

Capital Improvement Program

2022 - 2026





Date: August 16, 2021

To: Mayor Briggs, Council Members and Residents of Prior Lake

From: Jason Wedel, City Manager

Subject: 2022-2026 Capital Improvement Program

The City plans for capital maintenance and improvements by preparing a five-year capital improvement program (often referred to as the CIP). The CIP represents a framework for planning, constructing and maintaining the community's infrastructure including streets, trails, parks, equipment, water, sewer, and public buildings.

Prior Lake's five-year Capital Improvement Program supports the City's goals as identified by the City Council and discussed during the annual budget process. The CIP is updated, evaluated and approved each year by the City Council as projects are completed and priorities change. The purpose of the CIP is to assure that funds are available when projects are required to meet community needs.

The CIP is an important tool to maintain and provide consistent investment in City equipment, facilities, and infrastructure and an important element of responsible fiscal management.

Jason Wedel, City Manager





# **2040 VISION AND STRATEGIC PLAN**

Prior Lake is a vibrant and welcoming life-long community, offering a high-quality of life and small-town feel.

## **GOAL: HIGH-VALUE CITY SERVICES**

## **Objectives:**

- 1 Establish financial stability for all funds.
- 2 Design a comprehensive funding strategy for capital needs.
- 3 Ensure sufficient resources and staffing to meet service demands.
- 4 Attract, retain and train a high caliber workforce to ensure high-quality services.
- 5 Grow collaborations to provide efficient and cost-effective services to the community.
- **6** Seek community engagement through a variety of communication methods to reach all residents.

## **GOAL: PUBLIC SAFETY**

## **Objectives:**

- 1 Strengthen collaboration between police and local communities to reduce crime and increase trust.
- 2 Enhance partnerships with community and public safety entities.
- 3 Promote traffic safety through education, enforcement and engineering.
- 4 Ensure a safe and quality built environment.
- 5 Address threats to community standards through code enforcement.



#### **GOAL: DESIRABLE & SUSTAINABLE DEVELOPMENT**

### **Objectives:**

- 1 Intentional land use planning that facilitates commercial development for an expanded taxbase.
- Preserve and enhance Prior Lake's small-town feel.
- 3 Explore ways to encourage downtown as a vibrant destination.
- 4 Encourage development and preservation of quality life-cycle residential housing options.
- 5 Create appealing public spaces and transportation corridors to bring people together and foster a sense of place.

#### **GOAL: TRANSPORTATION & MOBILITY**

### **Objectives:**

- 1 Maintain quality local street system based on a financially stable plan that meets Overall Condition Index targets.
- Promote neighborhood connectivity and safety through development and street reconstruction projects.
- Integrate trails to link neighborhoods with city and regional assets.
- Support complete street designs that ensure pedestrian mobility and multi-modal transportation options.
- 5 Focus on key corridors that take advantage of collaboration with state and county projects.

#### GOAL: ENVIRONMENTAL STEWARDSHIP & RECREATION

#### **Objectives:**

- Provide clean and safe drinking water for the community and protect drinking water sources.
- Protect and enhance the quality of Prior Lake's surface waters.
- Oevelop recreation opportunities and park amenities for all stages of life and interests.
- Provide public spaces and amenities that attract the community to our natural environment.
- Employ emerging technologies to preserve and protect our natural resources.



4646 Dakota St. SE Prior Lake, MN 55372-1714 (952) 447-9800



# 2022-2026 CAPITAL IMPROVEMENT PROGRAM

## Adopted August 16, 2021

by the

## PRIOR LAKE CITY COUNCIL

		Term Expires
Mayor	Kirt Briggs	<b>December 31, 2024</b>
Councilmember	Zach Braid	<b>December 31, 2024</b>
Councilmember	Kevin Burkart	<b>December 31, 2024</b>
Councilmember	<b>Annette Thompson</b>	<b>December 31, 2022</b>
Councilmember	Kim Churchill	<b>December 31, 2022</b>

## **STAFF**

City Manager Jason Wedel
Assistant City Manager Lori Olson
Finance Cathy Erickson
City Engineer/Public Works Andy Brotzler
Police Chief Steve Frazer
Fire Chief Rick Steinhaus
Community Development Casey McCabe



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- 2. Funding Source Summary
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- 3. Projects by Department and Category
  - This table categorizes each of the projects by department.
- 4. Projects by Funding Source
  - This table summarizes each funding source with the corresponding projects.
- 5. Transportation Plan (2022-2026)
  - Projects & Funding Sources by Department This table provides a five-year summary of street overlay and improvement projects and funding sources.
  - Projects & Funding Sources by Department This table provides the fiveyear detail of street overlay and improvement projects and funding sources by project.
  - Permanent Improvement Revolving Fund Sources and Uses of Funds This table provides a five-year projection of revenues, expenditures, and fund balance.
  - The Transportation Plan Map identifies the proposed CIP projects.
  - The Street Reconstruction Plan (adopted 8/16/21) identifies the projects that could potentially be funded by street reconstruction bonds
- 6. Equipment Replacement Plan (2022-2026)
  - Projects by Department and Category This table provides the five-year detail of equipment replacement by department.
  - Revolving Equipment Fund Sources and Uses of Funds This table provides a five-year projection of revenues, expenditures, and fund balance.
- 7. Park Plan (2022-2026)
  - Projects by Department and Category This table provides the five-year detail of park development and replacement projects.
  - Capital Park Fund Sources and Uses of Funds This table provides a fiveyear projection of revenues, expenditures, and fund balance.
  - Revolving Park Equipment Fund Sources and Uses of Funds This table provides a five-year projection of revenues, expenditures, and fund balance.
  - Revolving Park Equipment Fund Projects by Department and Category Unfunded – This table provides a five-year projection of projects funded by reserves.
- 8. Facilities Management Plan (2022-2026)
  - Projects by Department and Category This table provides the five-year detail of facility improvement projects.
  - Facilities Management Fund Sources and Uses of Funds This table provides a five-year projection of revenues, expenditures, and fund balance.
  - The Capital Improvement Plan (adopted 8/16/21) identifies the projects that could potentially be funded by capital improvement plan bonds.

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- 9. Technology Plan (2022-2026)
  - Projects by Department and Category This table provides the five-year detail of technology equipment and infrastructure.
- 10. Enterprise Funds
  - These tables provide a summary of uses and sources of funds and capital projects for Water, Sewer and Storm Water.
- 11. Debt Analysis & Tax Impact



#### 2022-2026 CAPITAL IMPROVEMENT PROGRAM

One of the goals of the city's 2040 Vision and Strategic Plan is "High-Value City Services." This goal contains objectives for financial stability and a comprehensive funding strategy to ensure sufficient resources. The CIP is a primary tool for meeting these objectives and providing a sound strategy for our capital needs.

The Prior Lake Capital Improvement Program (CIP) addresses this goal by focusing on long-term planning for the expansion, replacement and/or maintenance of capital assets. Capital assets refer to infrastructure (water, sewer, storm water, and streets), vehicles and equipment, park equipment, facilities, and technology software and hardware.

The CIP is reviewed on an annual basis to identify the need for expansion, replacement and/or maintenance; the timeframe to complete the project; and the appropriate funding source. The final document reflects the specific goals, policies and priorities of the City Council and the 2040 Vision and Strategic Plan. It is important to note that the CIP is a planning document and contains estimates for the project and equipment costs. Prior to the implementation of any individual improvement project, staff must prepare a feasibility study, conduct a public hearing, request bids for the construction costs, and obtain approval for all phases of the project from the City Council.

The CIP also includes the following long-term plans: Pavement Management Plan (Transportation and Street Overlay), Equipment Replacement Plan, Park Equipment Replacement Plan, Technology Plan, Facilities Management Plan and plans for each of the three enterprise funds including Water, Sewer, and Storm Water.

A five (5) year Transportation Plan has been developed in an effort to coordinate city and county improvements that require a cooperative funding agreement between our two jurisdictions. In previous documents, a summary was provided that identified the street reconstruction projects. This year the document includes the full text version of the Street Reconstruction Plan to provide readers with a better understanding of the proposed projects and associated costs.

The Street Overlay Plan identifies the City's annual street overlay costs. The plan reflects one mile of street overlay annually. We anticipate that the City will bond for the special assessment portion of the cost and fund the remainder with prepayments of special assessments collected from prior year(s) improvements and an annual tax levy. The fund will be reviewed annually, to monitor cash flow and determine the tax levy needed.

The Equipment Replacement Plan serves to identify the City's equipment needs on a long-term basis and to provide a regular replacement schedule. The equipment purchases for the Fire, Police and Public Works departments are processed through a revolving equipment fund. Equipment purchases that are typically less than \$5,000 are incorporated into the annual operating budgets for the specific departments.



The Park Plan – identifies the new park capital improvements and the equipment replacement demands for neighborhood parks.

The Facilities Management Plan identifies major repairs or improvements to all City-owned buildings over the next five (5) years.

The Technology Plan identifies the hardware and major software needs for each department and establishes a regular replacement schedule for over the next five (5) years.

The Enterprise Funds plans (Water, Sewer and Storm Water) identify the amount of capital necessary for infrastructure replacements and improvements over the next five (5) years.

# Capital Improvement Program

2022 thru 2026

## **DEPARTMENT SUMMARY**

Department		2022	2023	2024	2025	2026	Total
Building Inspection			29,000				29,000
Cable					24,050	52,400	76,450
Central Garage		20,000	20,000	20,000	20,000	20,000	100,000
Facilities		453,000	207,000	1,216,600	247,500	2,043,500	4,167,600
Fire		188,000	266,000	277,000	47,000	49,500	827,500
Parks		349,500	397,000	592,000	69,100	104,000	1,511,600
Parks: Projects		108,000	938,000	184,500	1,632,000	180,000	3,042,500
Police		298,900	263,050	224,900	307,450	267,450	1,361,750
Streets		65,000	89,600	103,800	569,000	295,000	1,122,400
Streets: Overlay			885,000	1,180,000	1,475,000	1,475,000	5,015,000
Streets: Transportation		9,524,000	6,458,000	5,000,000	5,000,000	5,500,000	31,482,000
Technology			79,600	44,500	20,100	72,000	216,200
Utility: Sewer Fund		455,200	625,500	619,500	772,000	655,530	3,127,730
Utility: Storm Water Fund		330,000	380,000	413,000	330,000	330,000	1,783,000
Utility: Water Fund		251,000	246,700	115,500	176,500	70,000	859,700
	TOTAL	12,042,600	10,884,450	9,991,300	10,689,700	11,114,380	54,722,430

# Capital Improvement Program

2022 thru 2026

# **FUNDING SOURCE SUMMARY**

Source	2022	2023	2024	2025	2026	Total
Cable Franchise Fund (F210)				24,050	52,400	76,450
Capital Park Fund (F225)		325,000		325,000		650,000
City MSA Funds	1,000,000	540,000				1,540,000
County	1,156,000					1,156,000
Developer - Upfront Costs	150,000					150,000
Facilities Management Fund (F440)	453,000	207,000	616,600	247,500	43,500	1,567,600
G.O. Capital Improvement Bonds			600,000		2,000,000	2,600,000
G.O. SA Bonds - Overlay Assessment		142,000	189,000	236,000	236,000	803,000
G.O. SA Bonds - Project Assessment	1,634,000	408,000	500,000	500,000	550,000	3,592,000
G.O. SA Bonds - Project Levy	1,100,000	50,000	3,000,000	3,000,000	3,300,000	10,450,000
G.O. SA Bonds - Project MSA	1,665,000	4,580,000				6,245,000
General Fund (F101)		79,600	38,500	20,100	72,000	210,200
Perm. Imp. Revolving Fund (F450)	0	743,000	991,000	1,239,000	1,239,000	4,212,000
Revolving Equip. Fund (F410)	921,400	1,064,650	1,217,700	748,300	735,950	4,688,000
Revolving Park Equip. Fund (F430)	108,000	613,000	184,500	1,307,000	180,000	2,392,500
Street Oversize Fund (F503)	1,250,000					1,250,000
Utility: Sewer Fund (F604)	1,086,200	885,500	1,117,500	1,395,000	1,200,030	5,684,230
Utility: Storm Water Fund (F602)	593,000	380,000	563,000	573,250	495,000	2,604,250
Utility: Water Fund (F601)	926,000	866,700	973,500	1,074,500	1,010,500	4,851,200
GRAND TOTAL	12,042,600	10,884,450	9,991,300	10,689,700	11,114,380	54,722,430

# Capital Improvement Program

2022 thru 2026

## PROJECTS BY DEPARTMENT AND CATEGORY

<b>Department</b> Category		2022	2023	2024	2025	2026	Total
Building Inspection	Ī						
Equipment: Pick Ups/Vans							
TRUCK-1/2 TON	6397		29,000				29,000
	Sub-Total		29,000				29,000
r	Department Total:		29,000				29,000
L	epartment rotar.						,
Cable							
Equipment: Audio/Visual							
Tightrope FlexLite 340 - Control Ro	oom COMM-001				11,650		11,650
Webstreaming - Control Room	COMM-002				12,400		12,400
Chambers Presentation - Chamber	COMM-003					52,400	52,400
	Sub-Total				24,050	52,400	76,450
r	epartment Total:				24,050	52,400	76,450
L	-				<u> </u>	·	
Central Garage							
Equipment: Miscellaneous							
Refurbishing	REFUR	20,000	20,000	20,000	20,000	20,000	100,000
	Sub-Total	20,000	20,000	20,000	20,000	20,000	100,000
Г	epartment Total:	20,000	20,000	20,000	20,000	20,000	100,000
	-						
Facilities							
Facil: City Hall							
Wall Coverings	440-008		35,500				35,500
Membrane Roofing	440-017			255,500			255,500
Vav Boxes	440-032					393,000	393,000
Glass Doors	440-034					12,000	12,000
Coiling Doors	440-037					16,500	16,500
Carpet	440-038					281,000	281,000
Irrigation System	440-081		28,000				28,000
Brick Wallcovering / Cherrywood P	aneling 440-088					25,000	25,000
blick wallcovering / cherrywood F	440-089					23,000	23,000
Resiliant Flooring						17,000	17,000
• •	440-090					66,000	66,000
Resiliant Flooring	440-090 440-091						
Resiliant Flooring Tile Walls						23,500	
Resiliant Flooring Tile Walls Bell and Gosset Pumps (2) Cabinet Unit Heater	440-091					23,500	23,500
Resiliant Flooring Tile Walls Bell and Gosset Pumps (2) Cabinet Unit Heater Greenheck Exhaust (2)	440-091 440-092					23,500 14,000	23,500 14,000
Resiliant Flooring Tile Walls Bell and Gosset Pumps (2) Cabinet Unit Heater Greenheck Exhaust (2) Air Handler (2)	440-091 440-092 440-093					23,500 14,000 145,500	23,500 14,000 145,500
Resiliant Flooring Tile Walls Bell and Gosset Pumps (2) Cabinet Unit Heater Greenheck Exhaust (2)	440-091 440-092 440-093 440-094					23,500 14,000	23,500 14,000

Department								
Category		2022	2023	2024	2025	2026	Total	
Irrigation System	440-011		15,500				15,500	
Wall Coverings	440-018			21,500			21,500	
Turnout Lockers	440-019			10,000			10,000	
Glass Doors	440-020			7,500			7,500	
Tile Walls	440-021			14,500			14,500	
Exhaust Fan	440-022			15,500			15,500	
Damper	440-023			8,100			8,100	
Rooftop Unit	440-031				147,500		147,500	
Generator Enclosure	440-079	100,000					100,000	
Duty Crew Renovation	440-080	100,000					100,000	
Windows - Aluminum	440-084			66,000			66,000	
Room Divider / Display Case	440-085			9,500			9,500	
	Sub-Total	200,000	15,500	152,600	147,500		515,600	
Facil: Fire Station #2								
Carpet	440-012		30,000				30,000	
Infrared Tube Heater	440-013		25,000				25,000	
Forced Air Furnace (3)	440-024		20,000	30,000			30,000	
Membrane Roofing	440-039			30,000		112,000	112,000	
AC Unit (3)	440-086			30,000		,000	30,000	
7.6 G.m. (0)	Sub-Total		55,000	60,000		112,000	227,000	
Facilitibuant & Olich Drian			00,000	00,000		772,000	227,000	
Facil: Library & Club Prior Vav Boxes	440-025			17,500			17,500	
Parking Lots	440-026			300,000			300,000	
Tarking Lots	Sub-Total			317,500			317,500	
Facil: Maintenance Ctr.	Sub-10iui			,			,	
Auto Gate	440-027			40,500			40,500	
Overhead Crane	440-028			80,500			80,500	
Windows - Aluminum	440-041			00,000		51,500	51,500	
Room Divider	440-042					7,500	7,500	
Hoists (In-Ground and Utility)	440-043					154,000	154,000	
Wood Fence	440-077	6,000				104,000	6,000	
Salt Building Membrane Roofing	440-078	80,000					80,000	
Skylights (3)	440-116	00,000				28,500	28,500	
Miscellaneous	440-117					24,000	24,000	
Steel Doors and Frames	440-118					43,500	43,500	
	Sub-Total	86,000		121,000		309,000	516,000	
Facil: Dalias Station	Suo-10iai	00,000		.2.,000		000,000	0.0,000	
Facil: Police Station Wall Coverings	440-009	50,000					50,000	
Carpet	440-010	117,000					117,000	
Membrane Roofing	440-029	117,000		310,000			310,000	
Overhead Coiling Door (2)	440-047			510,000		8,000	8,000	
Irrigation System	440-082		13,000			0,000	13,000	
Overhead Folding Door 10x14	440-083		60,000				60,000	
	440-087		00,000		100,000		100,000	
Parking / Safety Enhancements	440-101				100,000	40.000		
Front Entry Security Update	440-102					40,000	40,000	
Bell and Gosset Pump	440-103					19,000	19,000	
Greenheck Exhaust (2)	440-103					14,000	14,000	
Air Handler - McQuay	440-105					79,000	79,000	
AC Condenser	<del>11</del> 0-100					60,000	60,000	

