraging City funds toward a match from the	nm of 50 percent participation by the	e local unit of government.
Project # Project Name	441-011 Transportation: F	Cddy Street Bridge Replacement	Contact Type Useful Life	Fund 441 - Transportation Imp. Dave Solberg Infrastructure - Replacement 10 Years Non-recurring
reconstructed a	and upgraded with new t	n Pacific Railroad tracks is a timber structure imbers in 1967, but was the subject of a fire re of the construction is estimated to be \$350	that charred the beams several years	surface. The bridge was s ago. Design is currently
Justification		bridge infrastructure throughout the city.	,000 and is expected to be complete	a in 2010.
Project # Project Name	441-012 Transportation: (	Grand Ave Ped Bridge Approach	Contact Type Useful Life	Fund 441 - Transportation Imp. Dave Solberg Infrastructure - Replacement 25 Years Non-recurring
approach conn crossing the C	ects the newly rehabilita hippewa River and the C	as well as West Grand Avenue, is scheduled ted bridge and street segments with a new tr hippewa River State Trail. In addition, the of two heavily used trails.	ail connection. The approach is an i	nd Avenue Pedestrian Bridge ntersection of the trail
		of city transportation corridors. Recreationa	l trails are an important part of the c	ommunity and the

#### \_\_\_\_\_

Department Fund 441 - Transportation Imp.

Type Infrastructure - Upkeep

**Contact** Dave Solberg

		Useful Life	10 Years
		Category	Recurring
Description	]	Priority	High
improvements. Projects are selected of involves an engineering comparison b	rogram are intended to reduce or eliminate existing hazardo n the basis of a Project Evaluation Factor as determined by between the type and number of accidents that could be elin payments and 10 percent with local participation. An alloca rojects.	the Department of Tr ninated and the cost of	ansportation. This analysis f the project. The projects are
Justification	]		
This project leverages City funds to a corridors.	chieve match funding as Federal aid to support the eliminat	ion of hazards along t	he city's transportation
Project # 441-014 Project Name Transportation:	State Street Reconstruction	Contact Type Useful Life	Fund 441 - Transportation Imp. Dave Solberg Infrastructure - Replacement 10 Years Non-recurring
Description	1	Priority	Medium
	et on the south side of Eau Claire that connects the south side deteriorating. This project will include replacement of the noulevard.		
Justification	1		
This project supports the safety of the	city's traffic corridors.		
Project # 441-015 Project Name Transportation:	Galloway Street Railroad Overpass	Contact	Fund 441 - Transportation Imp. Dave Solberg Infrastructure - New 10 Years Non-recurring
Description	1	Priority	Low
traffic on the Union Pacific Railroad downtown. The City will apply for St project involves the acquisition of two	to downtown. As downtown continues to grow and develop on Galloway Street continues to increase as well. An overpa ate, Federal and Railroad assistance to fund the project, who properties.	ass structure will incre	ease safety and access to
Instification			

This project supports improving access to downtown by eliminating a traffic buildup that occasionally occurs at a railroad intersection.

80

441-013

Project #

**Project Name** 

City of Eau Claire, Wisconsin

**Transportation: Hazard Elimination Projects** 

Capital I	mprovement Pla	an	2018 thru 2022		
City of F	Eau Claire, Wisc	consin			
Project #	441-016			Department	Fund 441 - Transportation Imp.
v			_		Dave Solberg
Project Name	Transportation: P	Putnam Street Railroad Quie	t Zone	Туре	Infrastructure - New
				Useful Life	10 Years
				Category	Non-recurring
Description				Priority	Low
Galloway Stre		nood. In addition to the installation of It in the creation of a Railroad Quite in this project.			
Justification	L				
This project su	pports the safety of the o	city's traffic corridors by installing ra	ilroad safety devices.		
Project #	441-017			-	Fund 441 - Transportation Imp.
Project Name					Dave Solberg
Project Name	Transportation: L	Dewey Street Redeck			Infrastructure - Upkeep
				Useful Life	
				Category	Non-recurring
Description				Priority	Low
was conducted redecking had	I to compare the cost of f a lower life cycle cost and m in the amount of \$1,68	nent and structural repairs to the brid full replacement of this bridge with a nd is the recommended option. The p 38,000 towards the project. The City's	structural rehabilitation and roject is receiving WisDOT	l redecking. The funding assista	e structural rehabilitation and nce through the Local
Justification	L				
U	earing of the Dewey Stree	et bridge deck, joints, and structural a	rches has resulted in the ne	ed for repairs ar	nd replacement of



