THE CITY OF PLATTEVILLE, WISCONSIN COMMON COUNCIL AGENDA

PUBLIC NOTICE is hereby given that a special meeting of the Common Council of the City of Platteville shall be held on Tuesday, October 6, 2020, at 6:00 PM in the Council Chambers at 75 North Bonson Street, Platteville, WI.

*The City of Platteville is advocating that everyone please stay home and use the virtual meeting link found at the bottom of this agenda.

I. CALL TO ORDER

II. ROLL CALL

III. WORK SESSION

- A. Three Year Strategic Plan 2021-2023 [9/8/20]
- B. CIP Budget Review [8/18/20]

IV. ADJOURNMENT

Join Zoom Meeting https://us02web.zoom.us/j/87583573402?pwd=WXFMRkVIU21vMVA3MVh5Umh4S256UT09 Meeting ID: 875 8357 3402 Passcode: 428897

Connect by phone: 877-853-5257 US Toll-free 888-475-4499 US Toll-free Meeting ID: 875 8357 3402 Passcode: 428897

If your attendance requires special accommodation, write City Clerk, P.O. Box 780, Platteville, WI 53818 or call (608) 348-9741 Option 6.

THE CITY OF PLATTEVILLE, WISCONSIN COUNCIL SUMMARY SHEET

-							
COUNCIL SECTION:	TITLE:	DATE:					
WORK SESSION	Three Year Strategic Plan – 2021-2023	October 6, 2020					
ITEM NUMBER:		VOTE REQUIRED:					
III.A.		None					
PREPARED BY: Adam Ruechel, City Manager							

Description:

City Manager Intern Ben Behlke and City Manager Adam Ruechel will present the draft Three Year Strategic Plan – 2021-2023.

Attachments:

• Draft Three Year Strategic Plan – 2021-2023

Strategic Plan: 2021-2023





City of Platteville, Wisconsin

Created in coordination with the residents, Common Council, and City Staff



Introduction

Brief History



Platteville is nestled in the Driftless Area of the Upper Mississippi Valley Mining District, the present-day area encompassing the City of Platteville was home to the Mesquaki, Sauk, Ho-Chunk, and Dakota peoples long before the first permanent Euro-American settlers arrived in the area in the 1820s. In the spring of 1827, a few miners arrived following reports from prospectors who had noted lead deposits in the region.

The village economy continued to rely on the lead

mines through about 1850 when reduced lead production and the draw of the California gold rush caused mining activity to rapidly diminish. The community continued to prosper, however, due to a transition to zinc mining and production. The community was enhanced with flourishing agriculture in the surrounding area and the establishment of the Platteville Academy and the Wisconsin Mining Trade School (the combination of which is today's University of Wisconsin-Platteville), which drew students from throughout the region.

The Main Street district is the center of the community. It continues to provide businesses and commercial services to fulfill the needs of the City, the surrounding farms and the UW-Platteville. Its governmental buildings continue to serve the City

from this district, and it is home to the Public Library, The Mining & Rollo Jamison Museums, historic Second Street restaurants and bars, and numerous small businesses – all of which provide atmospheric gathering places for visitors and community members alike.



Inclusivity Statement

The employees, volunteers and elected officials of Platteville are committed to a community governance and work environment that values and supports equity, diversity, and inclusion.

We believe in equity. We work to break down systems of oppression, bias and hate to achieve a society where everyone has the opportunity to thrive.

We believe in diversity because our commonalities and differences are both assets. We reject barriers that limit and divide us, and we reject bias against any person or group.

We believe in inclusion. We believe the best outcomes will be achieved when community members participate in the decision-making process.

We support the creation of a task force to discuss issues of equity, diversity, and inclusion. Such a task force will be an incubator for policy and decision-making recommendations to be reviewed by employees, volunteers, and elected officials of Platteville.

Collectively we will strive to learn about equity, diversity, and inclusion; and promote acceptance of the differences of others within our workforce and our community.

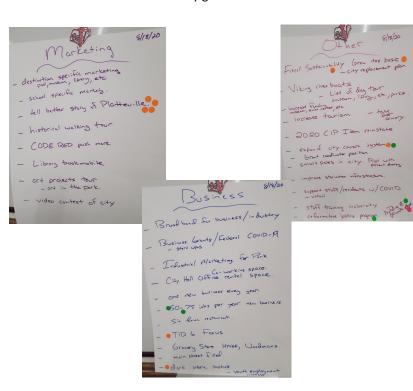


The City of Platteville affirms its dedication and commitment to equity, diversity and inclusion because these values make us a desirable and strong community

Creating The Plan

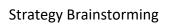
Community Engagement

On August 4, 2020, the City of Platteville hosted a Community Engagement Session to hear what the community members thought should be city goals for the next 3 years. In the meeting, community members could express what they felt were important values for our community in different areas. City Staff and Council Members held a special Common Council work session on August 18, 2020 where they reviewed the feedback expressed by community members, had an opportunity to provide their own ideas and vote on items which were established into the final city goals.









Review Other Strategic Plans Develop City Goals Identify Community Strengths

()1 July-August

Phase

Community Dialogue City Survey **Community Dialogue Session Reevaluate City Goals**

Phase 02 August-Sept.



Finalizing Plan

Finalize City Goals Develop Milestones to Hit

03 Sept.– Oct.

Phase

Communicate Plan to Stakeholders

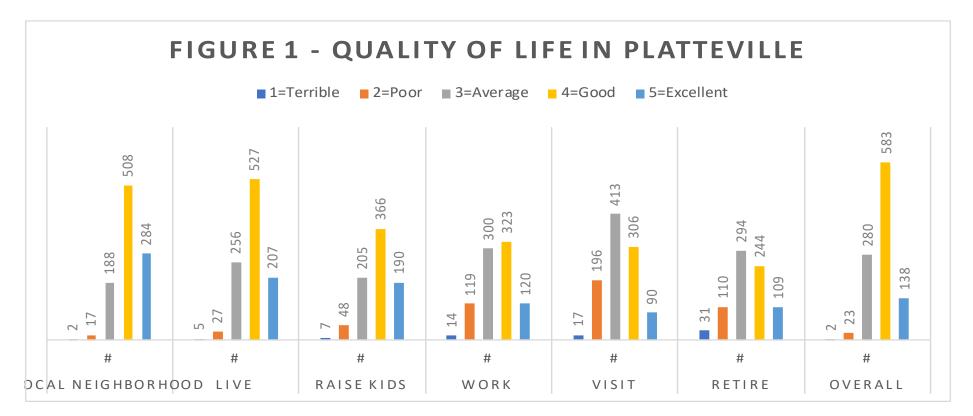






Survey Results

For over a month, the City of Platteville conducted a city survey to increase community engagement. The survey asked residents, college students and business owners to rank areas of Platteville. Under quality of life in Platteville 50.9% of survey takers ranked local neighborhood as being good for Platteville regarding and 51.6% ranked Platteville as a good place to live. An area of emphasis to improve would be the perception of Platteville as a place to visit which received the lowest average total of 3.25 out of 5.

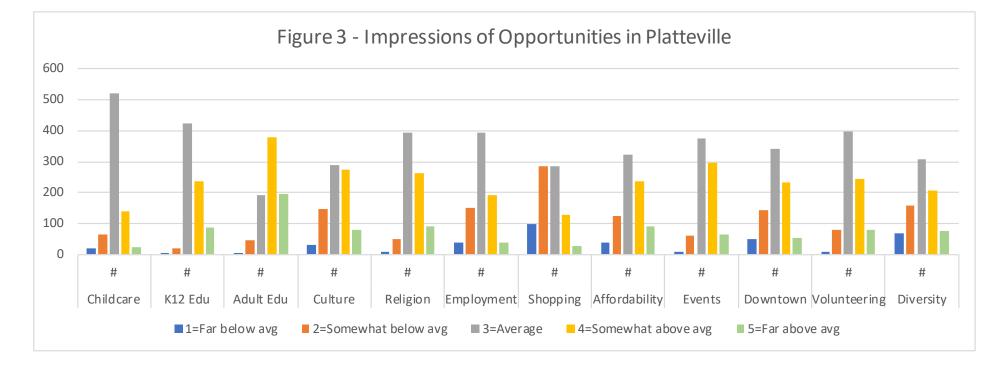






Survey Results

Survey respondents were also asked to provide their impressions on opportunities available in Platteville and rank certain areas from 1 being far below average to 5 being far above average. Opportunities for adult education and K12 education received the highest average ranking at 3.87 & 3.46 out of 5. An area requiring future emphasis will be on the opportunity for shopping which received an average ranking of 2.63 out of 5.

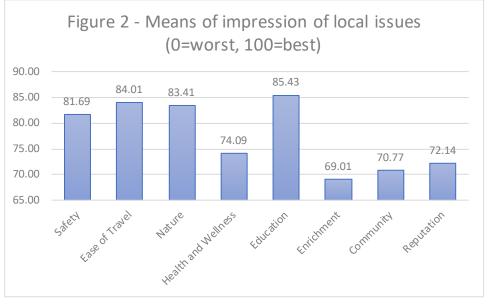






Survey Results

- Survey respondents when asked to provide their impression on local issues ranked education, safety and ease of travel above 80 on a scale of 0 being the worst and 100 being the best.
- Areas of emphasis to improve on would be enrichment, community and reputation which received the lowest rankings.
- Respondents overall were satisfied with services provided in Platteville. No service averaged below 3.0 out of 5. Fire, Trash and Library were highest on the satisfaction scale. Code enforcement ranked among the lowest and is an area of future emphasis for the city.
- Most respondents wanted to be updated via Facebook (49%), emails (50%) and the website (39%)
- Respondents who reported demographic information:
 - 96.4% identified their race/ethnicity as white
 - 53% of respondents were men and 45% were women
 - 50% of respondents identified in the age group of 18-24
 - 20% of respondents identified in the age group of 35-54
 - 2/3 of respondents lived in the city and 1/4 of respondents lived on campus
 - Respondents who rent or own were split 50-50
 - 2/3 of respondents lived in one-family households
 - About half of respondents live with a spouse, about 1/5 of respondents live with children
 - 70% of respondents work in the city.