Department Category		2022	2023	2024	2025	2026	Total
VAV Boxes	440-106					208,000	208,000
V/(V BOXCO	Sub-Total	167,000	73,000	310,000	100,000	428,000	1,078,000
		453,000	207,000	1,216,600	247,500	2,043,500	4,167,600
	Department Total:	100,000	201,000	1,210,000	211,000	2,0 10,000	1,101,000
Fire	1						
Equipment: Apparatus							
Fire - Heavy Rescue	9215		175,000				175,000
Fire Truck Heavy Rescue (Refu	rbish) 9216			150,000			150,000
	Sub-Total		175,000	150,000			325,000
Equipment: First Respo	nse						
Squad Fire (Chief)	9200					49,500	49,500
1/2 Ton Crew Cab	9201	45,000					45,000
Squad Pick-Up 1/2 Ton	9202			37,000			37,000
Squad Pick-Up 1/2 Ton	9203		36,000				36,000
	Sub-Total	45,000	36,000	37,000		49,500	167,500
Equipment: Grass Rigs							
2001 F-350 1 Ton Truck	9271	90,000					90,000
Fire Truck 1 Ton	9272			90,000			90,000
	Sub-Total	90,000		90,000			180,000
Equipment: Other							
UTV	9275				47,000		47,000
Fire Radios	FD-RADIOS	53,000	55,000				108,000
	Sub-Total	53,000	55,000		47,000		155,000
	Department Total:	188,000	266,000	277,000	47,000	49,500	827,500
Parks							
Equipment: Attachment	<u>s</u>						
SKID STEER SNOW BUCKET	8256				2,500		2,500
SKID STEER SNOW BUCKET	8257					3,000	3,000
SKID STEER U-BLADE	8260				1,600		1,600
DISC	8266				18,500		18,500
TILLER	8268	9,500					9,500
TOP DRESSER	8273 -				18,500		18,500
	Sub-Total	9,500			41,100	3,000	53,600
Equipment: Dump Truck							
Truck-1 Ton Dump	8546					66,000	66,000
Truck-1 Ton Dump				62,500		66,000	62,500
Equipment: Dump Truck Truck-1 Ton Dump Truck-1 Ton Dump	8546			62,500 62,500		66,000	
Truck-1 Ton Dump Truck-1 Ton Dump  Equipment: Loaders/Ski	8546 8547 - Sub-Total id Steers						62,500
Truck-1 Ton Dump Truck-1 Ton Dump <u>Equipment: Loaders/Sk</u>	8546 8547 - Sub-Total	70,000					62,500
Truck-1 Ton Dump Truck-1 Ton Dump <u>Equipment: Loaders/Sk</u> i	8546 8547 - Sub-Total id Steers	70,000 70,000					62,500 128,500
Truck-1 Ton Dump Truck-1 Ton Dump  Equipment: Loaders/Ski SKID STEER	8546 8547 Sub-Total id Steers 8501 Sub-Total						62,500 128,500 70,000
Truck-1 Ton Dump Truck-1 Ton Dump <b>Equipment: Loaders/Sk</b> SKID STEER <b>Equipment: Pick Ups/Va</b>	8546 8547 Sub-Total id Steers 8501 Sub-Total						62,500 128,500 70,000
Truck-1 Ton Dump Truck-1 Ton Dump  Equipment: Loaders/Ski SKID STEER  Equipment: Pick Ups/Va TRUCK-1 TON	8546 8547 Sub-Total id Steers 8501 Sub-Total			62,500			62,500 128,500 70,000 70,000
Truck-1 Ton Dump	8546 8547 Sub-Total id Steers 8501 Sub-Total	70,000	48,000	62,500			62,500 128,500 70,000 70,000 31,000
Truck-1 Ton Dump  Truck-1 Ton Dump  Equipment: Loaders/Ski SKID STEER  Equipment: Pick Ups/Va TRUCK-1 TON 2011 TRUCK-1/4 TON	8546 8547 Sub-Total id Steers 8501 Sub-Total ans 8540 8542	70,000	48,000	62,500			62,500 128,500 70,000 70,000 31,000 38,000

Department		2022	2023	2024	2025	2026	Total	
Category		2022	2023	2024	2025	2020		
TRUCK-1 TON	8548			68,500			68,500	
TRUCK-BOOM	8549 -	185,000					185,000	
	Sub-Total	270,000	108,500	99,500			478,000	
Equipment: Street/Sidewal	<u>lk</u>							
SIDEWALK MACHINE	8506		155,500				155,500	
	Sub-Total		155,500				155,500	
Equipment: Trailers	Sub Total		,				,	
<u>Equipment: Trailers</u> TRAILER	8533			7,500			7,500	
IIVAILLIV	-							
	Sub-Total			7,500			7,500	
Equipment: Tree Care								
WOODCHIPPER	8510 -			60,000			60,000	
	Sub-Total			60,000			60,000	
Equipment: Turf Care								
MOVER-16FT	8503			120,000			120,000	
TRACTOR	8507			122,000			122,000	
MOWER WALK BEHIND	8511			4,500			4,500	
SOD CUTTER	8512					6,000	6,000	
MOWER-6FT	8524		38,500			, -	38,500	
MOWER-6FT	8525		,	43,000			43,000	
MOWER-6FT	8526			43,000			43,000	
UTILITY VEH-STRIPER	8535		19,500	2,222			19,500	
UTILITY VEH-FIELD GROOMER	8537		.0,000		28,000		28,000	
UTILITY VEHICLE	8539				20,000	29,000	29,000	
Mower - 6 FT	85X1			30,000		20,000	30,000	
Toolcat w/Mower	85X3		75,000	00,000			75,000	
Toologt W/Wowoi	-		133,000	362,500	28,000	35,000	558,500	
	Sub-Total	0.40 500						
Ι	Department Total:	349,500	397,000	592,000	69,100	104,000	1,511,600	
Parks: Projects								
New Park Development								
Future Neighborhood Park Develo	pment 225-001		325,000		325,000		650,000	
v	-		•		-			
	Sub Total		325 000		325 000		650 000	
	Sub-Total		325,000		325,000		650,000	
Park Replacement					325,000			
Boudins BB Court Maintenance	430-006		15,000		325,000		15,000	
Boudins BB Court Maintenance Oakland BB Court Maintenance	430-006 430-007		15,000 18,000		325,000		15,000 18,000	
Boudins BB Court Maintenance Oakland BB Court Maintenance Wilds BB Court Maintenance	430-006 430-007 430-010		15,000 18,000 15,000		325,000		15,000 18,000 15,000	
Boudins BB Court Maintenance Oakland BB Court Maintenance Wilds BB Court Maintenance Willows BB Court Maintenance	430-006 430-007 430-010 430-011	42.000	15,000 18,000		325,000		15,000 18,000 15,000 15,000	
Boudins BB Court Maintenance Oakland BB Court Maintenance Wilds BB Court Maintenance Willows BB Court Maintenance Crystal Lake Aerator	430-006 430-007 430-010 430-011 430-023	15,000	15,000 18,000 15,000		325,000		15,000 18,000 15,000 15,000	
Boudins BB Court Maintenance Oakland BB Court Maintenance Wilds BB Court Maintenance Willows BB Court Maintenance Crystal Lake Aerator Memorial Windscreen	430-006 430-007 430-010 430-011 430-023 430-025	6,000	15,000 18,000 15,000		325,000		15,000 18,000 15,000 15,000 6,000	
Boudins BB Court Maintenance Oakland BB Court Maintenance Wilds BB Court Maintenance Willows BB Court Maintenance Crystal Lake Aerator Memorial Windscreen Northwood Playground	430-006 430-007 430-010 430-011 430-023 430-025 430-026	6,000 80,000	15,000 18,000 15,000		325,000		15,000 18,000 15,000 15,000 15,000 6,000 80,000	
Boudins BB Court Maintenance Oakland BB Court Maintenance Wilds BB Court Maintenance Willows BB Court Maintenance Crystal Lake Aerator Memorial Windscreen Northwood Playground Sand Point BB Court surface, hoop	430-006 430-007 430-010 430-011 430-023 430-025 430-026 p/stand 430-027	6,000	15,000 18,000 15,000 15,000		325,000		15,000 18,000 15,000 15,000 15,000 6,000 80,000 7,000	
Boudins BB Court Maintenance Oakland BB Court Maintenance Wilds BB Court Maintenance Willows BB Court Maintenance Crystal Lake Aerator Memorial Windscreen Northwood Playground Sand Point BB Court surface, hoop Ponds Lighting	430-006 430-007 430-010 430-011 430-023 430-025 430-026 p/stand 430-027 430-028	6,000 80,000	15,000 18,000 15,000 15,000		325,000		15,000 18,000 15,000 15,000 15,000 6,000 80,000 7,000 330,000	
Boudins BB Court Maintenance Oakland BB Court Maintenance Wilds BB Court Maintenance Willows BB Court Maintenance Crystal Lake Aerator Memorial Windscreen Northwood Playground Sand Point BB Court surface, hoop Ponds Lighting Sand Point Ballfield	430-006 430-007 430-010 430-011 430-023 430-025 430-026 430-026 430-027 430-028 430-029	6,000 80,000	15,000 18,000 15,000 15,000 330,000 10,000		325,000		15,000 18,000 15,000 15,000 15,000 6,000 80,000 7,000 330,000 10,000	
Boudins BB Court Maintenance Oakland BB Court Maintenance Wilds BB Court Maintenance Willows BB Court Maintenance Crystal Lake Aerator Memorial Windscreen Northwood Playground Sand Point BB Court surface, hoog Ponds Lighting Sand Point Ballfield Sand Point Beach Renovation Stu	430-006 430-007 430-010 430-011 430-023 430-025 430-026 430-027 430-028 430-029 430-030	6,000 80,000	15,000 18,000 15,000 15,000 330,000 10,000 50,000		325,000		15,000 18,000 15,000 15,000 15,000 6,000 80,000 7,000 330,000 10,000 50,000	
Boudins BB Court Maintenance Oakland BB Court Maintenance Wilds BB Court Maintenance Willows BB Court Maintenance Willows BB Court Maintenance Crystal Lake Aerator Memorial Windscreen Northwood Playground Sand Point BB Court surface, hoop Ponds Lighting Sand Point Ballfield Sand Point Beach Renovation Stur Willows Playground	430-006 430-007 430-010 430-011 430-023 430-025 430-026 p/stand 430-027 430-028 430-029 dy 430-030 430-032	6,000 80,000	15,000 18,000 15,000 15,000 330,000 10,000 50,000 80,000		325,000		15,000 18,000 15,000 15,000 15,000 6,000 80,000 7,000 330,000 10,000 50,000 80,000	
Boudins BB Court Maintenance Oakland BB Court Maintenance Wilds BB Court Maintenance Willows BB Court Maintenance Willows BB Court Maintenance Crystal Lake Aerator Memorial Windscreen Northwood Playground Sand Point BB Court surface, hoop Ponds Lighting Sand Point Ballfield Sand Point Beach Renovation Stur Willows Playground Woodridge Playground	430-006 430-007 430-010 430-011 430-023 430-025 430-026 p/stand 430-027 430-028 430-029 dy 430-030 430-032 430-033	6,000 80,000	15,000 18,000 15,000 15,000 330,000 10,000 50,000		325,000		15,000 18,000 15,000 15,000 6,000 80,000 7,000 330,000 10,000 50,000 80,000	
Boudins BB Court Maintenance Oakland BB Court Maintenance Wilds BB Court Maintenance Willows BB Court Maintenance Crystal Lake Aerator Memorial Windscreen Northwood Playground Sand Point BB Court surface, hoop Ponds Lighting Sand Point Ballfield Sand Point Beach Renovation Stur Willows Playground	430-006 430-007 430-010 430-011 430-023 430-025 430-026 p/stand 430-027 430-028 430-029 dy 430-030 430-032	6,000 80,000	15,000 18,000 15,000 15,000 330,000 10,000 50,000 80,000	80,000 82,000	325,000		15,000 18,000 15,000 15,000 15,000 6,000 80,000 7,000 330,000 10,000 50,000 80,000	

Department								
Category		2022	2023	2024	2025	2026	Total	
Ryan BB Court Surface, Hoop/Stand	430-036			15,000			15,000	
Timbercrest BB Court Surface, Hoop/S	Stand 430-037			7,500			7,500	
Knob Hill Playground	430-038				82,000		82,000	
Memorial Parking Lots (2)	430-039				250,000		250,000	
Ponds Dugouts	430-040				75,000		75,000	
Ponds Playground	430-042				100,000		100,000	
Cardinal Ridge Parking Lot	430-044					45,000	45,000	
Grainwood Crossing Parking Lot	430-045					5,000	5,000	
Memorial Playground	430-046					100,000	100,000	
Northwood Meadows BB Court Surface	e 430-047					15,000	15,000	
Wilds North BB Court Surface, Hoop/S	tand 430-048					15,000	15,000	
Wilds Parkway Trail	430-068				800,000		800,000	
Trail Maintenance	TRAILS							
S	ub-Total	108,000	613,000	184,500	1,307,000	180,000	2,392,500	
	artment Total:	108,000	938,000	184,500	1,632,000	180,000	3,042,500	
Z-CP	-							
Police								
Equipment: Emerg. Sirens								
1990 Siren@15079 Manitou Rd. NE	PD-Siren02	8,650					8,650	
1990 Siren@5569 Cedarwood St. NE	PD-Siren03	8,650					8,650	
1996 Siren@3765 Willowwood St SW	PD-Siren04	10,800					10,800	
1996 Siren@13701 Pike Lake Trl NE	PD-Siren07	10,800					10,800	
1996 Siren@13760 McKenna Rd NW	PD-Siren08		10,800				10,800	
1997 Siren@16730 Northwood Rd NV	PD-Siren09		10,800				10,800	
1998 Siren@14649 Glendale Ave SE	PD-Siren10		19,450				19,450	
2003 Siren@16280 Duluth Ave SE	PD-Siren11			19,450			19,450	
2004 Siren@5634 Luther Rd SE	PD-Siren12			19,450			19,450	
2005 Siren@14998 Wilds Pkwy NW	PD-Siren13				19,450		19,450	
2006 Siren@1546 Belmont Ave NW	PD-Siren14					19,450	19,450	
S	ub-Total	38,900	41,050	38,900	19,450	19,450	157,750	
Equipment: Squads								
2012-Lincoln MKZ (1212)	7131	40,000					40,000	
Investigator Car (1516)	7135					50,000	50,000	
Drug Task Force Car (1815)	7298		40,000				40,000	
Squads-Marked	Multiple 1		182,000			198,000	380,000	
Squads-Marked	Multiple 2			186,000			186,000	
Squads-Marked	Multiple 3	220,000			288,000		508,000	
S	ub-Total	260,000	222,000	186,000	288,000	248,000	1,204,000	
Dep	artment Total:	298,900	263,050	224,900	307,450	267,450	1,361,750	
Streets								
Equipment: Attachments								
SKID STEER TRAILER MOVER	8254				1,000		1,000	
SKID STEER ASPHALT MILL	8258			21,000			21,000	
2003 DIRECTIONAL SAFETY SIGN	8426 -		34,500				34,500	
	ub-Total		34,500	21,000	1,000		56,500	
Equipment: Dump Trucks	0.075				/0= 6==			
Truck - 1.5 Ton - Dump New	8XX5				125,000		125,000	

Department								
Category		2022	2023	2024	2025	2026	Total	
	Sub-Total				125,000		125,000	
Equipment: Emergency I	<u>Power</u>							
Generators - Facility FS1	GEN-FS1	65,000					65,000	
Generator - PD	GEN-PD					55,000	55,000	
	Sub-Total	65,000				55,000	120,000	
Equipment: Loaders/Skid								
SKID STEER	8781				79,500		79,500	
LOADER-BACKHOE	8785				177,000		177,000	
LOADER WHEEL	8789				177,000	228,500	228,500	
	Sub-Total				256,500	228,500	485,000	
Facility many to Diale Una Man					200,000	220,000	.00,000	
Equipment: Pick Ups/Var TRUCK-1 TON	<u>1S</u> 8457		42,500				42,500	
Pickup 1 Ton	8X10		42,500	54,000			54,000	
Flokup i Toli	-		40.500					
	Sub-Total		42,500	54,000			96,500	
Equipment: Street/Sidew					400 ====			
STREET SWEEPER-MECHANIC					186,500		186,500	
ASPHALT ROLLER	8474			28,800			28,800	
	Sub-Total			28,800	186,500		215,300	
Equipment: Trailers								
TRAILER	8479					11,500	11,500	
TRAILER	8480		12,600				12,600	
	Sub-Total		12,600			11,500	24,100	
	<b>Department Total:</b>	65,000	89,600	103,800	569,000	295,000	1,122,400	
Streets: Overlay								
Streets: Street Overlay								
Mill and Overlay	PIR22-000001							
Mill and Overlay	PIR23-000001		885,000				885,000	
Mill and Overlay	PIR24-000001			1,180,000			1,180,000	
Mill and Overlay	PIR25-000001				1,475,000		1,475,000	
Mill and Overlay	PIR26-000001					1,475,000	1,475,000	
	Sub-Total		885,000	1,180,000	1,475,000	1,475,000	5,015,000	
	Department Total:		885,000	1,180,000	1,475,000	1,475,000	5,015,000	
	•							
<b>Streets: Transportation</b>								
Streets: City Jurisdiction								
Downtown South Reconstruction	TRN20-000002	6,158,000					6,158,000	
Fish Point Road Phase II	TRN22-000001		6,458,000				6,458,000	
Street Reconstruction	TRN23-000001			5,000,000			5,000,000	
Street Reconstruction	TRN24-000001				5,000,000		5,000,000	
Charat Danasaturation						5,500,000	5,500,000	
Street Reconstruction	TRN25-000001							
Street Reconstruction	TRN25-000001 - Sub-Total	6,158,000	6,458,000	5,000,000	5,000,000	5,500,000	28,116,000	
		6,158,000	6,458,000	5,000,000	5,000,000	5,500,000	28,116,000	
Streets: Partnership CSAH 21 (Revere to 170th St)		6,158,000 3,366,000	6,458,000	5,000,000	5,000,000	5,500,000	28,116,000 3,366,000	
Streets: Partnership	Sub-Total  TRN22-000002	3,366,000	6,458,000	5,000,000	5,000,000	5,500,000	3,366,000	
Streets: Partnership	Sub-Total		6,458,000 6,458,000	5,000,000	5,000,000	5,500,000 5,500,000		

