

# 2024 – 2028 Capital Improvement Plan

Approved: October 17, 2023

# CAPITAL IMPROVEMENT PLAN

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# **CAPITAL IMPROVEMENT PLAN**

Section 1: Introduction/Instructions

# Introduction / Instruction Manual

## **CIP Introduction**

- Essential management tool for Sister Bay to utilize in planning for Capital Improvements over multiple years
  - Allows room for forward thought and discussion
  - Better prepares Sister Bay for change
  - o Creates opportunities that may otherwise be overlooked
- Sister Bay is faced with increasing expenditures and limitations on revenues
  - Creative solutions must be developed to meet these demands
  - Long-range planning is key to Sister Bay's success
  - Funding sources and uses are matched over a multiple-year timeframe rather than one year
- CIP is integrated into the annual budget process
  - Initial step in the annual budget process
  - Operational (staffing, organizational structure, systems) 70-80% of the budget
  - Capital (infrastructure, maintenance, and equipment) significant expenditures

# **Benefits of a CIP**

- Assists in making better decisions in how Sister Bay is spending resources in coming years
- Involves administration and departments in planning and prioritizing projects/programs with available funding
- Provides a disciplined and financially stable approach to spending over multiple years
- Provides a way to plan financing of infrastructure projects and equipment purchases
  - Detailed list of projects and funding sources
  - Project descriptions with justifications/rationale
- Facilitates the planning and funding of a program
- Serves as a public document to obtain community support and keep citizens informed on current needs and future projects
- Focuses attention on objectives and financial capabilities/affordability
  - o Identifies most economical means of financing capital projects
  - CIP used by financial advisors to structure and time a capital financing plan borrowing
  - CIP avoids drastic changes in debt service payment
- Positive evaluation factor by credit rating agencies and independent auditors

# Sister Bay CIP Process/Timeline

May: CIP Introduction

- Organize all parties involved: Dept. Heads/Staff and Elected Officials
- Coordinate with participants and define responsibilities to begin the process of compiling the CIP
- Give departments prior year CIP forms & upcoming year CIP template forms for consistency and uniformity throughout

# May/June: CIP Creation Process

- Identify the needs for facilities/programs/projects, the timing, costs (uses) and means of financing (sources) for each
- Set priorities/rankings/justifications/budget impacts for each identified CIP program and project
- Review Established Policies: CIP threshold; complete fixed asset inventory w/useful lives/life remaining;
- Disposal of equipment
- Review fixed asset replacement schedule and adequately funded equipment/building replacement fund

# <u>July:</u>

- CIP data due to coordinator for compilation and then, following review, given back to departments for review and discussion with their respective standing committees
- Discuss CIP with financial advisors and prepare proforma forecast analysis for a range of years showing Sister Bay's capacity to afford the CIP

# August/September:

- Distribution to government leaders
- Review and comment on recommended projects and priorities through standing committee meetings
- Board review and approval of CIP with adoption of first year's projects as a capital budget item in the proposed annual budget
- Full CIP used as a tool in the annual budget process and adoption

# October:

- Budget adoption w/CIP
- Discussions/planning with Financial Advisors & Bond Counsel for debt issuance to finance projects
- Submit to rating agency to assist with bond rating analysis

The CIP is then reviewed annually.

#### **CIP Components (Tabs)**

#### Funding Sources Chart

This worksheet graphically shows the funding sources detailed on the bottom of the chart for each CIP year. The chart is automatically generated by the data contained on the summary of funds worksheet.

#### Uses by Category Chart

This worksheet graphically shows the uses by category detailed on the right side of the chart for each CIP year. The chart is automatically generated by the data contained on the summary of funds worksheet.

#### Summary of Funds

This worksheet summarizes the estimated beginning and ending fund balance, individual funding sources, and individual uses by category for each CIP year. The worksheet is automatically generated by combining data contained on each individual category worksheet.

#### Category Worksheets

A worksheet is created for each individual CIP category. All cells with black text need user input and all cells with blue text have a numeric formula which users cannot change. The user will need to type in a name at the top of each category tab on line 4 for that category to show properly on the summary and chart tabs. The first year estimated or actual beginning fund balance for the category needs to be entered. The combined totals of sources and uses will be calculated from individual project/program worksheets for each CIP year. The user needs to insert the required number of program/ project lines for each individual CIP category. Formulas from the program or project description & justification tabs are then created for each individual program/project name and the year-by-year totals. When the worksheet is printed on a black and white printer it will display all cells in the same color.

#### Program or Project Description & Justification

A worksheet is completed for each CIP project or program. The program or project is identified by category, name, and number. Department, contact, type, useful life, priority, and purpose are also available for identification. A narrative description and justification are required for the program or project. For each CIP year, the program or project total expenditure (uses) and funding sources (detailed by type) are entered in the black text cells. Blue text cells have a numeric formula which users cannot change. A narrative budget impact and other relevant information are required at the bottom of the worksheet.

Drop-down menus are available for selection of priority, purpose, and funding sources. Upon completion of the worksheet, the program or project category name, identification number, uses and funding sources will be transferred by manually creating a formula to the individual category tab created by the user.

### Proposed Budget Funding

This worksheet gives a detailed listing of the individual program or project for the proposed budget year by category, identification number, priority ranking, and purpose. The data entered in these columns will be from the program and project worksheet. The individual line item is then identified by the requested, defunded, and final budget dollar amount. The budgeted dollar amounts will tie back to the requested, defunded, and budget columns found on the individual category worksheet uses by category section.

## Beyond 5-Year Period

This worksheet details individual programs and projects by category that are beyond the 5-Year CIP timeline. The year planned, ranking criteria, purpose, and estimated cost are identified.

A drop-down menu is available for the ranking criteria and purpose.

# **CAPITAL IMPROVEMENT PLAN**

Section 2: Policy Information

# VILLAGE OF SISTER BAY FINANCIAL POLICIES/PROCEDURES

# Capital Asset Policy

Purpose:	The purpose of this policy is to establish a consistent methodology for recording in the financial records of the Village of Sister Bay ("Village"), the capitalization and depreciation of capital assets, consistent with current reporting requirements as determined by the State of Wisconsin and the Governmental Accounting Standards Board ("GASB").
General:	The Village of Sister Bay holds certain capital assets which include land, buildings, building improvements, vehicles, machinery, equipment, docks and piers, furniture, appliances, infrastructure, and all other tangible or intangible assets that are used in operations and that have initial useful lives extending beyond a one-year period.
	These assets must be accounted for at historical cost or estimated historical cost and fairly represented in the Village of Sister Bay's Annual Financials.
Valuation:	<ul> <li>All costs shall be documented, including methods and sources used to establish such cost basis.</li> <li>Purchased assets: the recording of purchased assets shall be made on the basis of actual costs, including all ancillary costs, based on the vendor invoice or other supporting documentation.</li> <li>Self-constructed assets: all direct costs (including labor) associated with the construction project shall be included in establishing a self-constructed asset valuation. If a department is unable to identify all direct costs an estimate of the direct cost is acceptable but must be supported by reasonable methodology.</li> <li>Donated assets: assets acquired by gift, donation, or payment of a nominal sum not reflective of asset's fair market value shall be assigned cost equal to the fair market value at the time of acquisition.</li> <li>Leased property: capital leased property shall be recorded as an asset and depreciated as though it had been purchased.</li> <li>Dedicated assets: required installation by developers of public improvements, including but not limited to sanitary sewer mains, manholes, laterals, water mains, hydrants, valves, storm and sanitary sewers, streets, curb and gutter, streetlights, street signs, sidewalks will be dedicated to the Village upon completion. Recording of infrastructure assets will be made on the basis of actual costs, including ancillary costs, based on vendor invoice or other supporting documentation provided by the developer.</li> </ul>

- 6. Shared purchases: assets shared with other municipalities or entities shall be made based on the Village's share of actual costs, including ancillary costs, based on vendor invoice or other supporting documentation.
- Ancillary costs: Ancillary costs are to be included in the capitalized cost of a fixed asset. However, minor costs, not measurable at the time a fixed asset is recorded in the Village's fixed asset inventory system, may be expensed.

Ancillary costs include:

- Buildings and Improvements: professional fees of architects, attorneys, appraisers, financial advisors, etc.; damage claims; costs of fixtures permanently attached to a building or structure; insurance premiums and related costs incurred during construction; and other expenditures necessary to place a building or structure into its intended state of operation.
- Equipment: transportation charges, installation costs, and any other normal and necessary expenditure required to place the asset into its intended state of operation.
- Land: legal and title fees, surveying fees, appraisal and negotiation fees, damage payments, site preparation costs, and costs related to demolition of unwanted structures.
- Classification: Capital assets include items with useful lives greater than one year, land, land improvements, buildings, building improvements, construction work in progress, machinery and equipment, vehicles, infrastructure, easements, and works of art and historic treasures. A capital asset is to be reported and, with certain exceptions, depreciated in government-wide statements. Assets that are not capitalized are expended in the year of acquisition.

Infrastructure assets are long-lived assets that normally can be preserved for a significantly greater number of years than most capital assets and that are normally stationary in nature. Examples include roads, bridges, tunnels, drainage systems, water systems, and dams. Infrastructure assets do not include buildings, drives, parking lots, or any other examples given above that are incidental to property or access to the property.

Long-term assets can be classified into the following:

- Furniture and equipment: office furniture; office, data processing, and special department equipment
- Vehicles and equipment: vehicles, operating and mechanical equipment
- Land: land, land improvements

- Buildings: buildings, building improvements
- Infrastructure: streets, bridges, water and sewer systems, drainage systems, sidewalks, curb and gutter, etc.
- Capitalization: Capital asset value thresholds for capitalization are to be applied to <u>individual</u> capital assets rather than to groups of similar capital assets. Capital assets must have an initial value of \$5,000 or more. This will be known as the "capitalization threshold" for reporting purposes in the Annual Financial Report. The Water and Sewer Utilities will follow capitalization guidelines as established by the Wisconsin Public Service Commission.

*Repair and maintenance costs* are expenditures that keep the property in ordinary efficient operating condition. The cost of the repair does <u>not</u> add to the value or prolong the life of the asset. All repair and maintenance costs to capital assets are to be treated as an annual operating expense and charged to the appropriate department and fund.

*Improvements* are expenditures for additions, alterations, and renovations that appreciably prolong the life of the asset, materially increase its value, or adapt it to a different use. Improvement costs of \$5,000 or more to an <u>individual</u> capital asset are to be capitalized.

Non-capital items (items below the threshold individually but collectively above the threshold) may be included in the Capital Improvement Plan if those items are submitted by an intergovernmental unit and are requested in addition to normal support expenditures.

Depreciation: All long-term assets (except for land, certain land improvements, and construction in progress) identified in the capital assets policy will be depreciated/amortized. Regardless of the month the asset is placed in service, a full year of depreciation/amortization will be recorded in the first year. Once the asset has been fully depreciated, the asset will be kept on the books until disposed of. When the asset is disposed of prior to the end of its useful life, the remaining "book" value will be written off as depreciation unless it will materially affect the Village's financial statements.

The water utility will follow guidelines for depreciation as established by the Wisconsin Public Service Commission.

Useful Life: To determine the useful life of an asset for depreciation purposes, the Village shall consider an asset's present condition and how long it is expected to

meet its service demands in addition to applying applicable industry standards for useful life.

Inventory: An inventory of all long-term assets should be reviewed and updated annually.

Capital Assets Policy Developed: May 2021 Adopted: May 2021

# **CAPITAL IMPROVEMENT PLAN**

Section 3: Summary Information

## Summary Information

### Components

## Summary of Funds

This worksheet summarizes the estimated beginning and ending fund balance, individual funding sources, and individual uses by category for each CIP year. The worksheet is automatically generated by combining data contained on each individual category worksheet.

## Funding Sources Charts

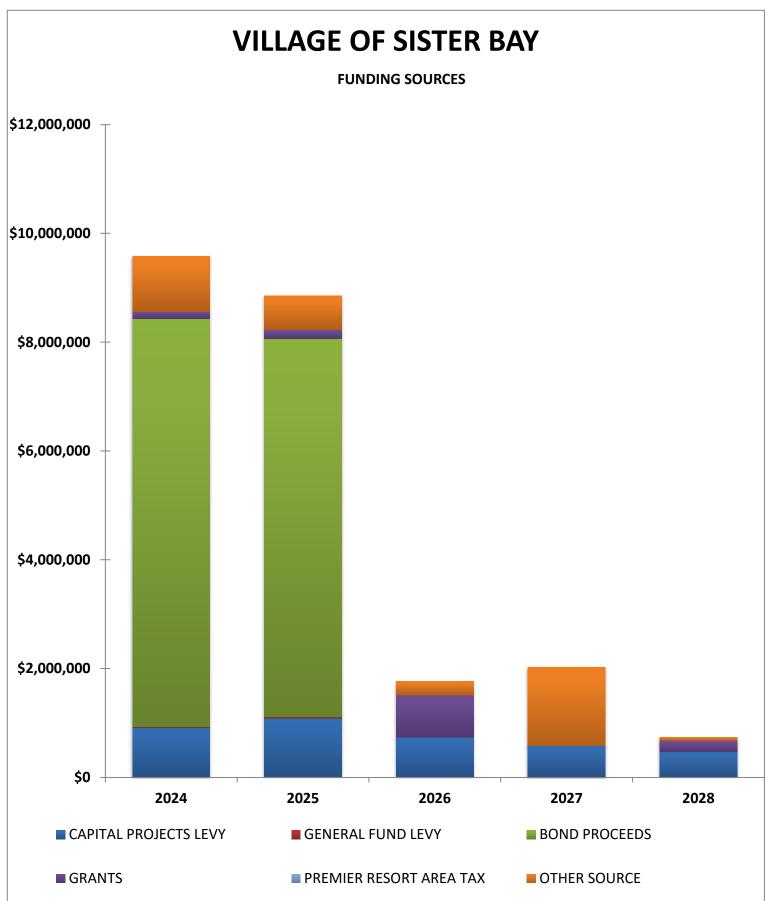
These graphically show the funding sources detailed at the bottom of the charts for each CIP year. The charts are automatically generated by the data contained on the summary of funds worksheet.

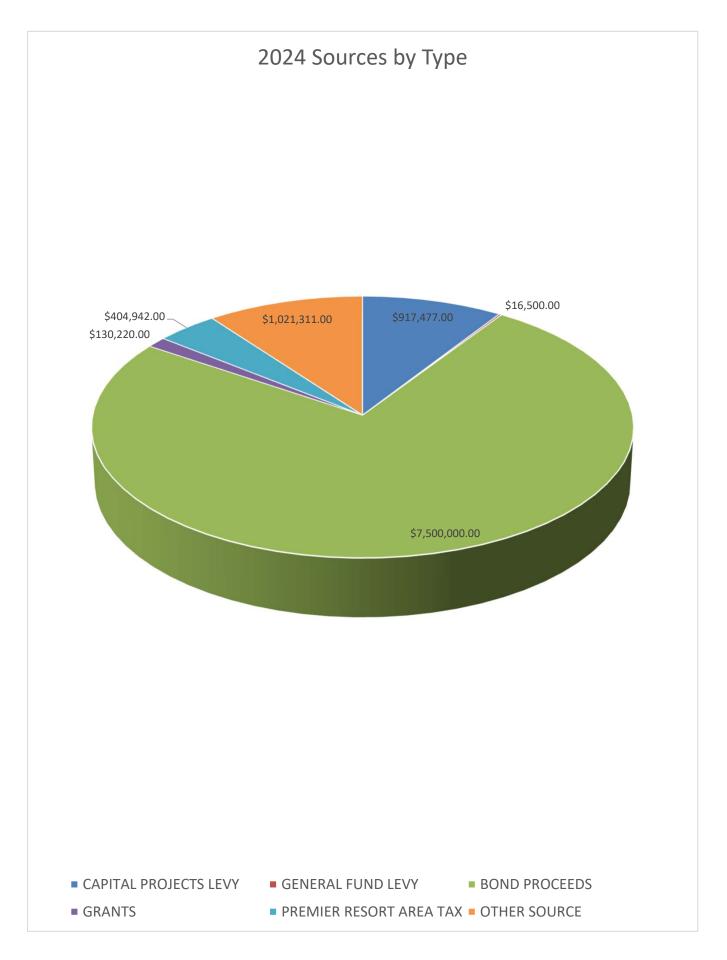
#### Uses by Category Charts

These graphically show the uses by category detailed on the bottom of the charts for each CIP year. The charts are automatically generated by the data contained on the summary of funds worksheet.