Survey Results

During the strategic planning process city staff and council members were tasked with thinking about what they would like to see the City of Platteville do or focus on in the first six months of 2021? What they would like to see accomplished by the end of 2023? Finally they were tasked with thinking about if what could be accomplished if money were no object? Survey respondents where given an opportunity to provide feedback on these three questions and the majority of responses focused on the following:

- Economic Development where respondents asked for a new restaurant/businesses.
- A new fire station
- A community center
- Improved focus on marketing, community storytelling and events.
- Street repairs
- Increased diversity and inclusion efforts
- Affordable housing, housing stock
- Support for museum and arts
- Increased broadband







Strategic Planning Framework

During the September 8, 2020 Common Council meeting a work session was held to establish the strategic planning framework. Based on feedback received during the community engagement sessions, strategic planning survey and council/city staff work session, the city manager provided the common council with draft critical success factors, and a list of strategic initiatives.

The community value success factor created were:

- Safe, Welcoming and Engaged Community
- Thoughtful Development and Prosperous Economy
- Quality Infrastructure, Amenities, and Services

Led by the City Manager, staff organized priorities for each critical success factor, and developed action steps to achieve ach of these important organizational goals. This action plan identifies key tasks necessary to accomplish each initiative, and establishes a timeline for major milestones.

The resulting Strategic Action Plan was formally adopted by the Common Council on TBD.



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02		 <i>f</i> Additional Thoughts, comments to incorporate 		00			
1	A	В	c				
10				1000			
11		Objectives:	Think about what can be accomplished in 2021, 2022, 2023				
12							
13		1. Recruit new business with 50-75 jobs each	2021-determine the 'type of business' that is a correct fit for Platteville (workforce, utility needs, land needs); continue support of PAIDC and their work with SLP (site selectors)				
14		year	2022-Upgrade the incubator and invest in co-working space, both in the Industry Park and in the downtown area				
15			2023-Monitor workforce availability and housing availability such that there is housing for workers				
16							
17		2. Increase quality of housing	2021-Partner with Southwest Tech/School District t to create housing plan; continue implementation of program funded through TIF closure to improve as well as return to single family dwellings 1950 and before houses				
8			2022-work with a private developer to establish a subdivision with smaller homes/smaller lots and common amenities (like a conservation subdivision)				
19			2023-review current city limits with a plan to increase the 'size' of the city				
20							
21			2021-seek partnership with private developer to result in a new single family home subdivision				
		Continue to grow tax base and be fiscially	2022-continue to update and follow our financial plan (borrow no more than we retire on an				

09-08-2020 Platteville Common Council Meeting



Community Value Success Factors:

Safe, Welcoming and Engaged Community

Goal

We are a City that : commits to being a family-oriented, inclusive City; prides itself on engaging community stakeholders; creates a small town feel with medium sized amenities; employs proven and innovative public safety techniques; and ensures community aesthetics that are not only environmentally mindful, but that also maintain and enhance property values.

1. New/Updated Fire Station

2021- Complete Fire Department Analysis and start implementing recommendations. Promote findings to the community and gather input. Start fundraising discussions with local grass roots organizations, state and federal legislators

2022- Complete fundraising campaign, Solicit bidders through RFP Process.

2023- Begin construction or set deadline for construction

3. Create Inclusivity/Diversity Committee



2021- Recruit volunteers from a broad perspective to serve on this committee: minorities; elderly, youth, businesses, faith community and educators.

2022- Set goals to move the community ahead in all areas of inclusivity and diversity. Set objectives/timelines to accomplish goals.

2023- Host an event to recognize city volunteers, feature volunteers in city communications.

2. Tell Better Story of Platteville

2021- Coordinate a community-wide marketing theme by organizing a subcommittee with community partners such as UWP, School District, Main Street, PAIDC, Platteville Incubator and local businesses

2022- Continue to update/revise community marketing approach. Look at budgets to coordinate shared marketing campaign

2023– Involve volunteers in telling our story-actively seek articles/vignettes from volunteers, create potential in service days to build cohesion

4. Increase Focus on Promoting Platteville History/Historical Preservation

CITY OF

2021– Work on a marketing/mission statement plan that will increase the visibility of the importance of our history. Celebrate Historic Preservation Week.

2022- Develop a storyline that can be incorporated into a flyer and posted on all websites that highlights various components of our history.

2023- Develop a budget line item to coordinate and promote our history and emphasis on historic preservation

Community Value Success Factors:

Thoughtful Development and Prosperous Economy

Goal

We are an economic development organization that: fosters relationships with both existing and newly-emerging business sectors; encourages & attracts new business start-ups of any scale; prioritizes appropriateness of land use in our economic development decisions; and leverages our existing economic assets wherever we can.

city.

1. Recruit new business with 50-75 jobs each year

2021– Determine the 'type of business' that is a correct fit for Platteville (workforce, utility needs, land needs); continue support of PAIDC and Grant County Economic Development and their work with SLP (site selectors)

2022- Upgrade the incubator and invest in co-working space

2023- Monitor workforce availability and housing availability such that there is quality housing for workers

3. Continue to grow tax base and be fiscally responsible.

2021- Seek partnership with private developer to result in a new single family home subdivision

2022– Continue to update and follow our financial plan (borrow no more than we retire on an annual basis)

2023– Seek technologies that help to streamline work such that additional staff are not required

2. Increase quality of housing

2021- Partner with Southwest Tech/School District to create housing plan; continue implementation of program funded through TIF closure to improve as well as return homes to single family dwellings built before 1950. Create Task Force for new homes/ subdivisions.

2022-Work with a private developer to establish a subdivision with smaller homes/ smaller lots and common amenities

2023-Review current city limits and establish a growth plan to increase the 'size' of the



Community Value Success Factors:

Quality Infrastructure, Amenities, and Services

Goal

We are an organization that: leverages our current proximity to , yet seeks to enhance, multi-modal transportation in the future; supports and improves our existing roadways and capital assets; strives to provide a comprehensive range of public service at the best possible value-proposition achievable; and invests in community facilities that both increase aesthetics of the City and demonstrate an optimal quality of life experience for our residents.

1. Community Center for Seniors/Youth

2021-Create Community Center Steering Committee to 'define' community center. Review potential to start Supervised Playground Program similar to City of Green Bay.

2022-Develop business plan for community center to include funding plan to develop center and ongoing plan to keep the center solvent (income must balance with expense); seek start-up funding

2023-Determine potential location for community center and set date for opening.

3. Museum Upgrades

2021-Re-Roof the Hamner Robbins building; get historic designation at both the federal and state level for both building on the campus

2022-Continue collection documentation and develop a list of 'needed' items to complete the collection (while decommissioning items that don't fit)

2023-Develop additional inground mine and hands on displays.

2. Improve Broadband Services

2021- Develop an in-depth understanding of PCAN including what is and/or is not possible through this community access network; 'court' additional broadband vendors

2022-Work with legislators/state government to create laws that give the public more options (ie, breakup the current monopolies and territories)

2023-Have high speed internet available to every home in the City, at a reasonable cost

4. Expand City Camera Systems

2021– Interview experts on city camera systems with the goal of formulating a plan to expand the city camera system. Upgrade cameras planned in 2020 capital budget

2022 – Create long term city camera system upgrade plan

2023- Roll out addition of camera system upgrades.



Strategic Plan: 2020-2023



City of Platteville, Wisconsin

Created in coordination with the residents, Common Council, and City Staff



THE CITY OF PLATTEVILLE, WISCONSIN
COUNCIL SUMMARY SHEET

COUNCIL SECTION:	TITLE:	DATE:				
WORK SESSION	CIP Budget Review	October 6, 2020				
ITEM NUMBER:		VOTE REQUIRED:				
III.B.		None				
PREPARED BY: Adam Ruechel, City Manager						

Description:

City Manager Ruechel and Administration Director Nicola Maurer will review the CIP Budget.