# Fund 450



# Parks & Recreation

### Capital Improvement Plan

2018 thru 2022

Department	Project #	Priority	2018	2019	2020	2021	2022	Total
Fund 450 - Parks & Recreation								
Parks & Rec: Bond Issue Costs	450-001	3	29,000	40,000	20,000	20,000	20,000	129,000
Parks & Rec: Half Moon Lake - Endothol Treatment	450-002	3	93,000	93,000	50,000	50,000	50,000	336,000
Parks & Rec: Playground Maintenance	450-003	3	10,000	10,000	10,000	10,000	10,000	50,000
Parks & Rec: Park Structures Maintenance	450-004	3	10,000	10,000	10,000	10,000	10,000	50,000
Parks & Rec: Southwest Dog Park & Boat Launch	450-005	3	17,000	133,000				150,000
Parks & Rec: North Side Dog Park	450-006	2	70,000			25,000		95,000
Parks & Rec: Carson Park Electrical Upgrades	450-007	3	20,000					20,000
Parks & Rec: Irrigation Cannon	450-008	3	6,000					6,000
Parks & Rec: Carson Park Baseball Parking Lot	450-009	2	38,000					38,000
Parks & Rec: Mt. Simon Park Master Plan	450-010	2		60,000				60,000
Parks & Rec: Half Moon Lake - Alum Treatment	450-011	3		100,000		100,000		200,000
Parks & Rec: Owen Park Well Pump Refurbish	450-012	2		30,000			30,000	60,000
Parks & Rec: Artificial Turf-Carson Park Baseball	450-013	3		900,000				900,000
Parks & Rec: ADA Compliance Implementation	450-014	2		185,000				185,000
Parks & Rec: Owen Park - Restroom/Pavilion	450-015	1		280,000				280,000
Parks & Rec: Baseball Stadium Fan Deck	450-016	1			85,000			85,000
Parks & Rec: Northwest Community Park	450-017	1			130,000			130,000
Parks & Rec: Lake Shore Park Shelter	450-018	1				20,000		20,000
Parks & Rec: Playground Replacement	450-019	1				60,000		60,000
Parks & Rec: Phoenix Park Farmers Market	450-020	1					10,000	10,000
Parks & Rec: Carson Park Restroom	450-021	1					200,000	200,000
Fund 450 - Parks	& Recreation	Total	293,000	1,841,000	305,000	295,000	330,000	3,064,000
Beginning Balance			70,000	75,000		25,000		170,000
G.O. Bonds - Tax Supported			38,000	215,000		20,000	30,000	303,000
Intergovernmental: State Aid			50,000	100,000	25,000	75,000	25,000	275,000
Private Contribution				450,000				450,000
Promissory Notes - Tax Supported			20,000	470,000	20,000	20,000	20,000	550,000
Transfer from Community Enhanceme	ent		115,000	238,000	130,000	155,000	55,000	693,000
Transfer from General Fund				293,000	130,000		200,000	623,000
Fund 450 - Parks &	& Recreation T	otal	293,000	1,841,000	305,000	295,000	330,000	3,064,000
	Grand	Total	293,000	1,841,000	305,000	295,000	330,000	3,064,000

Capital I	mprovement Pla	an	2018 thru 2022	
City of E	au Claire, Wisc	onsin		
Project #	450-001		Department	Fund 450 - Parks & Recreation
Project Name		d Jagua Casta		Jay Winzenz
I Toject Name	Parks & Rec: Bor	a issue Costs		Financing 10 Years
			Useful Life	Recurring
			Category	Keeuring
Description			Priority	High
Financing for o	costs incurred by the Cit	y when bonds are issued.		
Justification				
			Department	Fund 450 - Parks & Recreation
Project #	450-002			Todd Chwala
Project Name	Parks & Rec: Hal	f Moon Lake - Endothol Tre	atment Type	Other
			Useful Life	10 Years
			Category	Recurring
Description			Priority	High
	ad to trast Half Moon L	ka for invasive vegetation Specific	Illy, the lake will be treated for curly leaf po	
assist the City	is achieving in-lake pho		hy native plant community to Half Moon La	
Justification				
		treatment requirement for Half Moo	n Lake.	
<u>.</u>				
Project #	450-003		Department	Fund 450 - Parks & Recreation
Project Name				Todd Chwala
r toject Ivanie	Parks & Rec: Play	yground Maintenance		Asset - Upkeep
			Useful Life	10 Years
			Category	Recurring
Description			Priority	High
	he appropriate replacem	ent parts are in stock will assist the (	City in completing timely repairs to the City	
addition, the C	ity plans to add fall prot	ection surfacing under playground ec	quipment.	
Justification				
Repair parts ar	nd engineered fall protec	tion surfacing are needed to keep Cit	y playgrounds in compliance with current s	afety standards.
			Department	Fund 450 - Parks & Recreation
Project #	450-004		· · · · · · · · · · · · · · · · · · ·	Todd Chwala
Project Name	Parks & Rec: Par	k Structures Maintenance		Asset - Upkeep
			Useful Life	
			Category	Recurring
Description			<b>1</b>	High
Description	ovides for an allocation	of \$10,000 each year for oppoing m	Priority aintenance of the City's park structures.	Ingu
		or \$10,000 each year for ongoing ma	antenance of the City's park structures.	
Justification		<u> </u>		
Numerous parl	k facilities and structures	s require ongoing maintenance to roo	fing, windows, doors, and interiors.	