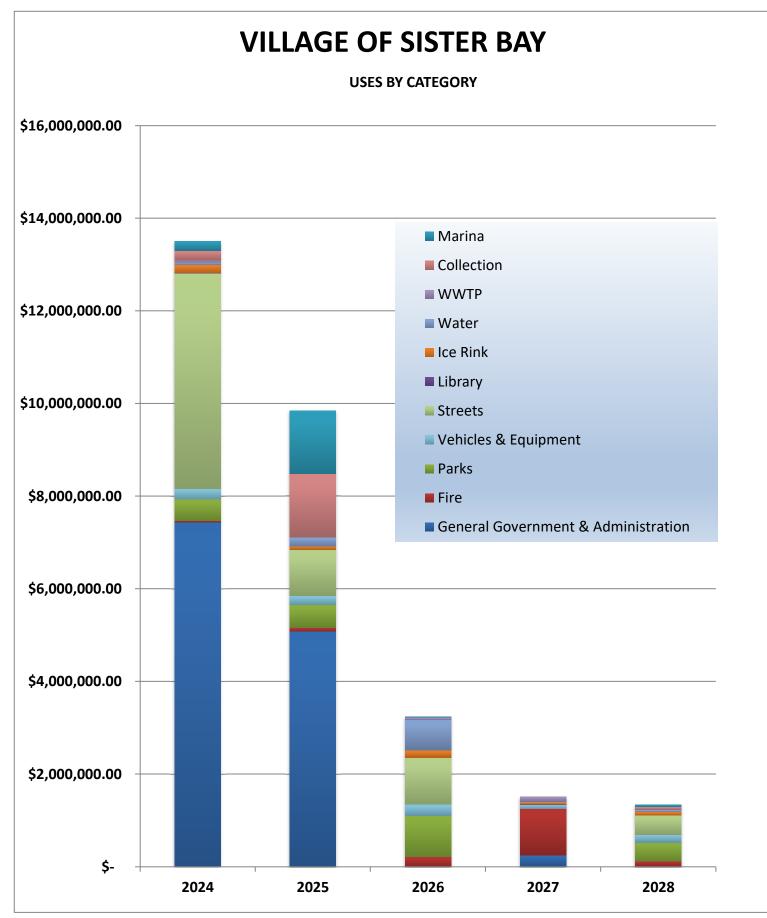
VILLAGE OF SISTER BAY CAPITAL IMPROVEMENT PLAN 2024-2028 SUMMARY OF FUNDS												
		2024		2025		2026		2027		2028		Total
EST. BEGINNING FUND BALANCE	\$	10,446,548.00	\$	7,137,631.00	\$	7,867,620.00	\$	6,754,453.33	\$	5,834,453.33		
FUNDING SOURCES												
CAPITAL PROJECTS LEVY	\$	917,477.00	\$	1,090,500.00	\$	735,000.00	\$	582,000.00	\$	475,000.00	\$	3,799,977.00
GENERAL FUND LEVY	\$	16,500.00	\$	25,000.00	\$	-	\$	-	\$	-	\$	41,500.00
BOND PROCEEDS	\$	7,500,000.00	\$	6,950,000.00	\$	-	\$	-	\$	-	\$	14,450,000.00
GRANTS	\$	130,220.00	\$	165,000.00	\$	779,000.00	\$	-	\$	200,000.00	\$	1,274,220.00
PREMIER RESORT AREA TAX	\$	404,942.00	\$	355,000.00	\$	355,000.00	\$	355,000.00	\$	355,000.00	\$	1,824,942.00
OTHER SOURCE	\$	1,021,311.00	\$	628,000.00	\$	250,000.00	\$	1,445,000.00	\$	65,000.00	\$	3,409,311.00
TOTAL SOURCES	\$	9,990,450.00	\$	9,213,500.00	\$	2,119,000.00	\$	2,382,000.00	\$	1,095,000.00	\$	24,799,950.00
TOTAL AVAILABLE FUNDS	<u>\$</u>	20,436,998.00	<u>\$</u>	16,351,131.00	\$	9,986,620.00	\$	9,136,453.33	\$	6,929,453.33		
USES BY CATEGORY												
General Government & Administration	\$	7,438,005.00	\$	5,080,000.00	\$	-	\$	250,000.00	\$	-	\$	12,768,005.00
Fire	\$	33,000.00	\$	77,000.00	\$	216,666.67	\$	1,000,000.00	\$	120,000.00	\$	1,446,666.67
Parks	\$	458,000.00	\$	499,011.00	\$	885,000.00	\$	-	\$	400,000.00	\$	2,242,011.00
Vehicles & Equipment	\$	234,712.00	\$	192,500.00	\$	245,000.00	\$	92,000.00	\$	170,000.00	\$	934,212.00
Streets	\$	4,650,000.00	\$	1,000,000.00	\$	1,000,000.00	\$	-	\$	425,000.00	\$	7,075,000.00
Library	\$	7,250.00	\$	-	\$	10,000.00	\$	5,000.00	\$	-	\$	22,250.00
Ice Rink	\$	-	\$	-	\$	-	\$	1,790,000.00	\$	-	\$	1,790,000.00
Water	\$	176,400.00	\$	70,000.00	\$	160,000.00	\$	45,000.00	\$	67,500.00	\$	518,900.00
WWTP	\$	50,000.00	\$	200,000.00	\$	656,500.00	\$	5,000.00	\$	45,000.00	\$	956,500.00
Collection	\$	47,000.00	\$	-	\$	51,000.00	\$	115,000.00	\$	7,500.00	\$	220,500.00
Marina	\$	205,000.00	\$	1,365,000.00	\$	8,000.00	\$	-	\$	54,500.00	\$	1,632,500.00
TOTAL USES BY CATEGORY	\$	13,299,367.00	\$	8,483,511.00	\$	3,232,166.67	\$	3,302,000.00	\$	1,289,500.00	\$	29,606,544.67
EST. ENDING FUND BALANCE	\$	7,137,631.00	\$	7,867,620.00	\$	6,754,453.33	\$	5,834,453.33	\$	5,639,953.33		

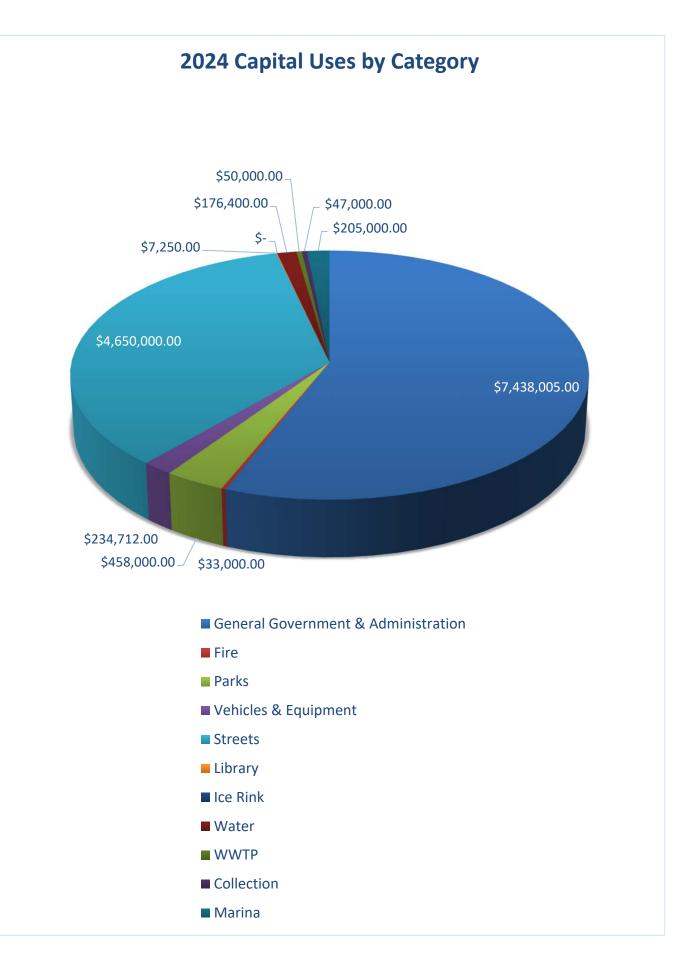
CAPITAL IMPROVEMENT PLAN 2024-2028





# CAPITAL IMPROVEMENT PLAN 2024-2028





# **CAPITAL IMPROVEMENT PLAN**

Section 4: Department Summaries & Justifications

## **Department Summaries & Justifications**

#### **Department Summary Categories**

A worksheet is created for each individual CIP Department with sources and uses categories. The first year estimated or actual beginning fund balance for the category needs to be entered. The combined totals of sources and uses will be calculated from individual project/program worksheets for each CIP year.

### Program or Project Description and Justification

A worksheet is completed for each CIP project or program. The program or project is identified by category, name, and number. Department, contact, type, useful life, priority, and purpose are identified. A narrative description and justification are required for the program or project. A narrative budget impact and other relevant information are required at the bottom of the worksheet.

		VILLAGE OF SIS	STER BAY								
CAPITAL IMPROVEMENT PLAN											
2024-2028											
SUMMARY OF FUNDS											
	2024	2025	2026	2027	2020	Total					
	2024	2025	2026	2027	2028	Total					
EST. BEGINNING FUND BALANCE	\$3,869,591.00	\$1,565,597.00	\$1,390,597.00	\$1,465,597.00	\$1,290,597.00						
FUNDING SOURCES											
CAPITAL PROJECTS LEVY	\$ 400,000.00	\$ 245,000.00	\$ 75,000.00	\$ 75,000.00	\$ 25,000.00	\$ 820,000.00					
GENERAL FUND LEVY	\$ -	\$ 10,000.00	\$ -	\$ -	\$ -	\$ 10,000.00					
BOND PROCEEDS	\$4,000,000.00	\$4,650,000.00	\$ -	\$ -	\$ -	\$ 8,650,000.00					
GRANTS	\$ 44,700.00	\$ -	\$ -	\$ -	\$ -	\$ 44,700.00					
PREMIER RESORT AREA TAX	\$ -	\$ -	\$ -	\$ -	\$ -	\$-					
OTHER SOURCE	\$ 689,311.00	\$ -	\$-	\$-	\$-	\$ 689,311.00					
TOTAL SOURCES	\$5,134,011.00	\$4,905,000.00	\$ 75,000.00	\$ 75,000.00	\$ 25,000.00	\$ 10,214,011.00					
TOTAL AVAILABLE FUNDS	\$9,003,602.00	\$6,470,597.00	\$1,465,597.00	\$1,540,597.00	\$1,315,597.00						
USES BY CATEGORY											
General Government & Administration	\$7,438,005.00	\$5,080,000.00	\$ -	\$ 250,000.00	\$ -	\$ 12,768,005.00					
TOTAL USES BY CATEGORY	\$7,438,005.00	\$5,080,000.00	\$ -	\$ 250,000.00	\$-	<u>\$ 12,768,005.00</u>					
EST. ENDING FUND BALANCE	\$1,565,597.00	\$1,390,597.00	\$1,465,597.00	\$1,290,597.00	\$1,315,597.00	-					

				GE OF SISTI								
		CAPIT		IMPROVEM		T PLAN						
				2024-2028								
General Government & Administration												
		2024		2025		2026		2027		2028		Total
EST. BEGINNING FUND BALANCE	\$	3,869,591	\$	1,565,597	\$	1,390,597	\$	1,465,597	\$	1,290,597		
FUNDING SOURCES												
CAPITAL PROJECTS LEVY	\$	400,000	\$	245,000	\$	75,000	\$	75,000	\$	25,000	\$	820,000
GENERAL FUND LEVY	\$	-	\$	10,000	\$	-	\$	-	\$	-	\$	10,000
BOND PROCEEDS	\$	4,000,000	\$	4,650,000	\$	-	\$	-	\$	-	\$	8,650,000
GRANTS	\$	44,700	\$	-	\$	-	\$	-	\$	-	\$	44,700
PREMIER RESORT AREA TAX	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
OTHER SOURCE	\$	689,311	\$	-	\$	-	\$	-	\$	-	\$	689,311
TOTAL SOURCES	\$	5,134,011	\$	4,905,000	\$	75,000	\$	75,000	\$	25,000	\$	10,214,011
TOTAL AVAILABLE FUNDS	\$	9,003,602	\$	6,470,597	\$	1,465,597	\$	1,540,597	\$	1,315,597	-	
USES BY PROGRAM/PROJECT												
Land Acquisition Reserve	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
Village Hall Future	\$	63,005	\$	_	\$	-	\$	-	\$	_	\$	63,005
Wayfinding & Facilities Signage	\$		\$	-	\$	-	\$	250,000	\$	_	\$	250,000
Village-wide Broadband	\$	3,300,000	\$	_	\$	-	\$		\$	_	\$	3,300,000
Public Works Building	\$	4,000,000	\$	-	\$	-	\$	-	\$	-	\$	4,000,000
PW Buildings Demo	\$	75,000	\$	-	\$	-	\$	-	\$	-	\$	75,000
Administration Building	\$	-	\$	3,000,000	\$	-	\$	-	\$	-	\$	3,000,000
Village Server	\$	-	\$	10,000	\$	-	\$	-	\$	-	\$	10,000
IT Update	\$	-	\$	70,000	\$	-	\$	-	\$	-	\$	70,000
Post Office Building	\$	_	\$	1,650,000	\$	_	\$	_	\$	_	\$	1,650,000
2313 Mill Rd Plan	\$	_	\$	350,000	\$	_	\$	_	\$	_	\$	350,000
TOTAL USES BY PROJECT	\$	7,438,005			\$	-	\$	250,000	\$	-		12,768,005
EST. ENDING FUND BALANCE	\$	1,565,597	\$	1,390,597	\$	1,465,597	\$	1,290,597	\$	1,315,597	. –	

Category: C	Seneral Gove	mment			0	epartment:	General Governme	nt
Program/Project Name:						Contact:		
Program/Project #: 0						Type:		
						Useful Life:		
Note: Program/Project Name and # Refer	egory Sheet.						Want/Greater than 3 Years	
5 5		5.5					New Program/Serv	
Description								
Establish Land Acquisition Reserve - no ch	nange from p	rior vear.						
		,, <b>,</b>						
Justification								
	uld set up th	e Village for the :	ability to purchase	land for Village us	se or continue crea	tina districts fo	r notential develo	pment. Potential future purchases include land
for a cemetery.	ulu set up ti	e village for the a	ability to purchase	land for village us	se or continue crea	ting districts it	potential develo	prinent. Totential future purchases include land
tor a cernetery.								
Expenditures (Uses)		2024	2025	2026	2027	2028	Total	
Land Acquisition Reserve	\$	- \$	- \$	- \$	- \$	- 2028		
Land Acquisition Reserve	Total \$	- >	- >	- 5	- 3	-		
		- >	- >	- 3	- >		<del>ب</del> -	
			0005		0007			
Funding Sources		2024	2025	2026	2027	2028	Total	
Capital Projects Levy	\$	275,000 \$	25,000 \$	25,000 \$	25,000 \$	==/===	\$ 375,000	
Other Source	\$	689,311 \$	- \$	- \$	- \$		\$ 689,311	
	Total \$	964,311 \$	25,000 \$	25,000 \$	25,000 \$	25,000	\$ 1,064,311	
Budget Impact/Other								
Financial Impact to budget of \$25,000 pe	r vear plus \$	250.000 in 2024.	Potential land ac	auisition in 2024.	but amount is unki	nown. Propert	y appraisal being o	completed. \$673,467 is coming from TID #1

Financial Impact to budget of \$25,000 per year plus \$250,000 in 2024. Potential land acquisition in 2024, but amount is unknown. Property appraisal being completed. \$673,467 is coming from TID #1 reimbursing the capital fund for prior borrowings. \$15,844 is allocated from interest earned in 2023.

Category:	General Government
Program/Project Name:	Village Hall Future
Program/Project #:	GENERAL2-2024

Department:	General Government
Contact:	Dan Klansky
	Facilities
Useful Life:	
Priority:	2 - Improvement Benefit/Desired Want/2-3 Years
Purpose:	Current Equipment Obsolete

Note: Program/Project Name and # Referenced on Category Sheet.

Description

Use of funds to determine path forward for Village Hall - demolition or remodel/repair. \$100,000 in funds were committed in 2023. \$4,985 was spent for asbestos removal. \$24,000 has been committed for architectural work. \$40,000 has been committed for furnaces and dehumidifiers.

#### Justification

Dated building, rental is not optimal. Elevator breaks down frequently and needs replacement. Ceiling is falling down. Kitchen needs updating. Restrooms need updating and ADA compliance. Heating system is old oil and is expensive. Building needs new windows and changes for energy efficiency. No parking available. Needs ADA entrances and spaces. Building has been minimally maintained. Annual costs for building are \$15,000-20,000 of which about \$2500 is for improvements/maintenance items, and this cost does not include insurance. Insurance is approximately \$650 per year.

Per Resolution 498-111522, the Village Hall Planning Task Force was created and tasked with providing a plan for renovations and financing of improvements.

Expenditures (Uses)		:	2024	2025		2026		2027		2028		Total
Village Hall Future		\$	63,005	\$	-	\$ -	\$		-	\$	-	\$ 63,005
	Total	\$	63,005	\$	-	\$ -	\$		-	\$	-	\$ 63,005
Funding Sources		:	2024	2025		2026		2027		2028		Total
Capital Projects Levy		\$	-	\$	-	\$ -	\$		-	\$	-	\$ -
	Total	\$	-	\$	-	\$ -	\$		-	\$	-	\$ -

#### Budget Impact/Other

Financial Impact to budget of up to \$63,005 from capital reserves. The expenditures shall not be more than \$100,000 in total. By the end of 2023, \$36,995 of the \$100,000 was already spent. \$24,000 of the \$63,005 has been committed for architectural work.

Category: General Government Program/Project Name: Wayfinding & Facilities Signage Program/Project #: GENERAL3-2024-2027

	General Government
Contact:	Julie Schmelzer
	Signage
Useful Life:	5-10 years
	3 -Preventive Need/Public Benefit/1-2 Years
Purpose:	New Program/Service

Note: Program/Project Name and # Referenced on Category Sheet.

Description

Redesign and replace Village wayfinding and facilities signage. Cohesive look for all Village properties and facilities.

Justification

Help residents and visitors find their way around Sister Bay easily. Market Sister Bay. Update look of Village.