Attachments:

• 2020 City Manager CIP Budget Request Summary

2021 CIP Budget

				Source of funding					City Manager				
ITEMS	Р		TOTAL	-	TAX LEVY	В	CITY ORROWING		GRANT		OTHER		y impact
MUNICIPAL													
City Hall Phase 3A - Renovation 1st Floor North		\$	150,000		150,000					\$	-		
City Hall Phase 3B - Renovation 2nd Floor North		\$	350,000		350,000								
City Hall Exterior Maintenance		\$	30,000	\$	30,000	<u> </u>						\$	30,000
Total		\$	530,000	\$	530,000	\$	-	\$	-	\$	-		
PARKS DEPARTMENT													
Campground Improvements & Expansion		\$	25,000	\$	15,000					\$	10,000	\$	15,000
Dairy Days Shed Improvements		\$	18,000	\$	12,000					\$	6,000	\$	12,000
Tennis Court Resurface		\$	25,000	\$	25,000							\$	25,000
Replace 1998 2WD pickup		\$	30,000	\$	30,000							\$	30,00
Total		\$	98,000	\$	82,000	\$	-	\$	-	\$	16,000		
MUSEUM DEPARTMENT													
Maintenance & Security Improvements		\$	45,000	Ġ	45,000								
Train Safety Fence Replacement		Ş	35,000	\$	35,000							\$	35,000
Total		\$	80,000	\$	80,000	\$	_	\$	_	\$	-	Ŷ	55,000
		Ť	,	Ŧ	,	, T		7		Ŧ			
POLICE DEPARTMENT			20.000	~	F 000						15 000	~	F 00
Camera System Server		\$	20,000		5,000					\$	15,000		5,000
Interview Room Camera System		\$	25,000		25,000							\$	25,000
Marked Squad		\$ \$	50,000	\$ ¢	50,000			ć			45.000	\$	50,000
Total		Ş	95,000	\$	80,000	\$	-	\$	-	\$	15,000		
PUBLIC WORKS DEPARTMENT													
Business Hwy 151 Safety Improvements (DOT Grant \$1,426,512)	1	\$	2,267,000			\$	810,488	\$	1,426,512		30,000		
Dewey St (Water to Elm) 2,218 feet	2	\$	2,250,000			\$	1,200,000			\$	1,050,000		
Street Repairs & Maintenance Program - (Wheel Tax \$110,000)	3	\$	110,000							\$	110,000		
Sidewalk Repair	4	\$	30,000		10,000					\$	20,000	\$	10,000
Highway Striping	5	\$	30,000		30,000							\$	30,000
Business Hwy 151 Sidewalks (Dunkin Donuts \$15,000)	6	\$	75,000	\$	60,000					\$	15,000	\$	60,00
Alley Conversions	7	\$	55,000	\$	55,000								
Pine St Parking Lot	8	\$	205,000	\$	205,000								
Deborah Ct Storm Sewer Ditch	9	\$	75,000			\$	75,000						
Main St Storm Sewer	10	\$	110,000			\$	110,000						
Street Repair Subtotal		\$	5,207,000	\$	360,000	\$	2,195,488	\$	1,426,512	\$	1,225,000		

PUBLIC WORKS DEPARTMENT (CONT.) • \$ 23 Replace 2006 Aerial Bucket Truck (#5) 1 **138,000** \$ 138.000 \$ 138,000 23 ι\$ 24 Replace 2009 - 1.5 Ton F550 Dump Truck (#1) 2 **93,000** \$ 93,000 \$ 12,000 24 \$ **45,000** \$ 3 45,000 \$ 45,000 25 25 Replace 2017 JD 310B Backhoe (#18) 26 Replace 2016 End Loader (#17) 4 \$ **75,000** \$ 75,000 75,000 26 \$ **43,000** \$ 27 27 Replace 2008 - 1/2 Ton 4x4 Pickup Truck (#97) 5 43,000 6 \$ **11,600** \$ 28 28 Replace 2012 Paint Machine (#9) 11,600 \$ 120,000 \$ 29 29 Trail Paving & Lighting - Part 2 14 120,000 \$ **75,000** \$ 75,000 30 30 Transportation Utility Study 15 Ś Equipment and Other Subtotal 600,600 Ś 600,600 \$ \$ \$ ---FIRE DEPARTMENT 31 Command Vehicle \$ 60.000 S 60,000 31 32 Replacement of Extrication Tools Ś 90.000 Ś 90.000 32 Ś 150,000 Ś Total 150,000 \$ Ś Ś ---IT Network Infrastructure Refresh \$ **59,585** \$ 59,585 59,585 33 Ś 33 34 Server Infrastructure Refresh \$ 58,488 \$ 34 58,488 Ś 118.073 Ś 118.073 \$ Ś Total --Ś -TAXI/BUS FUND 35 Public Transportation - Bus Vehicle - (Federal Grant & UWP) \$ 110,000 \$ 110,000 35 \$ \$ 36 Public Transportation - Taxi Vehicle 38,000 Ś 7,600 30,400 7,600 36 Ś 148.000 Ś 7.600 Ś Total Ś 140,400 Ś --AIRPORT 37 Recurring CIP Project Support for Local Match \$ 15,000 Ś 15,000 \$ 15,000 37 Ś 15.000 Ś 15,000 \$ \$ \$ Total -\$ **GRAND TOTAL 7,041,673** \$ 2,023,273 \$ 2,195,488 \$ 1,566,912 \$ 1,256,000 \$ 679,185 Levy supported premium paid off in 2020 Ś 1,240,000 Available funds 680,000 **AIRPORT ALTERNATIVE** 37A 37A 10 Unit T-Hangar \$ **750,000** \$ 37,500 \$ 675,000 \$ 37,500 If funds become available to increase to \$750,000 recommend funding split of \$50,000 to following Maintenance & Security Improvements \$45,000 \$45,000 8 8 \$ 25,000 \$90,000 \$90,000 Ś 25,000 32 32 Replacement of Extrication Tools Street projects per replacement schedule 1,580,000 38 Cedar St (Chestnut to Hickory) 1,425 feet 11 38 Ś Ś 775,000 \$ 805,000 2,735,000 \$ \$ 39 Jefferson St (Cedar to cul-de-sac) 2,692 feet 12 \$ 1,460,000 1,275,000 39 40 Sowden St (Grace to Water) 792 feet 13 Ś 810,000 Ś 430,000 \$ 380.000 40 Ś 5,125,000 Ś Ś 2.460.000 2,665,000

2021 CIP Budget

1)	Project Name:	City Hall Phase 3A Renovation
2)	Year Proposed:	2021
3)	Requested by:	Howard B. Crofoot, P.E.
,	. ,	
4)	Prepared by:	Howard B. Crofoot, P.E.
,	1 1 -	
5)	Project Description and justification (briefly indicate the size, location, type of projects or purchases and time schedule involved with implementation).	This would be the next phase in the renovation of the office areas on the west side of City Hall, specifically the first floor north side, where Finance, Water-Sewer and Administration used to be. This area will be turned into a large conference/training room and an office area. There is discussion whether this office will be used for the Housing Office or some other function. The renovation will include removing temporary walls, installing HVAC, new ceiling clouds and lighting and installing wood trim to match the original building and the newly renovated spaces on the first and second floors. This will also include the addition of modern audiovisual/computer links to support conference or training needs.
C)	Total Draiget Cast	\$150,000
6)	Total Project Cost:	\$150,000
	<u>Component Costs:</u> A. City Hall CIP	
	110.60001.518	\$ 150,000
		\$ -
		\$ -
		\$ -
		\$ -
	Total	\$ 150,000
7)	Source of Funding:	General Budget-CIP Request
	A. Taxes	\$ 150,000
	B. Water Revenue	\$ -
	C. Sewer Revenue	\$ - \$ -
	D.	
	Total	\$ 150,000

1)	Project Name:	City Hall Phase 3B Renovation
2)	Year Proposed:	2021
3)	Requested by:	Howard B. Crofoot, P.E.
4)	Prepared by:	Howard B. Crofoot, P.E.
5)	Project Description and justification (briefly indicate the size, location, type of projects or purchases and time schedule involved with implementation).	This would be the next phase in the renovation City Hall, specifically the Common Council Chambers. This would include removal of the existing suspended ceiling and lights, plaster repair of walls and cornice, refinishing the wood floor, painting walls and ceiling, modification of existing HVAC ducting, installation of a new suspended ceiling cloud and lighting. This also includes the construction of a new raised platform on the east side of the Council Chambers with a ramp and wood flooring to match the existing, and a built-in council desk, new council chairs, and upgraded A/V and technology throughout to simplify recording and broadcasting.
6)	Total Project Cost:	\$350,000
	<u>Component Costs:</u> A. City Hall CIP 110.60001.518	\$ 350,000 \$ - \$ -
	Total	\$ - \$ - \$ 350,000
7)	Source of Funding: A. Taxes B. Water Revenue C. Sewer Revenue D. Total	General Budget-CIP Request \$ 350,000 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ 350,000

1)	Project Name:			City Hall Exterior Maintenance
2)	Year Proposed:			2021
3)	Requested by:			Howard B. Crofoot, P.E.
4)	Prepared by:			Howard B. Crofoot, P.E.
5)	Project Description and justification (briefly indicate the size, location, type of projects or purchases and time schedule involved with implementation).	of City H continu are at le	Hall. In 201 e to repair east two de ieces have	ue the work started in 2019 to do maintenance on the stone work at the top 19 we did work on the north face from door N5 to Bonson Street. This would and maintain the stone work on the west face (Bonson Street side). There eccorative stone pieces that were found to be loose and in danger of falling. been removed from the face and placed on the roof until the restoration can
6)	Total Project Cost:			\$30,000
	Component Costs: A. City Hall CIP 110.60001.518	\$	30,000	
		\$	-	
		\$	-	
		\$	-	
		\$	-	
	Total	\$	30,000	
7)	Source of Funding:			General Budget-CIP Request
	A. Taxes	\$	30,000	
	B. Water Revenue	\$	30,000 -	
	B. Water RevenueC. Sewer Revenue	\$ \$	30,000 - -	
	B. Water Revenue	\$	30,000 - - 30,000	