Department								
Category		2022	2023	2024	2025	2026	Total	
Tachnology								
Technology								
I.T General Equipment Poll Pads - qty 28	ELEC-001		36,000				36,000	
Tabulators - qty 2	ELEC-002		18,000				18,000	
Epson Projector - Parkview	TECH-EQ-002		,	5,500			5,500	
Ricoh MP C4503 - CD/Eng	TECH-EQ-003		10,600	-,			10,600	
NVR Milestone Husky M20	TECH-EQ-004		6,000				6,000	
Ricoh MP C4504 - Admin	TECH-EQ-005		,		10,600		10,600	
Ricoh MP C3003 - PW	TECH-EQ-006			9,000			9,000	
Ricoh MP C3504 - Police	TECH-EQ-007			,	9,500		9,500	
Ricoh MP C2504	TECH-EQ-008					6,000	6,000	
HP DesignJet T1500 - CD/Eng	TECH-EQ-009		9,000				9,000	
Ricoh W3601 Copier - CD/Eng	TECH-EQ-010			18,000			18,000	
•	ub-Total		79,600	32,500	20,100	6.000	138,200	
I.T Network Infrastructure			,,,,,,,	,,,,,,	,	.,		
Network Switch	TECH-NW-005			12,000			12,000	
HP Proliant DL380 ESX01	TECH-NW-006			,		15,000	15,000	
HP Proliant DL380 ESX02	TECH-NW-007					15,000	15,000	
Dell SAN	TECH-NW-008					36,000	36,000	
Sn	ub-Total			12,000		66,000	78,000	
			79,600	44,500	20,100	72,000	216,200	
<b>Дера</b>	rtment Total: _		73,000	77,000	20,100	12,000	210,200	
<b>Utility: Sewer Fund</b>								
Equipment: Emergency Power	•							
GENERATORS-TOWABLE	8742	69,500					69,500	
GENERATORS-TOWABLE	8776					51,000	51,000	
GENERATORS-TOWABLE	8777				90,000		90,000	
Su	ub-Total	69,500			90,000	51,000	210,500	
I.T General Equipment	.v-10:ui	,			,	,,,,,,	7,777	
Technology Plan	604-3	8,700			10,000		18,700	
	_	8,700			10,000		18,700	
	ıb-Total	0,700			10,000		16,700	
I.T Software	604-5				40.500		40.500	
Software Upgrade	_				12,500		12,500	
Su	ıb-Total				12,500		12,500	
<u>Wastewater</u>								
Sewer Lining and I&I Program	604-1	165,000	394,000	424,000	454,500	454,530	1,892,030	
Sewer System Equipment Replacement		57,000	59,000	60,500	62,500		239,000	
Lift Station Rehabilitation	604-4	155,000	172,500	135,000	142,500	150,000	755,000	
Su	ıb-Total	377,000	625,500	619,500	659,500	604,530	2,886,030	
Depa	rtment Total:	455,200	625,500	619,500	772,000	655,530	3,127,730	
TIME OF THE STATE								
<b>Utility: Storm Water Fund</b>								
Storm Sewer/Drainage	000.0			440.000			000	
LSWMP Implementation Plan	602-2	30,000	280,000	113,000	230,000	30,000	683,000	
Stormwater Pond Maintenance	602-3	300,000	100,000	300,000	100,000	300,000	1,100,000	
Su	ıb-Total	330,000	380,000	413,000	330,000	330,000	1,783,000	

Depa	artm	ent
Den	น เนเ	СПГ

Category		2022	2023	2024	2025	2026	Total	
	Department Total:	330,000	380,000	413,000	330,000	330,000	1,783,000	
Utility: Water Fund								
Equipment: Pick Ups/\	/ans							
TRUCK-1.5TON-DUMP	8756	162,000					162,000	
TRUCK-1 TON	8758				85,000		85,000	
	Sub-Total	162,000			85,000		247,000	
Facil: Water								
Carpet	440-014		26,500				26,500	
Rooftop Unit	440-015		15,000				15,000	
Ventilators	440-016		94,000				94,000	
	Sub-Total		135,500				135,500	
Facil: Water Treatment	•							
Auto Gate	440-030			40,500			40,500	
	Sub-Total			40,500			40,500	
I.T General Equipmen								
Technology Plan	601-4	9,000			1,500		10,500	
<b>0</b> ,	Sub-Total	9,000			1,500		10,500	
I.T Software	Sub-10tui	-,			,,,,,,		,	
Software Upgrade	601-5				12,500		12,500	
contrare opgrade	Sub-Total				12,500		12,500	
	Sub-10tat				12,000		12,000	
Water Distribution Well Rehab	601-1	E0 000	105,000	EE 000	E7 E00	60,000	227 500	
Tower Reconditioning	601-2	50,000 10,000	6,200	55,000	57,500	60,000 10,000	327,500 26,200	
Tower Recorditioning				<i>EE</i> 000	57 500			
	Sub-Total	60,000	111,200	55,000	57,500	70,000	353,700	
Water Treatment	D 1 6013	00.000		00.000	00.000		00.000	
Water Treatment Facility Equi		20,000		20,000	20,000		60,000	
	Sub-Total	20,000		20,000	20,000		60,000	
	Department Total:	251,000	246,700	115,500	176,500	70,000	859,700	
	GRAND TOTAL	12,042,600	10,884,450	9,991,300	10,689,700	11,114,380	54,722,430	

# Capital Improvement Program

2022 thru 2026

## PROJECTS BY FUNDING SOURCE

Source	Project #	2022	2023	2024	2025	2026	Total
Cable Franchise Fund (F210)							
Tightrope FlexLite 340 - Control Room	COMM-001				11,650		11.650
Webstreaming - Control Room	COMM-002				12,400		12,400
Chambers Presentation - Chambers	COMM-003					52,400	52,400
Cable Franchise Fund (F210) Tota	ıl				24,050	52,400	76,450
Capital Park Fund (F225)							
Future Neighborhood Park Development	225-001		325,000		325,000		650,000
Capital Park Fund (F225) Tota	l		325,000		325,000		650,000
City MSA Funds							
Downtown South Reconstruction	TRN20-000002	1,000,000					1.000.000
Fish Point Road Phase II	TRN22-000001	1,000,000	540,000				540,000
City MSA Funds Tota	ı	1,000,000	540,000				1,540,000
County							
CSAH 21 (Revere to 170th St)	TRN22-000002	1,156,000					1,156,000
County Total		1,156,000					1,156,000
Developer - Upfront Costs	_						
	_						
CSAH 21 (Revere to 170th St)	TRN22-000002	150,000					150,000
<b>Developer - Upfront Costs Tota</b>	l	150,000					150,000
Facilities Management Fund (F440)							
Wall Coverings	440-008		35,500				35,500
Wall Coverings	440-009	50,000					50,000
Carpet	440-010	117,000					117,000
Irrigation System	440-011		15,500				15,500
Carpet	440-012		30,000				30,000
Infrared Tube Heater	440-013		25,000				25,000
Membrane Roofing	440-017			255,500			255,500
Wall Coverings	440-018			21,500			21,500
Turnout Lockers	440-019			10,000			10,000
Glass Doors	440-020			7,500			7,500
Tile Walls	440-021			14,500			14,500
Exhaust Fan	440-022			15,500			15,500
Damper	440-023			8,100			8,100
Forced Air Furnace (3)	440-024			30,000			30,000

Source	Project #	2022	2023	2024	2025	2026	Total
Vav Boxes	440-025			17,500			17,500
Auto Gate	440-027			40,500			40,500
Overhead Crane	440-028			80,500			80,500
Membrane Roofing	440-029			10,000			10,000
Rooftop Unit	440-031				147,500		147,500
Wood Fence	440-077	6,000					6,000
Salt Building Membrane Roofing	440-078	80,000					80,000
Generator Enclosure	440-079	100,000					100,000
Duty Crew Renovation	440-080	100,000					100,000
Irrigation System	440-081		28,000				28,000
Irrigation System	440-082		13,000				13,000
Overhead Folding Door 10x14	440-083		60,000				60,000
Windows - Aluminum	440-084			66,000			66,000
Room Divider / Display Case	440-085			9,500			9,500
AC Unit (3)	440-086			30,000			30,000
Parking / Safety Enhancements	440-087				100,000		100,000
Steel Doors and Frames	440-118					43,500	43,500
Facilities Management Fund (F440)	Total	453,000	207,000	616,600	247,500	43,500	1,567,600
G.O. Capital Improvement Bond							
	440-026			200.000			200.000
Parking Lots	440-026 440-029			300,000			300,000
Membrane Roofing				300,000		202.000	300,000
Vav Boxes	440-032					393,000	393,000
Glass Doors	440-034					12,000	12,000
Coiling Doors	440-037					16,500	16,500
Carpet	440-038					281,000	281,000
Membrane Roofing	440-039					112,000	112,000
Windows - Aluminum	440-041					51,500	51,500
Room Divider	440-042					7,500	7,500
Hoists (In-Ground and Utility)	440-043					154,000	154,000
Overhead Coiling Door (2)	440-047					8,000	8,000
Brick Wallcovering / Cherrywood Paneling	440-088					25,000	25,000
Resiliant Flooring	440-089					23,000	23,000
Tile Walls	440-090					17,000	17,000
Bell and Gosset Pumps (2)	440-091					66,000	66,000
Cabinet Unit Heater	440-092					23,500	23,500
Greenheck Exhaust (2)	440-093					14,000	14,000
Air Handler (2)	440-094					145,500	145,500
Chiller	440-095					171,500	171,500
Miscellaneous	440-096					6,500	6,500
Front Entry Security Update	440-101					40,000	40,000
Bell and Gosset Pump	440-102					19,000	19,000
Greenheck Exhaust (2)	440-103					14,000	14,000
Air Handler - McQuay	440-104					79,000	79,000
AC Condenser	440-105					60,000	60,000
VAV Boxes	440-106					208,000	208,000
Skylights (3)	440-116					28,500	28,500
Miscellaneous	440-117					24,000	24,000
G.O. Capital Improvement Bonds	Total			600,000		2,000,000	2,600,000
G.O. SA Bonds - Overlay Assessi	ment						
Mill and Overlay	PIR23-000001		142,000				142,000

Source	Project #	2022	2023	2024	2025	2026	Total
Mill and Overlay	PIR24-000001			189,000			189,000
Mill and Overlay	PIR25-000001				236,000		236,000
Mill and Overlay	PIR26-000001					236,000	236,000
G.O. SA Bonds - Overlay Assessment Total			142,000	189,000	236,000	236,000	803,000
G.O. SA Bonds - Project Assessment							
Downtown South Reconstruction	TRN20-000002	824,000					824,000
Fish Point Road Phase II	TRN22-000001	02.,000	408,000				408,000
CSAH 21 (Revere to 170th St)	TRN22-000002	810,000	,				810,000
Street Reconstruction	TRN23-000001			500,000			500,000
Street Reconstruction	TRN24-000001				500,000		500,000
Street Reconstruction	TRN25-000001					550,000	550,000
G.O. SA Bonds - Project Assessment Total		1,634,000	408,000	500,000	500,000	550,000	3,592,000
	- <u>-</u>						
G.O. SA Bonds - Project Levy	_						
Downtown South Reconstruction	TRN20-000002	1,100,000					1,100,000
Fish Point Road Phase II	TRN22-000001		50,000				50,000
Street Reconstruction	TRN23-000001			3,000,000			3,000,000
Street Reconstruction	TRN24-000001				3,000,000	0.000.000	3,000,000
Street Reconstruction	TRN25-000001					3,300,000	3,300,000
G.O. SA Bonds - Project Levy Total	I	1,100,000	50,000	3,000,000	3,000,000	3,300,000	10,450,000
G.O. SA Bonds - Project MSA	]						
Downtown South Reconstruction	TRN20-000002	1,665,000					1,665,000
Fish Point Road Phase II	TRN22-000001		4,580,000				4,580,000
G.O. SA Bonds - Project MSA Total	l	1,665,000	4,580,000				6,245,000
General Fund (F101)	]						
Poll Pads - qty 28	ELEC-001		36,000				36,000
Tabulators - qty 2	ELEC-002		18,000				18,000
Epson Projector - Parkview	TECH-EQ-002			5,500			5,500
Ricoh MP C4503 - CD/Eng	TECH-EQ-003		10,600				10,600
NVR Milestone Husky M20	TECH-EQ-004		6,000				6,000
Ricoh MP C4504 - Admin	TECH-EQ-005				10,600		10,600
Ricoh MP C3003 - PW	TECH-EQ-006			3,000			3,000
Ricoh MP C3504 - Police	TECH-EQ-007				9,500		9,500
Ricoh MP C2504	TECH-EQ-008					6,000	6,000
HP DesignJet T1500 - CD/Eng	TECH-EQ-009		9,000				9,000
Ricoh W3601 Copier - CD/Eng	TECH-EQ-010			18,000			18,000
Network Switch	TECH-NW-005			12,000		45.000	12,000
HP Proliant DL380 ESX01	TECH-NW-006					15,000	15,000
HP Proliant DL380 ESX02 Dell SAN	TECH-NW-007 TECH-NW-008					15,000 36,000	15,000 36,000
General Fund (F101) Total	I		79,600	38,500	20,100	72,000	210,200

Perm. Imp. Revolving Fund (F450)

Source	Project #	2022	2023	2024	2025	2026	Total
Mill and Overlay	PIR22-000001						
Mill and Overlay	PIR23-000001		743,000				743,000
Mill and Overlay	PIR24-000001			991,000			991,000
Mill and Overlay	PIR25-000001				1,239,000		1,239,000
Mill and Overlay	PIR26-000001					1,239,000	1,239,000
Perm. Imp. Revolving Fund (F450) Tota	ıl		743,000	991,000	1,239,000	1,239,000	4,212,000
Revolving Equip. Fund (F410)	_						
TRUCK-1/2 TON	6397		29,000				29,000
2012-Lincoln MKZ (1212)	7131	40,000	20,000				40,000
Investigator Car (1516)	7135	10,000				50,000	50,000
Drug Task Force Car (1815)	7298		40,000			00,000	40,000
SKID STEER TRAILER MOVER	8254		40,000		1,000		1,000
SKID STEER SNOW BUCKET	8256				2,500		2,500
SKID STEER SNOW BUCKET	8257				2,500	3,000	3,000
SKID STEER ASPHALT MILL	8258			21,000		3,000	21,000
SKID STEER U-BLADE	8260			21,000	1,600		
DISC							1,600
	8266	0.500			18,500		18,500
TILLER	8268	9,500			40 500		9,500
TOP DRESSER	8273		0.4.500		18,500		18,500
2003 DIRECTIONAL SAFETY SIGN	8426		34,500				34,500
TRUCK-1 TON	8457		42,500				42,500
STREET SWEEPER-MECHANICAL	8472				93,250		93,250
ASPHALT ROLLER	8474			28,800			28,800
TRAILER	8479					11,500	11,500
TRAILER	8480		12,600				12,600
SKID STEER	8501	70,000					70,000
MOVER-16FT	8503			120,000			120,000
SIDEWALK MACHINE	8506		155,500				155,500
TRACTOR	8507			122,000			122,000
WOODCHIPPER	8510			60,000			60,000
MOWER WALK BEHIND	8511			4,500			4,500
SOD CUTTER	8512					6,000	6,000
MOWER-6FT	8524		38,500				38,500
MOWER-6FT	8525			43,000			43,000
MOWER-6FT	8526			43,000			43,000
TRAILER	8533			7,500			7,500
UTILITY VEH-STRIPER	8535		19,500				19,500
UTILITY VEH-FIELD GROOMER	8537				28,000		28,000
UTILITY VEHICLE	8539					29,000	29,000
TRUCK-1 TON	8540			31,000			31,000
2011 TRUCK-1/4 TON	8542	38,000					38,000
TRUCK-1 TON	8543	,,,,,,,	48,000				48,000
TRUCK-1 TON	8544	47,000	-,				47,000
TRUCK-1 TON	8545	,	60,500				60,500
Truck-1 Ton Dump	8546		00,000			66,000	66,000
Truck-1 Ton Dump	8547			62,500		00,000	62,500
TRUCK-1 TON	8548			68,500			68,500
TRUCK-BOOM	8549	185,000		00,000			185,000
Mower - 6 FT		103,000		30,000			
	85X1		75.000	50,000			30,000
Toolcat w/Mower	85X3		75,000		00 500		75,000
SKID STEER	8781				26,500		26,500
LOADER MULEEL	8785				59,000	000 500	59,000
LOADER WHEEL	8789					228,500	228,500