Expenditures (Uses)		2024		2025	2026	2027	2028			Total
Wayfinding & Facilities Signage		\$ -	\$	÷ -	\$ -	\$250,000	\$	-	\$	250,000
	Total	\$ -	9	- 6	\$ -	\$250,000	\$	-	\$	250,000
Funding Sources	-	2024		2025	2026	2027	2028		-	Total
Capital Projects Levy		\$ 50,000	\$	50,000	\$ 50,000	\$ 50,000	\$	-	\$	200,000
· · · ·	Total	\$ 50,000	\$	50,000	\$ 50,000	\$ 50,000	\$	-	\$	200,000

Budget Impact/Other

Financial Impact to budget of \$50,000 annually in the capital fund

Category:	General Government
Program/Project Name:	Village-wide Broadband
Program/Project #:	GENERAL4-2024-2025

Department:	General Government
	Julie Schmelzer
Type:	Infrastructure
Useful Life:	
	3 -Preventive Need/Public Benefit/1-2 Years
Purpose:	New Program/Service

Note: Program/Project Name and # Referenced on Category Sheet.

Description

Fiber optic/broadband infrastructure to every home and business within the Village

Justification

Expenditures (Uses)			2024	2	2025		2026		2027			2028			Total
Village-wide Broadband		\$	3,300,000	\$	-	\$	÷ -	\$	5	-	\$		-	\$	3,300,000
	Total	\$	3,300,000	\$		\$	5 -	\$	5	-	\$		-	\$	3,300,000
Funding Sources			2024	2	2025		2026		2027			2028			Total
Grants		\$	44,700	\$	-	\$	5 -	\$	5	-	\$		-	\$	44,700
	Total	¢	44,700	¢	-	¢	- 3	¢		-	¢			4	44,700

Budget Impact/Other

Funded by taxable general obligation bonds. Construction funding will be taken out in late 2023 through the state trust fund loan program. This would allow the Village to delay principal payments on the project until 2025. At the completion of the project, taxable general obligation bonds would be taken out for 20 years. The repayment of the debt would be levied for. The County has discussed giving the Village \$25/address from ARPA funds for broadband to help offset costs.

Category:	General Government
Program/Project Name:	Public Works Building
Program/Project #:	GENERAL5-2024

Department:	General Government
	Dan Klansky/Erik Linczmaier
Type:	Facilities
Useful Life:	
	5 -Mandated/Mission Driven/Immediate Need
Purpose:	Replace Worn Out Equipment

Note: Program/Project Name and # Referenced on Category Sheet.

#### Description

Build a new building in the area of the lagoon/cold storage building to relocate the public works department. Garage and storage space, locker rooms, offices, shop area, etc. Would need to be large enough to house all equipment in Mill Rd building. Either all equipment in the lagoon building will need to be located in the new building or the lagoon building will need to remain part of the plan. Cribs completed behind building to retain materials like stone, gravel, wood chips, etc.

#### Justification

Current building is undersized and needs repairs. Asphalt needs replacement, stone siding is falling off, building has mice issues. In addition, the building is in the busy downtown area.

Expenditures (Uses)		2024	2025	2026	,	:	2027		2028			Total
Public Works Building		\$ 4,000,000	\$ -	\$	-	\$	-	\$		-	\$	4,000,000
	Total	\$ 4,000,000	\$ -	\$	-	\$	-	\$		-	\$	4,000,000
	_											
Funding Sources		2024	2025	2026		1	2027		2028			Total
Bond Proceeds		\$ 4,000,000	\$ -	\$	-	\$	-	\$		-	\$	4,000,000
	Total	4,000,000						-			-	4,000,000

Budget Impact/Other

General Obligation Bonding long-term financing. Seek bids in 2023 with construction in the Spring of 2024.

Category:	General Government
Program/Project Name:	PW Buildings Demo
Program/Project #:	GENERAL6-2024

Department:	General Government
	Dan Klansky/Erik Linczmaier
	Facilities
Useful Life:	40 years
Priority:	5 -Mandated/Mission Driven/Immediate Need
Purpose:	Replace Worn Out Equipment

Note: Program/Project Name and # Referenced on Category Sheet.

Demolition of the Parks Building/Public Works Building/Old Fire Station at 2313 Mill Rd upon completion of the new public works building and move to that facility. Demolition of the cold storage building.

Justification

Description

Current building is undersized and needs repairs. Asphalt needs replacement, stone siding is falling off, building has mice issues. In addition, the building is in the busy downtown area.

Cold storage building will have to be demo'd to make room for new facility. Cold storage building had an estimated remaining life of 10-15 years.

Expenditures (Uses)		2024	2	2025		2026		2027		2028			Total
PW Buildings Demo	Ş	\$ 75,0	30 \$	-	\$	-	\$	-	\$		-	\$	75,000
	Total	\$ 75,0	CO \$	-	\$	-	\$	-	\$		-	\$	75,000
Funding Sources		2024	:	2025		2026		2027		2028		_	Total
Capital Projects Levy		5 75,0	20 \$	-	\$	-	\$	-	\$		-	\$	75,000
	Total	5 75.0	00 0		•	-	<b></b>		<b>^</b>		-	¢	75.000

Budget Impact/Other

General Obligation Bonding long-term financing.

Category:	General Government
Program/Project Name:	Administration Building
Program/Project #:	GENERAL1-2025

Note: Program/Project Name and # Referenced on Category Sheet.

	General Government
	Julie Schmelzer
Type:	Facilities
Useful Life:	40 years
Priority:	4 -Critical Need/Obligated/Within 6-12 Months
Purpose:	Replace Worn Out Equipment

#### Description

New Administration Building - office space, elections space, meeting space, storm shelter, conference room, file space, restrooms, employee kitchen/lounge, lobby, drop box, payment window, flex workspace for consultants/dept heads/others, storage closet for voting equipment, work room, sound system for presentations, handicapped accessible, good exterior lighting, safety features to separate employees and locked doors

Possibilities - adjoining post office, rental space with kitchenette

#### Justification

Current administration building is currently too small for needs. The current building has issues with heating/cooling, leaks, electrical overloads, insects, needs new windows, etc. The current building does not have privacy for voting or conversations. It lacks meeting spaces, large and small. We do not have good storage space that is safe from fire, water damage, rodents. Logistically being separated from other staff is inefficient. The voting equipment should be stored onsite in a secure closet/space. Village does not have a storm shelter and new building could fill that need.

Expenditures (Uses)		2	2024			2025		2026			2027		2028			Total
Administration Building		\$		-	\$	3,000,000	\$		-	\$	-	\$		-	\$	3,000,000
	Total	\$		-	\$	3,000,000	\$		-	\$	-	\$		-	\$	3,000,000
Funding Sources																
Funding Sources			2024			2025		2026			2027		2028			Total
Bond Proceeds		\$	2024	-	\$	2025 3,000,000	\$	2026	-	\$	2027 -	\$	2028	-	\$	Total 3,000,000
		\$	2024	-	\$ \$		\$ \$	2026	-	\$ \$		\$ \$	2028	-	\$ \$	

General Obligation Bonding long-term financing.

Category:	General Government
Program/Project Name:	Village Server
Program/Project #:	GENERAL2-2025

Note: Program/Project Name and # Referenced on Category Sheet.

Description

Current server was installed in 2019.

Department:	General Government
Contact:	Julie Schmelzer/Tasha Rass
Туре:	Information Technology
Useful Life:	5 years
Priority:	1 -Maintain/Public Want/Greater than 3 Years
Purpose:	Current Equipment Obsolete

Justification

Standard replacement of obsolete equipment - end of useful life is 2024 - align with new building

Expenditures (Uses)		2	024		2025		2026		202	7		2028		Total	
Village Server		\$	-	\$	10,000	\$		-	\$	-	\$		-	\$ 10,000	
	Total	\$	-	\$	10,000	\$		-	\$	-	\$		-	\$ 10,000	
Funding Sources		2024		2025		2026		2027			2028			Total	
General Fund Levy		\$	-	\$	10,000	\$		-	\$	-	\$		-	\$ 10,000	
	Total	\$	-	\$	10,000	\$		-	\$	-	\$		-	\$ 10,000	

Budget Impact/Other

Financial Impact to budget of \$10,000.

Category:	General Government
Program/Project Name:	IT Update
Program/Project #:	GENERAL3-2025

Note: Program/Project Name and # Referenced on Category Sheet.

Description

Computers, laptops, and tablets for all staff.

Department:	General Government
Contact:	Julie Schmelzer, Tasha Rass
	Information Technology
Useful Life:	5 years
Priority:	2 -Improvement Benefit/Desired Want/2-3 Years
Purpose:	Replace Worn Out Equipment

Justification

Last replaced in 2018. Upgrade to dated computers, tablets, and laptops. Dual monitors for administrative staff. Network computers for all departments.

Expenditures (Uses)		20	)24		2025	2	2026	:	2027		2028		Total	
IT Update		\$	-	\$	70,000	\$	-	\$	-	\$		-	\$ 70,000	
	Total	\$	-	\$	70,000	\$	-	\$	-	\$		-	\$ 70,000	
Funding Sources		2024		2025		2026		:	2027	2028			Total	
Capital Projects Levy		\$	-	\$	70,000	\$	-	\$	-	\$		-	\$ 70,000	
	Total	\$	-	\$	70,000	\$	-	\$	-	\$		-	\$ 70,000	

Budget Impact/Other

Financial Impact to budget of \$70,000.

Category:	General Government
Program/Project Name:	Post Office Building
Program/Project #:	GENERAL4-2025

Note: Program/Project Name and # Referenced on Category Sheet.

Description

Remodel/redesign of post office building or potential relocation

	General Government
	Julie Schmelzer
Туре:	Facilities
Useful Life:	20 years
Priority:	3 -Preventive Need/Public Benefit/1-2 Years
Purpose:	Replace Worn Out Equipment
-	

Justification

meets needs of the post office, better traffic flow, meets needs of residents/community. Current building has rodents, needs new windows, has parking/traffic issues

Expenditures (Uses)		202	4	2025	202	6	20	27	2028		Total
Post Office Building		\$	-	\$ 1,650,000	\$	-	\$	-	\$	-	\$ 1,650,000
	Total	\$	-	\$ 1,650,000	\$	-	\$	-	\$	-	\$ 1,650,000
Funding Sources		202	4	2025	202	6	20	27	2028		Total
Bond Proceeds		\$	-	\$ 1,650,000	\$	-	\$	-	\$	-	\$ 1,650,000
	Total	\$	-	\$ 1.650.000	\$	-	\$	-	\$	-	\$ 1,650,000

Budget Impact/Other General Obligation Bonding long-term financing.

Category:	General Government
Program/Project Name:	2313 Mill Rd Plan
Program/Project #:	GENERAL5-2025

Department: Contact: Type: Facilities Useful Life: Priority: Proventive Need/Public Benefit/1-2 Years Purpose: Expanded Service

Note: Program/Project Name and # Referenced on Category Sheet.

Description

After demolition of the building, create a parking lot in that space. A final decision has not been made regarding this area, and this may change with the facilities plan.

Justification Public parking in the downtown is needed.

Expenditures (Uses)		2	024	2025	2026		2027		2028		Total
2313 Mill Rd Plan		\$	-	\$ 350,000	\$ -	\$	\$	-	\$	-	\$ 350,000
	Total	\$	-	\$ 350,000	\$ -	•	\$	-	\$	-	\$ 350,000
Funding Sources		2	024	2025	2026		2027		2028		Total
Capital Projects Levy		\$	-	\$ 100,000	\$ -	47	\$	-	\$	-	\$ 100,000
	Total	\$	-	\$ 100.000	\$ -	5	\$	-	\$	-	\$ 100.000

#### Budget Impact/Other

Financial impact to budget - \$100,000 - capital levy. Remaining \$250,000 in funds from buildings/facilities reserves. \$150,000 was levied in 2023 for this project.

		-		AGE OF SIST											
CAPITAL IMPROVEMENT PLAN 2024-2028															
	SUMMARY OF FUNDS														
SUMINIARY OF FUNDS															
		<b>2024</b> 2025 2026 2027 2028									Total				
EST. BEGINNING FUND BALANCE	\$	811,809.00	\$	973,809.00	\$1	,131,809.00	\$1	,110,142.33	\$3	305,142.33					
FUNDING SOURCES															
CAPITAL PROJECTS LEVY	\$	195,000.00	\$	235,000.00	\$	195,000.00	\$	195,000.00	\$	95,000.00	\$	915,000.00			
GENERAL FUND LEVY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-			
BOND PROCEEDS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-			
GRANTS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-			
PREMIER RESORT AREA TAX	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-			
OTHER SOURCE TOTAL SOURCES	\$	- 195,000.00	<u>\$</u> \$	- 235,000.00	<u>\$</u> \$	- 195,000.00	<u>\$</u> \$	- 195,000.00	<u>\$</u> \$	- 95,000.00	<u>\$</u> \$	- 915,000.00			
TOTAL AVAILABLE FUNDS	\$1	,006,809.00	\$1	,208,809.00	\$1	,326,809.00	\$1	,305,142.33	-	400,142.33					
USES BY CATEGORY															
Fire	\$	33,000.00	\$	77,000.00	\$	216,666.67		,000,000.00	_	120,000.00		,446,666.67			
TOTAL USES BY CATEGORY	\$	33,000.00	\$	77,000.00	\$	216,666.67	\$1	,000,000.00	\$1	120,000.00	\$1	,446,666.67			
EST. ENDING FUND BALANCE	\$	973,809.00	\$1	,131,809.00	\$1	,110,142.33	\$	305,142.33	\$2	280,142.33					

VILLAGE OF SISTER BAY CAPITAL IMPROVEMENT PLAN 2024-2028 Fire									
	2024		2025		2026		2027	2028	Total
EST. BEGINNING FUND BALANCE	\$ 811,809		\$ 973,809		\$1,131,809		\$1,110,142	\$305,142	
FUNDING SOURCES									
CAPITAL PROJECTS LEVY	\$	195,000	\$	235,000	\$	195,000	\$ 195,000	\$ 95,000	\$ 915,000
GENERAL FUND LEVY	\$	-	\$	-	\$	-	\$ -	\$-	\$-
BOND PROCEEDS	\$	-	\$	-	\$	-	\$ -	\$-	\$-
GRANTS	\$	-	\$	-	\$	-	\$ -	\$-	\$-
PREMIER RESORT AREA TAX	\$	-	\$	-	\$	-	\$ -	\$-	\$ -
OTHER SOURCE	\$	-	\$	-	\$	-	\$-	\$-	\$-
TOTAL SOURCES	\$	195,000	\$	235,000	\$	195,000	\$ 195,000	\$ 95,000	<u>\$ 915,000</u>
TOTAL AVAILABLE FUNDS	<u>\$</u>	\$ 1,006,809		<u>\$1,208,809</u>		1,326,809	<u>\$1,305,142</u>	<u>\$400,142</u>	
USES BY PROGRAM/PROJECT									
Gear Washer - North	\$	8,000	\$	-	\$	-	\$ -	\$ -	\$ 8,000
Weight Room	\$	25,000	\$	-	\$	-	\$ -	\$-	\$ 25,000
Radios	\$	-	\$	-	\$	-	\$ 1,000,000	\$-	\$1,000,000
Tender 11	\$	-	\$	-	\$	216,667	\$-	\$-	\$ 216,667
SCBA Air Packs and Spare Bottles	\$	-	\$	-	\$	-	\$ -	\$120,000	\$ 120,000
Fire Station Parking Lot	\$	-	\$	77,000	\$	-	\$ -	\$-	\$ 77,000
TOTAL USES BY PROJECT	<u>\$</u> \$	- 33,000	\$ \$	- 77,000	\$ \$	- 216,667	<u>\$</u> - \$1,000,000	<u>\$</u> - \$120,000	<u>\$</u> - \$1,446,667
EST. ENDING FUND BALANCE	\$	973,809	\$	1,131,809	\$ 1	1,110,142	\$ 305,142	\$280,142	

Category: Fire D	epai	rtme	ent										D	epartmer	nt: F	FIRE		
Program/Project Name: Gear	Nas	her	- Nor	rth										Contac				
Program/Project #: FIRE1	-202	24												Тур	e: F	FIRE		
													l	Useful Lif	e: 2	20 y	ears	
Note: Program/Project Name and # Reference	ed o	n Ca	atego	ory S	sheet									Priorit	ty: 4	4 -C	ritical Nee	d/Obligated/Within 6-12 Months
														Purpos	ie: I	Repl	ace Worn	Out Equipment
																_		
Description																		
																		at least 2 times per year. Washers have a serv reserve more to ensure cost coverage of the ass
At the end of service life																		
Expenditures (Uses)			2024	ŧ	2	025			2026		20	)27		2028			Total	
Gear Washer - North		\$	8,0	00	\$		-	\$		-	\$	-	\$		-	\$	8,000	0
T	otal	\$	8,0	00	\$			\$			\$	-	\$		-	\$	8,000	0
Funding Sources			2024	ţ	2	025			2026		20	)27		2028			Total	
		\$			\$					-	\$	-	\$			\$		-
Т	otal	\$			\$		-	\$		-	\$	-	\$		-	\$		<u>-</u>
				_														
Budget Impact/Other	L . C.					-1.6.		A						#0.000 f-		- 10		ation of each in any ital found
Financial Impact to budget of \$95,000 annua	ly fo	or re	serve	e in d	capit	al fu	ind	Actu	ial impa	ict to	exper	nditur	es of	\$8,000 fo	or th	ie Vi	llage's por	tion of cost in capital fund.