1)	Project Name:	Ca	mpgr	round li	mprovements & Expansion
2)	Year Proposed:				2021
3)	Requested by:			Par	ks Department
4)	Prepared by:				Luke Peters
5)	Project Description and justification (briefly indicate the size, location, type of projects or purchases and time schedule involved with implementation).	camping units. On multipl weekends. Additionally, th campers must run cables a like to correct these issues permitted with our curren help to offset these expen	e occas ne loca and ho s plus a t restru- ses oven nade w	sions staf ation of th oses acros add an ad room. We ver the ne	equate to handle the demands of multiple larger f have been called to reset the breaker on busy e existing hookups are not intuitive. In many cases s other sites to reach their hookup location. We would ditional 7-campsites to maximize the number of sites anticipate an increase in registration revenue would xt ten years, eventually resulting in a revenue center. If also propose an increase in water / electrical fees from
6)	Total Project Cost:				\$25,000
0)	Account Number:	Component Costs:			\$23,000
	Account Number.	A. Electrical	\$ 12,	,000.00	
		B. Water		,000.00	
		C. Excavation / Materials		,000.00	
		D.	. ,		
		Ε.			
		Total	\$ 25,	,000.00	
7)	Source of Funding:		G	ieneral	Budget - CIP Request
',	Account Number:			lenerar	
	Account Number.	A. Taxes	\$ 15,0	,000.00	
		B. Park Impact Fees		,000.00	
		С.			
		D			
		Total	Ş 25,	,000.00	

1)	Project Name:		Dairy Days	s Shed Improvements
2)	Year Proposed:			2021
3)	Requested by:		Da	airy Days Shed
4)	Prepared by:			Luke Peters
5)	Project Description and justification (briefly indicate the size, location, type of projects or purchases and time schedule involved with implementation).	proposing redoing the r	oof and siding with terials and we wou	Park is leaking and will need to be replaced. We are h the same materials used on the Broske Center. The ald ask the Dairy Day's Committee and Platteville
6)	Total Project Cost:			\$18,000
- /	Account Number:	<u>Component Costs:</u>		
		A. Roof Material	\$6,000	
		B. Roof Labor	\$3,000	
		C. Siding Material	\$6,000	
		D. Siding Labor	\$3,000	
		Ε.		
		Total	\$ 18,000.00	
7)	Source of Funding:		General I	Budget - CIP Request
	<u>Account Number:</u>	A. Taxes	\$ 12,000.00	
		B. Donation / In-Kind	\$ 6,000.00	
		С.		
		D. Total	\$ 18,000.00	

1)	Project Name:		Tenni	s Court Resurface
2)	Year Proposed:			2021
		-		
3)	Requested by:		Par	rks Department
4)	Prepared by:			Luke Peters
5)	Project Description and justification (briefly indicate the size, location, type of projects or purchases and time schedule involved with implementation).	the United States Tenni Generally it is suggested eleven years. While equ	s Association (UST d to resurface cou uipment is being m	tructed in 2010 with the help of a \$23,000 grant from ^T A). These courts are now in need of resurfacing. rts every four to eight years. In our case it has been nobilized we would also request companies to submit an the paved trail in Mound View Park.
6)	Total Project Cost:			\$25,000
	Account Number:	Component Costs:		
		A. Tennis	\$ 22,000.00	
		B. Mound View Trail	\$ 3,000.00	
		С.		
		D.		
		Ε.		
		Total	\$ 25,000.00	
7)	Source of Funding:		General	Budget - CIP Request
	Account Number:			
		A. Taxes	\$ 25,000.00	
		B.		
		C.		
		D. Total	\$ 25,000.00	
		iotal	γ ZJ,000.00	

1)	Project Name:	Parks Pickup	
2)	Year Proposed:	2021	
-)			
3)	Requested by:	Howard B. Crofoot, P.E.	
4)	Prepared by:	Howard B. Crofoot, P.E.	
5)	Project Description and justification (briefly indicate the size, location, type of projects or purchases and time schedule involved with implementation).	nis will replace a 1998 2 WD pickup truck used to transport people and light equipment to arious parks.	
6)	Total Project Cost:	\$30,000	
	<u>Component Costs:</u> A. Park & Rec CIP 110.60001.552 B. C. D.	5 30,000 5 - 5 - 5 -	
	E. Total	30,000	
7)	Source of Funding: A. Taxes B. C. D.	30,000 - - - -	
	Total	30,000	

1)	Project Name:	Museum Build	ing Maintenance and Security Improvements
2)	Year Proposed:		2021
2)	real rioposed.		2021
3)	Requested by:		Museum Department
4)	Prepared by:		Erik Flesch
5)	Project Description and justification (briefly indicate the size, location, type of projects or purchases and time schedule involved with implementation).	including: re-keying exterior and ir switch stand, re-wiring a portion o mine and hoist house buildings, lig painting exterior windows (36 Roc corridor, retrofitting toilet auto flu with a bottle filling station. We als plan of forecasted maintenance ar	deferred maintenance and museum building safety and security issues nterior door locks, installing security cameras, installing a railroad signal f the fire/security alarm system that links Hanmer Robbins with the shtning-proofing the 1860 and 1905 buildings and electrical systems, k School, 86 Hanmer Robbins), recarpeting the museum welcome shers, installing a shop utility sink, and replacing the water fountain o request completion of a building conditions survey and long-range and historic preservation work to inform future building upkeep according rds for the treatment of historic properties.
6)	Total Project Cost:	 [\$45,000
6)	Total Project Cost: <u>Account Number:</u>	Component Costs:	\$45,000
6)	-	A. Museum Maintenance and Security Improvements	\$45,000 \$ 30,000.00
6)	Account Number:	A. Museum Maintenance and	
6)	Account Number:	A. Museum Maintenance and Security Improvements B. Building Conditions Survey and Long-Range Maintenance &	\$ 30,000.00 \$ 15,000.00 \$ 45,000.00
	Account Number:	A. Museum Maintenance and Security Improvements B. Building Conditions Survey and Long-Range Maintenance & Preservation Plan	\$ 30,000.00 \$ 15,000.00
	Account Number: 110-60001-553-000	A. Museum Maintenance and Security Improvements B. Building Conditions Survey and Long-Range Maintenance & Preservation Plan	\$ 30,000.00 \$ 15,000.00 \$ 45,000.00

1)	Project Name:		Museum Safety Fence Replacement
21	Voor Droposodi		2021
2)	Year Proposed:		2021
3)	Requested by:		Museum Department
4)	Prepared by:		Erik Flesch
5)	Project Description and justification (briefly indicate the size, location, type of projects or purchases and time schedule involved with implementation).	has succumbed to dry rot and i	ce that surrounds the train track that loops through the museum campus is collapsing in areas where the wood posts have rotted at the ground line. In keep members of the public safe by preventing them from entering the
6)	Total Project Cost:		\$35,000
0)	Account Number:	Component Costs:	<i>233,000</i>
	110-60001-553-000	A. Museum Safety Fence Replacement	\$ 35,000.00
		Total	\$ 35,000.00
7)	Source of Funding:		General Budget - CIP Request
	Account Number:		
		A. Taxes B. C. D.	\$ 35,000.00

\$ 35,000.00

Total

9

1)	Project Name:	Camera System Server
2)	Year Proposed:	2021
3)	Requested by:	Police Department
4)	Prepared by:	Doug McKinley
5)	Project Description and justification (briefly indicate the size, location, type of projects or purchases and time schedule involved with implementation).	We would like to purchase a computer server which could accommodate multiple cameras, be expandable with the purchase of additional memory, support a cloud based camera system and data storage system which meets the State requirements for the retention of data per Wisconsin's Open Record statutes. An updated camera system is needed to replace the cameras and DVR which were originally implemented in 2008.
6)	Total Project Cost:	\$20,000
	Component Costs: A. Camera System Server B. C. D. E Total	\$20,000 \$ 20,000
7)	Source of Funding:	General Budget-CIP Request
	A. Taxes B. Carryover from 2020 C. D.	\$ 5,000 \$ 15,000
	Total	\$ 20,000

1)	Project Name:	Interview Room/Booking Room Camera System
2)	Year Proposed:	2021
3)	Requested by:	Police Department
4)	Prepared by:	Doug McKinley
5)	Project Description and justification (briefly indicate the size, location, type of projects or purchases and time schedule involved with implementation).	The camera system used to record interviews and other interactions with witnesses and suspects inside the Police Department will need to be replaced to keep pace with advancing technology used by our counterparts in the court system.
6)	Total Project Cost:	\$25,000
	<u>Component Costs:</u> A. Cameras & Controller B. C. D. E. Total	\$ 25,000 \$ 25,000
7)	Source of Funding:	General Budget-CIP Request
- ,	A. Taxes B. C. D. Total	\$ 25,000 \$ 25,000

1)	Project Name:	Marked Squad
2)	Year Proposed:	2021
3)	Requested by:	Police Department
4)	Prepared by:	Doug McKinley
5)	Project Description and justification (briefly indicate the size, location, type of projects or purchases and time schedule involved with implementation).	Regular replacement of a marked squad based on a replacement mileage of 125,000.
6)	Total Project Cost:	\$50,000
	<u>Component Costs:</u> A. Vehicle B. Equipment Changeover C. Decals/Equipment D. E. Total	\$ 41,000 \$ 5,000 \$ 4,000 \$ 50,000
7)	Source of Funding:	General Budget-CIP Request
	A. Taxes B. C. D. Total	\$ 50,000 \$ 50,000