Capital I	mprovement Pla	an 2018	thru 2022	
City of E	au Claire, Wisc	consin		
Project # Project Name	450-005	thwest Dog Park & Boat Launch	Contact	Fund 450 - Parks & Recreation Jeff Pippenger City Facility - New 10 Years Non-recurring
Description			Priority	High
-	e requesting a second do ion for a second dog par	og park in the city. The City owns consideral k.		
Justification				
This project su	pports expanding recrea	tional opportunities for residents in the city.		
Project # Project Name	450-006 Parks & Rec: Nor	th Side Dog Park	Contact Type Useful Life	Fund 450 - Parks & Recreation Todd Chwala City Facility - New 50+ Years Non-recurring
Description			Priority	Medium
Establish an o	ff leash dog area on the r	north side of the city at Sundet Park.		
Justification				
usage at the pa	rk may reduce the risk o	in another dog park. Sundet Park receives a f ongoing vandalism. There is potential for tk. A shelter, off street parking, lighting, and	nearly 10 acres of dog exercise area	if adjacent City property is
Project # Project Name	450-007 Parks & Rec: Car	son Park Electrical Upgrades	Contact Type Useful Life	Fund 450 - Parks & Recreation Todd Chwala City Facility - Replacement 25 Years Non-recurring
Description			Priority	High
An updated to	the electrical supply infi	rastructure that supports Carson Park events	is needed.	
Justification				
		d fault failure. The power supply line to the a quire a dedicated service line.	rea has begun to deteriorate. This p	roject will be more

Capital I	mprovement Pla	an 2018 thru 2022	
City of E	Eau Claire, Wisc	consin	
Project #	450-008	Department	Fund 450 - Parks & Recreation
-			Todd Chwala
Project Name	Parks & Rec: Irri		City Facility - Upkeep
		Useful Life	15 Years
		Category	Non-recurring
Description		Priority	High
An irrigation c	annon for Jeffers Park n	naintenance is needed to establish and maintain a healthy turf.	
Justification			
		(non athletic fields) account for nearly five acres of turf grass at Jeffers Park. The	
turf is critical t	to maintaining healthy tu	urf. In addition, the areas for which an irrigation cannon would be used are not co	
irrigation syste	ems.		
		Department	Fund 450 - Parks & Recreation
Project #	450-009	-	Todd Chwala
Project Name	Parks & Rec: Car		Asset - Upkeep
		Useful Life	
			Non-recurring
Description		Priority	Medium
Resurfacing of	the Carson Park Baseba	all Stadium parking lot is needed.	
Justification			
Carson Park B	aseball Stadium parking	lot needs to be resurfaced. Funds will be used for sealcoat, crack repair, and stri	ping.
		Department	Fund 450 - Parks & Recreation
Project #	450-010	-	Dave Solberg
Project Name	Parks & Rec: Mt.		Other
		Useful Life	
			Non-recurring
		outeper)	
Description		Priority	Medium
City staff have	e identified an opportunit	ty to redesign the lower portion of Mt. Simon Park at Dells Pond. A recent prope	
		raffic patterns in the area and enhance parking for the park. In addition, the curre	
		l is adjacent to the pond and requires users to cross traffic. Master planning will b	be conducted to consider the
re-arrangemen	t of the park's amenities	to enhance safety and usability.	
Justification			
This project su	pports enhancing existir	ng recreational opportunities in the city.	