Source	Project #	2022	2023	2024	2025	2026	Total
Pickup 1 Ton	8X10			54,000			54,000
Truck - 1.5 Ton - Dump New	8XX5				125,000		125,000
Squad Fire (Chief)	9200					49,500	49,500
1/2 Ton Crew Cab	9201	45,000					45,000
Squad Pick-Up 1/2 Ton	9202	-,		37,000			37,000
Squad Pick-Up 1/2 Ton	9203		36,000	,			36,000
Fire - Heavy Rescue	9215		175,000				175,000
Fire Truck Heavy Rescue (Refurbish)	9216		-,	150,000			150,000
2001 F-350 1 Ton Truck	9271	90,000		,			90,000
Fire Truck 1 Ton	9272	,		90,000			90,000
UTV	9275			,	47,000		47,000
Fire Radios	FD-RADIOS	53,000	55,000		,		108,000
Generators - Facility FS1	GEN-FS1	65,000	,				65,000
Generator - PD	GEN-PD	,				55,000	55,000
Squads-Marked	Multiple 1		182,000			198,000	380,000
Squads-Marked	Multiple 2		102,000	186,000		100,000	186,000
Squads-Marked	Multiple 3	220,000		100,000	288,000		508,000
1990 Siren@15079 Manitou Rd. NE	PD-Siren02	8,650			200,000		8,650
1990 Siren@5569 Cedarwood St. NE	PD-Siren03	8,650					8,650
1996 Siren@3765 Willowwood St SW	PD-Siren04	10,800					10,800
•	PD-Siren07	10,800					
1996 Siren@13701 Pike Lake Trl NE	PD-Siren07 PD-Siren08	10,000	10,800				10,800
1996 Siren@13760 McKenna Rd NW							10,800
1997 Siren@16730 Northwood Rd NW	PD-Siren09		10,800				10,800
1998 Siren@14649 Glendale Ave SE	PD-Siren10		19,450	10.150			19,450
2003 Siren@16280 Duluth Ave SE	PD-Siren11			19,450			19,450
2004 Siren@5634 Luther Rd SE	PD-Siren12			19,450	40.450		19,450
2005 Siren@14998 Wilds Pkwy NW	PD-Siren13				19,450		19,450
2006 Siren@1546 Belmont Ave NW	PD-Siren14					19,450	19,450
Refurbishing	REFUR	20,000	20,000	20,000	20,000	20,000	100,000
Revolving Equip. Fund (F410) Total	l	921,400	1,064,650	1,217,700	748,300	735,950	4,688,000
Revolving Park Equip. Fund (F430)							
Boudins BB Court Maintenance	430-006		15,000				15,000
Oakland BB Court Maintenance	430-007		18,000				18,000
Wilds BB Court Maintenance	430-010		15,000				15,000
Willows BB Court Maintenance	430-011		15,000				15,000
Crystal Lake Aerator	430-023	15,000					15,000
Memorial Windscreen	430-025	6,000					6,000
Northwood Playground	430-026	80,000					80,000
Sand Point BB Court surface, hoop/stand	430-027	7,000					7,000
Ponds Lighting	430-028		330,000				330,000
Sand Point Ballfield	430-029		10,000				10,000
Sand Point Beach Renovation Study	430-030		50,000				50,000
Willows Playground	430-032		80,000				80,000
Woodridge Playground	430-033		80,000				80,000
Cardinal Ridge Playground	430-034		00,000	80,000			80,000
Oakland Beach Playground	430-035			82,000			82,000
Ryan BB Court Surface, Hoop/Stand	430-036			15,000			15,000
Timbercrest BB Court Surface, Hoop/Stand	430-037			7,500			7,500
Knob Hill Playground	430-037			1,300	82,000		7,500 82,000
					250,000		
Memorial Parking Lots (2)	430-039						250,000
Ponds Digouts	430-040				75,000		75,000
Ponds Playground	430-042				100,000	45.000	100,000
Cardinal Ridge Parking Lot	430-044					45,000	45,000

Project #	2022	2023	2024	2025	2026	Total
430-045					5,000	5,000
430-046					100,000	100,000
430-047					15,000	15,000
430-048					15,000	15,000
430-068				800,000		800,000
TRAILS	-					
tal	108,000	613,000	184,500	1,307,000	180,000	2,392,500
TRN22-000002	1,250,000					1,250,000
tal	1,250,000					1,250,000
604-1	165,000	394,000	424,000	454,500	454,530	1,892,030
604-2	57,000	59,000	60,500	62,500		239,000
604-3	8,700			10,000		18,700
604-4	155,000	172,500	135,000	142,500	150,000	755,000
604-5				12,500		12,500
8742	69,500					69,500
				42,500		42,500
					51,000	51,000
						90,000
						26,500
			0.000	59,000		59,000
	C24 000		3,000			3,000
	031,000	260,000				631,000 260,000
		200,000	495 000			495,000
			433,000	495 000		495,000
TRN25-000001				400,000	544,500	544,500
tal	1,086,200	885,500	1,117,500	1,395,000	1,200,030	5,684,230
602-2	30,000	280,000	113,000	230,000	30,000	683,000
602-3	300,000	100,000	300,000	100,000	300,000	1,100,000
8472				93,250		93,250
TRN20-000002	263,000					263,000
TRN23-000001			150,000			150,000
				150,000		150,000
TRN25-000001					165,000	165,000
tal	593,000	380,000	563,000	573,250	495,000	2,604,250
440-014		26,500				26,500
440-014 440-015		26,500 15,000				26,500 15,000
440-015		15,000	40,500			15,000
440-015 440-016	50,000 10,000	15,000	40,500 55,000	57,500	60,000 10,000	15,000 94,000
	430-045 430-046 430-047 430-048 430-068 TRAILS  tal  TRN22-000002  tal  604-1 604-2 604-3 604-4 604-5 8742 8758 8776 8777 8781 8785 TECH-EQ-006 TRN20-00002 TRN22-00001 TRN23-00001 TRN24-00001 TRN25-00001 TRN25-00001 TRN25-00001 TRN25-000001 TRN21-000001 TRN21-0000001 TRN21-0000001 TRN21-0000001 TRN21-0000001	430-045 430-046 430-047 430-088 TRAILS  tal  108,000  TRN22-000002 1,250,000  604-1 604-2 57,000 604-3 604-4 155,000 604-5 8742 8776 8777 8781 8785 TECH-EQ-006 TRN20-000002 TRN22-000001 TRN22-000001 TRN24-00001 TRN25-000001 TRN25-000001 TRN25-000001 TRN23-000001 TRN24-000001 TRN25-000001	430-045 430-046 430-047 430-048 430-068 TRAILS  tal  108,000  613,000  1,250,000  tal  1,250,000  1	430-045 430-046 430-048 430-048 430-068 TRAILS  tal  108,000  1,250,000  1,117,500  1,086,200  885,500  1,117,500  1,117,500  1,117,500  1,117,500  1,117,500  1,117,500  1,117,500  1,117,500  1,117,500  1,117,500  1,117,500  1,117,500  1,117,500  1,117,500	430-045 430-046 430-048 430-068 TRAILS   TRN22-000002  1,250,000	### ### ##############################

Source	Project #	2022	2023	2024	2025	2026	Total
Water Treatment Facility Equip Replacement	601-3	20,000		20,000	20,000		60,000
Technology Plan	601-4	9,000			1,500		10,500
Software Upgrade	601-5				12,500		12,500
TRUCK-1.5TON-DUMP	8756	162,000					162,000
TRUCK-1 TON	8758				42,500		42,500
SKID STEER	8781				26,500		26,500
LOADER-BACKHOE	8785				59,000		59,000
Ricoh MP C3003 - PW	TECH-EQ-006			3,000			3,000
Downtown South Reconstruction	TRN20-000002	675,000					675,000
Fish Point Road Phase II	TRN22-000001		620,000				620,000
Street Reconstruction	TRN23-000001			855,000			855,000
Street Reconstruction	TRN24-000001				855,000		855,000
Street Reconstruction	TRN25-000001					940,500	940,500
Utility: Water Fund (F601) To	otal	926,000	866,700	973,500	1,074,500	1,010,500	4,851,200
GRAND TOTA	AL	12,042,600	10,884,450	9,991,300	10,689,700	11,114,380	54,722,430

# Capital Improvement Program

2022 thru 2026

# TRANSPORTATION PLAN SUMMARY PROJECTS & FUNDING SOURCES BY DEPARTMENT

Department	Project #	2022	2023	2024	2025	2026	Total
Streets: Overlay							
Mill and Overlay	PIR22-000001						
Mill and Overlay	PIR23-000001		885,000				885,000
Mill and Overlay	PIR24-000001		,	1,180,000			1,180,000
Mill and Overlay	PIR25-000001				1,475,000		1,475,000
Mill and Overlay	PIR26-000001					1,475,000	1,475,000
	Streets: Overlay Total		885,000	1,180,000	1,475,000	1,475,000	5,015,000
G.O. SA Bonds - Overlay Assess	ment		142,000	189,000	236,000	236,000	803,000
Perm. Imp. Revolving Fund (F4			743,000	991,000	1,239,000	1,239,000	4,212,000
	Streets: Overlay Total		885,000	1,180,000	1,475,000	1,475,000	5,015,000
Streets: Transportation							
Downtown South Reconstruction	TRN20-000002	6,158,000					6,158,000
Fish Point Road Phase II	TRN22-000001	0,100,000	6,458,000				6,458,000
CSAH 21 (Revere to 170th St)	TRN22-000002	3,366,000	0,.00,000				3,366,000
Street Reconstruction	TRN23-000001	-,,		5,000,000			5,000,000
Street Reconstruction	TRN24-000001			-,,	5,000,000		5,000,000
Street Reconstruction	TRN25-000001				7, ,	5,500,000	5,500,000
St	reets: Transportation Total	9,524,000	6,458,000	5,000,000	5,000,000	5,500,000	31,482,000
City MSA Funds		1,000,000	540,000				1,540,000
County		1,156,000	,				1,156,000
Developer - Upfront Costs		150,000					150,000
G.O. SA Bonds - Project Assessn	nent	1,634,000	408,000	500,000	500,000	550,000	3,592,000
G.O. SA Bonds - Project Levy		1,100,000	50,000	3,000,000	3,000,000	3,300,000	10,450,000
G.O. SA Bonds - Project MSA		1,665,000	4,580,000				6,245,000
Street Oversize Fund (F503)		1,250,000					1,250,000
Utility: Sewer Fund (F604)		631,000	260,000	495,000	495,000	544,500	2,425,500
Utility: Storm Water Fund (F60)	2)	263,000		150,000	150,000	165,000	728,000
Utility: Water Fund (F601)		675,000	620,000	855,000	855,000	940,500	3,945,500
Stre	ets: Transportation Total	9,524,000	6,458,000	5,000,000	5,000,000	5,500,000	31,482,000
	Grand Total	9,524,000	7,343,000	6,180,000	6,475,000	6,975,000	36,497,000

# Capital Improvement Program

2022 thru 2026

# TRANSPORTATION PLAN DETAIL PROJECTS & FUNDING SOURCES BY DEPARTMENT

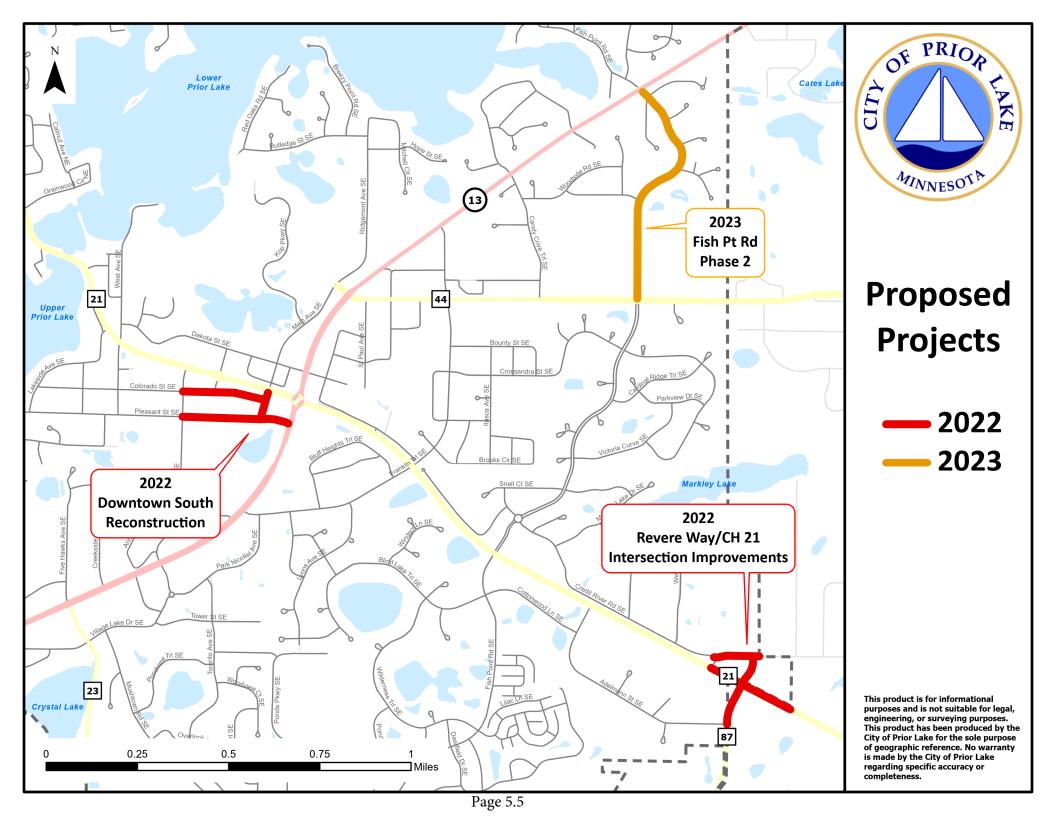
Department	Project #	2022	2023	2024	2025	2026	Total
Streets: Overlay							
Mill and Overlay  Perm. Imp. Revolving Fund (F450)	PIR22-000001						
Mill and Overlay G.O. SA Bonds - Overlay Assessment Perm. Imp. Revolving Fund (F450)	PIR23-000001		885,000 <b>142,000</b> <b>743,000</b>				885,000 <b>142,000</b> <b>743,000</b>
Mill and Overlay G.O. SA Bonds - Overlay Assessment Perm. Imp. Revolving Fund (F450)	PIR24-000001			1,180,000 189,000 991,000			1,180,000 189,000 991,000
Mill and Overlay G.O. SA Bonds - Overlay Assessment Perm. Imp. Revolving Fund (F450)	PIR25-000001				1,475,000 <b>236,000</b> <b>1,239,000</b>		1,475,000 <b>236,000</b> <b>1,239,000</b>
Mill and Overlay G.O. SA Bonds - Overlay Assessment Perm. Imp. Revolving Fund (F450)	PIR26-000001					1,475,000 <b>236,000</b> <b>1,239,000</b>	1,475,000 <b>236,000</b> <b>1,239,000</b>
Streets: Overlay Tota	l		885,000	1,180,000	1,475,000	1,475,000	5,015,000
Streets: Transportation							
Downtown South Reconstruction  City MSA Funds  G.O. SA Bonds - Project Assessment  G.O. SA Bonds - Project Levy  G.O. SA Bonds - Project MSA  Utility: Sewer Fund (F604)  Utility: Storm Water Fund (F602)  Utility: Water Fund (F601)	TRN20-000002	6,158,000 1,000,000 824,000 1,100,000 1,665,000 631,000 263,000 675,000					6,158,000 1,000,000 824,000 1,100,000 1,665,000 631,000 263,000 675,000
Fish Point Road Phase II  City MSA Funds  G.O. SA Bonds - Project Assessment  G.O. SA Bonds - Project Levy  G.O. SA Bonds - Project MSA  Utility: Sewer Fund (F604)  Utility: Water Fund (F601)	TRN22-000001		6,458,000 540,000 408,000 50,000 4,580,000 260,000 620,000				6,458,000 540,000 408,000 50,000 4,580,000 260,000 620,000
CSAH 21 (Revere to 170th St)  County  Developer - Upfront Costs  G.O. SA Bonds - Project Assessment  Street Oversize Fund (F503)	TRN22-000002	3,366,000 1,156,000 150,000 810,000 1,250,000					3,366,000 1,156,000 150,000 810,000 1,250,000
Street Reconstruction G.O. SA Bonds - Project Assessment G.O. SA Bonds - Project Levy Utility: Sewer Fund (F604) Utility: Storm Water Fund (F602) Utility: Water Fund (F601)	TRN23-000001			5,000,000 500,000 3,000,000 495,000 150,000 855,000			5,000,000 500,000 3,000,000 495,000 150,000 855,000
Street Reconstruction G.O. SA Bonds - Project Assessment	TRN24-000001				5,000,000 <b>500,000</b>		5,000,000 <b>500,000</b>