1)	Project Name:	Business 151 Safety (Priority 01)
2)	Year Proposed:	2021 - delayed from 2020
3)	Requested by:	Howard B. Crofoot, P.E.
4)	Prepared by:	Howard B. Crofoot, P.E.
5)	Project Description and justification (briefly indicate the size, location, type of projects or purchases and time schedule involved with implementation).	Staff submitted a request for a Highway Safety Improvement Program (HSIP) project. It was approved by the DOT. The DOT will pay 90% of the budgeted costs. The City pays for 10% and any costs above the budgeted amount. 2021 is the new construction phase. In addition to the 10%, the City is funding over \$600,000 for work not budgeted in regards to retaining walls and storm culvert pipes for the trail, plus another \$41,000 to adjust the two driveways at Pioneer Ford to reduce scraping by car carriers.
6)	Total Project Cost:	\$2,267,000
	<u>Component Costs:</u> A. Street Construction 110.60001.911 B. Storm Sewer Construction 110.60001.939	\$ - \$ -
	C. Water Construction	\$ 20,000
	D. Sanitary Construction Sidewalks (new) 110.60001.535 Total	\$ 10,000 \$ 2,237,000 \$ 2,267,000
	lotal	\$ 2,207,000
7)	Source of Funding:	General Budget-CIP Request
	A. City Borrowing	\$ 810,488 \$ 20,000
	B. Water RevenueC. Sewer Revenue	\$ 20,000 \$ 10,000
	DOT Grant	\$ 1,426,512
	Total	\$ 2,267,000

Project Name:	Dewey St Reconstruction (Priority 02)
Year Proposed:	2021 - delayed from 2020
Requested by:	Howard B. Crofoot, P.E.
Prepared by:	Howard B. Crofoot, P.E.
Project Description and justification (briefly indicate the size, location, type of projects or purchases and time schedule involved with implementation).	Dewey Street from Water Street to Elm Street (2,218 feet). This will replace the failing asphalt street from Water Street to Elm Street. It will replace the underground utilities (water, sanitary sewer and storm sewer) and install conduit for future fiber optics. Most of this section has undersized 4" water main. This project will install a new 8" water main. There is sidewalk on the north side the entire way. There are sections of the south side that do not have sidewalk due to ROW constraints or previous decisions. If due to budget constraints, this project must be cut back, we need to fund Water to Second at \$575,000 for Street & Stormwater, \$260,000 for water and \$240,000 for sanitary sewer. Reduced Total would be \$1,075,000.
Total Project Cost:	\$2,250,000
	Year Proposed: Requested by: Prepared by: Project Description and justification (briefly indicate the size, location, type of projects or purchases and time schedule involved with implementation).

				F	leaucea			
	Component Costs:	Option						
	A. Street Construction							
	110.60001.911	\$	900,000	\$	431,250			
	B. Storm Sewer Construction							
	110.60001.939	\$	300,000	\$	143,750			
	C. Water Construction	\$	550,000	\$	260,000			
	D. Sanitary Construction	\$	500,000	\$	240,000			
	Ε.	\$	-	\$	-			
	Total	\$	2,250,000	\$	1,075,000			
~	Course of Funding				Conoral D	udget CID D		

7) Source of Funding:		General Budget-CIP Request
A. City Borrowing	\$ 1,200,000	\$ 575,000
B. Water Revenue	\$ 550,000	\$ 260,000
C. Sewer Revenue	\$ 500,000	\$ 240,000
D.	\$ -	\$ -
Total	\$ 2,250,000	\$ 1,075,000

roposed: ested by: ared by: scription and ion (briefly size, location, projects or	and li	s our annua	2021 Howard B. Crofoot, P.E. Howard B. Crofoot, P.E.
ared by: scription and ion (briefly size, location, projects or	and li	s our annua	
scription and ion (briefly size, location, projects or	and li	s our annua	Howard B. Crofoot, P.E.
ion (briefly size, location, projects or	and li	s our annua	
es and time nvolved with entation).	prope exten	ce dependir er condition ided 4 - 5 ye	I project to do Thin Overlays on designated streets for pavement preservation n. This 3/4" layer of asphalt provides about 10 years of relatively smooth riding og on the underlying condition and the traffic on the street. For streets in the it will allow life extension of good pavements. Streets in poor condition can be ears to stretch budget dollars for reconstruction. Staff may also do a mill and e contractor grinds out 2 inches of pavement and installs a new 2" layer.
Cost:			\$110,000
ent Costs: struction L er Construction struction onstruction	\$ \$ \$	- - -	
4		· · · ·	
	\$	110,000	
nding:			General Budget-CIP Request
enue venue	\$ \$ \$ \$ \$	- - - 110,000 - 110,000	
	rojects or s and time volved with entation). Cost: <u>ent Costs:</u> struction er Construction truction nstruction reet Repairs during: nue enue	size, location, rojects or s and time volved with entation). Cost: ent Costs: struction cr Construction truction struction struction struction set Repairs s s ding: s nue s s s	size, location, rojects or s and time volved with entation). Cost: ent Costs: struction er Construction s

1)	Project Name:	Sidewalk Repair (Priority 04)
2)	Year Proposed:	2021
3)	Requested by:	Howard B. Crofoot, P.E.
4)	Prepared by:	Howard B. Crofoot, P.E.
5)	Project Description and justification (briefly indicate the size, location, type of projects or purchases and time schedule involved with implementation).	This is our annual project to replace broken sections of sidewalk and grind down sections that have heaved to cause a trip hazard. We normally circle the City in 12-15 years. Recently there have been 2 contracts - one to replace complete sections and the other to grind the trip hazards.
		¢20.000
6)	Total Project Cost:	\$30,000
	<u>Component Costs:</u> A. Street Construction 110.60001.911 B. Storm Sewer Construction	\$ -
	110.60001.939	\$ -
	C. Water Construction	\$ -
	D. Sanitary Construction E. Sidewalk (Repairs)	\$ -
	110.60001.536	\$ 30,000
	Total	\$ 30,000
7)	Source of Funding:	General Budget-CIP Request
')	A. Taxes	\$ 10,000
	B. Carryover of unused 2020	Ý 10,000
	funding	\$ 20,000
	C.	\$ -
	D.	\$ -
	Ε.	\$ -
	Total	\$ 30,000

1)	Project Name:			Highway Striping (Priority 05)
2)	Year Proposed:			2021
3)	Requested by:			Howard B. Crofoot, P.E.
4)	Prepared by:			Howard B. Crofoot, P.E.
5)	Project Description and justification (briefly indicate the size, location, type of projects or purchases and time schedule involved with implementation).		our annual - 7 years.	project to contract for striping of highways with epoxy based paint. This paint
6)	Total Project Cost:			\$30,000
	<u>Component Costs:</u> A. Street Construction 110.60001.911 B. Storm Sewer Construction 110.60001.939	\$ \$	-	
	C. Water Construction D. Sanitary Construction	\$ \$	-	
	E. Contract Street Repairs 110.60001.534	\$\$	30,000	
	rotal	Ş	30,000	
7)	Source of Funding:			General Budget-CIP Request
	A. Taxes	\$	30,000	
	B. Water Revenue	\$	-	
	C. Sewer Revenue	\$	-	
	D.	\$	-	
	E.	\$	-	
	Total	\$	30,000	

1)	Project Name:	Business 151 Sidewalks (Priority 06)					
2)	Year Proposed:			2021			
3)	Requested by:	Howard B. Crofoot, P.E.					
4)	Prepared by:	Howard B. Crofoot, P.E.					
5)	Project Description and justification (briefly indicate the size, location, type of projects or purchases and time schedule involved with implementation).	This project is only sidewalks. This project will construct a sidewalk along Bus 151 from Water Street east to the bridge at Valley Road on the south side of Bus 151. Per Developer Agreement with the Dunkin Donuts property, this owner will pay for sidewalk installation along their frontage. The remainder of the project is funded with tax dollars or borrowing.					
6)	Total Project Cost:			\$75,000			
	Component Costs: A. Street Construction 110.60001.911 B. Storm Sewer Construction 110.60001.939	\$ \$	-				
	C. Water Construction	\$	-				
	D. Sanitary Construction Sidewalks (new)	\$	-				
	110.60001.535	\$	75,000				
	Total	\$	75,000				
7)	Source of Funding:			General Budget-CIP Request			
	A. City Taxes	\$	60,000				
	B. Water Revenue	\$	-				
	C. Sewer Revenue	\$ \$	-				
	D. Developer funds	\$	15,000				
	Total	\$	75,000				

1)	Project Name:	Alleys (Priority 7)					
2)	Year Proposed:	2021					
3)	Requested by:	Howard B. Crofoot, P.E.					
4)	Prepared by:	Howard B. Crofoot, P.E.					
5)	Project Description and justification (briefly indicate the size, location, type of projects or purchases and time schedule involved with implementation).	This project is to convert alleys from gravel to asphalt or redo the asphalt where it has deteriorated. The initial alley to convert will be the one north of and parallel to Furnace Street between Second and Fourth. An alley to redo the asphalt will be the alley north of and parallel to Alden Avenue between Court and Rountree. If this alley is considered, it will need replacement of storm sewer and sanitary sewer as well.					
6)	Total Project Cost:	\$70,000					
	<u>Component Costs:</u> A. Street Construction 110.60001.911 B. Storm Sewer Construction 110.60001.939	\$ \$	25,000				
	C. Water Construction	\$	-				
	D. Sanitary Construction Sidewalks (new)	\$	15,000				
	110.60001.535	\$	-				
	Total	\$	55,000				
7)	Source of Funding:	General Budget-CIP Request					
	A. City Taxes	\$	55,000				
	B. Water Revenue	\$	-				
	C. Sewer Revenue	\$ \$	15,000				
		\$	-				
	Total	\$	70,000				