Capital In	mprovement Pla	an 2018 <i>thru</i> 2022	
City of E	au Claire, Wisc	consin	
2	450-011		Fund 450 - Parks & Recreation
Project #			Todd Chwala
Project Name	Parks & Rec: Hal	f Moon Lake - Alum Treatment Type	Other
		Useful Life	10 Years
		Category	Recurring
Description		Priority	High
_	ts minimize phosphorus	in the water and maintain clear water in Half Moon Lake. This project is funder	
quality grant fr	om the Department of N	Jatural Resources.	-
Justification			
Research has d	etermined we will perio	dically need doses of alum in Half Moon Lake.	
		Department	Fund 450 - Parks & Recreation
Project #	450-012	-	Todd Chwala
Project Name	Parks & Rec: Ow	en Park Well Pump Refurbish Type	City Facility - Upkeep
		Useful Life	
		Category	Recurring
<b>D</b>			
Description			Medium
The City's high project.	n capacity wells are in n	eed of maintenance to ensure proper functioning. An allocation of \$30,000 ever	y third year funds this
Justification			
This project su Park.	pports enhancing existin	g recreational opportunities by refurbishing wells that are used to redirect groun	idwater away from Owen
		Department	Fund 450 - Parks & Recreation
Project #	450-013	-	Jeff Pippenger
Project Name	Parks & Rec: Art		City Facility - New
		Useful Life	10 Years
			Non-recurring
Description			II:-1
Description	1 1	Priority	
		al turf in 2019. The City entered into an agreement with the Carson Park Baseba al turf, and the City would match that cost.	Il renovation group to fund
Justification			
This project su	pports enhancing recrea	tional opportunities in the city by improving the built environment at the Carsor	Park Baseball Stadium.
	450 014	Department	Fund 450 - Parks & Recreation
Project #	450-014	-	Dave Solberg
Project Name	Parks & Rec: AD		City Facility - New
		Useful Life	10 Years
			Non-recurring
Description		Drivety	Medium
	prehensive ADA transit	ion plan was completed for city parks and trails. Deficiencies were identified in	
		ed to remain compliant with ADA regulations.	various locations. Opgraues
Justification			
This project su	pports providing recreat	ional opportunities for all by improving ADA accessibility at city parks and trai	ls.

Capital I	mprovement Pla	an	2018 thru 2022	
City of E	au Claire, Wisc	onsin		
Project #	450-015			Fund 450 - Parks & Recreation
Project Name	Darles & Daar Orr	an Daula – Dagtus and /Dagtilia		Todd Chwala
Toject Name	Parks & Rec: Uw	en Park - Restroom/Pavilio		City Facility - Replacement
			Useful Life	10 Years
			Category	Non-recurring
Description			Priority	Low
			ent. This project involves constructing new r e patrons and will be closer to the playground	
Justification				
	oms do not meet current	ADA standards.		
Project #	450-016			Fund 450 - Parks & Recreation
Project Name	Parks & Rac. Bas	eball Stadium Fan Deck		Todd Chwala
Ū	I alks & Kee. Das	coan Statium Fan Deck	Type Useful Life	City Facility - Upkeep
			Category	Non-recurring
Description			Priority	Low
The fan deck a 2020.	t the baseball stadium is	in need of staining, sealer, and con	posite lumber for the deck floor. Staff propo	se completing this project in
Justification				
			a high maintenance asset, requiring re-staini	
			unsustainable. Funding marked for stain cos	ts in 2020 will be diverted
to purchase co	mposite recycled lumber	for deck floors.		
Density of #	450-017		Department	Fund 450 - Parks & Recreation
Project #			Contact	Jeff Pippenger
Project Name	Parks & Rec: Nor	thwest Community Park	Туре	Asset - New
			Useful Life	50+ Years
			Category	Non-recurring
Description			Priority	Low
		nent of a park on the city's northwe ver were acquired between 1999 and	st side. Approximately 110 acres of woodlan d 2001.	d located north of the North
Justification				
This project su	pports the expansion of	city recreation space and recreation	opportunities.	

Capital In	mprovement Pla	an	2018 thru 2022	
City of E	au Claire, Wisc	consin		
Project #	450-018		•	Fund 450 - Parks & Recreation
Project Name		e Shore Park Shelter		Todd Chwala
110,000	Fains & NUL Lan		Type Useful Life	Asset - Replacement 50 Years
				Non-recurring
			Caugury	
Description			Priority	Low
Asphalt roof of	f Lakeshore Park shelter	needs replacement. The roof would	be replaced with raised seam steel roof asso	ciated flashing and trim.
Justification				
10 years for wo		s for material, which is considered by	d to asphalt shingles. Opting to install a stee y staff to be a favorable warranty period. In	
			Department	Fund 450 - Parks & Recreation
Project #	450-019		-	Todd Chwala
Project Name	Parks & Rec: Play	yground Replacement	Туре	Asset - Replacement
			Useful Life	
			Category	Non-recurring
Description		l	Priority	Low
-	f playground equipment	t at Mt Simon Park.	Гногну	Low
	n playground equipment			
Justification				
The unit in low	ver Mount Simon Park is	s one of the park system's oldest piec	es and 1s due for replacement.	
			Department	Fund 450 - Parks & Recreation
Project #	450-020			Todd Chwala
Project Name	Parks & Rec: Pho	enix Park Farmers Market	Туре	Asset - Upkeep
			Useful Life	5 Years
			Category	Non-recurring
· · .·		I		_
Description			Priority	Low
		et Pavilion, Phoenix Park, and other	areas need water sealant applications.	
Justification				
This project su	pports the maintenance	of city infrastructure.		
			Department	Fund 450 - Parks & Recreation
Project #	450-021		•	Todd Chwala
Project Name	Parks & Rec: Car	son Park Restroom		Asset - Replacement
			Useful Life	•
				Non-recurring
Description			Priority	Low
-	r the Carson Park play a	rea are in need of replacement.	Livity	2011
Justification				
			lso have ADA challenges. In addition, this r t and park users generally don't know when	