Department	Project #	2022	2023	2024	2025	2026	Total
G.O. SA Bonds - Project Levy Utility: Sewer Fund (F604) Utility: Storm Water Fund (F602) Utility: Water Fund (F601)					3,000,000 495,000 150,000 855,000		3,000,000 495,000 150,000 855,000
Street Reconstruction G.O. SA Bonds - Project Assessment G.O. SA Bonds - Project Levy Utility: Sewer Fund (F604) Utility: Storm Water Fund (F602) Utility: Water Fund (F601)	TRN25-000001					5,500,000 550,000 3,300,000 544,500 165,000 940,500	5,500,000 550,000 3,300,000 544,500 165,000 940,500
<b>Streets: Transportation Total</b>		9,524,000	6,458,000	5,000,000	5,000,000	5,500,000	31,482,000
GRAND TOTAL		9,524,000	7,343,000	6,180,000	6,475,000	6,975,000	36,497,000

# City of Prior Lake, Minnesota Capital Improvement Program 2022 thru 2026

# PERMANENT IMPROVEMENT REVOLVING FUND (F450) SOURCES AND USES OF FUNDS

		2022	2023	2024	2025	2026
Perm. Imp. Revolving Fund (F450)						
Beginning Balance		373,650	1,297,431	1,595,440	1,743,767	1,726,550
Revenues and Other Fund Sources						
Revenue						
Tax Levy		0	0	0	0	0
Special Assessment Revenue		150,731	154,959	152,362	150,582	92,607
G.O. Special Assessment Bonds - Overlay Assessment		0	142,000	189,000	236,000	236,000
Franchise Fees		1,050,000	1,068,000	1,086,000	1,115,040	1,133,220
Interest Earnings		5,700	21,000	28,000	32,000	35,000
<b>Total Revenues and Other Fund Sources</b>		1,206,431	1,385,959	1,455,362	1,533,622	1,496,827
Total Funds Available		1,580,081	2,683,390	3,050,802	3,277,389	3,223,377
<b>Expenditures and Uses</b>						
Capital Projects & Equipment						
Streets: Overlay						
Mill and Overlay	PIR23-000001	0	(885,000)	0	0	0
Mill and Overlay	PIR24-000001	0	0	(1,180,000)	0	0
Mill and Overlay	PIR25-000001	0	0	0	(1,475,000)	0
Mill and Overlay	PIR26-000001	0	0	0	0	(1,475,000)
Mill and Overlay	PIR27-000001	0	0	0	0	0
Mill and Overlay	PIR28-000001	0	0	0	0	0
Mill and Overlay	PIR29-000001	0	0	0	0	0
Mill and Overlay	PIR30-000001	0	0	0	0	0
Mill and Overlay	PIR31-000001	0	0	0	0	0
Total		0	(885,000)	(1,180,000)	(1,475,000)	(1,475,000)
Other Uses						
Transfer to Debt Service Funds		(282,650)	(202,950)	(127,035)	(75,839)	(129,911)
Total		(282,650)	(202,950)	(127,035)	(75,839)	(129,911)
<b>Total Expenditures and Uses</b>		(282,650)	(1,087,950)	(1,307,035)	(1,550,839)	(1,604,911)
Change in Fund Balance		923,781	298,009	148,327	(17,217)	(108,084)
<b>Ending Balance</b>		1,297,431	1,595,440	1,743,767	1,726,550	1,618,466



# CITY OF PRIOR LAKE, MN 2022 to 2026 STREET RECONSTRUCTION PLAN

ADOPTED AS OF AUGUST 16, 2021

### City of Prior Lake, MN

#### 2022 to 2026 Street Reconstruction Plan

#### I. Introduction

The City of Prior Lake (the "City") historically has conducted street maintenance and reconstruction as part of its annual operational budget or as part of a street improvement capital improvement project. The maintenance and reconstruction have included seal coating, mill and overlay, complete reconstruction, and other such items incidental to the maintenance of city streets. The City finds that it does not always have the resources for reconstructing streets as quickly as required, due to increased need for major reconstruction projects.

Due to this fact, the City has in the past and plans to in the future finance a portion of its street reconstruction through the issuance of General Obligation Street Reconstruction Bonds.

## II. Statutory Authority and Requirements

Minnesota Statutes, Section 475.58, Subdivision 3b (the "Act") authorizes Minnesota cities to adopt a Street Reconstruction Plan. The Plan must cover at least a five-year period and set forth the streets to be reconstructed, the estimated costs, and any planned reconstruction of other streets in the municipality over the next five years.

Street Reconstruction Bonds can be used to finance the reconstruction and bituminous overlay of existing city streets. Eligible improvements may include turn lanes, bicycle lanes, sidewalks, paths, and other improvements having a substantial public safety function, realignments, other modifications to intersect with state and county roads, and the local share of state and county road projects. Except in the case of turn lanes, bicycle lanes, sidewalks, paths, and other safety improvements, realignments, intersection modifications, and the local share of state and county road projects, street reconstruction does not include the portion of project cost allocable to widening a street or adding curbs and gutters where none previously existed. Street Reconstruction Bonds are subject to the debt limit.

The Act sets forth specific requirements for the issuance of Street Reconstruction Bonds, which are as follows:

- The projects financed under this authority must be described in a street reconstruction plan, as described above.
- The city must publish notice of and hold a public hearing on the proposed plan and the related issuance of bonds. The notice must be published at least ten days but not more than 28 days prior to the hearing date.
- The Plan must be approved by a vote of a two-thirds majority of the members of the governing body present at the meeting following a public hearing.

• The issuance of bonds is subject to a reverse referendum. An election is required if voters equal to 5% of the votes cast in the last municipal general election file a petition with the city clerk within 30 days of the public hearing. If the city decides not to undertake an election, it may not propose the issuance of Street Reconstruction Bonds for the same purpose and in the same amount for a period of 365 days from the date of receipt of the petition. If the question of issuing the bonds is submitted and not approved by the voters, the provisions of section 475.58, subdivision 1a, shall apply (no resubmission for same purpose/amount for 180 days).

## III. History and Existing Street Reconstruction Bonds

At the time of the approval of the Plan, the following Street Reconstruction (issued under Chapter 475) were outstanding:

Bond Issue	Amount O	utstanding
\$3,240,000 G.O. Bonds, Series 2011A	\$	55,000
\$3,240,000 G.O. Bonds, Series 2013A		150,000
\$2,490,000 G.O. Taxable Bonds, Series 2015B		715,000
\$3,505,000 G.O. Bonds, Series 2016A		215,000
\$8,270,000 G.O. Bonds, Series 2018A		1,095,000
\$2,065,000 G.O. Bonds, Series 2019A		1,365,000
\$5,760,000 G.O. Bonds, Series 2021A		<u>2,400,000</u>
Total Outstanding Street Reconstruction Bonds	\$	5,995,000

#### IV. Net Debt Limits

Minnesota Statutes Section 475.53, Subd. 1 states that no municipality, except a school district or a city of the first class, shall incur or be subject to a net debt in excess of three percent of the market value of taxable property in the municipality.

Bonds issued under the authority granted by this Street Reconstruction Plan are subject to the net debt limit restriction described above. The net debt capacity for the City at time of approval of the Original Plan is shown below under Statutory Debt Limit.

#### **Statutory Debt Limit**

Minnesota Statutes, Section 475.53 states that a city or county may not incur or be subject to a net debt in excess of three percent (3%) of its estimated market value. Net debt is, with limited exceptions, debt paid solely from ad valorem taxes.

At time of approval of the proposed Plan the City's Statutory Debt Limit is as follows:

## Computation of Legal Debt Margin as of June 2, 2021:

2020/2021 Estimated Market Value	\$ 4,190,057,200
Multiplied by 3%	<u>x .03</u>
Statutory Debt Limit	<u>\$ 125,701,716</u>
Outstanding debt applicable to debt limit:	
\$3,240,000 G.O. Bonds, Series 2011A	\$ 55,000
\$3,240,000 G.O. Bonds, Series 2013A	150,000
\$2,490,000 Taxable G.O. Bonds, Series 2015B	715,000
\$3,630,000 G.O. Bonds, Series 2016A	395,000
\$4,505,000 G.O. Bonds, Series 2017A	220,000
\$8,720,000 G.O. Bonds, Series 2018A	2,010,000
\$2,065,000 G.O. Bonds, Series 2019A	1,565,000
\$5,760,000 G.O. Bonds, Series 2021A	5,390,000
\$5,870,000 G.O. Bonds, Series 2021B	5,870,000
Less outstanding debt applicable to debt limit:	\$ 16,370,000
Legal debt margin	<u>\$ 109,331,716</u>

The Plan provides for the issuance of a not to exceed amount of \$15,990,000 in General Obligation Street Reconstruction Bonds between January 1, 2022 and December 31, 2026. This amount includes estimated cost of issuance of bonds, capitalized interest and rounding. The proposed bond issuance is within the current City's Legal Debt Margin, as of the date of adoption of the Plan.

### V. Proposed Street Reconstruction and Cost Estimate

The Plan is detailed in Table A. The City reserves the right to adjust the amount of annual spending between years provided the overall not to exceed amount in the Plan is not increased.

## TABLE A

CITY OF PRIOR LAKE 2022-2026 STREET RECONSTRUCTION PLAN	AMOUNTS	
January 1, 2022 through December 31, 2022		2 220 000
Downtown South Reconstruction	\$	2,320,000
CSAH 21 (CH87 to 170th St)	\$	1,060,000
TOTAL 2022	\$	3,380,000
January 1, 2023 through December 31, 2023		
Fish Point Road Reconstruction (Phase II)	\$	510,000
TOTAL 2023	\$	510,000
January 1, 2024 through December 31, 2024		
The Wilds/Jeffers Developments Mill and Overlay	\$	6,620,000
TOTAL 2024	\$	6,620,000
January 1, 2025 through December 31, 2025		
Wilds Parkway Reclamation	\$	4,710,000
TOTAL 2025	\$	4,710,000
January 1, 2026 through December 31, 2026		\$0
GRAND TOTAL (1/1/2022 THROUGH 12/31/2026)		15,220,000
Bond Issuance Costs, Capitalized Interest, and Rounding		\$770,000
GRAND TOTAL		\$15,990,000

## City of Prior Lake, Minnesota

### Capital Improvement Program

2022 thru 2026

## EQUIPMENT REPLACEMENT PLAN PROJECTS BY DEPARTMENT AND CATEGORY

Department Category		2022	2023	2024	2025	2026	Total
Building Inspection							
Equipment: Pick Ups/Vans							
TRUCK-1/2 TON	<b>≥</b> 6397		29,000				29,000
11.001.1/2 101.1	Sub-Total		29,000				29,000
_			29,000				<b>29,000</b>
I	Department Total: _		29,000				29,000
Central Garage							
Equipment: Miscellaneous	<u> </u>						
Refurbishing	REFUR	20,000	20,000	20,000	20,000	20,000	100,000
	Sub-Total	20,000	20,000	20,000	20,000	20,000	100,000
I	Department Total:	20,000	20,000	20,000	20,000	20,000	100,000
Fire	<b></b>						
Equipment: Apparatus							
Fire - Heavy Rescue	9215		175,000				175,000
Fire Truck Heavy Rescue (Refurbi	sh) 9216			150,000			150,000
	Sub-Total		175,000	150,000			325,000
Equipment: First Respons	<u>e</u>						
Squad Fire (Chief)	9200					49,500	49,500
1/2 Ton Crew Cab	9201	45,000					45,000
Squad Pick-Up 1/2 Ton	9202			37,000			37,000
Squad Pick-Up 1/2 Ton	9203		36,000				36,000
	Sub-Total	45,000	36,000	37,000		49,500	167,500
Equipment: Grass Rigs							
2001 F-350 1 Ton Truck	9271	90,000					90,000
Fire Truck 1 Ton	9272			90,000			90,000
	Sub-Total	90,000		90,000			180,000
Equipment: Other							
UTV	9275				47,000		47,000
Fire Radios	FD-RADIOS	53,000	55,000				108,000
	Sub-Total	53,000	55,000		47,000		155,000
I	Department Total:	188,000	266,000	277,000	47,000	49,500	827,500
Parks							
Equipment: Attachments	8256				2 500		2.500
SKID STEER SNOW BUCKET	8257				2,500	2 000	2,500
SKID STEER SNOW BUCKET	8260				1 600	3,000	3,000
SKID STEER U-BLADE	8266				1,600		1,600
DISC	0200				18,500		18,500

<b>Department</b> Category		2022	2023	2024	2025	2026	Total
ΓILLER	8268	9,500					9,500
TOP DRESSER	8273				18,500		18,500
	Sub-Total	9,500			41,100	3,000	53,600
Equipment: Dump Trucks							
Fruck-1 Ton Dump	! 8546					66,000	66,000
Fruck-1 Ton Dump	8547			62,500		,	62,500
	Sub-Total			62,500		66,000	128,500
				02,000		00,000	120,000
<b>Equipment: Loaders/Skid</b> SKID STEER	8501	70.000					70.000
OKID STEEK	=	70,000					70,000
	Sub-Total	70,000					70,000
<u> Equipment: Pick Ups/Van</u>							
FRUCK-1 TON	8540			31,000			31,000
2011 TRUCK-1/4 TON	8542	38,000					38,000
TRUCK-1 TON	8543		48,000				48,000
RUCK-1 TON	8544	47,000					47,000
TRUCK-1 TON	8545		60,500				60,500
RUCK-1 TON	8548			68,500			68,500
TRUCK-BOOM	8549	185,000					185,000
	Sub-Total	270,000	108,500	99,500			478,000
Equipment: Street/Sidewa	alk						
SIDEWALK MACHINE	8506		155,500				155,500
	Sub-Total		155,500				155,500
	Sub-Totat		700,000				700,000
Equipment: Trailers	8533			7.500			7.500
RAILER	=			7,500			7,500
	Sub-Total			7,500			7,500
Equipment: Tree Care							
WOODCHIPPER	8510			60,000			60,000
	Sub-Total			60,000			60,000
Equipment: Turf Care							
MOVER-16FT	8503			120,000			120,000
TRACTOR	8507			122,000			122,000
MOWER WALK BEHIND	8511			4,500			4,500
SOD CUTTER	8512			.,000		6,000	6,000
MOWER-6FT	8524		38,500			0,000	38,500
MOWER-6FT	8525		00,000	43,000			43,000
MOWER-6FT	8526			43,000			43,000
JTILITY VEH-STRIPER	8535		19,500	10,000			19,500
JTILITY VEH-FIELD GROOMER			10,000		28,000		28,000
JTILITY VEHICLE	8539				_0,000	29,000	29,000
Mower - 6 FT	85X1			30,000		20,000	30,000
Foolcat w/Mower	85X3		75,000	50,000			75,000
COIGGE W/IVIOWOI	=			262 500	20 000	25,000	
	Sub-Total		133,000	362,500	28,000	35,000	558,500
	Department Total:	349,500	397,000	592,000	69,100	104,000	1,511,600
olice	•						
Equipment: Emerg. Siren	·						
<u>-4aıbıncını Fincidi Əlicli</u>	NE PD-Siren02	8,650					8,650