Category: Fire Dep	partment	Department	: FIRE Department
Program/Project Name: Weight		Contact:	
Program/Project #: FIRE2-2			FIRE Department
		Useful Life:	
Note: Program/Project Name and # Referenced	d on Category Sheet		: 3 -Preventive Need/Public Benefit/1-2 Years
Note: Hogram/Hojeet Name and // Referenced	a on outegory sheet.		Replace Worn Out Equipment
		i di pose.	Robidoo Horri out Edubriont
Description			
Cardio equipment purchased in 2002. Sees mo	oderate use. Many pieces no longer supporte	ed by manufacturer or do no	ot have parts available.
Justification			
Cardio equipment is worn and outdated. Repai	irs/parts are no longer supported by manufac	cturer. Replacement had be	en delayed for a couple years due to the apparatus concerns.
	5 11 5	·	5 1 5 11
<u>.</u>			
Expenditures (Uses)	2024 2025 2026	2027 2028	Total
Weight Room	\$ 25,000 \$ - \$ -	\$ - \$ -	\$ 25,000
Tot	tal_\$ 25,000 \$ - \$ -	\$-\$-	\$ 25,000
Funding Sources	2024 2025 2026	2027 2028	Total
	\$ - \$ - \$ -	\$ - \$ -	\$ -
Tot	tal \$ - \$ - \$ -	\$ - \$ -	\$ -
			<u></u>
Budget Impact/Other			

	Fire Department	Department:	FIRE Department
Program/Project Name:		Contact:	
Program/Project #:	FIRE1-2025		FIRE Department
		Useful Life:	
Note: Program/Project Name and # Re	eferenced on Category Sheet.		4 -Critical Need/Obligated/Within 6-12 Months
		Purpose:	Replace Worn Out Equipment
Description			
Mill and pave of Sister Bay's fire station	n narking lot		
will and pave of Sister Bay's file station	n parking lot.		
Justification			
Expenditures (Uses)	2024 2025 2026	2027 2028	Total
Fire Station Parking Lot	\$ - \$ 77,000 \$	- \$ - \$ -	\$ 77,000
	Total <u>\$</u> - <u>\$</u> 77,000 <u>\$</u>	- \$ - \$ -	\$ 77,000
Funding Sources	2024 2025 2026	2027 2028	Total
Capital Projects Levy	\$ - \$ 40,000 \$	- \$ - \$ -	\$ 40,000 \$ 40,000
	Total <u>\$ - \$ 40,000 \$</u>	- \$ - \$ -	\$ 40,000
Budget Impact/Other			
	and use of \$37,000 that was levied in 2023 for th	is project. Impact to expendit	ires of \$77,000 in the capital fund
interioral impact to budget of \$40,000		is project. Impact to experiate	

Category: F Program/Project Name: T	ire Department			Department: Contact:	FIRE Department	
Program/Project #: F					FIRE Department	
Program/Project #.1	IRE3-2020			Useful Life:		
Note: Program/Project Name and # Refer	enced on Category She	-et				n Driven/Immediate Need
	onood on outogory on				Replace Worn Out E	
Description						
1994 International 4900 two-door cab and	d chassis with a steel b	ody. Vehicle is equi	pped with a small p	ortable fire pump a	nd carries a 2100 ga	Ilon water tank. Chassis is powered by an
International DT-466 engine rated at 250	horsepower through a	n Allison MT-643 aut	omatic transmissio	n. The apparatus is	s built on a single axl	e 152" wheelbase.
Tender 11 has around 8000 road miles ac	cumulated and is assig	ned to respond seco	nd to all fires in no	n-hydrant areas. T	he truck operates pri	marily as a tanker.
1						
Justification	Id. Chappin frames rails	-			Due te in condecuu	eight on the rear axle, no other hose, tools or
equipment can be carried on the apparatu		s, cross members, an	ia boay structure n	ave moderate rust.	Due to in-service w	eight on the rear axie, no other hose, tools or
equipment can be carried on the apparate	15.					
Expenditures (Uses)	2024	2025	2026 2027	2028	Total	
Tender 11	\$	- \$ - \$2	216,667 \$	- \$ -	\$ 216,667	
	Total \$	- \$ - \$2	216,667 \$	- \$ -	\$ 216,667	
Funding Sources	2024	2025	2026 2027	2028	Total	
	\$	- \$ - \$	- \$	- \$ -	\$ -	
	Total <u>\$</u>	- \$ - \$	- \$	- \$ -	\$ -	

Budget Impact/Other Financial Impact to budget of \$95,000 annually for reserve in capital fund. Actual impact to expenditures of \$216,667 for the Village's portion of cost in capital fund.

Category: Fire Depa	artment	Department	FIRE	
Program/Project Name: Radios		Contact:	Chris	
Program/Project #: FIRE2-20	026	Туре	FIRE	
		Useful Life:	10 years	
Note: Program/Project Name and # Referenced on	Category Sheet.	Priority	2 -Improvement Benefit/Des	ired Want/2-3 Years
		Purpose	Current Equipment Obsolete	
Description				
75 portable radios purchased between 2004 and 20	011 and 14 truck mounted radios pu	rchased in 2008. Upgrades to re	epeaters, receivers, multiplexe	ers, and other associated hardware
within the department's radio system may also be				
mhz system. This will require 100% change of all				
date is 1/1/28, build out in 2027, bonded/funded in			· ···· ··· ···· ··· ··· ··· ··· ··· ··	······································
,,, _,, _				
Justification				
Estimated County-wide system replacement				
Expenditures (Uses)	2024 2025 2026	2027 2028	Total	
Radios	\$ - \$ - \$	- \$1,000,000 \$ -	\$ 1,000,000	
Total	I\$ - \$ - \$ ·	- \$1,000,000 \$ -	\$ 1,000,000	
Funding Sources	2024 2025 2026	2027 2028	Total	
Capital Projects Levy	\$100,000 \$100,000 \$100,000			
	I \$100,000 \$100,000 \$100,000		\$ 400,000	

Current estimates at the county level are approximately \$27mm, but the County has not made a decision on how that cost is allocated. The Village's portion of the cost could be over \$1mm. Sister Bay should continue to reserve as much as possible and may have to fund the remainder with debt or reserve balance. At this time, financial Impact to budget of \$100,000 annually for reserve in capital fund (\$50,000 was reserved in 2023). Actual impact to expenditures is unknown since the actual cost has not been accurately estimated yet.

Category:	Fire Department	1				D	epartment:	FIRE	Department			
Program/Project Name:			ottles				Contact:					
Program/Project #:									Department			
						ı	Jseful Life:					
Note: Program/Project Name and # Refe	erenced on Cate	orv Sheet.							reventive Need/Pul	blic Benefit/1-2	Years	
Hotor Program, Pojost Hamo and " Hot		gory oncor.							ace Worn Out Equi		louis	
							. arpecer	Ropi	doo monn out Equ	ipinioint		
Description												
SCBA air packs and spare bottles - 36 S	CBA's, 72 total	bottles (2 p	er pack), 4	RIT packs a	and 4 RIT	pack bot	les. The us	eful li	ife of these assets	is 15 years. The	e current invento	ory is from
1982 to 2004. The cost estimate in the	fire department	CIP is \$180,	000 but wa	s priced in 2	2016. Pric	ing is ex	pected to be	at le	ast double that.			
	·			·		0						
Justification												
The Department's current (5/2011) SCB	A inventory rand	es in age fro	om 1982 to	2004 and s	pan at lea	st four di	fferent sets	of NF	PA requirements.	None of the in-s	ervice inventorv	meets the
current standards. The NFPA and COMM												
replacement of the air packs would allow												
currently plans for only a single replacer												
some time (15+ years). The issue will b								01001		accontone of an p		uuou ut
some time (101 years). The issue with	be the hydrotest	dates will ru	in out and t	nen mey eu	111 DC 1031	ica anym	Sic.					
Expenditures (Uses)		2024	2025	2026	202	27	2028		Total			
SCBA Air Packs and Spare Bottles	\$	-	\$-	\$	- \$	- \$	120,000		120,000			
	Total \$		\$-	\$	- \$	- \$	120,000	\$	120,000			
Funding Sources		2024	2025	2026	202	27	2028		Total			
	\$	-	\$-	\$	- \$	- \$	-	\$	-			
	Total \$	-	\$-	\$	- \$	- \$	-	\$	-			
Budget Impact/Other												
Figure 1 al lange et te boulent of #100,000			1.6 1 71									

Financial Impact to budget of \$120,000 annually for reserve in capital fund. These were originally funded on a FEMA grant and we will try to get them replaced on a grant – however the general rule of thumb is they will only purchase equipment once and after that the Department is supposed to be able to fund them

h									
		VI	LLA	GE OF SIST	ER	BAY			
		CAPI	TAL	IMPROVEM	EN	T PLAN			
				2024-2028					
			SUN	IMARY OF FU	JN	DS			
		2024		2025		2026	2027	2028	Total
EST. BEGINNING FUND BALANCE	\$	161,601.00	\$	111,601.00	\$	168,590.00	\$ 3,590.00	\$ 3,590.00	
FUNDING SOURCES									
CAPITAL PROJECTS LEVY	\$	308,000.00	\$	408,000.00	\$	245,000.00	\$ -	\$ 200,000.00	\$ 1,161,000.00
GENERAL FUND LEVY	\$	-	\$	-	\$	-	\$ -	\$ -	\$-
BOND PROCEEDS	\$	-	\$	-	\$	-	\$ -	\$ -	\$ -
GRANTS	\$	40,000.00	\$	140,000.00	\$	475,000.00	\$ -	\$ 200,000.00	\$ 855,000.00
PREMIER RESORT AREA TAX	\$	-	\$	-	\$	-	\$ -	\$ -	\$ -
OTHER SOURCE	\$	60,000.00	\$	8,000.00	\$	-	\$ -	\$ -	\$ 68,000.00
TOTAL SOURCES	>	408,000.00	>	556,000.00	\$	720,000.00	\$ 	\$ 400,000.00	\$ 2,084,000.00
TOTAL AVAILABLE FUNDS	\$	569,601.00	\$	667,601.00	\$	888,590.00	\$ 3,590.00	\$ 403,590.00	
USES BY CATEGORY									
Parks	\$	458,000.00	\$	499,011.00	\$	885,000.00	\$ 	\$ 400,000.00	\$ 2,242,011.00
TOTAL USES BY CATEGORY	\$	458,000.00	\$	499,011.00	\$	885,000.00	\$ -	\$ 400,000.00	\$ 2,242,011.00
EST. ENDING FUND BALANCE	\$	111,601.00	\$	168,590.00	\$	3,590.00	\$ 3,590.00	\$ 3,590.00	

		E OF SISTE	 				
		2024-2028	 FLAN				
		Parks					
		Parks					
	2024	2025	2026	2027	2028		Total
EST. BEGINNING FUND BALANCE	\$ 161,601	\$111,601	\$ 168,590	\$ 3,590	\$ 3,590		
FUNDING SOURCES							
CAPITAL PROJECTS LEVY	\$ 308,000	\$408,000	\$ 245,000	\$ -	\$ 200,000	\$	1,161,000
GENERAL FUND LEVY	\$ -	\$ -	\$ -	\$ _	\$ -	\$	
BOND PROCEEDS	\$ -	\$ -	\$ -	\$ -	\$ -	\$	
GRANTS	\$ 40,000	\$140,000	\$ 475,000	\$ -	\$ 200,000	\$	855,000
PREMIER RESORT AREA TAX	\$ -	\$ -	\$ -	\$ -	\$ -	\$	
OTHER SOURCE	\$ 60,000	\$ 8,000	\$ -	\$ -	\$ -	\$	68,000
TOTAL SOURCES	\$ 408,000	\$556,000	\$ 720,000	\$ -	\$ 400,000	\$	2,084,000
TOTAL AVAILABLE FUNDS	\$ 569,601	<u>\$667,601</u>	\$ 888,590	\$ 3,590	\$ 403,590	-	
USES BY PROGRAM/PROJECT							
HWY 57 Trail	\$ 400,000	\$ -	\$ -	\$ _	\$ 400,000	\$	800,000
Pebble Beach Parking	\$ _	\$ 30,000	\$ _	\$ _	\$ _	\$	30,000
Batting Cage Concrete	\$ 8,000	\$ -	\$ _	\$ _	\$ _	\$	8,000
Hwy 42 Trail to Ephraim	\$ 50,000	\$ -	\$ -	\$ -	\$ -	\$	50,000
Woodland Trail	\$ -	\$400,000	\$ 435,000	\$ -	\$ -	\$	835,000
Fitness Equipment	\$ -	\$-	\$ 50,000	\$ -	\$ -	\$	50,000
Dog Park Renovations	\$ -	\$ 51,011	\$ -	\$ -	\$ -	\$	51,01
Ava Hope Path	\$ -	\$ 18,000	\$ -	\$ -	\$ -	\$	18,000
Pebble Beach Overlook	\$ -	\$-	\$ 75,000	\$ -	\$ -	\$	75,000
Waterfront Playground Equipment	\$ -	\$ -	\$ 325,000	\$ -	\$ -	\$	325,000
TOTAL USES BY PROJECT	\$ 458,000	\$499,011	\$ 885,000	\$ -	\$ 400,000	\$	2,242,01
EST. ENDING FUND BALANCE	\$ 111,601	\$168,590	\$ 3,590	\$ 3,590	\$ 3,590	-	

Category:	Parks
Program/Project Name:	HWY 57 Trail
Program/Project #:	Parks1-2024

Department:	Parks
Contact:	Erik Linczmaier
Type:	Trail
Useful Life:	20 years
Priority:	4 -Critical Need/Obligated/Within 6-12 Months
Purpose:	New Program/Service

Note: Program/Project Name and # Referenced on Category Sheet.

Description Pedestrian/ Bike Path along Highway 57 from Hwy 42/Gateway Park to Orchard Drive. Path off-road to facilitate bikes and pedestrians who are currently walking along the highway in that area. Asphalt path. Cooperative with DOT. Funding will also be set aside to continue the trail from Orchard Drive to the Village limits/Corner of the Past in the near future.

Justification

People are frequently walking and biking	ng on the shoul	der of the h	ighway which	is a safety	issue. As w	e see	more homes	and	businesses in the	at area, the problem will continue to worsen.
Expenditures (Uses) HWY 57 Trail	\$	2024 400,000	2025 \$ - \$	2026	2027	\$	2028 400,000	\$	Total 800,000	
	Total \$	400,000	\$ - 5	ş -	\$	- \$		\$	800,000	A CONTRACTOR OF
Funding Sources		2024	2025	2026	2027		2028		Total	
Capital Projects Levy	\$	250,000	\$ - 5	s -		\$	200,000	\$	450,000	
Other Source	\$	60,000						\$	60,000	
Grants	\$	40,000	\$ - \$	÷ -		\$	200,000	\$	240,000	
	Total \$	350,000	\$ - \$	<b>;</b> -	. \$	- \$	200,000	\$	550,000	

## Budget Impact/Other

Financial impact to budget - \$250,000 - Capital Levy. \$50,000 from fund balance. Use \$60,000 in municipal reimbursement funds. Hopeful for \$100,000 in grant funds. Financial impact to budget for completion to Corner of the Past - \$200,000 capital levy with \$200,000 in matching grant funds

Category:	Parks
Program/Project Name:	Batting Cage Concrete
Program/Project #:	Parks2-2024

Department: Parks Contact: Erik Linczmaier Type: Sports Complex Useful Life: 10 years Priority: 4 - Critical Need/Obligated/Within 6-12 Months Purpose: New Program/Service

Note: Program/Project Name and # Referenced on Category Sheet.

Description Batting cage was purchased using funds from the Bays baseball team and from grant funds. The batting cage will need to be supported by a concrete base.

Justification

The batting cage was requested by the Bays. The Village agreed to put in the concrete base if the Bays provided the cage and if grant money could assist with the cost. The Parks Committee approved the project.

Expenditures (Uses)		2024	2025		2026		2027		2028		Total
Batting Cage Concrete		\$ 8,000	\$	-	\$	-			\$	-	\$ 8,000
	Total	\$ 8,000	\$	-	\$	-	\$	-	\$	-	\$ 8,000
Funding Sources		2024	2025		2026		2027		2028		Total
Funding Sources Capital Projects Levy		\$ 2024 8,000	\$ 2025	-	\$ 2026	-	2027		\$ 2028	-	\$ Total 8,000

Budget Impact/Other

Financial impact to budget - \$8,000 - capital levy.

C	Category: Parks
Program/Project	ct Name: Hwy 42 Trail to Ephraim
Program/Pr	Project #: Parks3-2024

Department:	Parks Erik Linczmaier
Type:	Trail
Useful Life:	20 years
Priority:	3 -Preventive Need/Public Benefit/1-2 Years
Purpose:	New Program/Service

Note: Program/Project Name and # Referenced on Category Sheet.

Description Pedestrian/ Bike Path that will connect the existing bike path on HWY 42 up the hill into Ephraim. Design in winter, construction in 2024.

Justification

People are frequently walking and biking on the shoulder of the highway which is a safety issue. This will extend the HWY 42 trail and hopefully extend into Ephraim. This would be a multi jurisdictional trail that would connect Sister Bay, Ephraim, Fish Creek and Egg Harbor.

Expenditures (Uses)		2024	2025		2026		2027		2028		Total
Hwy 42 Trail to Ephraim		\$ 50,000	\$ 	-	\$	-			\$	-	\$ 50,000
	Total	\$ 50,000	\$ 	-	\$	-	\$	-	\$	-	\$ 50,000
Funding Courses		0004	2025		000/		2027		2028		Total
Funding Sources		 2024	2025		2026		2027		2020		 TOLAT
Capital Projects Levy		\$ 50,000	\$ 2025	-	\$ 2026	-	2027		\$ 2028	-	\$ 50,000

## Budget Impact/Other

Financial impact to budget - \$50,000 - capital levy. Project is multi-jurisdictional and should be grant funded. By putting nominal funding toward the project, we show support although much of the trail will be outside of the Village. The funding is meant for the grant match.