### Fund 463 – TID # 7



### Soo Line Development Area

### Capital Improvement Plan

### $2018 \quad thru \quad 2022$

Department	Project #	Priority	2018	2019	2020	2021	2022	Total
Fund 463 - TID #7	-							
TID 7: Dewey Street Bike and Pedestrian Underpass	463-001	3	1,300,000					1,300,000
Fund	463 - TID #7	Total	1,300,000					1,300,000
G.O. Bonds - Self Supported			1,300,000					1,300,000
Fund 4	63 - TID #7 1	Total	1,300,000					1,300,000
		_						
	Grand	Total _	1,300,000					1,300,000

### Capital Improvement Plan

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City of E	Lau Claire, wisc	consin		
Project #	463-001	63-001		Fund 463 - TID #7
	405-001		Contact	Dave Solberg
Project Name	TID 7: Dewey Str	eet Bike and Pedestrian Under	pass Type	Infrastructure - New
			Useful Life	50 Years
			Category	Non-recurring
		_		
Description			Priority	High
from the north development p	it follows closely to Ga proposals have proposed	Galloway Street and the Eau Claire Rive lloway Street and has an at grade crossin relocating the trail from along Galloway der Dewey Street through an underpass c	g of Dewey Street at the intersection wi Street to along the Eau Claire River. W	th Galloway Street. Recent Where the trail approaches
Justification	l	]		
The survey and		a of Dorwory Streagt by the biles trail would	improve hisvels and reductrian sofety a	

The proposed grade separated crossing of Dewey Street by the bike trail would improve bicycle and pedestrian safety while reducing the number of closures on Dewey Street during running events that use the Old Abe Trail.



### Fund 464 – TID # 8



### Downtown Development Area

### Capital Improvement Plan

#### 2018 thru 2022

Department	Project #	Priority	2018	2019	2020	2021	2022	Total
Fund 464 - TID #8								
TID 8: Haymarket Plaza	464-001	3	830,300					830,300
	Fund 464 - TID #8	Total	830,300					830,300
			763,200					763,200
G.O. Bonds - Self Supported Operating Income: Parking			67,100					67,100
	Fund 464 - TID #8 T	Total	830,300					830,300
	Grand	Total	830,300					830,300

### Capital Improvement Plan

#### 2018 thru 2022

### City of Eau Claire, Wisconsin

Project # 464-001

Description

Project Name TID 8: Haymarket Plaza

Department	Fund 464 - TID #8
Contact	Dave Solberg
Туре	City Facility - New
Useful Life	50+ Years
Category	Non-recurring

#### Priority High

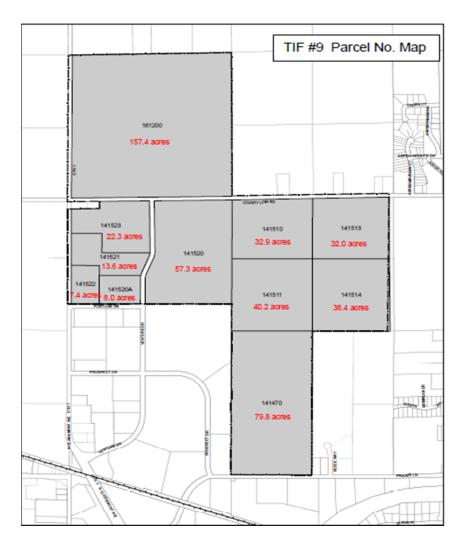
The Haymarket parking lot is currently located in the site proposed for the future plaza. The project could include improvements to the river wall, bike trail, and other amenities.

Justification				
This project supports recreational opportunities by providing substantial outdoor space connecting the Haymarket Landing and the future				
Community Arts Center. In addition, this project supports the City's commitment to the Community Arts Center by providing a high degree of				
community rates contor. In addition, a	is project supports the entry's communication to the community ratis center by providing a high degree of			

beautification to the site.