Department							
Category		2022	2023	2024	2025	2026	Total
1990 Siren@5569 Cedarwood St. NE	PD-Siren03	8,650					8,650
1996 Siren@3765 Willowwood St SW	PD-Siren04	10,800					10,800
1996 Siren@13701 Pike Lake Trl NE	PD-Siren07	10,800					10,800
1996 Siren@13760 McKenna Rd NW	PD-Siren08		10,800				10,800
1997 Siren@16730 Northwood Rd NW	PD-Siren09		10,800				10,800
1998 Siren@14649 Glendale Ave SE	PD-Siren10		19,450				19,450
2003 Siren@16280 Duluth Ave SE	PD-Siren11			19,450			19,450
2004 Siren@5634 Luther Rd SE	PD-Siren12			19,450			19,450
2005 Siren@14998 Wilds Pkwy NW	PD-Siren13				19,450		19,450
2006 Siren@1546 Belmont Ave NW	PD-Siren14					19,450	19,450
Sui	b-Total	38,900	41,050	38,900	19,450	19,450	157,750
Equipment: Squads							
2012-Lincoln MKZ (1212)	7131	40,000					40,000
Investigator Car (1516)	7135	,				50,000	50,000
Drug Task Force Car (1815)	7298		40,000			22,222	40,000
Squads-Marked	Multiple 1		182,000			198,000	380,000
Squads-Marked	Multiple 2		.02,000	186,000		.00,000	186,000
Squads-Marked	Multiple 3	220,000		.00,000	288,000		508,000
	-	260,000	222,000	186,000	288.000	248,000	1,204,000
	b-Total	,	*		*		
Depar	rtment Total:	298,900	263,050	224,900	307,450	267,450	1,361,750
Streets							
Equipment: Attachments SKID STEER TRAILER MOVER	8254				1,000		1,000
SKID STEER ASPHALT MILL	8258			21,000	1,000		21,000
	8426		24 500	21,000			
2003 DIRECTIONAL SAFETY SIGN	0420		34,500				34,500
			0.4.500				50 500
Sui	b-Total		34,500	21,000	1,000		56,500
Suite Equipment: Dump Trucks			34,500	21,000	1,000		56,500
	b-Total 8XX5		34,500	21,000	1,000 125,000		56,500 125,000
Equipment: Dump Trucks Truck - 1.5 Ton - Dump New			34,500	21,000			
Equipment: Dump Trucks Truck - 1.5 Ton - Dump New Suit	8XX5		34,500	21,000	125,000		125,000
Equipment: Dump Trucks Truck - 1.5 Ton - Dump New Suc Equipment: Emergency Power	8XX5	65,000	34,500	21,000	125,000		125,000 125,000
Equipment: Dump Trucks Truck - 1.5 Ton - Dump New Suit	8XX5 - b-Total	65,000	34,500	21,000	125,000	55,000	125,000
Equipment: Dump Trucks Truck - 1.5 Ton - Dump New  Suit  Equipment: Emergency Power  Generators - Facility FS1  Generator - PD	BXX5 - b-Total GEN-FS1 GEN-PD -		34,500	21,000	125,000		125,000 125,000 65,000 55,000
Equipment: Dump Trucks Truck - 1.5 Ton - Dump New Suit Equipment: Emergency Power Generators - Facility FS1 Generator - PD Suit	8XX5 - b-Total  GEN-FS1 GEN-PD - b-Total	65,000 65,000	34,500	21,000	125,000	55,000 55,000	125,000 125,000 65,000
Equipment: Dump Trucks Truck - 1.5 Ton - Dump New  Suit  Equipment: Emergency Power  Generators - Facility FS1  Generator - PD  Suit  Equipment: Loaders/Skid Steel	8XX5 b-Total  GEN-FS1 GEN-PD b-Total		34,500	21,000	125,000 125,000		125,000 125,000 65,000 55,000 120,000
Equipment: Dump Trucks Truck - 1.5 Ton - Dump New  Suit  Equipment: Emergency Power  Generators - Facility FS1  Generator - PD  Suit  Equipment: Loaders/Skid Steel  SKID STEER	BXX5  D-Total  GEN-FS1 GEN-PD D-Total  SS  8781		34,500	21,000	125,000 125,000 79,500		125,000 125,000 65,000 55,000 120,000
Equipment: Dump Trucks Truck - 1.5 Ton - Dump New  Suit  Equipment: Emergency Power  Generators - Facility FS1  Generator - PD  Suit  Equipment: Loaders/Skid Steel  SKID STEER  LOADER-BACKHOE	8XX5 - b-Total - GEN-F\$1 GEN-PD - b-Total - 8781 8785		34,500	21,000	125,000 125,000	55,000	125,000 125,000 65,000 55,000 120,000 79,500 177,000
Equipment: Dump Trucks Truck - 1.5 Ton - Dump New  Suit  Equipment: Emergency Power  Generators - Facility FS1  Generator - PD  Suit  Equipment: Loaders/Skid Steel  SKID STEER  LOADER-BACKHOE  LOADER WHEEL	8XX5 - b-Total  GEN-FS1 GEN-PD - b-Total  SS 8781 8785 8789 -		34,500	21,000	125,000 125,000 79,500 177,000	55,000 228,500	125,000 125,000 65,000 55,000 120,000 79,500 177,000 228,500
Equipment: Dump Trucks Truck - 1.5 Ton - Dump New  Suit  Equipment: Emergency Power Generators - Facility FS1 Generator - PD  Suit  Equipment: Loaders/Skid Steel SKID STEER LOADER-BACKHOE LOADER WHEEL  Suit	8XX5 - b-Total - GEN-F\$1 GEN-PD - b-Total - 8781 8785		34,500	21,000	125,000 125,000 79,500	55,000	125,000 125,000 65,000 55,000 120,000 79,500 177,000
Equipment: Dump Trucks Truck - 1.5 Ton - Dump New  Suit  Equipment: Emergency Power Generators - Facility FS1 Generator - PD  Suit  Equipment: Loaders/Skid Steel SKID STEER LOADER-BACKHOE LOADER WHEEL  Suit  Equipment: Pick Ups/Vans	8XX5 - b-Total  GEN-FS1 GEN-PD - b-Total  SS 8781 8785 8789 - b-Total			21,000	125,000 125,000 79,500 177,000	55,000 228,500	125,000 125,000 65,000 55,000 120,000 79,500 177,000 228,500 485,000
Equipment: Dump Trucks Truck - 1.5 Ton - Dump New  Suit  Equipment: Emergency Power  Generator - PD  Suit  Equipment: Loaders/Skid Steel  SKID STEER  LOADER-BACKHOE  LOADER WHEEL  Suit  Equipment: Pick Ups/Vans  TRUCK-1 TON	8XX5 - b-Total - GEN-FS1 - GEN-PD - b-Total - SS - 8781 - 8785 - 8789 - b-Total - 8457		42,500		125,000 125,000 79,500 177,000	55,000 228,500	125,000 125,000 65,000 55,000 120,000 79,500 177,000 228,500 485,000
Equipment: Dump Trucks Truck - 1.5 Ton - Dump New  Suit  Equipment: Emergency Power Generators - Facility FS1 Generator - PD  Suit  Equipment: Loaders/Skid Steel SKID STEER LOADER-BACKHOE LOADER WHEEL  Suit  Equipment: Pick Ups/Vans	8XX5 - b-Total  GEN-FS1 GEN-PD - b-Total  SS 8781 8785 8789 - b-Total			21,000 54,000	125,000 125,000 79,500 177,000	55,000 228,500	125,000 125,000 65,000 55,000 120,000 79,500 177,000 228,500 485,000
Equipment: Dump Trucks Truck - 1.5 Ton - Dump New  Suit  Equipment: Emergency Power Generators - Facility FS1 Generator - PD  Suit  Equipment: Loaders/Skid Steel SKID STEER LOADER-BACKHOE LOADER WHEEL  Suit  Equipment: Pick Ups/Vans TRUCK-1 TON Pickup 1 Ton	8XX5 - b-Total - GEN-FS1 - GEN-PD - b-Total - SS - 8781 - 8785 - 8789 - b-Total - 8457				125,000 125,000 79,500 177,000	55,000 228,500	125,000 125,000 65,000 55,000 120,000 79,500 177,000 228,500 485,000
Equipment: Dump Trucks Truck - 1.5 Ton - Dump New  Suit  Equipment: Emergency Power Generators - Facility FS1 Generator - PD  Suit  Equipment: Loaders/Skid Steel SKID STEER LOADER-BACKHOE LOADER WHEEL  Suit  Equipment: Pick Ups/Vans TRUCK-1 TON Pickup 1 Ton	8XX5 - b-Total  GEN-F\$1  GEN-PD - b-Total  8781  8785  8789  b-Total  8457  8X10		42,500	54,000	125,000 125,000 79,500 177,000	55,000 228,500	125,000 125,000 65,000 55,000 120,000 79,500 177,000 228,500 485,000 42,500 54,000
Equipment: Dump Trucks Truck - 1.5 Ton - Dump New  Sun  Equipment: Emergency Power  Generators - Facility FS1  Generator - PD  Sun  Equipment: Loaders/Skid Steen  SKID STEER  LOADER-BACKHOE  LOADER WHEEL  Sun  Equipment: Pick Ups/Vans  TRUCK-1 TON  Pickup 1 Ton	8XX5 - b-Total  GEN-F\$1  GEN-PD - b-Total  8781  8785  8789  b-Total  8457  8X10		42,500	54,000	125,000 125,000 79,500 177,000	55,000 228,500	125,000 125,000 65,000 55,000 120,000 79,500 177,000 228,500 485,000 42,500 54,000
Equipment: Dump Trucks Truck - 1.5 Ton - Dump New  Suit  Equipment: Emergency Power Generator - PD  Suit  Equipment: Loaders/Skid Steel SKID STEER LOADER-BACKHOE LOADER WHEEL  Suit  Equipment: Pick Ups/Vans TRUCK-1 TON Pickup 1 Ton  Suit  Equipment: Street/Sidewalk	8XX5 - b-Total  GEN-FS1 GEN-PD - b-Total  8781 8785 8789 - b-Total  8457 8X10 - b-Total		42,500	54,000	125,000 125,000 79,500 177,000 256,500	55,000 228,500	125,000 125,000 65,000 55,000 120,000 79,500 177,000 228,500 485,000 42,500 54,000 96,500

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Dе	par	um	ent

Category		2022	2023	2024	2025	2026	Total	
Equipment: Trailers								
TRAILER	8479					11,500	11,500	
TRAILER	8480		12,600				12,600	
	Sub-Total		12,600			11,500	24,100	
	Department Total:	65,000	89,600	103,800	569,000	295,000	1,122,400	
	GRAND TOTAL	921,400	1,064,650	1,217,700	1,012,550	735,950	4,952,250	

### REVOLVING EQUIPMENT FUND (F410) SOURCES AND USES OF FUNDS

	2022	2023	2024	2025	2026
Revolving Equipment Fund (F410)					
Beginning Balance	489,955	492,855	402,505	163,305	447,905
Revenues and Other Fund Sources					
Revenue					
Tax Levy	700,000	750,000	825,000	875,000	925,000
G.O. Capital Equipment Bonds	0	0	0	0	0
Water Fund (F601)	108,750	108,750	73,500	162,450	0
Water Quality Fund (F602)	0	0	0	93,250	0
Sewer Fund (F604)	108,750	108,750	73,500	162,450	0
Interest Earnings	6,800	6,800	6,500	4,000	6,500
<b>Total Revenues and Other Fund Sources</b>	924,300	974,300	978,500	1,297,150	931,500
Total Funds Available	1,414,255	1,467,155	1,381,005	1,460,455	1,379,405
<b>Expenditures and Uses</b>					
Capital Projects & Equipment					
Building Inspection	0	(29,000)	0	0	0
Central Garage	(20,000)	(20,000)	(20,000)	(20,000)	(20,000)
Engineering	0	0	0	0	0
Fire	(188,000)	(266,000)	(277,000)	(47,000)	(49,500)
Parks	(349,500)	(397,000)	(592,000)	(69,100)	(104,000)
Police	(298,900)	(263,050)	(224,900)	(307,450)	(267,450)
Streets	(65,000)	(89,600)	(103,800)	(569,000)	(295,000)
<b>Total Expenditures and Uses</b>	(921,400)	(1,064,650)	(1,217,700)	(1,012,550)	(735,950)
Change in Fund Balance	2,900	(90,350)	(239,200)	284,600	195,550
<b>Ending Balance</b>	492,855	402,505	163,305	447,905	643,455

## City of Prior Lake, Minnesota

## Capital Improvement Program

2022 thru 2026

## PARK PLAN PROJECTS BY DEPARTMENT AND CATEGORY

<b>Department</b> Category		2022	2023	2024	2025	2026	Total	
Parks: Projects	ī							
New Park Development								
Future Neighborhood Park Development	225-001		325,000		325,000		650,000	
Sub-To	otal –		325,000		325,000		650,000	
Park Replacement								
Boudins BB Court Maintenance	430-006		15,000				15,000	
Oakland BB Court Maintenance	430-007		18,000				18,000	
Wilds BB Court Maintenance	430-010		15,000				15,000	
Willows BB Court Maintenance	430-011		15,000				15,000	
Crystal Lake Aerator	430-023	15,000					15,000	
Memorial Windscreen	430-025	6,000					6,000	
Northwood Playground	430-026	80,000					80,000	
Sand Point BB Court surface, hoop/stand	430-027	7,000					7,000	
Ponds Lighting	430-028		330,000				330,000	
Sand Point Ballfield	430-029		10,000				10,000	
Sand Point Beach Renovation Study	430-030		50,000				50,000	
Willows Playground	430-032		80,000				80,000	
Woodridge Playground	430-033		80,000				80,000	
Cardinal Ridge Playground	430-034			80,000			80,000	
Oakland Beach Playground	430-035			82,000			82,000	
Ryan BB Court Surface, Hoop/Stand	430-036			15,000			15,000	
Timbercrest BB Court Surface, Hoop/Stand	430-037			7,500			7,500	
Knob Hill Playground	430-038				82,000		82,000	
Memorial Parking Lots (2)	430-039				250,000		250,000	
Ponds Dugouts	430-040				75,000		75,000	
Ponds Playground	430-042				100,000		100,000	
Cardinal Ridge Parking Lot	430-044					45,000	45,000	
Grainwood Crossing Parking Lot	430-045					5,000	5,000	
Memorial Playground	430-046					100,000	100,000	
Northwood Meadows BB Court Surface	430-047					15,000	15,000	
Wilds North BB Court Surface, Hoop/Stand	430-048					15,000	15,000	
Wilds Parkway Trail	430-068				800,000		800,000	
Trail Maintenance	TRAILS							
Sub-To	otal –	108,000	613,000	184,500	1,307,000	180,000	2,392,500	
Departm	ent Total:	108,000	938,000	184,500	1,632,000	180,000	3,042,500	
GRAND '	тота і	108,000	938,000	184,500	1,632,000	180,000	3,042,500	-

## **CAPITAL PARK FUND (F225)**SOURCES AND USES OF FUNDS

		2022	2023	2024	2025	2026
Capital Park Fund (F225) - NEW PARKS	1					
Beginning Balance		1,239,647	1,848,147	2,132,647	2,743,147	3,029,647
Revenues and Other Fund Sources						
Revenue						
Charges for Services: Park Dedication Fees		562,500	562,500	562,500	562,500	562,500
Rent		24,000	24,000	24,000	24,000	24,000
Interest Earnings		22,000	23,000	24,000	25,000	26,000
<b>Total Revenues and Other Fund Sources</b>	_	608,500	609,500	610,500	611,500	612,500
Total Funds Available		1,848,147	2,457,647	2,743,147	3,354,647	3,642,147
Expenditures and Uses	_					
Capital Projects & Equipment						
Parks: Projects						
Future Neighborhood Park Development	225-001	0	(325,000)	0	(325,000)	0
<b>Total Expenditures and Uses</b>	_	0	(325,000)	0	(325,000)	0
Change in Fund Balance	_	608,500	284,500	610,500	286,500	612,500
<b>Ending Balance</b>	_	1,848,147	2,132,647	2,743,147	3,029,647	3,642,147

### REVOLVING PARK EQUIPMENT FUND (F430) SOURCES AND USES OF FUNDS

		2022	2023	2024	2025	2026
Revolving Park Equipment Fund (F430	)) - REPLACEN	MENT				
Beginning Balance		606,790	917,590	750,590	1,057,090	291,090
Revenues and Other Fund Sources						
Revenue						
Tax Levy		405,000	440,000	485,000	535,000	595,000
Interest Earnings		13,800	6,000	6,000	6,000	6,000
<b>Total Revenues and Other Fund Sources</b>		418,800	446,000	491,000	541,000	601,000
Total Funds Available		1,025,590	1,363,590	1,241,590	1,598,090	892,090
Expenditures and Uses						
Capital Projects & Equipment						
Parks: Projects						
Boudins BB Court Maintenance	430-006	0	(15,000)	0	0	0
Oakland BB Court Maintenance	430-007	0	(18,000)	0	0	0
Wilds BB Court Maintenance	430-010	0	(15,000)	0	0	0
Willows BB Court Maintenance	430-011	0	(15,000)	0	0	0
Crystal Lake Aerator	430-023	(15,000)	0	0	0	0
Memorial Windscreen	430-025	(6,000)	0	0	0	0
Northwood Playground	430-026	(80,000)	0	0	0	0
Sand Point BB Court surface, hoop/stand	430-027	(7,000)	0	0	0	0
Ponds Lighting	430-028	0	(330,000)	0	0	0
Sand Point Ballfield	430-029	0	(10,000)	0	0	0
Sand Point Beach Renovation Study	430-030	0	(50,000)	0	0	0
Willows Playground	430-032	0	(80,000)	0	0	0
Woodridge Playground	430-033	0	(80,000)	0	0	0
Cardinal Ridge Playground	430-034	0	0	(80,000)	0	0
Oakland Beach Playground	430-035	0	0	(82,000)	0	0
Ryan BB Court Surface, Hoop/Stand	430-036	0	0	(15,000)	0	0
Timbercrest BB Court Surface, Hoop/Stand	430-037	0	0	(7,500)	0	0
Knob Hill Playground	430-038	0	0	0	(82,000)	0
Memorial Parking Lots (2)	430-039	0	0	0	(250,000)	0
Ponds Dugouts	430-040	0	0	0	(75,000)	0
Ponds Playground	430-042	0	0	0	(100,000)	0
Cardinal Ridge Parking Lot	430-044	0	0	0	0	(45,000)
Grainwood Crossing Parking Lot	430-045	0	0	0	0	(5,000)
Memorial Playground	430-046	0	0	0	0	(100,000)

### REVOLVING PARK EQUIPMENT FUND (F430) SOURCES AND USES OF FUNDS

		2022	2023	2024	2025	2026
Northwood Meadows BB Court Surface	430-047	0	0	0	0	(15,000)
Wilds North BB Court Surface, Hoop/Stand	430-048	0	0	0	0	(15,000)
Wilds Parkway Trail	430-068	0	0	0	(800,000)	0
<b>Total Expenditures and Uses</b>		(108,000)	(613,000)	(184,500)	(1,307,000)	(180,000)
Change in Fund Balance		310,800	(167,000)	306,500	(766,000)	421,000
Ending Balance		917,590	750,590	1,057,090	291,090	712,090

2022 thru 2026

## REVOLVING PARK EQUIPMENT FUND (F430) PARK PLAN PROJECTS BY DEPARTMENT AND CATEGORY - UNFUNDED

		2022	2023	2024	2025	2026
Revolving Park Equipment Fund (F4	430) - UNFUNDEL	)				
Capital Projects & Equipment						
Parks: Projects						
Deerfield Park Renovations	430-008	(682,000)	0	0	0	0
Ponds Fencing	430-012	0	0	(270,000)	0	0
Jeffers Pond Renovation	430-013	0	0	(1,191,000)	0	0
Glynwater/Island View Renovation	430-016	0	0	0	0	(986,000)
Sand Point Beach Fishing Pier	430-031	0	(150,000)	0	0	0
Ponds Parking Lots (4), Entrance Road	430-041	0	0	0	(830,000)	0
Watzls City Docks	430-043	0	0	0	(150,000)	0
<b>Total Expenditures and Uses</b>		(682,000)	(150,000)	(1,461,000)	(980,000)	(986,000)