1)	Project Name:		Pine Street Parking Lot (Priority 08)
2)	Year Proposed:		2020 –2021
3)	Requested by:		Howard B. Crofoot, P.E.
4)	Prepared by:		Howard B. Crofoot, P.E.
5)	Project Description and justification (briefly indicate the size, location, type of projects or purchases and time schedule involved with implementation).	reconstruction in possible, the fend includes reconstr was to be recons	econstruct Lot 5 - Pine Street in similar fashion to the Oak Street Parking Lot 2020. The pavement is uneven with dips and holes. These will be filled in. If the along Pine Street will be reused; otherwise it will be replaced. This also uction of the alley to the north of the parking lot. originally, the Oak Street lot tructed in 2019 and this lot in 2020. The Oak Street lot project was completed ave gone up by about 8.5% from the previous year.
6)	Total Project Cost:		\$205,000.00
	<u>Component Costs:</u> A. Street Construction 110.60001.911 B. Storm Sewer Construction 110.60001.939 C. Water Construction	\$ 205,000 \$ - \$ -	
	D. Sanitary Construction	\$-	
	Total	\$ - \$ 205,000	
7)	Source of Funding:		General Budget-CIP Request
	A. City TaxesB. Water RevenueC. Sewer RevenueTotal	\$ 205,000 \$ - \$ - \$ 205,000	updated from \$175,000 per Howard

1)	Project Name:			Deborah Court Storm Sewer Ditch (Priority 09)
2)	Year Proposed:			2021 - (not funded in 2020)
3)	Requested by:			Howard B. Crofoot, P.E.
4)	Prepared by:			Howard B. Crofoot, P.E.
5)	Project Description and justification (briefly indicate the size, location, type of projects or purchases and time schedule involved with implementation).	there end o electr their inten	is a 36" culve f Karla Drive. ic, phone and utility transfo t will be to cro	agrade the current ditch between Deborah Court and West Golf Drive. Currently, ert that empties into a ditch between Deborah Court and West Golf Drive at the It travels overland behind these houses in a ditch. The ditch also contains d sanitary sewer utilities. The ditch is eroding badly. Alliant Energy has relocated prmers to the front yards to avoid problems caused by the excessive erosion. The eate a rip-rap channel and protect existing utilities in the ditch area. Water & anholes in 2020.
\sim	Tatal Duaisat Cost			\$75,000
6)	Total Project Cost:			\$75,000
	<u>Component Costs:</u> A. Street Construction			
	110.60001.911	\$	-	
	B. Storm Sewer Construction 110.60001.939	\$	75,000	
	C. Water Construction		75,000	
		\$ ¢	-	
	D. Sanitary Construction	\$	-	
	E.	\$	-	
	Total	\$	75,000	
7)	Source of Funding:			General Budget-CIP Request
• ,	A. City Borrowing	\$	75,000	
	B. Water Revenue	\$	-	
	C. Sewer Revenue	\$ \$ \$	-	
	D.	\$	-	
	Total	\$	75,000	

1)	Project Name:			Main Street Storm Sewer (Priority 10)
		·		
2)	Year Proposed:			2021 - (not funded in 2020)
•		·		
3)	Requested by:			Howard B. Crofoot, P.E.
4)	Dropprod by:			Howard B. Crofoot, P.E.
4)	Prepared by:			
5)	Project Description and justification (briefly indicate the size, location, type of projects or purchases and time schedule involved with implementation).	betw sepa	een Preston ation causes	emporarily fix the problem with the storm sewer that goes under Main Street and College. This is a large metal culvert that has two sections separating. The the ground above to settle and create a hole under the sidewalk and between b. This metal culvert will need to be fully replaced in the next 5 - 10 years.
6)	Total Project Cost:			\$110,000
-	<u>Component Costs:</u> A. Street Construction 110.60001.911	\$	-	
	B. Storm Sewer Construction			
	110.60001.939	\$	110,000	
	C. Water Construction	\$	-	
	D. Sanitary Construction	\$	-	
	Ε.	\$	-	
	Total	\$	110,000	
7)	Source of Funding:			General Budget-CIP Request
')	A. City Borrowing	\$	110,000	
	B. Water Revenue		-	
	C. Sewer Revenue	Ś	-	
	D.	\$ \$ \$	-	
	Total	\$	110,000	

1)	Project Name:	Aerial Bucket Truck (#5) (Priority 01)
2)	Year Proposed:	2021
3)	Requested by:	Howard B. Crofoot, P.E.
4)	Prepared by:	Howard B. Crofoot, P.E.
5)	Project Description and justification (briefly indicate the size, location, type of projects or purchases and time schedule involved with implementation).	This will replace a 2006 used aerial bucket truck. It is the one used for sign installation, street light repairs, stop light repairs, a mobile tool truck and other tasks closer to the ground. It is extensively used and has increased unscheduled maintenance (engine concerns). It should be replaced with a new or slightly used truck.
6)	Total Project Cost:	\$138,000
	<u>Component Costs:</u> A. Street Equipment 110.60001.533	\$ 138,000
	В.	\$ -
	С.	\$-
	D.	\$ -
		\$ -
	Total	\$ 138,000
7)	Source of Funding: A. Taxes B. C. D. E.	General Budget-CIP Request \$ 138,000 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -
	Total	\$ 138,000

1)	Project Name:		1.5 Ton Dump Truck (#1) (Priority 02)
2)	Year Proposed:		2021
3)	Requested by:		Howard B. Crofoot, P.E.
4)	Prepared by:		Howard B. Crofoot, P.E.
5)	Project Description and justification (briefly indicate the size, location, type of projects or purchases and time schedule involved with implementation).	•	2009 1.5 Ton F 550 dump truck. It is a primary salt truck. If it is not replaced, udget \$5,000 in structural repairs or \$12,000 for full box replacement.
6)	Total Project Cost:		\$93,000
	<u>Component Costs:</u> A. Street Equipment 110.60001.533	\$ 93,000	
	В.	\$ -	
	С.	\$ -	
	D.	\$ -	
		\$ -	
	Total	\$ 93,000	
7)	Source of Funding:		General Budget-CIP Request
-	A. Taxes	\$ 93,000	
	В.	\$ -	
	С.	\$ -	
	D.	\$ -	
	E.	\$ -	
	Total	\$ 93,000	

1)	Project Name:			Backhoe - JD 310B (#18) (Priority 03)
2)	Year Proposed:			2020 deferred to 2021
3)	Requested by:			Howard B. Crofoot, P.E.
4)	Prepared by:			Howard B. Crofoot, P.E.
5)	Project Description and justification (briefly indicate the size, location, type of projects or purchases and time schedule involved with implementation).	years	on a munici	2017 backhoe. It is used for a variety of tasks. It is traded in every three bal trade in program. We pay the difference between trade in of the older cost of a new machine.
6)	Total Project Cost:			\$45,000
	<u>Component Costs:</u> A. Street Equipment 110.60001.533	\$	45,000	
	В.	\$	-	
	С.	\$	-	
	D.	\$	-	
		\$	-	
	Total	\$	45,000	
7)	Source of Funding:			General Budget-CIP Request
	A. Taxes	\$	45,000	
	В.	\$	-	
	С.	\$	-	
	D.	\$ \$ \$	-	
	Ε.	\$	-	
	Total	\$	45,000	

1)	Project Name:		End Loader (#17) (Priority 04)
2)	Year Proposed:		2021
3)	Requested by:		Howard B. Crofoot, P.E.
4)	Prepared by:		Howard B. Crofoot, P.E.
5)	Project Description and justification (briefly indicate the size, location, type of projects or purchases and time schedule involved with implementation).		2016 End Loader. The plow and wing will be transferred to the new vehicle. ced every 3 years on a municipal program.
6)	Total Project Cost:		\$75,000
	<u>Component Costs:</u> A. Street Equipment 110.60001.533	\$ 75,000	
	В.	\$ -	
	С.	\$ -	
	D.	\$ -	
		\$ -	
	Total	\$ 75,000	
7)	Source of Funding:		General Budget-CIP Request
	A. Taxes	\$ 75,000	· · · · · · · · · · · · · · · · · · ·
	В.	\$ -	
	С.	\$ -	
	D.	\$ -	
	Ε.	\$ -	
	Total	\$ 75,000	

1)	Project Name:		1/2 Ton Pickup 4x4 (#97) (Priority 05)
2)	Year Proposed:		2021
3)	Requested by:		Howard B. Crofoot, P.E.
4)	Prepared by:		Howard B. Crofoot, P.E.
5)	Project Description and justification (briefly indicate the size, location, type of projects or purchases and time schedule involved with implementation).	vill replace a leferred fron	2008 1/2 Ton 4x4 Pickup truck. The vehicle runs okay, but is getting rusty. It n 2020.
6)	Total Project Cost:		\$43,000
	<u>Component Costs:</u> A. Street Equipment 110.60001.533	\$ 43,000	
	В.	\$ -	
	С.	\$ -	
	D.	\$ -	
		\$ -	
	Total	\$ 43,000	
7)	Source of Funding:		General Budget-CIP Request
	A. Taxes	\$ 43,000	
	В.	\$ -	
	С.	\$ -	
	D.	\$ -	
	Ε.	\$ -	
	Total	\$ 43,000	