Category:	Parks
Program/Project Name:	Ava Hope Path
Program/Project #:	Parks1-2025

Depart		
		Dan Klansky
	Type:	Parks
		10 years
		2 -Improvement Benefit/Desired Want/2-3 Years
Pur	pose:	New Program/Service

Note: Program/Project Name and # Referenced on Category Sheet.

Description Establish a trail around the stormwater pond per Parks Committee discussions during the July 10, 2023 meeting. Install a bench and dog waste bag dispensary.

Justification Area residents are walking around the pond now.

Expenditures (Uses)		202	4		2025		2026		2027	7		2028			Total
Ava Hope Path		\$	-	. 9	5 18,000	\$		-	\$	-	\$		-	\$	18,000
	Total	\$		. (	5 18,000	\$		-	\$	-	\$		-	\$	18,000
Funding Sources		202	4		2025		2026		2027	7		2028			Total
Capital Projects Levy		\$	-	. 9	5 18,000	\$		-	\$	-	\$		-	\$	18,000
	Total	¢		d	5 18,000	¢			¢		¢			¢	18,000

Budget Impact/Other Financial impact to budget - \$18,000 - capital levy

Category:	Parks
Program/Project Name:	Pebble Beach Parking
Program/Project #:	Parks2-2025

Note: Program/Project Name and # Referenced on Category Sheet.

Department:	
Contact:	Dan Klansky
Type:	Parks
Useful Life:	20 years
Priority:	3 -Preventive Need/Public Benefit/1-2 Years
Purpose:	New Program/Service

Description Pave or gravel parking lot

Justification Level and pave parking lot. The current driveway washes out when we get heavy rain.

Expenditures (Uses)		2	2024		2025	2026		2027		2028		Total
Pebble Beach Parking		\$		-	\$ 30,000	\$	-			\$	-	\$ 30,000
	Total	\$		-	\$ 30,000	\$	-	\$	-	\$	-	\$ 30,000
Funding Sources		2	2024		2025	2026		2027		2028		Total
Capital Projects Levy		\$		-	\$ 30,000	\$	-	\$	-	\$	-	\$ 30,000

Budget Impact/Other Financial impact to budget - \$30,000 - capital levy

Category:	Parks
Program/Project Name:	Woodland Trail
Program/Project #:	Parks3-2025

Department:	
Contact:	Erik Linczmaier
Type:	Trail
Useful Life:	
Priority:	3 -Preventive Need/Public Benefit/1-2 Years
Purpose:	New Program/Service

Note: Program/Project Name and # Referenced on Category Sheet.

Description Pedestrian/ Bike Path behind firestation through the wet land area to South Spring Rd. We are trying to get permission to connect to Sunset and go on Timber Ridge's property. Asphalt, boardwalk, wood chips and gravel on path. They are hoping to add exercise equipment along the path at rest points. Work on the asphalt portion of the path is scheduled for 2024 along with continuing the engineering and seek DNR approvals. The expectation is to complete the trail in 2025 through the wetlands.

Justification

Add new path to connect Woodcrest to the downtown area. Help facilitate pedestrians. Resident surveys showed significant interest in walking trails.

Expenditures (Uses)		2024		2025	2026	2027	2028		Total
Woodland Trail		6	-	\$ 400,000	\$ 435,000		\$	-	\$ 835,000
Fitness Equipment		6	-	\$ -	\$ 50,000				\$ 50,000
	Total	5	-	\$ 400,000	\$ 485,000	\$-	\$	-	\$ 885,000
Funding Sources		2024		2025	2026	2027	2028		Total
Capital Projects Levy		6	-	\$ 260,000	\$ 60,000		\$	-	\$ 320,000
Counts		5	-	\$ 140,000	\$ 425,000		\$	-	\$ 565,000
Grants									

## Budget Impact/Other

Financial impact to budget - \$260,000 - capital levy in 2025 and \$35,000 capital levy in 2026, \$25,000 capital levy in 2026 and matching funds for fitness equipment in 2026

Category:	Parks
Program/Project Name:	Dog Park Renovations
Program/Project #:	Parks4-2025

Department:	Parks
	Dan Klansky/Erik Linczmaier
Type:	Parks
Useful Life:	20 years
Priority:	2 -Improvement Benefit/Desired Want/2-3 Years
Purpose:	Expanded Service

Note: Program/Project Name and # Referenced on Category Sheet.

Description Likely relocation of the dog park due to the new Public Works Building. Create new dog park facility. Create small animal enclosure. Create parking pad. Address addition of possible amenities.

Justification

Likely relocation of the dog park due to the new Public Works Building. Dog park is used by residents and visitors.

Use funds from the Valerie Davis Estate which were received in 2019. Ms. Davis was a supported of various humane societies.

Expenditures (Uses)		20	24	2025	2026		20	27	2028		Total
Dog Park Renovations		\$	-	\$ 51,011	\$	-	\$	-	\$	-	\$ 51,011
	Total	\$	-	\$ 51,011	\$	-	\$	-	\$	-	\$ 51,011
Funding Sources		20	24	2025	2026		20	27	2028		Total
Other Source		\$	-	\$ 8,000	\$	-	\$	-	\$	-	\$ 8,000

Budget Impact/Other

Existing reserves from Valerie Davis Estate - \$43,011. Reserved dog park donations - \$8,000

Category:	Parks		Departmen	it: Parks	
	Waterfront Playground Equip	ment	Contact	t: Dan Klansky/Erik Linczmaier	
Program/Project #:	Parks1-2026		Туре	e: Parks	
				e: 15 years	
Note: Program/Project Name and # Refe	erenced on Category Sheet.			y: 2 -Improvement Benefit/Desire	ed Want/2-3 Years
			Purpos	e: Replace Worn Out Equipment	
Description					
					Vould be placed where existing Waterfront
Park playground is located. Equipment (	could be branded for Sister Ba	ay (ships, scandinavian,	vikings, goats, etc) but br	anded equipment is additional co	st.
1					
Justification	C				
Current equipment is aged and in need of	of replacement. Replace with	playground accessible b	y all mobility levels.		
Expenditures (Uses)	2024 20	25 2026	2027 2028	Total	
Waterfront Playground Equipment	<u> </u>	- \$ 325,000 \$	- \$	- \$ 325,000	
	Total \$ - \$	- \$ 325,000 \$		- \$ 325,000	
			*		
Funding Sources	2024 20	25 2026	2027 2028	Total	
Grants	\$ - \$	- \$ 50,000 \$	- \$	- \$ 50,000	
Capital Projects Levy	\$ - \$100			- \$ 210,000	
	Total \$ - \$100		- \$	- \$ 260,000	

Budget Impact/Other Financial impact to budget - \$275,000 - capital levy of \$210,000 - \$65,000 from capital reserve funds for parks. Seek grant funding of \$50,000.

Category:	Parks
Program/Project Name:	Pebble Beach Overlook
Program/Project #:	Parks2-2026

Department:	Parks
Contact:	Dan Klansky
Type: Useful Life:	Parks
Useful Life:	15 years
	3 -Preventive Need/Public Benefit/1-2 Years
Purpose:	New Program/Service

Note: Program/Project Name and # Referenced on Category Sheet.

Description Add a disabled accessible overlook that comes near the water's edge, a gravel pad for a porta potti, and possible benches. The agreement with the Land Trust should be consulted for the area in which this can be constructed. Approval of the Land Trust will be needed before moving forward.

Justification

A large donation was made to add a disabled accessible overlook at Pebble Beach. A pad is needed to place a porta potti on a level surface. Benches would be nice to enjoy the beautiful view.

Expenditures (Uses)		:	2024		2025		2026	202	7	2028		Total
Pebble Beach Overlook		\$		-	\$	-	\$ 75,000			\$	-	\$ 75,000
	Total	\$		-	\$	-	\$ 75,000	\$	-	\$	-	\$ 75,000
Funding Sources			2024		2025		2026	202	7	2028		Total
Capital Projects Levy		\$		-	\$	-	\$ 75,000			\$	-	\$ 75,000
	Total						75.000					75,000

Budget Impact/Other

Financial impact to budget - \$75,000 - capital levy. Donations could be raised. Benches could be sold at a higher rate to offset the cost. Grants will be sought.

		VI	LL	AGE OF SIST	ER	BAY					
CAPITAL IMPROVEMENT PLAN											
2024-2028											
SUMMARY OF FUNDS											
		2024		2025		2026		2027		2028	Total
EST. BEGINNING FUND BALANCE	\$	115,465.00	\$	-	\$	30,000.00	\$	-	\$	-	
FUNDING SOURCES											
CAPITAL PROJECTS LEVY	\$	7,227.00	\$	197,500.00	\$	115,000.00	\$	92,000.00	\$	150,000.00	\$ 561,727.00
GENERAL FUND LEVY	\$	16,500.00	\$	15,000.00	\$		\$	-	\$	-	\$ 31,500.00
BOND PROCEEDS	\$	-	\$	-	\$	-	\$	-	\$	-	\$ -
GRANTS	\$	45,520.00	\$	-	\$	-	\$	-	\$	-	\$ 45,520.00
PREMIER RESORT AREA TAX	\$	-	\$	-	\$	-	\$	-	\$	-	\$ -
OTHER SOURCE	\$	50,000.00	\$	10,000.00		100,000.00	\$	-	\$	20,000.00	\$ 180,000.00
TOTAL SOURCES	\$	119,247.00	\$	222,500.00	\$	215,000.00	\$	92,000.00	\$	170,000.00	\$ 818,747.00
TOTAL AVAILABLE FUNDS	\$	234,712.00	\$	222,500.00	\$	245,000.00	\$	92,000.00	\$	170,000.00	
USES BY CATEGORY											
Public Works Vehicles & Equipment	\$	234,712.00	\$	192,500.00	\$	245,000.00	\$	92,000.00	\$	170,000.00	\$ 934,212.00
TOTAL USES BY CATEGORY	\$	234,712.00	\$	192,500.00	\$	245,000.00	\$	92,000.00		170,000.00	\$ 934,212.00
EST. ENDING FUND BALANCE	\$	-	\$	30,000.00	\$	-	\$	-	\$	-	

		VILLAG	iE (	OF SISTE	RE	BAY						
		CAPITAL I	M	PROVEME	INT	PLAN						
				24-2028								
	р.				-							
	Рι	iblic Works	5 V	enicies &	EC	uipment						
		2024		2025		2026		2027		2028		Total
EST. BEGINNING FUND BALANCE	\$	115,465	\$		\$	30,000	\$		\$			
EST. BEGINNING FOND BALANCE	Φ	115,405	φ		φ	30,000	Φ	-	φ			
FUNDING SOURCES												
CAPITAL PROJECTS LEVY	\$	7,227	\$	197,500	\$	115,000	\$	92,000	\$	150,000	\$	561,727
GENERAL FUND LEVY	\$	16,500	\$		\$		\$		\$		\$	31,500
BOND PROCEEDS	\$	-	\$		\$	_	\$	_	\$	-	\$	-
GRANTS	\$	45,520	\$		\$	_	\$	_	\$	-	\$	45,520
PREMIER RESORT AREA TAX	\$	_	\$		\$	_	\$	_	\$	-	\$	_
OTHER SOURCE	\$	50,000	\$	10,000	\$	100,000	\$	_	\$	20,000	\$	180,000
TOTAL SOURCES	\$	119,247	\$	222,500	\$	215,000	\$	92,000	\$	170,000	\$	818,747
TOTAL AVAILABLE FUNDS	\$	234,712	\$	222,500	\$	245,000	\$	92,000	\$	170,000		
USES BY PROGRAM/PROJECT	<b>^</b>	57.440	•		•		•		•		•	57.440
2011 Truck Replacement	\$	57,468	\$		\$	-	\$	-	\$	-	\$	57,468
Zero Turn Lawn Mower	\$	17,500	\$		\$	-	\$	-	\$	-	\$	17,500
Wood Splitter	\$	5,000	\$		\$	-	\$	-	\$	-	\$	5,000
Hydraulic Angle Broom	\$	6,500	\$		\$	-	\$	-	\$	-	\$	6,500
Vehicle or Equipment Lift	\$	12,000	\$		\$	-	\$	-	\$	-	\$	12,000
John Deere Snowblower Attachment	\$	5,000	\$		\$	-	\$	-	\$	-	\$	5,000
Bus	\$	131,244	\$		\$	-	\$	-	\$	-	\$	131,244
2000 Ford F350 Dump Truck Replacement		-	\$		\$	-	\$	-	\$	-	\$	95,000
2005 Truck Replacement	\$	-	\$		\$	-	\$	-	\$	-	\$	65,000
Zero Turn Lawnmower II	\$	-	\$		\$	-	\$	-	\$	-	\$	17,500
Aluminum Chipping Box	\$	-	\$		\$	-	\$	-	\$	-	\$	15,000
2011 Ranger #2 Replacement	\$	-	\$		\$	35,000	\$	-	\$	-	\$	35,000
Bobcat Skidsteer & Accessories	\$	-	\$		\$	70,000	\$	-	\$	-	\$	70,000
Trackless	\$ ¢	-	\$		\$	140,000	\$	-	\$	-	\$	140,000
Brush Chipper	\$	-	\$		\$	-	\$	74,000	\$	-	\$	74,000
Zero Turn Lawnmower III	\$	-	\$		\$	-	\$	18,000	\$	-	\$	18,000
Aluminum Boat & trailer	\$ \$	-	\$		\$	-	\$ \$	-	\$	75,000	\$	75,000
2020 Dump Truck Replacement	Ф	-	\$	-	\$	-	\$	-	\$	95,000	\$	95,000
TOTAL USES BY PROJECT	\$	234,712	\$	192,500	\$	245,000	\$	92,000	\$	170,000	\$	934,212
EST. ENDING FUND BALANCE	\$		\$	30,000	\$		\$		\$			

Category:	Vehicles & Equipment
Program/Project Name:	2011 Truck Replacement
Program/Project #:	PW1-2024

Department:	Public Works
	Dan Klansky/Erik Linczmaier
Type: Useful Life:	Vehicle
Useful Life:	10 years
	4 -Critical Need/Obligated/Within 6-12 Months
Purpose:	Replace Worn Out Equipment

Note: Program/Project Name and # Referenced on Category Sheet.

Description Replace 2011 Ford Ranger truck with a 3/4 ton truck. Regular cab. Truck should have a lift gate, plow, back up alarms, lights, and branding. Can purchase off the lot.

Justification Truck purchased in 2011. 2011 truck sold in 2022 for \$13,750. Funds from the sale are being used to offset the cost of the new truck.

Expenditures (Uses)		2	024	2025		2026		202	27	2028		Total
2011 Truck Replacement		\$ 5	57,468	\$	-	\$	-	\$	-	\$	-	\$ 57,468
	Total	\$ 5	57,468	\$	-	\$	-	\$	-	\$	-	\$ 57,468
Funding Sources		2	024	2025		2026		202	27	2028		 Total
Capital Projects Levy		\$	-	\$	-	\$	-	\$	-	\$	-	\$ -
	Total	\$		\$	-	\$	-	\$	-	\$	-	\$ -

## Budget Impact/Other

Financial impact to the budget of \$57,468 - \$0 capital levy. The remaining comes from \$35,000 that was levied in 2023, \$8,718 that was previously allocated, and \$13,750 from the proceeds of the sale. Truck was ordered in 2023, but the sale will not be final until 2024. The plow and lights will put the purchase over the original budget and additional funds are needed.

Category:	Vehicles & Equipment
Program/Project Name:	Zero Turn Lawn Mower
Program/Project #:	PW2-2024

Department: Parks	
Contact: Erik Linczmaier	
Type: Equipment	
Useful Life: 5 years	
Priority: 5 -Mandated/Mission Driven/Immediate Need	
Purpose: Replace Worn Out Equipment	

Note: Program/Project Name and # Referenced on Category Sheet.

Description
Professional grade mower. Will replace Toro riding mower purchased in 2011. Equipment is beyond useful life but is still operational and in operating condition. New maintenance program should prolong life and use.

Justification All mowers are currently riding mowers. The new mower should have an easy ride suspension system

Expenditures (Uses)		2024	2025		2026		2027	2028		Total
Zero Turn Lawn Mower	\$	17,500	\$	- \$		-		\$	-	\$ 17,500
	Total \$	17,500	\$	- \$		- \$	-	\$	-	\$ 17,500
Funding Sources		2024	2025		2026		2027	2028		Total
Capital Projects Levy	\$	7,227	\$	- \$		-		\$	-	\$ 7,227
	Total \$	7.227								7.227

## Budget Impact/Other

Financial impact to budget - \$7,227 - remaining balance of \$10,273 from reserves. Initial quote totaled \$15,888.36. Increase was built in because purchase will be on 2024 prices. Trade in or sale is minimal because of the high hours on the machine.

Category:	Vehicles & Equipment
Program/Project Name:	Wood Splitter
Program/Project #:	PW3-2024

Note: Program/Project Name and # Referenced on Category Sheet.

Department:	
Contact:	Erik Linczmaier
	Equipment
Useful Life:	15 years
Priority:	3 -Preventive Need/Public Benefit/1-2 Years
Purpose:	Reduce Personnel Time

Description Wood splitter

Justification Currently burning logs that are too big to be chipped and procuring split wood for the ice rink. This would allow us to split and stack our own wood for the ice rink.