### Fund 465 – TID # 9



### Gateway Northwest Business Park Overlay

### Capital Improvement Plan

#### 2018 thru 2022

Department	Project #	Priority	2018	2019	2020	2021	2022	Total
Fund 465 - TID #9								
TID 9: Construction	465-001	2	5,200,000					5,200,000
	Fund 465 - TID #9 '	Total	5,200,000					5,200,000
G.O. Bonds - Self Supported			5,200,000					5,200,000
	Fund 465 - TID #9 To	otal	5,200,000					5,200,000
		_						
	Grand	Total _	5,200,000					5,200,000

### Capital Improvement Plan

City of Eau Claire, Wisconsin

Project # 465-001

Project Name TID 9: Construction

# DepartmentFund 465 - TID #9ContactDave SolbergTypeInfrastructure - NewUseful Life50 YearsCategoryRecurring

#### Priority Medium

Construction costs include water and sewer, streets and drainage improvements. The layout of the improvements will depend on the location and size of development in each area.

Justification	
This projects supports the City's comm	itment to development by providing for the infrastructure necessary to foster development in Tax

Incremental District #9.

Description



WRES

### Fund 466 – TID # 10



Haymarket Plaza - Final Master Plan Model View A Eau Claire, Wisconsin 0214 ( 2017

0214 | 2017 - 16\_EAU\_01

# **Confluence Project**

### Capital Improvement Plan

#### 2018 thru 2022

Department	Project #	Priority	2018	2019	2020	2021	2022	Total
Fund 466 - TID #10								
TID 10: Phoenix Park Pedestrian Bridge	466-001	2	1,500,000					1,500,000
	Fund 466 - TID #10 7	Fotal	1,500,000					1,500,000
G.O. Bonds - Self Supported			1,500,000					1,500,000
	Fund 466 - TID #10 To	otal	1,500,000					1,500,000
		_						
	Grand T	Total	1,500,000					1,500,000

### Capital Improvement Plan

City of Eau Claire, Wisconsin

Project # 466-001

Description

Project Name TID 10: Phoenix Park Pedestrian Bridge

Department	Fund 466 - TID #10
Contact	Dave Solberg
Туре	Infrastructure - New
Useful Life	50+ Years
Category	Non-recurring

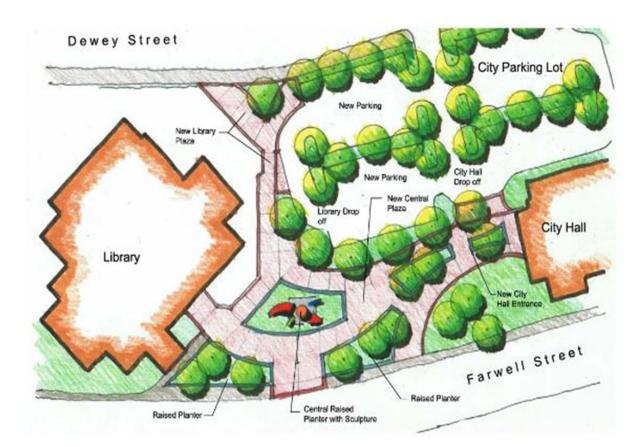
#### Priority Medium

This project constructs a pedestrian bridge over the Eau Claire River to link Haymarket Plaza (scheduled for construction in 2018) with trails in Phoenix Park.

Justification							
This pedestrian connection will grant users of the Haymarket Plaza and Confluence Arts Center increased access to Phoenix Park, the Galloway							
Parking Ramp, and restroom facilities.							



# Fund 467 – TID # 11



### Downtown

### Capital Improvement Plan

2018 thru 2022

Department	Project #	Priority	2018	2019	2020	2021	2022	Total
Fund 467 - TID #11								
TID 11: Renovations to Gibson Street Par	king Ramp 467-001	3	250,000	250,000	250,000	250,000		1,000,000
TID 11: Library Plaza Improvements	467-002	3	750,000					750,000
TID 11: Downtown Riverwalk	467-003	3	975,000					975,000
	Fund 467 - TID #1	1 Total	1,975,000	250,000	250,000	250,000		2,725,000
G.O. Bonds - Self Supported			1,766,500	124,800	135,800	154,900		2,182,000
Tax Increment & Interest			208,500	125,200	114,200	95,100		543,000
	Fund 467 - TID #11	Total	1,975,000	250,000	250,000	250,000		2,725,000
		_						
	Grand	l Total	1,975,000	250,000	250,000	250,000		2,725,000