1)	Project Name:	Paint Machine (#9) (Priority 06)	
2)	Year Proposed:	2021	
3)	Requested by:	Howard B. Crofoot, P.E.	
4)	Prepared by:	Howard B. Crofoot, P.E.	
5)	Project Description and justification (briefly indicate the size, location, type of projects or purchases and time schedule involved with implementation).	nis will replace a 2012 Paint Machine. This normally has a 7 year lifespan. It was deferred du b budget. The pump was rebuilt and it is running okay for now.	ıe
6)	Total Project Cost:	\$11,600	
	<u>Component Costs:</u> A. Street Equipment 110.60001.533	\$ 11,600	
	В.	S -	
	С.	5 -	
	D.		
		5 - <u>-</u>	
	Total	\$ 11,600	
7)	Source of Funding:	General Budget-CIP Request	
	A. Taxes	11,600	
	В.	; -	
	С.	; -	
	D.	; -	
	E.		
	Total	\$ 11,600	

1)	Project Name:	Trail Paving & Lighting - Part 2 (Priority 14)	
2)	Year Proposed:	2021	
3)	Requested by:	Howard B. Crofoot, P.E.	
4)	Prepared by:	Howard B. Crofoot, P.E.	
5)	Project Description and justification (briefly indicate the size, location, type of projects or purchases and time schedule involved with implementation).	his project will pave and light the existing gravel trail from Mitchell Hollow to Broadway along the east side of Moundview Park. There has been a request to fund this project. The group taking for the funding has been advised that they may be required to conduct fundraising for a part of the cost. The project is split between paving (\$75,000) and lighting (\$45,000). In ture years, Part 3 would include paving and lighting from Broadway to Fairfield Drive near body Parkway.	
6)	Total Project Cost:	\$120,000.00	٦
	<u>Component Costs:</u> A. Street Construction 110.60001.911 B. Storm Sewer Construction 110.60001.939 C. Water Construction	5 120,000 - -	
	D. Sanitary Construction	, -	
		<u> </u>	
	Total	5 120,000	
7)	Source of Funding: A. City Taxes	General Budget-CIP Request	
	B. Water Revenue	-	
	C. Sewer Revenue	· ·	
	Total	5 120,000	

1)	Project Name:	Transportation Utility Study (Priority 15)
2)	Year Proposed:	2021
3)	Requested by:	Howard B. Crofoot, P.E.
4)	Prepared by:	Howard B. Crofoot, P.E.
5)	Project Description and justification (briefly indicate the size, location, type of projects or purchases and time schedule involved with implementation).	In the September 2020 Municipality magazine by the League of WI Municipalities, there is an opinion that a Transportation Utility Fee is an allowable method of raising revenues for street projects. Phase 1 would be a feasibility study to determine the likely impacts on large users and establish a methodology for funding. This study will cost approximately \$15,000. If the Common Council decides to follow through with the study after Phase 1, Phase 2 will go into more detail on the legal Ordinances to create a Transportation Utility, the more detailed analysis of costs for typical customers, etc. It is anticipated that the cost will be approximately \$60,000 for Phase 2.
6)	Total Project Cost:	\$75,000
	Component Costs: A. Street Construction 110.60001.911 B. Storm Sewer Construction 110.60001.939	\$ 75,000 \$ -
	C. Water Construction	\$ -
	D. Sanitary Construction Sidewalks (new)	\$ -
	110.60001.535	\$ -
	Total	\$ 75,000
7)	Source of Funding:	General Budget-CIP Request
	A. City Taxes	\$ 75,000
	B. Water Revenue	\$ -
	C. Sewer Revenue	Ś -
	e. sewer nevenue	
	Total	\$ - <u>\$ -</u> \$ 75,000

1)	Project Name:			Fire Department Command Vehicle
2)	Year Proposed:			2021
3)	Requested by:			Fire Department
4)	Prepared by:			Fire Chief Ryan Simmons
5)	Project Description and justification (briefly indicate the size, location, type of projects or purchases and time schedule involved with implementation).	current busines purchas busines fully ma turn all	ily must us ss with no se of a con ss without arked as ar ows us to	carryover from 2017, 2018, 2019 & 2020. The Fire Department command staff we their own personal vehicle when conducting official fire department/city reimbursement for doing so. As response demands continue to increase, the nmand vehicle will allow command staff to conduct fire department/city using their own vehicle and allow access to a fire department vehicle that is n emergency vehicle and equipped to handle emergency situations which in better serve our community and make the fire department better equipped ts in a quicker and more efficient manner.
6)	Total Project Cost:			\$60,000
	Component Costs:			
	A. Vehicle	\$	41,000	
	B. Equipment/Decals	\$	15,000	
	C. Radio	\$	4,000	
	D.			
	Ε.			
	Total	\$	60,000	
7)	Source of Funding:			General Budget-CIP Request
	A. Taxes	\$	60,000	
	В.			
	С.			
	D. Total	\$	60,000	
		7	22,000	

Project Name:	Replacement of Extrication Tools			
	2024			
Year Proposed:	2021			
Requested by:	Fire Department			
Prepared by:	Fire Chief Ryan Simmons			
Project Description and justification (briefly indicate the size, location, type of projects or purchases and time schedule involved with implementation).	As the auto industry continues to change with advances in metal technologies, super high strength metals are being used through-out vehicles to make their structure stronger in an attempt to make them safer. What has happened is vehicles have become lighter causing an increase in rollover accidents. When these super high strength metals become bent and crumpled due to an accident, they are very difficult to cut at times we are not able to cut with the current equipment we have. This, in conjunction with the manufacturer of our current extrication tools stating that our tools are now end of life meaning parts will no longer be available should service be required, makes it eminent that we replace our extrication tools so we can handle extrication on today's vehicles as well as be able to have them serviced. Distracted driving is increasing at an astounding rate causing vehicle crashes to be on the rise. We need to have the tools which allow us to perform our duty to rescue and protect our citizens we are tasked with protecting.			
Total Project Cost:	\$90,000			
Component Costs:				
A. Cutters	\$ 20,000			
B. Spreaders	\$ 20,000			
C. Rams	\$ 20,000			
D. Combi Tools	\$ 20,000			
E. Airbags	\$ 10,000			
Total	\$ 90,000			
Source of Funding:	General Fund - CIP			
A. Taxes B. C.	\$ 90,000			
D. Total	\$ 90,000			

Project Name:	Network Infrastructure Refresh
Year Proposed:	2021
Requested by:	
Prepared by:	CompuNET International Inc.
Project Description and justification (briefly indicate the size, location, type of projects or purchases and time schedule involved with implementation).	The Platteville Area Community Network was built out starting in 2010 leveraging funding provided by the Federal Government's 2008 Recovery funds. In addition to the federal funds, investment in-kind and in cash were made by the Platteville community, including the City, the School District and the University of Wisconsin, Platteville. Additionally, improvement in the City's IT posture was driven by the creativity/donations that have been brokered by CompuNET and other resources in the Platteville Community. The best examples of this are that the City's firewall and wireless are implemented with hardware donated by UWP and/or the UWP Real Estate Foundation. This project consists of the following elements: 1) Core Switch: The current heart of the City's Network is an Enterasys/Extreme SSA switch. This switch is fast reaching its end of support life, on 12/31/2020. A failure of this switch would result in all City IT services (Including phones) to be down. 2) Edge Switches: Each City location was outfitted with a switch at each department to provide connectivity to the core and datacenter at the Police Department (PD). These switches are also reaching their end of support from the manufacturer. 3) Wireless: The donated gear deployed at the City Hall and Police Department has provided great value but is no longer supported by the manufacturers, and needs to be replaced. The ad hoc, commercial solutions at other locations provide inconsistent connectivity. For more further breakdown refer to: COP Network_2021_CIPv2.docx
Total Project Cost:	\$59,585
<u>Component Costs:</u> A. Switches B. Wireless Controller &	\$ 26,995

A. Switches B. Wireless Controller &	\$ 26,995	
Access Points	\$ 10,590	
C. Services	\$ 22,000	
D.		
Total	\$ 59,585	
Source of Funding:		General Budget - CIP Request
Source of Funding: A. Taxes	\$ 59,585	General Budget - CIP Request

Project Name:	Server Infrastructure Refresh
Year Proposed:	2021
Requested by:	
Prepared by:	CompuNET International Inc.
Project Description and justification (briefly indicate the size, location, type of projects or purchases and time schedule involved with implementation).	The City of Platteville's current virtual server infrastructure and storage was implemented in 2015. The server and storage have held up well, but they are reaching the end of life. Most recently a failure led to a disk going bad, but as intended the environment has continued to operate until the failed drive was replaced. Replacement drives are becoming difficult to source. The warranty on the server and the storage has expired already. As with most technologies, the state of the art has evolved significantly in the last 5 years. This has resulted in solutions that are more robust and secure. We would propose that the two current servers and SAN (Storage Area Network) be replaced leveraging a "hyper converged" solution from SCALE computing. The Scale solution has the following advantages: 1) Turn-key solution. Robust architecture. There is no single point of failure resulting in high availability for all applications. 2) Based on Lenovo server platforms providing next business day replacement on hardware failure. 3) Lightweight virtualization environment. No need to bear the additional cost of the VMware or the Microsoft Hypervisor. For more further breakdown refer to: COP Server_CIPv2.docx
Total Project Cost:	\$58,488
Component Costs:	
A. Materials	\$ 43,488.00
B. Services	\$ 15,000.00
С.	

E. Total Source of Funding:

D.