Expenditures (Uses)		2024	2025		2026		2027	2028		Total
Wood Splitter	\$	5,000	\$	- \$		-		\$	-	\$ 5,000
	Total \$	5,000	\$	- \$		-	\$-	\$	-	\$ 5,000
Funding Sources		2024	2025		2026		2027	2028		Total
O survey of Francisco States	\$	5,000	\$	- \$		-		\$	-	\$ 5,000
General Fund Levy	Ψ	5,000								

Budget Impact/Other Financial impact to budget - \$5,000 levy in the general fund.

Category: Ve	hicles & Ea	uinment				Department	Parks
Program/Project Name: H					-		Erik Linczmaier
Program/Project #: P		ie broom			-		: Equipment
riogram/rioject #.	2024				_	Useful Life:	
Note: Program/Project Name and # Refer	enced on Ca	ategory Shee	۰t			Priority	3 -Preventive Need/Public Benefit/1-2 Years
······						Purpose	Reduce Personnel Time
Description							
72" hydraulic angle broom							
Justification							
Use on sidewalks, trails, and ice rink.							
Expenditures (Uses)		2024	2025	2026	2027	2028	Total
Hydraulic Angle Broom	\$	6,500	\$ -				\$ 6,500
	Total \$	6,500			- \$ -		\$ 6,500
Funding Sources		2024	2025	2026	2027	2028	Total
General Fund Levy	\$	6,500	\$ -	\$ -		\$ -	\$ 6,500
¥	Total 💲	6,500	\$ -	\$-	- \$	- \$ -	\$ 6,500
Budget Impact/Other							
Financial impact to budget - \$6,500 levy	in the gener	al fund.					
	Jan 1						

Category:	Vehicles & Equipment
Program/Project Name:	Vehicle or Equipment Lift
Program/Project #:	PW5-2024

Department: Parks Contact: Erik Linczmaier Type: Equipment Useful Life: 10 years Priority: 4 -Critical Need/Obligated/Within 6-12 Months Purpose: Improve Policies/Procedures

Note: Program/Project Name and # Referenced on Category Sheet.

Description Lift to maintain and repair equipment and vehicles. BendPak floorplate 2-post truck and car lift. 12,000 lb capacity. \$8515 + delivery and installation costs Purchase approved in 2023 for purchase; however, purchase was delayed until the new building has been constructed.

Justification

For performing basic maintenance of equipment and vehicles in-house (oil changes, brakes, etc.). Basic maintenance has, in the past, been outsourced or not performed. Not performing routine maintenance on equipment (greasing gears, rotations, etc.) has resulted in shortened life of equipment and expensive repairs. Performing some maintenance in-house is already saving the Village. Costs of vehicle maintenance decreased \$375 from 2021 to 2022 and should decrease again in 2023.

Expenditures (Uses)		2024	2025		2	2026		2027		2028		Total
Vehicle or Equipment Lift		\$ 12,000	\$	-	\$		-	\$	-	\$	-	\$ 12,000
	Total	\$ 12,000	\$	-	\$		-	\$	2	\$	-	\$ 12,000
Funding Sources		2024	2025		2	2026		2027		2028		Total
Capital Projects Levy		\$ -	\$	-	\$		-	\$	-	\$	-	\$ -

Budget Impact/Other

Financial impact to budget - \$0. Item was levied for in 2023 and amount remains in reserve.

Category:	Vehicles & Equipment
Program/Project Name:	John Deere Snowblower Attachment
Program/Project #:	PW6-2024

Note: Program/Project Name and # Referenced on Category Sheet.

Department:	
Contact:	Dan Klansky/Erik Linczmaier
	Equipment
Useful Life:	10 years
Priority:	5 -Mandated/Mission Driven/Immediate Need
Purpose:	Replace Worn Out Equipment

Description John Deere snowblower attachment for the terrain cutter

Justification

Existing attachment shoes have been completely worn off. The machine is no longer level. The gearbox was stripped. The current equipment sprays snow and slush onto sidewalks and businesses as it goes by and business owners have complained.

Expenditures (Uses)		2024	2025		2026		202	7	2028		Total
John Deere Snowblower Attachment		\$ 5,000	\$	-	\$	-	\$	-	\$	-	\$ 5,000
	Total	\$ 5,000	\$	-	\$	-	\$	-	\$	-	\$ 5,000
	-										
Funding Sources		2024	2025		2026		202	7	2028		Total
General Fund Levy		\$ 5,000	\$	-	\$	-	\$	-	\$	-	\$ 5,000
	Total	\$ 5,000	\$	-	\$	-	\$	-	\$	-	\$ 5.000

Budget Impact/Other

Financial impact to budget - \$5,000 - general fund levy

Category:	Vehicles & Equipment
Program/Project Name:	Bus
Program/Project #:	PW7-2024

Department: Parks Contact: Dan Klansky/Louise Howson Type: Vehicle Useful Life: 10 years Priority: 4 -Critical Need/Obligated/Within 6-12 Months Purpose: Replace Worn Out Equipment

Note: Program/Project Name and # Referenced on Category Sheet.

Description Replace the 2008 Ford E450 Superduty Bus. Purchase a similar 12 passenger bus, used.

Justification

Purchased for \$8000 in 2018. Bus has had issues with leaking oil, engine problems, and other issues since purchase. Since purchase, over \$16,000 has been put into repairs. Bus has 161,000 miles on it. Bus out of service in late July 2022 due to repair issues. Also out of service in July 2023 for repair issues.

Expenditures (Uses)		2024	2025		2026		202	7	2028			Total
Bus		\$131,244	\$	-	\$	-	\$	-	\$	-	\$	131,244
	Total	\$131,244	\$	-	\$	-	\$	-	\$	-	\$	131,244
Funding Sources		2024	2025		2026		202	7	2028			Total
Funding Sources Grants		<b>2024</b> \$ 45,520	\$ 2025	-	2026 \$	-	202 \$	7 -	\$ 2028	-	\$	Total 45,520
			\$ 2025	-	2026 \$ \$	-	202 \$ \$		\$ 2028	-	\$ \$	

## Budget Impact/Other

Financial Impact to Budget - \$0 capital levy. The remainder is from a CMAQ grant secured for a portion of the cost \$45,520 and \$35,726 from TZC reimbursement that were also allocated. SBAA must seek funds for the remainder of the bus.

Category:	Vehicles & Equipment
Program/Project Name:	2000 Ford F350 Dump Truck Replacement
Program/Project #:	PW1-2025

Department:	Parks
Contact:	Dan Klansky/Erik Linczmaier
Type: Useful Life:	Vehicle
Useful Life:	10 years
Priority:	3 -Preventive Need/Public Benefit/1-2 Years
Purpose:	Scheduled Replacement

Note: Program/Project Name and # Referenced on Category Sheet.

Description Replace 2000 Ford F350 1 ton dump truck that runs on gasoline and also a plow, estimated value \$10,000

Justification

23 years old. The truck is worn out and needs to be replaced. We use the 1 ton truck to patch roads, chipping, plowing and hauling gravel. Sees significant use. Plow is worn and would be sold with the existing truck.

Expenditures (Uses)			2024	2025		2026			2027		2028			Total
2000 Ford F350 Dump Truck Replacement		\$	-	\$ 95,000	\$		-	\$	-	\$		-	\$	95,000
	Total	\$	-	\$ 95,000	\$		-	\$	-	\$		-	\$	95,000
Funding Sources			2024	2025		2026			2027		2028			Total
Funding Sources Capital Projects Levy		\$	2024 -	\$ 2025 85,000	\$	2026	-	\$	2027 -	\$	2028	-	\$	Total 85,000
		\$ \$	- 2024	\$ 	\$ \$	2026	-	\$ \$		\$ \$	2028	-	\$ \$	

Budget Impact/Other

Financial impact to budget - \$85,000 - capital levy; \$10,000 from the sale of the truck.

Category:	Vehicles & Equipment
Program/Project Name:	2005 Truck Replacement
Program/Project #:	PW2-2025

Department:	
	Dan Klansky/Erik Linczmaier
Type:	Vehicle
Useful Life:	10 years
	4 -Critical Need/Obligated/Within 6-12 Months
Purpose:	Replace Worn Out Equipment

Note: Program/Project Name and # Referenced on Category Sheet.

Description Replace 2005 Chevy pickup truck with a 3/4 ton truck. Regular cab. Truck should have a lift gate, plow, back up alarms, lights, and branding.

Justification

Truck purchased in 2004. Truck currently runs but body is deteriorating. Frequent, heavy use.

Expenditures (Uses)		202	4	2025	2026		2027		2028			Total
2005 Truck Replacement		\$	-	\$ 65,000	\$	- 9	;	-	\$	-	\$	65,000
	Total	\$		\$ 65,000	\$	- 9	5	-	\$	-	\$	65,000
Funding Sources	-	202	4	2025	2026		2027		2028		-	Total
Capital Projects Levy		\$	-	\$ 65,000	\$	- 9	5	-	\$	-	\$	65,000
· · · ·	Total	\$	-	\$ 65,000	\$	- \$	5	-	\$	-	\$	65,000

Budget Impact/Other

Financial impact to the budget of \$65,000 - capital levy

Category:	Vehicles & Equipment
Program/Project Name:	Zero Turn Lawnmower II
Program/Project #:	PW3-2025

Department:	
	Dan Klansky/Erik Linczmaier
Type:	Equipment
Useful Life:	5 years
	2 -Improvement Benefit/Desired Want/2-3 Years
Purpose:	Scheduled Replacement

Note: Program/Project Name and # Referenced on Category Sheet.

Description
Professional grade mower. Addition to the mowing fleet. New maintenance program should prolong life and use. Replaces the 2020 mower.

Justification

Scheduled replacement

Expenditures (Uses)		20	)24		2025		2026		202	27		2028			Total
Zero Turn Lawnmower II		\$	-	\$	17,500	\$		-	\$	-	\$		-	\$	17,500
	Total	\$		\$	17,500	\$		-	\$		\$		-	\$	17,500
Funding Sources		20	)24		2025		2026		202	27		2028			Total
Capital Projects Levy		\$	-	\$	17,500	\$		-	\$	-	\$		-	\$	17,500
	Total	<u> </u>		¢	17,500	¢			¢		¢.		-	¢	17,500

Budget Impact/Other

Financial impact to budget - \$17,500 - capital levy. Use trade in or sale value of 2020 mower to offset cost or replenish reserve.

Category:	Vehicles & Equipment
Program/Project Name:	Aluminum Chipping Box
Program/Project #:	PW4-2025

Note: Program/Project Name and # Referenced on Category Sheet.

Department:	
Contact:	Erik Linczmaier
Type:	Equipment
Useful Life:	
Priority:	3 -Preventive Need/Public Benefit/1-2 Years
Purpose:	Reduce Personnel Time

Description Aluminum Chipping Box for the one ton truck

Justification Save a lot of travel time tree trimming. Waiting to purchase until we have the truck because the box is sized and fitted for the vehicle.

Expenditures (Uses)		2024			2025		2026		2027		2028			Total
Aluminum Chipping Box	\$		-	\$	15,000	\$		-		\$		-	\$	15,000
	Total \$		-	\$	15,000	\$		-	\$.	. \$		-	\$	15,000
Funding Sources		2024			2025		2026		2027		2028			Total
General Fund Levy	\$		-	\$	15,000	\$		-		\$		-	\$	15,000
	Total \$			<b>*</b>	15,000	<b>A</b>			<b>^</b>				<b>A</b>	15,000

Budget Impact/Other Financial impact to budget - \$11,000 levy in the general fund.

Category:	Vehicles & Equipment
Program/Project Name:	2011 Ranger #2 Replacement
Program/Project #:	PW1-2026

Department: Parks Contact: Dan Klansky/Erik Linczmaier Type: Vehicle Useful Life: 10 years Priority: 3 -Preventive Need/Public Benefit/1-2 Years Purpose: Scheduled Replacement

Note: Program/Project Name and # Referenced on Category Sheet.

Description Replace 2011 Ford Ranger with small pickup truck.

Justification

14 years old. Would like to replace with another small truck. Good for small spaces, tight turns, pulls lift, manuevers through town during busy time easier.

Expenditures (Uses)		20	24	2025		2026	2027	2028		Total
2011 Ranger #2 Replacement		\$	-	\$		\$ 35,000	\$ -	\$	-	\$ 35,000
	Total	\$	-	\$		\$ 35,000	\$ -	\$	-	\$ 35,000
Funding Sources		20	24	2025		2026	2027	2028		Total
Capital Projects Levy		\$	-	\$		\$ 35,000	\$ -	\$	-	\$ 35,000
	Total	\$		\$	-	\$ 35.000	\$ -	\$	-	\$ 35.000

Budget Impact/Other

Financial impact to budget - \$35,000 - capital levy

Category:	Vehicles & Equipment
Program/Project Name:	Bobcat Skidsteer & Accessories
Program/Project #:	PW2-2026

Department:	
	Erik Linczmaier
	Equipment
Useful Life:	15 years
	1 -Maintain/Public Want/Greater than 3 Years
Purpose:	Scheduled Replacement

Note: Program/Project Name and # Referenced on Category Sheet.

Description Replace the 2008 Caterpillar SCH03-154PKS Skid Steer Loader with a similar vehicle. Estimated cost new is \$70,000. Trade in value for current skid steer is around \$20,000 to \$35,000.

Justification Scheduled replacement. Frequently used.

Expenditures (Uses)		2	024		2025		2026		2027		2028			Total
Bobcat Skidsteer & Accessories		\$	-	\$	-	\$	70,000	\$	-	\$		-	\$	70,000
	Total	\$	-	\$	-	\$	70,000	\$	-	\$		-	\$	70,000
Funding Sources		2	024		2025		2026		2027		2028			Total
		~	024		2025		2020		2027		2020			TOLAT
Other Source		\$	- 102	\$	-	\$	2028	\$	- 2027	\$	2028	-	\$	20,000
		\$		\$ \$		\$ \$		\$ \$		\$ \$	2028	-	\$ \$	

Budget Impact/Other

Financial impact to budget - \$50,000 - capital levy, remainder will be supplied by the sale of the current skidsteer.

Category:	Vehicles & Equipment
Program/Project Name:	Trackless
Program/Project #:	PW3-2026

Department:	
Contact:	Erik Linczmaier
Type:	Equipment
Useful Life:	10 years
	3 -Preventive Need/Public Benefit/1-2 Years
Purpose:	Replace Worn Out Equipment

Note: Program/Project Name and # Referenced on Category Sheet.

Description 2018 Trackless MT7-1273. Has brush and snow throwing attachment.

## Justification

Cost was \$134,200 in 2018. Trackless was not properly maintained; and therefore, is not functioning properly. Staff has brought it to Milwaukee for maintenance. Staff has also begun routine maintenance. Equipment is functioning but not properly. Inefficient. Consider the trade-in value and maintenance costs. Recommended to start saving annually for replacement. The Trackless and the Whacker (produced by a competing company) are the only equipment that can handle the deep snows and the heavy snows.

Expenditures (Uses)			2024		2025		2026		2027		2028			Total
Trackless		\$	-	\$	-	\$	140,000	\$	-	\$		-	\$	140,000
	Total	\$	-	\$	-	\$	140,000	\$	-	\$		-	\$	140,000
Funding Sources			2024		2025		2026		2027		2028			Total
		-		¢		<b>.</b>	00.000	¢		¢			¢	80,000
Other Source		\$	-	\$	-	\$	80,000	⊅	-	Φ		-	φ	00,000
Other Source Capital Projects Levy		\$	-	\$	- 30,000	\$	30,000	\$ \$	-	⊅ \$		-	\$	60,000

Budget Impact/Other

Financial impact to budget - \$20,000 - capital levy for three years, remainder may be supplied by the sale of the current equipment.

Category:	Vehicles & Equipment
Program/Project Name:	Brush Chipper
Program/Project #:	PW1-2027

Department:	
Contact:	Dan Klansky/Erik Linczmaier
	Equipment
Useful Life:	15 years
	2 -Improvement Benefit/Desired Want/2-3 Years
Purpose:	Replace Worn Out Equipment

Note: Program/Project Name and # Referenced on Category Sheet.

Description Replace 2013 Vermeer BC90DXL Wood Chipper with a Vermeer BC1500 Model or better Brush Chipper which is able to handle larger diameter trees

Justification

Scheduled Replacement. Current one has fuel flooding issues and the tree size is limited to smaller trees.

Expenditures (Uses)		20	)24	2025		2026		2027	2028		Total
Brush Chipper		\$	-	\$	-	\$	-	\$ 74,000	\$	-	\$ 74,000
· · · · ·	Total	\$		\$	-	\$	-	\$ 74,000	\$	-	\$ 74,000
Funding Sources		20	)24	2025		2026		2027	2028		Total
Capital Projects Levy		\$	-	\$	-	\$	-	\$ 74,000	\$	-	\$ 74,000
	Total	\$	-	\$	-	\$	-	\$ 74,000	\$	-	\$ 74,000

Budget Impact/Other

Financial impact to budget - \$74,000 - capital levy

Catego	ory: Vehicles & Equipment
Program/Project Nar	me: Zero Turn Lawnmower III
Program/Project	t #: PW2-2027

Department:	Parks
Contact:	Dan Klansky/Erik Linczmaier
Type:	Equipment
Useful Life:	5 years
	1 -Maintain/Public Want/Greater than 3 Years
Purpose:	Scheduled Replacement

Note: Program/Project Name and # Referenced on Category Sheet.