## City of Prior Lake, Minnesota

## Capital Improvement Program

2022 thru 2026

## FACILITIES MANAGEMENT PLAN PROJECTS BY DEPARTMENT AND CATEGORY

Department Category		2022	2023	2024	2025	2026	Total
Facilities							
Facil: City Hall							
Wall Coverings	440-008		35,500				35,500
Membrane Roofing	440-017			255,500			255,500
Vav Boxes	440-032					393,000	393,000
Glass Doors	440-034					12,000	12,000
Coiling Doors	440-037					16,500	16,500
Carpet	440-038					281,000	281,000
Irrigation System	440-081		28,000				28,000
Brick Wallcovering / Cherrywood Panelin	g <sup>440-088</sup>					25,000	25,000
Resiliant Flooring	440-089					23,000	23,000
Tile Walls	440-090					17,000	17,000
Bell and Gosset Pumps (2)	440-091					66,000	66,000
Cabinet Unit Heater	440-092					23,500	23,500
Greenheck Exhaust (2)	440-093					14,000	14,000
Air Handler (2)	440-094					145,500	145,500
Chiller	440-095					171,500	171,500
Miscellaneous	440-096					6,500	6,500
Sul	o-Total		63,500	255,500		1,194,500	1,513,500
Facil: Fire Station #1							
Irrigation System	440-011		15,500				15,500
Wall Coverings	440-018		. 0,000	21,500			21,500
Turnout Lockers	440-019			10,000			10,000
Glass Doors	440-020			7,500			7,500
Tile Walls	440-021			14,500			14,500
Exhaust Fan	440-022			15,500			15,500
Damper	440-023			8,100			8,100
Rooftop Unit	440-031			0,100	147,500		147,500
Generator Enclosure	440-079	100,000			111,000		100,000
Duty Crew Renovation	440-080	100,000					100,000
Windows - Aluminum	440-084	100,000		66,000			66,000
Room Divider / Display Case	440-085			9,500			9,500
		200,000	15,500	152,600	147,500		515,600
	o-Total	200,000	10,000	102,000	111,000		070,000
Facil: Fire Station #2 Carpet	440-012		30,000				30,000
Infrared Tube Heater	440-012		25,000				25,000
	440-073		25,000	20.000			
Forced Air Furnace (3)	440-024			30,000		112 000	30,000
Membrane Roofing	440-039			20.000		112,000	112,000
AC Unit (3)				30,000			30,000
Sul	o-Total		55,000	60,000		112,000	227,000

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Category		2022	2023	2024	2025	2026	Total	
Vav Boxes	440-025			17,500			17,500	
Parking Lots	440-026			300,000			300,000	
	Sub-Total			317,500			317,500	
Facil: Maintenance Ctr.								
Auto Gate	440-027			40,500			40,500	
Overhead Crane	440-028			80,500			80,500	
Windows - Aluminum	440-041					51,500	51,500	
Room Divider	440-042					7,500	7,500	
Hoists (In-Ground and Utility)	440-043					154,000	154,000	
Nood Fence	440-077	6,000					6,000	
Salt Building Membrane Roofing	440-078	80,000					80,000	
Skylights (3)	440-116					28,500	28,500	
Miscellaneous	440-117					24,000	24,000	
Steel Doors and Frames	440-118					43,500	43,500	
	Sub-Total	86,000		121,000		309,000	516,000	
Facil: Police Station								
Vall Coverings	440-009	50,000					50,000	
Carpet	440-010	117,000					117,000	
Membrane Roofing	440-029			310,000			310,000	
Overhead Coiling Door (2)	440-047					8,000	8,000	
rrigation System	440-082		13,000				13,000	
Overhead Folding Door 10x14	440-083		60,000				60,000	
Parking / Safety Enhancements	440-087				100,000		100,000	
Front Entry Security Update	440-101					40,000	40,000	
Bell and Gosset Pump	440-102					19,000	19,000	
Greenheck Exhaust (2)	440-103					14,000	14,000	
Air Handler - McQuay	440-104					79,000	79,000	
AC Condenser	440-105					60,000	60,000	
/AV Boxes	440-106					208,000	208,000	
	Sub-Total	167,000	73,000	310,000	100,000	428,000	1,078,000	
	Department Total:	453,000	207,000	1,216,600	247,500	2,043,500	4,167,600	
	RAND TOTAL	453,000	207,000	1,216,600	247,500	2,043,500	4,167,600	

2022 thru 2026

### FACILITIES MANAGEMENT FUND (F440) SOURCES AND USES OF FUNDS

	2022	2023	2024	2025	2026
Facilities Management Fund (F440)					
Beginning Balance	1,080,050	962,950	916,950	498,450	461,950
Revenues and Other Fund Sources					
Revenue					
Tax Levy	105,000	140,000	165,000	190,000	240,000
G.O. Capital Improvement Bonds	0	0	600,000	0	2,000,000
ARPA Funds	200,000	0	0	0	0
Water Fund (F601) - transfer for portion of maint ctr costs	8,000	8,000	8,000	8,000	8,000
Water Quality Fund (F602)	8,600	0	12,100	0	30,900
Sewer Fund (F604) - transfer for portion of maint ctr costs	8,000	8,000	8,000	8,000	8,000
Interest Earnings	6,300	5,000	5,000	5,000	2,000
<b>Total Revenues and Other Fund Sources</b>	335,900	161,000	798,100	211,000	2,288,900
Total Funds Available	1,415,950	1,123,950	1,715,050	709,450	2,750,850
Expenditures and Uses					
Capital Projects & Equipment					
City Hall	0	(63,500)	(255,500)	0	(1,194,500)
Fire Station #1	(200,000)	(15,500)	(152,600)	(147,500)	0
Fire Station #2	0	(55,000)	(60,000)	0	(112,000)
Library & Club Prior	0	0	(317,500)	0	0
Maintenance Center - Total Cost including water & sewer	(86,000)	0	(121,000)	0	(309,000)
Police Station	(167,000)	(73,000)	(310,000)	(100,000)	(428,000)
<b>Total Expenditures and Uses</b>	(453,000)	(207,000)	(1,216,600)	(247,500)	(2,043,500)
Change in Fund Balance	(117,100)	(46,000)	(418,500)	(36,500)	245,400
Ending Balance	962,950	916,950	498,450	461,950	707,350

# CITY OF PRIOR LAKE, MN 2022 to 2026 CAPITAL IMPROVEMENT PLAN

August 16, 2022

Adopted August 16, 2022

#### CITY OF PRIOR LAKE

#### 2022-2026 CAPITAL IMPROVEMENT PLAN

#### I. INTRODUCTION

In 2003, the Minnesota State Legislature adopted a statute that generally exempts city and town general obligation bonds issued under a capital improvement plan from the referendum requirements usually required for city halls, public works, public safety facilities and libraries. The statute on general obligation capital improvement plan bonds is Minnesota Statutes, Section 475.521 (the "Act").

On August 16, 2021, the City Council held a public hearing on the adoption of the 2022-2026 Capital Improvement Plan and the issuance of general obligation improvement bonds.

On August 16, 2021, the City Council adopted Resolution No. 16—\_\_\_\_ approving the 2022-2026 Capital Improvement Plan (the "CIP"). The approved 2022-2026 Capital Improvement Plan anticipates the issuance of general obligation bonds to finance certain facilities improvements as described in the CIP.

In order for the City of Prior Lake (the "City") to proceed to issue general obligation bonds, pursuant to the Act, the City must make certain findings. These findings are included in this document.

#### II. PURPOSE

Under the Act, a capital improvement is a major expenditure of City funds for the acquisition or betterment to public lands, buildings, or other improvements used as a city hall, town hall, library, public safety, or public works facility, which has a useful life of five years or more. Under the Act, capital improvements do not include light rail transit or related activities, parks, road/bridges, administrative buildings other than a city hall or town hall, or land for those facilities. For the purposes of the Act, the CIP is a document designed to anticipate capital improvement expenditures and schedule them over at least a five-year period so that they may be purchased in the most efficient and cost-effective method possible. A CIP allows the matching of expenditures with anticipated income. As potential expenditures are reviewed, the City considers the benefits, costs, alternatives, and impact on operating expenditures.

Before issuing bonds under a CIP, the City must hold a public hearing on the CIP and the proposed bonds and must then approve the CIP and authorize the issuance of the bonds by at least a 3/5 majority.

If a petition signed by voters equal to at least 5 percent of the votes cast in the last general City election requesting a vote on the issuance of bonds is received by the municipal clerk within 30 days after the public hearing, then the bonds may not be issued unless approved by the voters at an election.

The statute has established certain criteria that must be considered for each project to be undertaken pursuant to this CIP (the "Projects"). These criteria are:

- 1. Condition of the City's existing infrastructure and projected need for repair or replacement
- 2. Demand for the improvement
- 3. Cost of the improvement
- 4. Availability of public resources
- 5. Level of overlapping debt
- 6. Cost/benefits of alternative uses of funds
- 7. Operating costs of the proposed improvements
- 8. Alternatives for providing services most efficiently through shared facilities with other municipalities or local governments

The CIP is designed to be updated and modified on an annual basis. In this manner, it becomes an ongoing fiscal planning tool that continually anticipates future capital expenditures and funding sources.

#### III. PLAN SUMMARY

This CIP is intended to describe and analyze the need for the Projects in accordance with the Act. The City may modify this CIP from year to year as authorized by the Act.

Following is a summary of estimated expenditures for the Projects, including cost of financing:

#### 2022 Expenditures

No Projects anticipated in this CIP.

#### 2023 Expenditures

No Projects anticipated in this CIP.

#### 2024 Expenditures

The City intends to construct improvements to the city hall, police station, fire station #1 and public works facilities, consisting of capital maintenance, and including building and exterior site improvements. The combined estimated cost of the improvement to these facilities along with cost of issuance to be finance through bond proceeds is \$680,000.

#### 2025 expenditures

No Projects anticipated in this Plan.

#### 2026 Expenditures

The City intends to construct improvements to the city hall, police station, fire station #2 and public works facilities, consisting of capital maintenance, and including building and exterior site improvements. The combined estimated cost of the improvement to these facilities along with cost of issuance to be finance through bond proceeds is \$2,265,000.

#### **Analysis**

The City has analyzed the eight points required by the Act for the Projects on an individual basis and as a whole. The findings are as follows:

## 1. Conditions of City Infrastructure, Including the Projected Need for Repair or Replacement and Need for the Project

The existing roof of the maintenance facility and police station is in need of structural repair in order to maintain the facility. Other improvements to City public safety, public works, and city hall facilities in future years are for capital maintenance and repair of existing facilities.

#### 2. Likely Demand for the Project

The City's basic government service operations, including administration, police, fire, and public works operations are housed in the facilities that are in need of capital maintenance and repair.

#### 3. Estimated Cost of the Project

The estimated cost, including architectural/engineering, contingency, legal and bonding, of the Project is set forth in Appendix A.

#### 4. Available Public Resources

The City does not have sufficient cash reserves on hand to finance the improvement of the city hall and public works and public safety facilities without issuing bonds. The City plans to use the bond proceeds to reimburse the City for the Projects.

#### 5. Level of Overlapping Debt in the City

As of June 2, 2021, the level of overlapping debt in the City is provided in the table below:

<u>Issuer</u>	2020/2021 Tax Capacity <u>Value<sup>(1)</sup></u>	2020/2021 Tax Capacity Value <u>in City</u> <sup>(1)</sup>	Percentage Applicable <u>in City</u>	Estimated Outstanding General Obligation <u>Debt</u>	Taxpayers' Share <u>of Debt</u>
Scott County	\$ 232,667,102	\$ 45,055,487	19.36%	\$108,610,000(2)	\$ 21,026,896
ISD No. 719 (Prior Lake – Savage)	73,458,529	43,313,126	58.96	174,434,049	102,846,315
ISD No. 720 (Shakopee)	71,899,365	1,742,361	2.42	161,879,567	3,917,486
Metropolitan Council	4,576,186,304	45,055,487	.98	8,800,000(3)	86,240
Metro Transit	3,662,962,426	45,055,487	1.23	217,685,000(4)	2,677,525
Prior Lake/Spring Lake Watershed District	51,530,536	36,893,707	71.60	0	0

*Total Indirect Debt:* \$130,554,462

<sup>(1)</sup> Tax Capacity Value is after tax increment deduction and fiscal disparity adjustments. The values for Metropolitan Council and Metro Transit are for 2019/2020; the 2020/2021 values are not yet available.

<sup>(2) \$42,485,000</sup> of general obligation debt has been excluded as it is payable from revenues.

<sup>(3)</sup> Metropolitan Council has \$8,800,000 of general obligation debt outstanding as of December 31, 2020. This debt is payable from ad valorem taxes levied on all taxable property within the Metropolitan Taxing District. This amount excludes \$1,279,945,062 of general obligation debt payable from wastewater and sewer revenues, and lease agreements.

<sup>(4)</sup> Metropolitan Transit has \$217,685,000 of property tax supported general obligation debt outstanding as of December 31, 2020. Transit debt is issued by the Metropolitan Council for public transit operations and is payable from ad valorem taxes levied on all taxable property within the Metropolitan Transit District.

#### 6. Relative Benefits and Costs of Alternative Uses of the Funds

The proposed Projects could potentially be financed through the issuance of lease-revenue bonds. However, both costs of issuance and overall debt service payments would be significantly higher, since lease-revenue bonds are not general obligation debt and are therefore not as attractive to potential purchasers. The issuance of general obligation capital improvement plan bonds represents the most cost-efficient way to finance the proposed Projects.

#### 7. Operating Costs of the Proposed Project

Operating costs are not expected to be impacted to any significant degree with the proposed improvements. Repair and maintenance costs may decrease due to the roof replacement.

## **8.** Alternatives for Providing Services Most Efficiently Through Shared Facilities with Other Municipalities or Local Government Units

The proposed capital improvements are being made to maximize effective, cost-effective City facilities, and as such, there would be no greater efficiency achieved through constructing shared facilities with other local government units.

#### IV. FINANCING THE CAPITAL IMPROVEMENT PLAN

The total amount of requested expenditures under the CIP is expected not to exceed \$2,945,000, including estimated cost of issuance of bonds. These expenditures are to be funded by the sale of the City's general obligation capital improvement plan bonds not to exceed \$2,945,000.

In the financing of the CIP, two statutory limitations apply. Under Minnesota Statutes, Chapter 475, as amended, with few exceptions, a municipality cannot incur debt in excess of 3% of the assessor's Estimated Market Value ("EMV") for the municipality. In the case of a municipality with a population of 2,500 or less, the bonds are not subject to the net debt limits. The City's 2020 population was 28,000. Therefore, the proposed general obligation capital improvement plan bonds to be issued in the years 2022 through 2026 would be subject to the debt limit.

Another limitation on bonding under the Act is that without referendum, the total amount that can be used for principal and interest in any one year for CIP debt cannot exceed 0.16% of the EMV for the City. The City has portions of four outstanding series of bonds, its General Obligation Bonds, Series 2017A (the "Series 2017A Bonds"), General Obligation Bonds, Series 2018A (the "Series 2018A Bonds"), General Obligation Bonds, Series 2021A (the "Series 2021A Bonds") and General Obligation Bonds, Series 2021B (the "Series 2021B Bonds" and together with the Series 2017A Bonds, the Series 2018A Bonds, and the Series 2021A Bonds, the "Outstanding CIP Bonds", issued under the Act. The maximum amount of principal and interest due in any year on the Outstanding CIP Bonds, combined, is \$1,116,387.50. In payable year 2021, the City's EMV was \$4,190,057,200. Therefore, the total amount available to be used to pay principal and interest on any new bonds issued under this Plan is \$6,704,091 per year (\$4,190,057,200 x 0.16% = \$6,704,091, which is greater than the maximum amount of principal and interest due in any year on the Outstanding CIP Bonds.).

Under this CIP the City may issue up to \$2,945,000 in general obligation capital improvement plan bonds in the years 2022 through 2026 to finance the Projects. If the City were to issue general obligation capital improvement bonds in the maximum principal amount of \$2,945,000

for the Projects, the bond issue would be repaid over a period not to exceed thirty (30) years pursuant to the Act.

Expected debt service on the proposed bonds for the Projects is within the statutory limits.

#### **Annual Review of the Capital Improvement Plan**

The City Council, using the process outlined in this CIP, plans to review this CIP annually, considering proposed expenditures, making priority decisions, and seeking funding for those expenditures it deems necessary for the City. If deemed appropriate, the City Council will prepare an update to this CIP.