\$ 58,488.00

Source of Funding:		General Budget - CIP Request
A. Taxes	\$ 58,488.00	
В.		
С.		
D.		
Total	\$ 58,488.00	

1)	Project Name:	Platteville Public Transportation - Bus Vehicle
2)	Year Proposed:	2021
3)	Requested by:	Howard B. Crofoot, P.E.
4)	Due use and have	
4)	Prepared by:	Howard B. Crofoot, P.E.
5)	Project Description and justification (briefly indicate the size, location, type of projects or purchases and time schedule involved with implementation).	Staff will submit for a vehicle to replace a 2016 bus with a new bus. The current van is projected to have well over 150,000 miles and will be beyond its useful life per the DOT. UW-Platteville will provide the matching funds.
6)	Total Project Cost:	\$110,000
	<u>Component Costs:</u> A. Taxi Vehicle Capital Exp 101.53521.xxx.xxx B. C. D.	\$ 110,000
	Ε.	\$ -
	Total	\$ 110,000
7)	Source of Funding: A. Taxes	General Budget-CIP Request
	B. Federal Grant	\$ - \$ 88,000
	C. UW-Platteville match	\$ 22,000
	D.	\$ -
	Total	\$ 110,000

1)	Project Name:	Platteville Public Transportation - Taxi Vehicle
2)	Year Proposed:	2021
3)	Requested by:	Howard B. Crofoot, P.E.
5)	Requested by:	
4)	Prepared by:	Howard B. Crofoot, P.E.
5)	Project Description and justification (briefly indicate the size, location, type of projects or purchases and time schedule involved with implementation).	Staff will submit for a vehicle to replace a 2017 van with a new ADA capable van. The current van is projected to have well over 100,000 miles and will be beyond its useful life per the DOT.
6)	Total Project Cost:	\$38,000
	Component Costs: A. Taxi Vehicle Capital Exp 101.53521.xxx.xxx B. C. D.	\$ 38,000
	Ε.	\$ -
	Total	\$ 38,000
7)	Source of Funding:	General Budget-CIP Request
	A. Taxes	\$ 7,600
	B. Federal Grant C.	\$ 30,400
	с. D.	\$ -
	Total	\$ 38,000

1)	Project Name:		Re	ecurring Airport CIP Support
- 1				
2)	Year Proposed:			2021, then annually
3)	Requested by:			Airport
4)	Prepared by:			Alaine Olthafer-Lange
		In comparison to all the mediu	m sizad	d GA (general aviation) airports in the State of Wisconsin, Platteville
5)	Project Description and justification (briefly indicate the size, location, type of projects or purchases and time schedule involved with implementation).	Municipal is exceptionally activ Broadcast) that has been imple operations per day than previo finish a master-planning docum and state project funding. Airport projects such as runwar these project costs are covered or 10% can be significant as the large, one time CIP funding sup support of \$15,000 for CIP proj	ve. Than emented usly rea nent wh ys, hang I by stat port to port to ects. Th	anks to new technology (Automatic Dependent Surveillance- ed since June, data shows the airport is averaging twice the ealized. We currently have a waiting list for hangars and we will soo hich strategically positions the airport to better compete for federal agars and re-surfacing, occur once every few years. The majority of ate and federal funding. However, the local match requirement of 59 icts themselves can be in the millions of dollars. Instead of requestin powards the local match for a project, the airport is requesting annua this support will be applied to the match requirements of larger for future projects in years when a large project is not planned or
6)	Total Project Cost:			\$15,000
	Account Number:	Component Costs:		
		Annual Airport Sponsorship	\$ \$ \$ \$	15,000 - - - -
		Total	\$	15,000
7)	Source of Funding:		Ge	eneral Budget - CIP Request
	<u>Account Number:</u> 110-60001-942-000	Taxes	\$	15,000

1)	Project Name:			10-Unit T-H	angar
2)	Year Proposed:			2021	
3)	Requested by:			Airport	t
4)	Prepared by:			Alaine Olthafe	er-Lange
	. ,				8
5)	Project Description and justification (briefly indicate the size, location, type of projects or purchases and time schedule involved with implementation).	The Airport would like to construct a new 10-unit t-hangar to accommodate more clients whose base of aircraft operations would be Platteville. We currently have a waiting list for hangars and ADS-B (Automatic Dependent Surveillance - Broadcast) data (being collected since June) shows the airport is averaging twice the operations/day then previously realized. Typically AIP (Aiport Improvement Program) funding is structured 90% FAA, 5% State, and 5% Local match, however for hangars the local match is 10%.			
6)	Total Project Cost:	\$750,000			
	Account Number:	Component Costs:			
		10 Unit T-Hangar	\$ \$ ¢	750,000 -	
			\$ \$	-	
			\$	-	
		Total	\$	750,000	
7)	Source of Funding:		Ge	neral Budget - (CIP Request
,	Account Number:	FAA AIP Entitlement Funding	\$	675,000	•
		State Bureau of Aeronautics	\$	-	
		Airport Operating Funds	\$	37,500	
	110-60001-942-000	Taxes	\$	37,500	

1)	Project Name:	Cedar St Reconstruction (Priority 11)
2)	Year Proposed:	2021 - (if funding available)
3)	Requested by:	Howard B. Crofoot, P.E.
4)	Prepared by:	Howard B. Crofoot, P.E.
5)	Project Description and justification (briefly indicate the size, location, type of projects or purchases and time schedule involved with implementation).	Cedar Street from Chestnut Street to Hickory Street (1,425 feet). This will replace the failing asphalt street from Chestnut Street to Hickory Street. It will replace the underground utilities (water, sanitary sewer and storm sewer) and install conduit for future fiber optics. Much of this section has undersized 4" water main. This project will install a new 8" water main. This project will also replace 4" water main only from Court to Chestnut (500 feet)
6)	Total Project Cost:	\$1,580,000
	<u>Component Costs:</u> A. Street Construction 110.60001.911	\$ 581,250
	B. Storm Sewer Construction 110.60001.939C. Water ConstructionD. Sanitary ConstructionE.Total	\$ 193,750 \$ 480,000 \$ 325,000 \$ - \$ 1,580,000
7)	Source of Funding:	General Budget-CIP Request
	A. City Borrowing	\$ 775,000
	B. Water Revenue	\$ 480,000
	C. Sewer Revenue D.	\$ 480,000 \$ 325,000 \$ -
	D. Total	<u>\$</u> <u>-</u> \$ 1,580,000
		Ý 1,500,000

Project Name:	Jefferson St Reconstruction (Priority 12)
Voor Droposod	2021 - (if funding available)
rear Proposed:	
Requested by:	Howard B. Crofoot, P.E.
Prepared by:	Howard B. Crofoot, P.E.
Project Description and justification (briefly indicate the size, location, type of projects or purchases and time schedule involved with implementation).	Jefferson Street from Cedar Street to cul-de-sac (2,692 feet). This will replace the failing asphalt street from Cedar Street to the cul-de-sac at the north end. It will replace the underground utilities (water, sanitary sewer and storm sewer) and install conduit for future fiber optics. Much of this section has undersized 4" water main. This project will install a new 8" water main.
Total Project Cost:	\$2,735,000
<u>Component Costs:</u> A. Street Construction 110.60001.911	\$ 1,095,000
B. Storm Sewer Construction 110.60001.939C. Water ConstructionD. Sanitary ConstructionE.	\$ 365,000 \$ 665,000 \$ 610,000 \$ -
Total	\$ 2,735,000
Source of Funding: A. City Borrowing B. Water Revenue C. Sewer Revenue D. Total	General Budget-CIP Request \$ 1,460,000 \$ 665,000 \$ 610,000 \$ - \$ 2,735,000
	Year Proposed: Requested by: Prepared by: Project Description and justification (briefly indicate the size, location, type of projects or purchases and time schedule involved with implementation). Total Project Cost: <u>Component Costs:</u> A. Street Construction 110.60001.911 B. Storm Sewer Construction 110.60001.939 C. Water Construction 110.60001.939 C. Water Construction E. Total Source of Funding: A. City Borrowing B. Water Revenue C. Sewer Revenue D.

1)	Project Name:	Sowden St Reconstruction (Priority 13)
2)	Voor Drospool	2021 (if funding available)
2)	Year Proposed:	2021 - (if funding available)
2١	Doguostad hu	Howard B. Crofoot, P.E.
3)	Requested by:	
4)	Prepared by:	Howard B. Crofoot, P.E.
7)	ricpulcu by.	
5)	Project Description and justification (briefly indicate the size, location, type of projects or purchases and time schedule involved with implementation).	Sowden Street from Grace Street to Water Street (792 feet). This will replace the failing asphalt street from Grace Street to Water Street. It will replace the underground utilities (water, sanitary sewer and storm sewer) and install conduit for future fiber optics. This street has undersized 4" water main. This water main has broken on a number of occasions just east of Jefferson. This project will install a new 8" water main.
6)	Total Project Cost:	\$810,000
6)	<u>Component Costs:</u>	,0000 ,010,000
	A. Street Construction	
	110.60001.911	\$ 322,500
	B. Storm Sewer Construction	
	110.60001.939	\$ 107,500
	C. Water Construction	\$ 200,000
	D. Sanitary Construction	\$ 180,000
	Ε.	\$ - <u></u>
	Total	\$ 810,000
7)	Source of Funding:	General Budget-CIP Request
• ,	A. City Borrowing	\$ 430,000
	B. Water Revenue	\$ 200,000
	C. Sewer Revenue	\$ 180,000
	D.	\$
	Total	\$ 810,000