Description
Professional grade mower. Addition to the mowing fleet. New maintenance program should prolong life and use. Replaces the 2022 mower.

Justification

Scheduled replacement

Expenditures (Uses)		202	24	2025			2026		2027		2028			Total	
Zero Turn Lawnmower III		\$	-	\$			\$	-	\$	18,000	\$		-	\$ 18,000	
	Total	\$		\$			\$	-	\$	18,000	\$		-	\$ 18,000	
Funding Sources		202	24		2025		2026			2027		2028		 Total	
Capital Projects Levy		\$	-	\$			\$	-	\$	18,000	\$		-	\$ 18,000	
	Total	\$	-	\$			\$	-	\$	18,000	\$		-	\$ 18,000	

Budget Impact/Other

Financial impact to budget - \$18,000 - capital levy. Use trade in or sale value of the mower to offset cost or replenish reserve.

Category:	Vehicles & Equipment
Program/Project Name:	Aluminum Boat & trailer
Program/Project #:	PW1-2028

Department:	Parks
Contact:	Dan Klansky/Erik Linczmaier
Type:	
Useful Life:	15 years
	2 -Improvement Benefit/Desired Want/2-3 Years
Purpose:	Expanded Service

Note: Program/Project Name and # Referenced on Category Sheet.

Description Approximately 18'-20' boat with trail - flat front for assistance in pushing docks/rafts through water. Options to fit with trap door and power wenches

Justification

Boat is used to put out/take in buoys, set and reset the raft at the beginning of the season and after storms, work on swim pier, assist at the marina if needed. Boat is used throughout the summer.

Expenditures (Uses)		2024		2025			2026	2027			2028			Total	
Aluminum Boat & trailer		\$	-	\$	-	\$		-	\$	-	\$	75,000	\$	75,000	
	Total	\$	-	\$		\$		-	\$		\$	75,000	\$	75,000	
Funding Sources		20	24		2025		2026		20	027		2028		Total	
		<b>.</b>		¢					¢		¢	75 000	¢	75,000	
Capital Projects Levy		\$	-	•	-	\$		-	Э	-	\$	75,000	>	75,000	

Budget Impact/Other

Financial impact to budget - \$75,000 - capital levy

Category: \	Vehicles & Equipment
Program/Project Name: 2	2020 Dump Truck Replacement
Program/Project #: F	PW2-2028

Department: Parks Contact: Dan Klansky/Erik Linczmaier Type: Vehicle Useful Life: 10 years Priority: 1 -Maintain/Public Want/Greater than 3 Years Purpose: Scheduled Replacement

Note: Program/Project Name and # Referenced on Category Sheet.

Description Replace the 2020 Chevy Silverado Dump Truck with a similar truck, but one that runs on gasoline. Truck should have a dump box, plow, back up alarms, lights, and branding. Trade in 2020 or sell and use funds to offset purchase price.

Justification

Scheduled replacement. Idling is hard on the diesel truck. Truck must be run on the highway regularly to limit issues.

Expenditures (Uses)		2	024	2025	2026		2027		2028		Total
2020 Dump Truck Replacement		\$	-	\$ -	\$	-	\$ -	\$	95,000	\$	95,000
	Total	\$	-	\$ -	\$	-	\$ -	\$	95,000	\$	95,000
Funding Sources		2	024	2025	2026		2027		2028		Total
Funding Sources Capital Projects Levy		2 \$	- 024	\$ 2025 -	\$ 2026	-	\$ 2027 -	\$	2028 75,000	\$	Total 75,000
		2 \$ \$		\$ 	\$ 2026	-	\$ 	\$ \$		\$ \$	

Budget Impact/Other

Financial impact to budget - \$75,000 - capital levy and \$20,000 sale price of the current dump truck.

		VILLAGE OF SIS	TER BAY			
	CA	PITAL IMPROVE	MENT PLAN			
		2024-202	28			
		SUMMARY OF	FUNDS			
	2024	2025	2026	2027	2028	Total
EST. BEGINNING FUND BALANCE	\$ 1,156,205	\$ 411,147.00	\$1,066,147.00	\$ 421,147.00	\$ 776,147.00	
FUNDING SOURCES						
CAPITAL PROJECTS LEVY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
GENERAL FUND LEVY BOND PROCEEDS	\$ - \$3,500,000.00	\$ - \$1,300,000.00	\$ - ¢ -	\$ - ¢ -	\$ - ¢ -	\$ - \$4,800,000.00
GRANTS	\$ -	\$1,500,000.00 \$ -	φ – \$ –	э – \$ –	φ – \$ –	\$ -
PREMIER RESORT AREA TAX	\$ 404,942.00	\$ 355,000.00	\$ 355,000.00	\$ 355,000.00	\$ 355,000.00	\$1,824,942.00
OTHER SOURCE	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
TOTAL SOURCES	\$3,904,942.00	\$1,655,000.00	\$ 355,000.00	\$ 355,000.00	\$ 355,000.00	\$6,624,942.00
TOTAL AVAILABLE FUNDS	\$5,061,147.00	\$2,066,147.00	\$1,421,147.00	<u>\$ 776,147.00</u>	<u>\$1,131,147.00</u>	
USES BY CATEGORY						
Streets TOTAL USES BY CATEGORY	\$4,650,000.00 \$4,650,000.00	\$1,000,000.00 \$1,000,000.00	\$1,000,000.00 \$1,000,000.00	<mark>\$ -</mark> \$ -	\$ 425,000.00 \$ 425,000.00	\$7,075,000.00 \$7,075,000.00
EST. ENDING FUND BALANCE	\$ 411,147.00	\$1,066,147.00	\$ 421,147.00	\$ 776,147.00	\$ 706,147.00	

		LI	E OF SISTE MPROVEME 024-2028 Streets							
	2024		2025		2026		2027		2028	Total
EST. BEGINNING FUND BALANCE	\$1,156,205	\$	411,147	\$1,	.066,147	\$	421,147	\$	776,147	
FUNDING SOURCES										
CAPITAL PROJECTS LEVY	\$ -	\$	-	\$	-	\$	-	\$	-	\$ -
GENERAL FUND LEVY	\$ -	\$	-	\$	-	\$	-	\$	-	\$ -
BOND PROCEEDS	\$ 3,500,000	\$	1,300,000	\$	-	\$	-	\$	-	\$ 4,800,000
GRANTS	\$-	\$	-	\$	-	\$	-	\$	-	\$ -
PREMIER RESORT AREA TAX	\$ 404,942	\$	355,000	\$	355,000	\$	355,000	\$	355,000	\$ 1,824,942
OTHER SOURCE	\$ -	\$	-	\$	-	\$	-	\$	-	<u>\$</u> -
TOTAL SOURCES	\$ 3,904,942	\$	1,655,000	\$	355,000	\$	355,000	\$	355,000	\$ 6,624,942
TOTAL AVAILABLE FUNDS	<u>\$ 5,061,147</u>	<u>\$</u>	2,066,147	<u>\$ 1</u> ,	421,147	<u>\$</u>	776,147	<u>\$</u>	1,131,147	
USES BY PROGRAM/PROJECT										
Mill Rd West	\$ 925,000	\$	-	\$	-	\$	-	\$	-	\$ 925,000
Wiltse Property Infrastructure	\$ 3,500,000	\$	-	\$	-	\$	-	\$	-	\$ 3,500,000
Country Ln	\$ 225,000	\$	-	\$	-	\$	-	\$	-	\$ 225,000
Mill Rd Triangle	\$-	\$	1,000,000	\$1,	,000,000	\$	-	\$	-	\$ 2,000,000
Mill Rd East	\$ -	\$	-	\$	-	\$	-	\$	425,000	\$ 425,000
TOTAL USES BY PROJECT	\$ 4,650,000	\$	1,000,000	\$1,	.000,000	\$	-	\$	425,000	<u>\$</u> - <u>\$7,075,000</u>
EST. ENDING FUND BALANCE	\$ 411,147	\$	1,066,147	\$	421,147	\$	776,147	\$	706,147	

									_						-					
Category: S													Departme							
Program/Project Name: V	Viltse Prop	perty	Infrastructur	e												Klansky				
Program/Project #: S	Streets2-2	024													Stree					
													Useful L	.ife:	20 y	ears				
Note: Program/Project Name and # Refe	erenced or	n Cat	egory Sheet.										Prior	ity:	4 -Cı	ritical Need/Oblig	ated/Within 6	-12 Mont	ths	
													Purpo	ose:	New	Program/Service				
Description																				
Installation of infrastructure on the Wilts	se propert	у асс	ording to the	prop	erty plan															
Justification																				
See above																				
Expenditures (Uses)			2024		2025		202	6		2027			2028			Total				
Wiltse Property Infrastructure		\$	3,500,000	¢	2025	- 9			- \$		-	\$	2020	-	\$	3,500,000				
whose Property Inflastructure	Total	Ψ	3,500,000						- <del>9</del> - <b>\$</b>			<del>ب</del> \$		-	Ψ	3,500,000				
	=	Ф	3,300,000	P			P		- <del>-</del>			P		_	P	3,300,000				
Funding Sources			2024		2025		202	6		2027			2028			Total				
Bond Proceeds		\$	3,500,000	\$		- 9			- \$		-	\$		-	\$	3,500,000				
	Total	\$	3,500,000						- \$			\$		-	ŝ	3,500,000				
	-	-		-					<u> </u>			-								
Budget Impact/Other																				
General government bond financing, wh	ich may h	e tav	ahle																	
Scherar government bona maneing, wi	ien may b	c tux	abic.																	

Category: S Program/Project Name: C Program/Project #: S Note: Program/Project Name and # Refe	ountry Ln treets3-20		t.							Ty Useful I Prior	act: ype: Life: rity:	Dan Klansky Streets 20 years	ated/Within 6-12 Months
Description													
moved this to 2025. After additional dis	cussion an	d negotiation wi	ith Liber	ty Grove,	the Vill	lage Board	agreed	to schedul	e the r	nill and pav	e for	2024 with the unders	ad in 2023, but the Parks and Streets Committee tanding that the Village and Town would work cant cost to the project and is not included in this
Justification													
Expenditures (Uses)		2024		2025		2026		2027		2028		Total	
Country Ln	Total	\$ 225,000 \$ 225,000			- \$ - \$		- \$		- \$		-	\$ 225,000 \$ 225,000	
	=	220,000	Ψ		<u> </u>		¥					÷ 223,000	
Funding Sources		2024		2025		2026		2027		2028		Total	
Premier Resort Area Tax	Total	\$ 404,942 \$ 404,942			- \$ - \$		- \$		- \$		-		
Budget Impact/Other Financial Impact to budget of \$225,000.	=	<i>y</i> <u>101,912</u>	Ŷ				¥		¥			φ <del>101,51</del> 2	

Category: S Program/Project Name: M Program/Project #: S	4ill Rd Triang										ct: pe:	Dan K Street	lansky s	
Note: Program/Project Name and # Refe	erenced on C	ategory She	et.								ity:	4 -Crit		ated/Within 6-12 Months nt
Description			-		_		_							
2025-2026 completion of the Mill Rd tria spaces and traffic flow. This is a large p														ble. Examine parking considerations to maximize
Justification Storm sewer is partially complete but no the roadway. Road ratings are between									d Triar	ngle is a mai	n cor	rridor 1	for pedestrian tr	affic and sidewalks would help keep people out of
Expenditures (Uses)		2024		2025		2026		2027		2028			Total	
Mill Rd Triangle	\$		- \$	1,000,000	\$	1,000,000	\$	IVL.	- \$		-	\$	2,000,000	
······	Total \$		- \$	1,000,000		1,000,000			- \$		-	\$	2,000,000	
Funding Sources Bond Proceeds Premier Resort Area Tax	\$	2024	- \$ - \$	2025 1,300,000 355,000		<b>2026</b> 		2027	- \$		-	\$ \$	<b>Total</b> 1,300,000 710,000	
	Total \$		- \$	1,655,000		355,000	\$		- \$		-	\$	2,010,000	

Category: St Program/Project Name: Mi Program/Project #: St Note: Program/Project Name and # Refer	ll Rd East reets1-2028		eet.							Useful Life: Priority:	Dan K Street 20 yea 4 -Crit	lansky s	ted/Within 6-12 It	2 Months	
Description															
Extend sidewalk to end of street, add ligh	ting and sto	rmwater a	djustmer	nts. Com	mittee ap	proved re	pairs i	n 2023 usi	ng exist	ing budgeted fur	nds to e	xtend the life at	east 5 years.		
Justification															
Sidewalk ends at fire station. It would he more funds are available.	lp pedestria	n traffic to	extend	the sidew	alk the le	ngth of Mi	ill Rd. '	Woodland <sup>-</sup>	Frail wil	help facilitate p	edestria	an traffic and allo	w us to postpor	e the addition	of sidewalks until
Expenditures (Uses)		2024		2025		2026		2027		2028		Total			
Mill Rd East	\$		- \$		- \$		- 9		-	\$ 425,000		425,000			
	Total 💲		- \$		- \$			\$	-	\$ 425,000	\$	425,000			
Funding Sources Premier Resort Area Tax	\$ Total <u>\$</u>	2024	- \$ - \$	2025	- \$ - \$	2026	- 9			<b>2028</b> \$ 355,000 \$ 355,000		<b>Total</b> 710,000 710,000			
Budget Impact/Other															
Funding provided by PRAT - \$425,000.															

				E OF SISTE MPROVEME <mark>024-2028</mark>								
		SU	MM	ARY OF FU	ND	S						
		2024		2025		2026		2027		2028		Total
EST. BEGINNING FUND BALANCE	\$	-	\$	-	\$	5,000.00	\$	-	\$	-		
FUNDING SOURCES												
CAPITAL PROJECTS LEVY	\$	7,250.00	\$	5,000.00	\$	5,000.00	\$	5,000.00	\$	5,000.00	\$	27,250.00
GENERAL FUND LEVY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
BOND PROCEEDS GRANTS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
PREMIER RESORT AREA TAX	↓ ↓	-	¢ ¢	-	¢	-	⊅ ⊄	-	\$ \$	-	¢ ¢	_
OTHER SOURCE			\$		\$		\$		φ \$		Ψ \$	
TOTAL SOURCES	\$	7,250.00	\$	5,000.00	\$	5,000.00	\$	5,000.00	\$	5,000.00	\$	27,250.00
TOTAL AVAILABLE FUNDS	\$	7,250.00	\$	5,000.00	\$	10,000.00	\$	5,000.00	\$	5,000.00	4	
USES BY CATEGORY												
Library	\$	7,250.00	\$	-		10,000.00		5,000.00	\$	-	\$	22,250.00
TOTAL USES BY CATEGORY	\$	7,250.00	\$	-	\$	10,000.00	\$	5,000.00	\$	-	\$	22,250.00
EST. ENDING FUND BALANCE	\$	-	\$	5,000.00	\$	-	\$	-	\$	5,000.00		

	САРІТА	L IMPR 2024	OVE -20 rary		PLA	N 2026		2027		2028	Total
EST. BEGINNING FUND BALANCE	\$	-	\$	-	\$	5,000	\$	-	\$	-	
FUNDING SOURCES											
CAPITAL PROJECTS LEVY GENERAL FUND LEVY BOND PROCEEDS GRANTS PREMIER RESORT AREA TAX OTHER SOURCE TOTAL SOURCES	\$ \$ \$ \$ \$	7,250	\$ \$ \$ \$ \$ \$	5,000 - - - - 5,000	\$ \$ \$ \$ \$	5,000 - - - - 5,000	\$ \$ \$ \$ \$ \$		\$ \$ \$ \$ \$ \$ \$	- - - -	\$ 27,250 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -
TOTAL AVAILABLE FUNDS	\$	7,250	\$	5,000	\$	10,000	\$	5,000	\$	5,000	
USES BY PROGRAM/PROJECT Tree Cutting & Removal Electrical System Upgrade Cement Step Work Exterior Painting Interior Painting - Lower Walls TOTAL USES BY PROJECT	\$ \$ \$ \$	1,750 2,500 3,000 - 7,250	\$ \$ \$ \$ \$	-	\$ \$ \$ \$ \$	- - 10,000 - 10,000	\$ \$ \$ \$ \$	- - - 5,000 5,000	\$ \$ \$ \$ \$ \$	-	\$ 1,750 \$ 2,500 \$ 3,000 \$ 10,000 \$ 5,000 \$ 22,250
EST. ENDING FUND BALANCE	\$	-	\$	5,000	\$	-	\$	-	\$	5,000	

Category:	Library
Program/Project Name:	Tree Cutting & Removal
Program/Project #:	Library1-2024

Department: Library Contact: Ron Kane or Sheila Bristol Type: Library Useful Life: O years Priority: 4 -Critical Need/Obligated/Within 6-12 Months Purpose: Increase Safety

Note: Program/Project Name and # Referenced on Category Sheet.

Description

Remove the dead trees on the grounds near the west property line.

Justification

Expenditures (Uses)		2024		2025		2026		202	7		2028			Total
Tree Cutting & Removal		\$ 1,750	\$	-	\$		-	\$	-	\$		-	\$	1,750
	Total	\$ 1,750	\$	-	\$		-	\$	-	\$		-	\$	1,750
	-											-		
Funding Sources		2024		2025		2026		202	7		2028			Total
			+		ф.					<b>.</b>			-	1 750
Capital Projects Levy		\$ 1,750	\$	-	· >		-			\$		-	\$	1,750

Budget Impact/Other

Financial impact to budget - \$1,750 capital levy.

Category:	Library
Program/Project Name:	Electrical System Upgrade
Program/Project #:	Library2-2024

Note: Program/Project Name and # Referenced on Category Sheet.