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## City of Prior Lake, Minnesota

## Capital Improvement Program

2022 thru 2026

## I.T. TECHNOLOGY PLAN PROJECTS BY DEPARTMENT AND CATEGORY

Cable  Equipment: Audio/Visual							
T. M							
Tightrope FlexLite 340 - Control Ro	oom COMM-001				11,650		11,650
Webstreaming - Control Room	COMM-002				12,400		12,400
Chambers Presentation - Chambe	ers COMM-003					52,400	52,400
	Sub-Total				24,050	52,400	76,450
Γ	Department Total:				24,050	52,400	76,450
Гесhnology							
I.T General Equipment							
Poll Pads - qty 28	ELEC-001		36,000				36,000
Tabulators - qty 2	ELEC-002		18,000				18,000
Epson Projector - Parkview	TECH-EQ-002			5,500			5,500
Ricoh MP C4503 - CD/Eng	TECH-EQ-003		10,600				10,600
NVR Milestone Husky M20	TECH-EQ-004		6,000				6,000
Ricoh MP C4504 - Admin	TECH-EQ-005				10,600		10,600
Ricoh MP C3003 - PW	TECH-EQ-006			9,000			9,000
Ricoh MP C3504 - Police	TECH-EQ-007				9,500		9,500
Ricoh MP C2504	TECH-EQ-008					6,000	6,000
HP DesignJet T1500 - CD/Eng	TECH-EQ-009		9,000				9,000
Ricoh W3601 Copier - CD/Eng	TECH-EQ-010			18,000			18,000
	Sub-Total		79,600	32,500	20,100	6,000	138,200
I.T Network Infrastructure	2						
Network Switch	TECH-NW-005			12,000			12,000
HP Proliant DL380 ESX01	TECH-NW-006					15,000	15,000
HP Proliant DL380 ESX02	TECH-NW-007					15,000	15,000
Dell SAN	TECH-NW-008					36,000	36,000
	Sub-Total			12,000		66,000	78,000
Γ	Department Total:		79,600	44,500	20,100	72,000	216,200
Utility: Sewer Fund							
I.T General Equipment							
Technology Plan	604-3	8,700			10,000		18,700
	Sub-Total	8,700	· · · · · ·		10,000		18,700
I.T Software							
Software Upgrade	604-5				12,500		12,500
-	Sub-Total				12,500		12,500
т	Department Total:	8,700			22,500		31,200

De	nar	tm	ent

Category		2022	2023	2024	2025	2026	Total	
I.T General Equip	<u>ment</u>							
Technology Plan	601-4	9,000			1,500		10,500	
	Sub-Total	9,000			1,500		10,500	
I.T Software								
Software Upgrade	601-5				12,500		12,500	
	Sub-Total				12,500		12,500	
	Department Total:	9,000			14,000		23,000	
	GRAND TOTAL	17,700	79,600	44,500	80,650	124,400	346,850	

## Water Fund Projected Year End Cash Balance

	Projected					
	2022	2023	2024	2025	2026	
Use of Cash:						
Operations & Maintenance	2,285,681	2,344,089	2,399,445	2,455,852	2,513,684	
Capital Improvement Projects	856,000	866,700	970,500	1,031,500	1,010,500	
Interfund Transfer	334,750	341,290	312,776	408,664	253,361	
Debt Service	747,525	779,100	784,300	789,000	791,950	
Total Use of Cash	4,223,956	4,331,179	4,467,021	4,685,017	4,569,495	
Source of Cash:						
Water Charges	4,682,704	4,803,476	4,926,849	5,048,868	5,173,471	
Other Revenues	159,600	163,920	166,882	173,099	178,418	
Bond Proceeds	-	-	_	-	-	
Total Source of Cash	4,842,304	4,967,396	5,093,731	5,221,967	5,351,889	
Net Change in Other Assets and Liabilities	25,000	(340,000)	(5,000)	(5,000)	(5,000)	
Beginning Cash Balance	5,248,614	5,891,962	6,188,179	6,809,889	7,341,839	
Change in Cash Balance	643,348	296,217	621,710	531,950	777,394	
	5,891,962	6,188,179	6,809,889	7,341,839	8,119,233	

3,579,842

866,700

666,320

779,100

5,891,962

3,752,072

970,500

681,307

784,300

6,188,179

4,302,671

1,031,500

686,718

789,000

6,809,889

4,815,948

1,010,500

723,442

791,950

7,341,839

5,237,147

1,383,000

697,386

801,700

8,119,233

Note: Cash balances include cash and investments.

For future capital improvements

For following year pay-go capital

For 3-months of operating cash

For following year debt service

**Ending Cash** 

## Water Fund Capital Improvement Plan

Water Fund					
Project Description	2022	2023	2024	2025	2026
Capital Outlay					
Transportation Plan	605,000	620,000	855,000	855,000	940,500
Meter Replacement Program - Software Updgrade	-	-	-	12,500	-
Wells	50,000	105,000	55,000	57,500	60,000
Current Year Projects - Facilities	-	135,500	40,500	-	-
Water Storage & Tower Reconditioning	10,000	6,200	-	-	10,000
Technology Plan	9,000	-	-	1,500	-
Current year projects - Equipment	162,000	-	-	85,000	-
Generators	-	-	-	-	-
WTF Rehabs & Equipment	20,000	-	20,000	20,000	-
Total Capital Outlay	856,000	866,700	970,500	1,031,500	1,010,500
Source of Funds					
Bond proceeds	-	-	-	-	-
Current revenue / use of cash in fund	856,000	866,700	970,500	1,031,500	1,010,500
Total Source of Funds	856,000	866,700	970,500	1,031,500	1,010,500

# Sanitary Sewer Fund Projected Year End Cash Balance

			Projected		
	2022	2023	2024	2025	2026
Use of Cash:					
Operations & Maintenance	1,248,363	1,273,330	1,298,797	1,324,773	1,351,268
MCES Fees	1,824,688	1,961,408	2,104,667	2,256,048	2,418,017
Capital Improvement Projects	1,019,200	885,500	1,114,500	1,267,000	1,200,030
Interfund Transfer	334,750	341,290	312,776	408,664	253,361
Debt Service	169,850	169,850	169,650	164,250	162,500
Total Use of Cash	4,596,851	4,631,378	5,000,390	5,420,735	5,385,176
Source of Cash:					
Wastewater Collection Revenue	5,158,335	5,397,932	5,650,260	5,911,031	6,185,732
Other Revenues	39,800	54,645	63,165	70,961	76,948
Bond Proceeds	-	-	-	-	-
Total Source of Cash	5,198,135	5,452,577	5,713,424	5,981,992	6,262,680
Net Change in Other Assets and Liabilities	(10,000)	(10,000)	25,000	(5,000)	(5,000)
Beginning Cash Balance	2,833,193	3,424,477	4,235,676	4,973,710	5,529,967
Change in Cash Balance	591,284	811,199	738,035	556,257	872,504
Ending Cash Balance	3,424,477	4,235,676	4,973,710	5,529,967	6,402,471

## **Ending Cash by Purpose:**

5,529,967 6,402,471	4,973,710	7	3,424,477	Ending Cash
162,500 165,500	164,250	0	lebt service 169,850	For following year debt s
997,371 1,005,662	929,060	0	erating cash 851,950	For 3-months of operating
1,200,030 1,184,060	1,267,000	0	pay-go capital 885,500	For following year pay-go
3,170,066 4,047,250	2,613,400	7	nprovements 1,517,177	For future capital improv
0	2,613,40	7	nprovements 1,517,177	For future capital improv

Note: Cash balances include cash and investments.

## Sanitary Sewer Fund Capital Improvement Plan

Sewer Fund					
<b>Project Description</b>	2022	2023	2024	2025	2026
Capital Outlay					
Transportation Plan	564,000	260,000	495,000	495,000	544,500
Meter Replacement Program	-	-	-	12,500	-
Sewer Lining - Inflow/Infiltratic	165,000	394,000	424,000	454,500	454,530
Lift Station Rehabilitation	155,000	172,500	135,000	142,500	150,000
Technology Plan	8,700	-	-	10,000	-
Sewer System Equiment Replac	57,000	59,000	60,500	62,500	-
Generator	69,500	-	-	90,000	51,000
Total Capital Outlay	1,019,200	885,500	1,114,500	1,267,000	1,200,030
Source of Funds					
Bond Proceeds	_	_	_	_	_
Current revenue / use of cash	1,019,200	885,500	1,114,500	1,267,000	1,200,030
in fund	1,013,200	005,500	1,114,300	1,207,000	1,200,030
Total Source of Funds	1,019,200	885,500	1,114,500	1,267,000	1,200,030

### Storm Water Quality Fund Projected Year End Cash Balance

	Projected				
_	2022	2023	2024	2025	2026
Use of Cash:					
Operations & Maintenance	686,188	699,912	713,910	728,188	742,752
Capital Improvement Projects	497,000	380,000	563,000	480,000	495,000
Interfund Transfer	118,600	113,300	128,799	213,450	154,706
Debt Service	-	-	-	-	-
Total Use of Cash	1,301,788	1,193,212	1,405,709	1,421,638	1,392,458
Source of Cash:					
Charges for service	1,193,920	1,219,704	1,245,873	1,271,399	1,297,310
Other Revenues	18,500	21,066	21,623	20,324	19,110
Bond Proceeds	-	-	-	-	-
Total Source of Cash	1,212,420	1,240,770	1,267,497	1,291,723	1,316,421
Net Change in Other Assets and Liabil	-	-	-	-	-
Beginning Cash Balance	1,787,983	1,698,615	1,746,173	1,607,961	1,478,046
Change in Cash Balance	(89,368)	47,558	(138,212)	(129,915)	(76,037)
Ending Cash Balance	1,698,615	1,746,173	1,607,961	1,478,046	1,402,009

## **Ending Cash by Purpose:**

5,410 224,364
5,000 303,000
7,637 874,644

Note: Cash balances include cash and investments.

## **Storm Water Quality Fund Capital Improvement Plan**

Stormwater Fund					
Project Description	2022	2023	2024	2025	2026
Capital Outlay					
Transportation Plan	167,000	-	150,000	150,000	165,000
Pond Maintenance & Retrofit	300,000	100,000	300,000	100,000	300,000
LSWMP Implementation Plan	30,000	280,000	113,000	230,000	30,000
Total Capital Outlay	497,000	380,000	563,000	480,000	495,000
Source of Funds					
Bond Proceeds	-	-	-	-	-
Current revenue / use of cash	497,000	380,000	563,000	480,000	495,000
in fund					
Total Source of Funds	497,000	380,000	563,000	480,000	495,000



#### **DEBT ANALYSIS AND TAX IMPACT**

In reviewing the 2022-2026 Capital Improvement Program, the City Council should consider the level of debt as well as the annual tax impact of the scheduled projects.

As of 12/31/2020, the City of Prior Lake had \$36,573,796 in debt. The following chart reflects the type of debt that comprised the \$36M:

Debt Type	Amount as of December 31, 2020	Purpose	
G.O. Special Assessments	13,655,000	Street Improvement Projects	
G.O. TIF Bonds	110,000	Tax Increment Project	
G.O. Bonds (MV)	2,660,000	Referendum Project (Fire Station #2)	
G.O. Bonds	3,390,000	Street Reconstruction Projects	
C O Danda	(70,000	Public Works Building and CIP	
G.O. Bonds	670,000	Projects	
G.O. Bonds	845,000	Equipment	
		Maintenance Facility, Water	
G.O. Revenue Bonds	8,035,000	Treatment Facility & Utility	
		Replacement Projects	
G.O. Capital Improvement	F 02F 000	City I I - II 9: D - Ii Ct - ti	
Bonds	5,925,000	City Hall & Police Station	
Energy Lease Loan Payable	1 202 700	Guaranteed Energy Savings Program	
(GESP)	1,283,796	Projects	
Total	36,573,796		

The 2022-2026 CIP includes projects that are planned to be funded by bond proceeds/debt. Bonds are issued for the project costs that the City is funding through tax levies as well as the costs that are specially assessed to property owners. The CIP anticipates \$21,960,000 in bonding for projects in the Pavement Management Plan for 2022-2026, and the following major facility repairs, equipment replacement and water/sewer plan capital projects by year:

Year	Major Facility Repairs	Equipment Replacements
2022	1	
2023	-	-
2024	600,000*	-
2025	-	-
2026	2,000,000	-

<sup>\*</sup>This is the facilities plan funding need. The city's financial model reflects levy in advance of approximately \$375,000 to reduce this bonding need in 2024. The levy in advance will be evaluated as part of the annual budget cycle.

The equipment replacements are as follows:

The 2024 major facility expenditures are for City Hall and Police Station membrane roofing and a new parking lot at the Library/Club Prior.

The 2026 major facility expenditures are for City Hall and Police Station HVAC, and Fire Station # 2 membrane roofing,

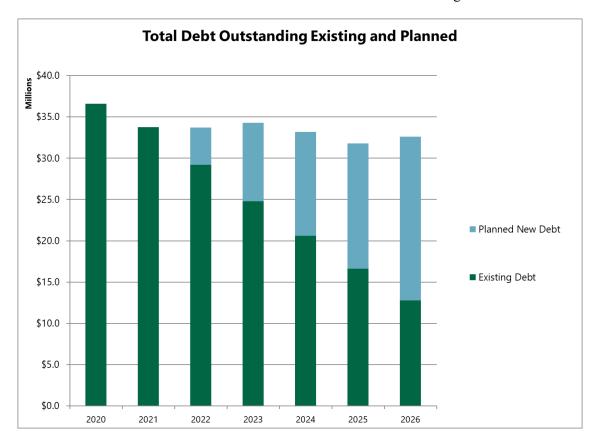
There are two street projects scheduled for 2022 which includes a property tax levy (payable 2023) as listed below:

Project Description	Project Levy
Downtown South Reconstruction	\$1,100,000
Fish Point Road Phase II	\$50,000

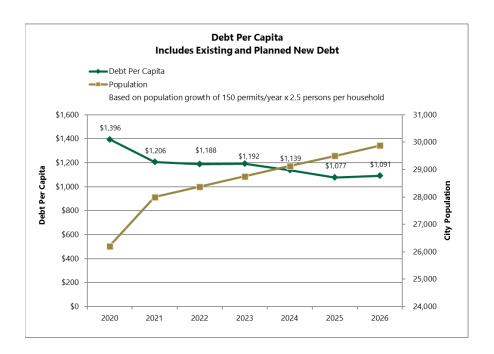
#### **Summary of Projected Debt Balances**

The following tables reflect all bonding requirements referenced in the CIP, Transportation Plan, Facilities Management Plan, and Equipment Replacement Plan. It does NOT include the bonding that may be presented to residents by referendum for community park improvements (identified in the Park Plan).

It reflects the cumulative effect of new debt issued and the retirement of existing debt.



The following chart reflects the cumulative effect of new debt issued as indicated in the proposed CIP and the retirement of existing debt on a per capita basis.



#### **Bond Repayment through Debt Service Tax Levy:**

The impact of the 2022-2026 CIP and other anticipated bond payment adjustments on the debt service property tax levy are reflected in the following tables:

2022-2026 CIP		Projected (	Change in De	bt Levy	
	2022	2023	2024	2025	2026
Debt:					
Change in Debt Levy	119,597	(29,511)	(124,838)	266,870	260,732

Each year, certain bond issues mature, and the corresponding debt service payments are eliminated. The debt service increased for 2022 due to the 2021 bonding for the fire pumper replacement. Based on the proposed projects in the CIP, the debt service for 2023 and 2024 are planned to decrease as compared to the prior year. As modeled, the debt service for 2025 and 2026 are planned to increase due to the 2024 bonding for major facility repairs at City Hall and the Police Station.

#### 2021 debt refunding - debt levy savings:

The City refunded several debt issues in 2021 (2011B, 2012A and 2014A) as part of the planned 2021 bond issuance. By including the refunding with the "new money" 2021 bonding, the City will not incur separate bond issuance costs. The total refunding debt service savings was \$796,350. The planned refunding resulted in an average <u>annual</u> debt service savings (reduction) in the debt levy of \$86,926.

		Projected Debt Levy						
2022-2026 CIP								
	2021	2022	2023	2024	2025	2026		
Debt Service	3,559,770	3,679,366	3,649,856	3,525,017	3,791,888	4,052,620		

The debt service for 2021 is already established.

#### **Bond Repayment Debt Service supported by Water and Sewer Fund Revenues:**

While not directly impacting the tax levy, revenues of the Water and Sewer Funds support the annual debt service for the Water Treatment Plant debt refunding bond issues, the AMRS replacement, and the Huron area street improvements. The Utility Funds financial management plan does not propose any new debt issuance for 2022-2026, based on updated 2021 utility billing rate structure approved by the Council on November 2 and based on the estimated costs of the current projects in the CIP. The projected annual debt service for the utility funds is shown below:

2022-2026 CIP	Projected Debt Service (funded by Utility Fund Revenues)					
Tax Levies:	2022	2023	2024	2025	2026	
Water	747,525	779,100	784,300	789,000	791,950	
Sewer	169,850	169,850	169,650	164,250	162,500	

The debt service for the utility revenue bonds is funded through the water/sewer user fees.

The projected debt service levy estimated for years 2022-2026 is based on ten-year level annual debt service payments. City staff annually reviews debt service fund revenue/cash to potentially allow for a portion of the debt service tax levy to be reduced.

The table below summarized the projected CIP tax levy by component.

2022-2026 CIP	Projected CIP Tax Levy					
Tax Levies:	2022	2023	2024	2025	2026	
Equipment	700,000	750,000	800,000	850,000	900,000	
Revolving Fund						
Revolving Park	405,000	440,000	485,000	535,000	595,000	
Equip Fund						
Facilities	105,000	140,000	165,000	190,000	240,000	
Management Fund						
PIR Fund	-	-	-	-	-	
Debt Service	3,679,366	3,649,856	3,525,017	3,791,888	4,052,620	
Total CIP Tax Levies	4,889,366	4,979,856	4,975,017	5,366,888	5,787,620	