Capital I	mprovement Pla	an 2018 thru 2022	
City of E	Eau Claire, Wisc	consin	
Project #	467-001		Fund 467 - TID #11
			Dave Solberg
Project Name	TID 11: Renovati	ons to Gibson Street Parking Ramp Type	City Facility - Upkeep
		Useful Life	20 Years
		Category	Non-recurring
Description		Priority	High
Renovations to lighting.	o the parking ramp will b	begin in 2017 and include repainting of the ceilings as well as replacements of the	e existing lighting with LED
Justification	L		
This project su	apports the maintenance	and safety of infrastructure throughout the city.	
Project #	467-002	•	Fund 467 - TID #11
Project Name	TID 11. I ibrory I		Dave Solberg
		-	City Facility - New
		Useful Life	
		Category	Non-recurring
Description		Priority	High
and includes a		tween City Hall and the Library. Currently, this space is underutilized as a bank reet. This project envisions a town square area with landscaping, parking, and p	
Justification	L		
		recreational opportunities by adding outdoor space accessible to those utilizing of multi-modal transportation options by adding space for parking as well as ped	
		Department	Fund 467 - TID #11
Project #	467-003	-	Dave Solberg
Project Name	TID 11: Downtow		Infrastructure - New
		Useful Life	
			Non-recurring
Description		Priority	High
			Distance in the Claim Distance
		ing surface, benches, retaining walls, and lookouts to take advantage of the Chip Eau Claire River from the Barstow Street Bridge to the Chippewa River and sou	
	trail will run along the		
The pedestrian <b>Justification</b> The city current	n trail will run along the ntly contains nearly 29 n		th to Grand Avenue.



# Fund 469 – TID # 14



New

### Capital Improvement Plan

### $2018 \quad thru \quad 2022$

Department	Project #	Priority	2018	2019	2020	2021	2022	Total
Fund 469 - TID #14 (New)	-							
Parks & Rec: Cannery District Park Development	469-001	1				3,800,000		3,800,000
Fund 469 - TID #14 (New) Total						3,800,000		3,800,000
G.O. Bonds - Self Supported						3,800,000		3,800,000
Fund 469 - TII	D #14 (New) 1	[otal				3,800,000		3,800,000
	Grand	Total				3,800,000		3,800,000

#### Capital Improvement Plan

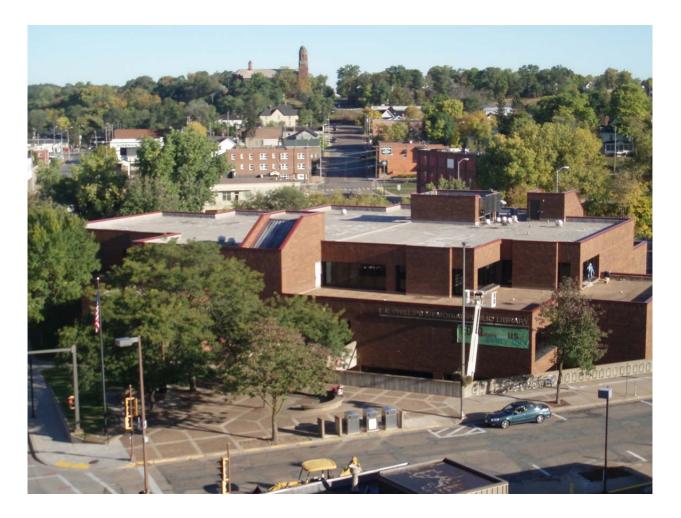
# City of Eau Claire, Wisconsin Project # 469-001 Department Fund 469 - TID #14 (New) Project Name Parks & Rec: Cannery District Park Development Type Asset - New Useful Life 50+ Years Category Non-recurring Description Priority Low Park amenities for development in the Cannery District. Development features will consist of a skate plaza, playground, scenic overlooks of the Chippewa River, a multipurpose field (soccer softball), and an athletic court accommodating pickle ball and half-court basketball. Cannery Park development features will consist of restrooms, pavilions, outdoor fitness space, parking lot, performance area, and disc golf.

Justification

West river side development will require park space, open space, and recreational opportunities for citizens, neighborhood residents, and user groups to enjoy. Park amenities will play a role in drawing both residential and business clients to this section of the city.



# Fund 490



# Library Improvements

### Capital Improvement Plan

2018 thru 2022

Department	Project #	Priority	2018	2019	2020	2021	2022	Total
Fund 490 - Library Imp.								
Library Improvements	490-001	3	100,000	500,000	670,000	250,000	140,000	1,660,000
Library: Replace Boiler and HVAC Air Valves	490-002	3	290,000	300,000	300,000	300,000		1,190,000
Library: Network Switch Replacement	490-003	3	33,000	11,000				44,000
Library: Replace Roof System	490-004	3	600,000					600,000
Library: Door Replacement	490-005	1	75,000					75,000
Fund 49	0 - Library Imp.	Total	1,098,000	811,000	970,000	550,000	140,000	3,569,000
G.O. Bonds - Tax Supported			1,065,000	800,000	970,000	550,000	140,000	3,525,000
Promissory Notes - Tax Supported			33,000	11,000				44,000
Fund 490	- Library Imp. T	otal	1,098,000	811,000	970,000	550,000	140,000	3,569,000
	Grand	Total	1,098,000	811,000	970,000	550,000	140,000	3,569,000
		_						

Capital Improvement Pla	an 2018 thru 2022	
City of Eau Claire, Wisc	consin	
Project # 490-001	Department	Fund 490 - Library Imp.
Project Name Library Improven		Pamela Westby City Facility - Upkeep
Library miprover	Useful Life	25 Years
	Category	Non-recurring
	· ·	
Description	Priority	High
The Library is in need of improvement	s, including:	
Lower Level Parking Repairs Staff Breakroom Update Replace Second Story Flooring Replace Wood Shelving with Steel Uni Eau Claire Room Kitchen Upgrade Book Drops Tuck Point Repairs to Exterior Brick	its	
Justification		
These projects support the maintenance	e of city infrastructure and enhances city services.	
Project # 490-002 Project Name Library: Replace	Contact	Fund 490 - Library Imp. Pamela Westby City Facility - Upkeep 20 Years Non-recurring
Description	Priority	High
during the original construction 40 year	lers and some of the air valves for the HVAC system. The boilers and some of the rs ago. Replacing the old air valves involves replacing the tiled ceiling system in the split into four phases for budgetary purposes.	
Justification		
have been difficult and costly to replac impossible to re-use once removed. The	hey will soon reach the end of life. Replacement of the AHU valves and other part e. The original ceiling tile system is more than 40 years old and is designed with ough the boilers are the main concern, replacement/upgrade to the entire HVAC s through increased efficiency, as well as improved customer experience.	n interlocking tiles, making it
Project # 490-003	Department	Fund 490 - Library Imp.
		Pamela Westby
Library: Network		Asset - Replacement
	Useful Life	10 Years
	Category	Non-recurring
Description	Priority	High
-	850 48-Port PoE Switches in 2018 and one in 2019.	
Justification		
These are direct replacements for three 2018 and will no longer be supported o	network switches on the first floor of the library. The current model will be at to on a maintenance plan. The switch scheduled for replacement in 2019 is for the s life in 2018. The library has an older spare switch used only as a backup in case	econd floor of the library

fail.

Capital I	mprovement Pla	an 2018 thru 2022	
City of E	Eau Claire, Wisc	onsin	
Project #	490-004	Department	Fund 490 - Library Imp. Pamela Westby
Project Name	Library: Replace		City Facility - Upkeep
		Useful Life	
			Non-recurring
Description		Priority	High
The Library's	40 year old roof needs to	be replaced.	
Justification			
problems. By		to public areas on the second floor during heavy rainfall. Repairs have been man need techniques and materials we can protect the facility, library materials, and e	
Project #	490-005	Department	Fund 490 - Library Imp.
•			Pamela Westby
Project Name	Library: Door Re	placement Type	City Facility - Upkeep
		Useful Life	10 Years
		Category	Non-recurring
Description		Priority	Low
with upgraded	, heavy duty doors that c	installed during a renovation in 2009 but have not withstood daily usage. This pa an withstand daily usage. The project also includes replacing the lower level ent eplaced as they are showing wear.	
Justification			
continued repa	irs to the main entry doo ess issues with inability	is at night and have resorted to chaining the doors shut, which presents a safety or ors continues to add up as repairs are needed multiple times per year. Replaceme to lock the doors. This project would benefit the library in energy savings as the	nt would alleviate repair



### Fund 495



# Redevelopment Authority

### Capital Improvement Plan

#### 2018 thru 2022

Department	Project #	Priority	2018	2019	2020	2021	2022	Total
Fund 495 - RDA								
RDA: Cannery Redevelopment District	495-001	3	1,275,000					1,275,000
	Fund 495 - RDA T	'otal	1,275,000					1,275,000
Advance from General Fund Beginning Balance			991,000 284,000					991,000 284,000
	Fund 495 - RDA Tot	tal	1,275,000					1,275,000
		_						
	Grand To	otal _	1,275,000					1,275,000

Capital Improvement Pla	an 2018 thru 2022	2018 thru 2022					
City of Eau Claire, Wisc Project # 495-001 Project Name RDA: Cannery Re	Depa C edevelopment District Usef	Contact Type ful Life	Fund 495 - RDA Mike Schatz Other Non-recurring				
Description	Р	riority	High				
Purchase of parcels; Includes Phase I E	Environmental, Acquisition, Relocation, and Demolition.						
2000 Oxford Avenue, Parcel # 09-0383 10 Platt Street, Parcel # 09-0384 1704 Oxford Avenue, Parcel # 09-0023 106 Cameron Street, Parcel # 09-0030							
Justification							
Development strategy for Cannery Rec	levelopment District.						