Department:	Library
Contact:	Ron Kane or Sheila Bristol
Type:	Library
Useful Life:	20 years
Priority:	4 -Critical Need/Obligated/Within 6-12 Months
Purpose:	Current Equipment Obsolete
Useful Life: Priority:	20 years 4 -Critical Need/Obligated/Within 6-12 Months Current Equipment Obsolete

Description Original work ballast system

Justification

Outdated, replacement parts difficult to find.

Expenditures (Uses)		2024		2025			2026		20	27		2028			Total
Electrical System Upgrade		\$	2,500	\$		-	\$	-	\$	-	\$		-	\$	2,500
	Total	\$	2,500	\$		-	\$	-	\$	-	\$		-	\$	2,500
	=														
Funding Sources		1	2024	2025			2026		2027		2028			Total	
Capital Projects Levy		\$	2,500	\$		-	\$	-			\$		-	\$	2,500
	Total	\$	2,500	\$		-	\$	-	\$	-	\$		-	\$	2,500

Budget Impact/Other

Financial impact to budget - \$2,500 capital levy.

Category:	Library
Program/Project Name:	Cement Step Work
Program/Project #:	Library3-2024

Note: Program/Project Name and # Referenced on Category Sheet.

Department:	
	Ron Kane or Sheila Bristol
Type:	Library
Useful Life:	20 years
Priority:	4 -Critical Need/Obligated/Within 6-12 Months
Purpose:	Increase Safety

Justification Original corners/crevasses missing cement

Description Replace front steps

Expenditures (Uses)		2024		2025			2026			2027			2028			Total	
Cement Step Work		\$	3,000	\$		-	\$	-	\$		-	\$		-	\$	3,000	
	Total	\$	3,000	\$		-	\$	-	\$		-	\$		-	\$	3,000	
Funding Sources	-	2024		2025			2026		2027			2028				Total	
Capital Projects Levy		\$	3,000	\$		-	\$	-				\$		-	\$	3,000	

Budget Impact/Other

Financial impact to budget - \$3,000 capital levy.

Category:	Library
Program/Project Name:	Exterior Painting
Program/Project #:	Library1-2026

Note: Program/Project Name and # Referenced on Category Sheet.

Department:	Library
Contact:	Ron Kane or Sheila Bristol
Type: Useful Life:	Library
Useful Life:	10 years
Priority:	1 -Maintain/Public Want/Greater than 3 Years
Purpose:	Replace Worn Out Equipment

Description

Repaint the exterior of the building and perform some repairs on the building

Justification

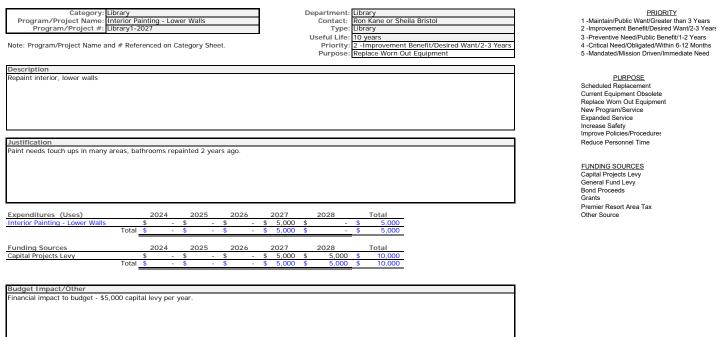
Expenditures (Uses)		2024		2025		2026		20	27		2028		Total	
Exterior Painting		\$	\$-\$		\$ -		10,000	\$-		\$		-	\$	10,000
	Total	\$	-	\$	-	\$	10,000	\$	-	\$		-	\$	10,000
	-													
Funding Sources		202	24		2025		2026	2027			2028		Total	
Capital Projects Levy		\$	-	\$	5,000	\$	5,000			\$		-	\$	10,000
	Total	¢	-	¢	5.000	¢	5,000	¢		¢		_	¢	10,000

Budget Impact/Other

Financial impact to budget - \$5,000 per year capital levy.

# VILLAGE OF SISTER BAY CAPITAL IMPROVEMENT PLAN 2024-2028

PROJECT OF	R PROGRAM /	DESCRIPTION	& JUSTICATION



#### PRIORITY

4 -Critical Need/Obligated/Within 6-12 Months 5 -Mandated/Mission Driven/Immediate Need

PURPOSE Scheduled Replacement Current Equipment Obsolete Replace Worn Out Equipment New Program/Service Expanded Service Increases Safety Increase Safety Improve Policies/Procedures Reduce Personnel Time

		\	/111Δ	GE OF S	STE	RBAV								
		-				NT PLAN								
				2024-2	028									
			SUN	IMARY O	F FU	NDS								
	2	024	2	2025		2026		2027		2028	B Total			
EST. BEGINNING FUND BALANCE	\$ 75	,000.00	\$ 75	,000.00	\$	75,000.00	\$	175,000.00	\$	-				
FUNDING SOURCES														
CAPITAL PROJECTS LEVY	\$	-	\$	-	\$ 10	00,000.00	\$	215,000.00	\$	-	\$	315,000.00		
GENERAL FUND LEVY	\$	-	\$	-	\$		\$	-	\$	-	\$	-		
BOND PROCEEDS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-		
GRANTS	\$	-	\$	-	\$		\$	-	\$	-	\$	-		
PREMIER RESORT AREA TAX OTHER SOURCE	\$	-	\$	-	\$		\$	-	\$	-	\$	-		
TOTAL SOURCES	<u></u>	-	> \$	-	\$ \$1(	- 00,000.00		,400,000.00	\$ \$			,400,000.00		
TOTAL AVAILABLE FUNDS	<u>\$ 75</u>	,000.00	<u>\$ 75</u>	,000.00	<u>\$ 1</u>	75,000.00	<u>\$</u> 1	,790,000.00	\$	-	-			
USES BY CATEGORY														
Ice Rink	\$	-	\$	-	\$	-	\$ 1	,790,000.00	\$	-		,790,000.00		
TOTAL USES BY CATEGORY	\$	-	\$	-	\$	-	\$ 1	,790,000.00	\$	-	<u>\$ 1</u>	,790,000.00		
EST. ENDING FUND BALANCE	\$ 75	,000.00	\$ 75	,000.00	\$ 1	75,000.00	\$	-	\$	-				

	C		1N 20	OF SIST IPROVEM 024-2028 ce Rink	1EN					
	2	024	_	2025		2026	2027	2028		Total
EST. BEGINNING FUND BALANCE	\$ 7	5,000	\$	75,000	\$	75,000	\$ 175,000	\$ _		
FUNDING SOURCES										
CAPITAL PROJECTS LEVY	\$	-	\$	-	\$	100,000	\$ 215,000	\$ -	\$	315,000
GENERAL FUND LEVY	\$	-	\$	-	\$	-	\$ -	\$ -	\$	-
BOND PROCEEDS	\$	-	\$	-	\$	-	\$ -	\$ -	\$	-
GRANTS	\$	-	\$	-	\$	-	\$ -	\$ -	\$	-
PREMIER RESORT AREA TAX	\$	-	\$	-	\$	-	\$ -	\$ -	\$	-
OTHER SOURCE	\$	-	\$	-	\$	-	\$ 1,400,000	\$ -	\$	1,400,000
TOTAL SOURCES	\$	-	\$	-	\$	100,000	\$ 1,615,000	\$ -	\$	1,715,000
TOTAL AVAILABLE FUNDS	\$ 7	5,000	\$	75,000	\$	175,000	\$ 1,790,000	\$ 		
USES BY PROGRAM/PROJECT										
Hockey Boards	\$	-	\$	-	\$	-	\$ 90,000	\$ -	\$	90,000
Rink Concrete & Coils	\$	-	\$	-	\$	-	\$ 850,000	\$ -	\$	850,000
Refrigeration System	\$	-	\$	-	\$	-	\$ 550,000	\$ -	\$	550,000
Warming House Expansion	\$	_	\$		\$	-	\$ 300,000	\$ -	\$	300,000
TOTAL USES BY PROJECT	\$	-	\$	-	\$	-	\$ 1,790,000	\$ -	\$	1,790,000
EST. ENDING FUND BALANCE	\$ 7	5,000	\$	75,000	\$	175,000	\$ -	\$ -	-	

Category:       Ice Rink       Department:       Ice Rink         Program/Project Name:       Hockey Boards       Contact:       Andrew Iding       Contact:       Soft       Contact:       Soft	O a ta mameri	an Diala					Dee		las Diali		
Program/Project #: [Ce Rink1-2027       Type: [cquipment]         Note: Program/Project Name and # Referenced on Category Sheet.       Useful Life: [5 years]         Description       Priority: 4 -Critical Need/Obligated/Within 6-12 Months         Hockey Boards Replacement.       Purpose: Increase Safety         Justification       Boards are replaced every 15 years due to use and weathering         Expenditures (Uses)       2024       2025       2026       2027       2028       Total         Hockey Boards       \$			1.								
Note: Program/Project Name and # Referenced on Category Sheet.     Useful Life: I5 years       Description       Hockey Boards Replacement.       Justification       Boards are replaced every 15 years due to use and weathering       Expenditures (Uses)     2024     2025     2026     2027     2028     Total       Hockey Boards     \$     -     \$     -     \$     90,000       Funding Sources     2024     2025     2026     2027     2028     Total       Hockey Boards     \$     -     \$     -     \$     90,000       Funding Sources     2024     2025     2026     2027     2028     Total       Capital Projects Levy     \$     -     \$     -     \$     15,000       Budget Impact/Other      -     \$     -     \$     15,000											
Note: Program/Project Name and # Referenced on Category Sheet.       Priority: 4 - Critical Need/Obligated/Within 6-12 Months Purpose: Increase Safety         Description       Hockey Boards Replacement.         Justification       Boards are replaced every 15 years due to use and weathering         Boards are replaced every 15 years due to use and weathering         Expenditures (Uses)       2024       2025       2026       2027       2028       Total         Hockey Boards       \$       -       \$       -       \$       90,000       \$       \$       \$ 90,000         Funding Sources       2024       2025       2026       2027       2028       Total         Capital Projects Levy       \$       -       \$       -       \$       \$ 90,000       \$       \$ 90,000         Budget Impact/Other       S       -       \$       -       \$ 15,000       \$       \$ 15,000	Program/Project #:1	ce RINKT-202	27								
Description           Hockey Boards Replacement.           Justification           Boards are replaced every 15 years due to use and weathering           Expenditures (Uses)         2024         2025         2026         2027         2028         Total           Hockey Boards         \$							Us				
Description         Hockey Boards Replacement.         Justification         Boards are replaced every 15 years due to use and weathering         Expenditures (Uses)       2024       2025       2026       2027       2028       Total         Hockey Boards       \$       - \$       - \$       \$ 90,000       \$       - \$       \$ 90,000         Funding Sources       2024       2025       2026       2027       2028       Total         Capital Projects Levy       \$       - \$       \$       - \$       \$ 15,000         Budget Impact/Other       Budget Impact/Other       \$       - \$       \$ 15,000	Note: Program/Project Name and # Refe	renced on C	ategory Sheet.							ed/Within 6-12 Mc	onths
Hockey Boards Replacement. Justification Boards are replaced every 15 years due to use and weathering Expenditures (Uses) 2024 2025 2026 2027 2028 Total Hockey Boards \$ - \$ - \$ - \$ 90,000 \$ - \$ 90,000 Total \$ - \$ - \$ - \$ 90,000 \$ - \$ 90,000 Funding Sources 2024 2025 2026 2027 2028 Total Funding Sources 2024 2025 2026 2027 2028 Total Capital Projects Levy \$ - \$ - \$ - \$ 15,000 \$ - \$ 15,000 Total \$ - \$ - \$ - \$ 15,000 \$ - \$ 15,000 Budget Impact/Other								Purpose: I	Increase Safety		
Hockey Boards Replacement. Justification Boards are replaced every 15 years due to use and weathering Expenditures (Uses) 2024 2025 2026 2027 2028 Total Hockey Boards \$ - \$ - \$ - \$ 90,000 \$ - \$ 90,000 Total \$ - \$ - \$ - \$ 90,000 \$ - \$ 90,000 Funding Sources 2024 2025 2026 2027 2028 Total Funding Sources 2024 2025 2026 2027 2028 Total Capital Projects Levy \$ - \$ - \$ - \$ 15,000 \$ - \$ 15,000 Total \$ - \$ - \$ - \$ 15,000 \$ - \$ 15,000 Budget Impact/Other											
Justification         Boards are replaced every 15 years due to use and weathering         Expenditures (Uses)       2024       2025       2026       2027       2028       Total         Hockey Boards       \$											
Boards are replaced every 15 years due to use and weathering         Expenditures (Uses)       2024       2025       2026       2027       2028       Total         Hockey Boards       \$       -       \$       -       \$       -       \$       90,000       \$       -       \$       90,000         Total       \$       -       \$       -       \$       -       \$       90,000       \$       -       \$       90,000         Funding Sources       2024       2025       2026       2027       2028       Total         Capital Projects Levy       \$       -       \$       -       \$       -       \$       5       15,000         Total       \$       -       \$       -       \$       -       \$       15,000         Budget Impact/Other       Budget Impact/Other       5       -       \$       15,000       \$       -       \$       15,000	Hockey Boards Replacement.										
Boards are replaced every 15 years due to use and weathering         Expenditures (Uses)       2024       2025       2026       2027       2028       Total         Hockey Boards       \$       -       \$       -       \$       -       \$       90,000       \$       -       \$       90,000         Total       \$       -       \$       -       \$       -       \$       90,000       \$       -       \$       90,000         Funding Sources       2024       2025       2026       2027       2028       Total         Capital Projects Levy       \$       -       \$       -       \$       -       \$       5       15,000         Total       \$       -       \$       -       \$       -       \$       15,000         Budget Impact/Other       Budget Impact/Other       5       -       \$       15,000       \$       -       \$       15,000											
Boards are replaced every 15 years due to use and weathering         Expenditures (Uses)       2024       2025       2026       2027       2028       Total         Hockey Boards       \$       -       \$       -       \$       -       \$       90,000       \$       -       \$       90,000         Total       \$       -       \$       -       \$       -       \$       90,000       \$       -       \$       90,000         Funding Sources       2024       2025       2026       2027       2028       Total         Capital Projects Levy       \$       -       \$       -       \$       -       \$       5       15,000         Total       \$       -       \$       -       \$       -       \$       15,000         Budget Impact/Other       Budget Impact/Other       5       -       \$       15,000       \$       -       \$       15,000											
Boards are replaced every 15 years due to use and weathering         Expenditures (Uses)       2024       2025       2026       2027       2028       Total         Hockey Boards       \$       -       \$       -       \$       -       \$       90,000       \$       -       \$       90,000         Total       \$       -       \$       -       \$       -       \$       90,000       \$       -       \$       90,000         Funding Sources       2024       2025       2026       2027       2028       Total         Capital Projects Levy       \$       -       \$       -       \$       -       \$       5       15,000         Total       \$       -       \$       -       \$       -       \$       15,000         Budget Impact/Other       Budget Impact/Other       5       -       \$       15,000       \$       -       \$       15,000											
Boards are replaced every 15 years due to use and weathering         Expenditures (Uses)       2024       2025       2026       2027       2028       Total         Hockey Boards       \$       -       \$       -       \$       -       \$       90,000       \$       -       \$       90,000         Total       \$       -       \$       -       \$       -       \$       90,000       \$       -       \$       90,000         Funding Sources       2024       2025       2026       2027       2028       Total         Capital Projects Levy       \$       -       \$       -       \$       -       \$       5       15,000         Total       \$       -       \$       -       \$       -       \$       15,000         Budget Impact/Other       Budget Impact/Other       5       -       \$       15,000       \$       -       \$       15,000											
Boards are replaced every 15 years due to use and weathering         Expenditures (Uses)       2024       2025       2026       2027       2028       Total         Hockey Boards       \$       -       \$       -       \$       -       \$       90,000       \$       -       \$       90,000         Total       \$       -       \$       -       \$       -       \$       90,000       \$       -       \$       90,000         Funding Sources       2024       2025       2026       2027       2028       Total         Capital Projects Levy       \$       -       \$       -       \$       -       \$       5       15,000         Total       \$       -       \$       -       \$       -       \$       15,000         Budget Impact/Other       Budget Impact/Other       5       -       \$       15,000       \$       -       \$       15,000											
Boards are replaced every 15 years due to use and weathering         Expenditures (Uses)       2024       2025       2026       2027       2028       Total         Hockey Boards       \$       -       \$       -       \$       -       \$       90,000       \$       -       \$       90,000         Total       \$       -       \$       -       \$       -       \$       90,000       \$       -       \$       90,000         Funding Sources       2024       2025       2026       2027       2028       Total         Capital Projects Levy       \$       -       \$       -       \$       -       \$       5       15,000         Total       \$       -       \$       -       \$       -       \$       15,000         Budget Impact/Other       Budget Impact/Other       5       -       \$       15,000       \$       -       \$       15,000											
Boards are replaced every 15 years due to use and weathering         Expenditures (Uses)       2024       2025       2026       2027       2028       Total         Hockey Boards       \$       -       \$       -       \$       -       \$       90,000       \$       -       \$       90,000         Total       \$       -       \$       -       \$       -       \$       90,000       \$       -       \$       90,000         Funding Sources       2024       2025       2026       2027       2028       Total         Capital Projects Levy       \$       -       \$       -       \$       -       \$       5       15,000         Total       \$       -       \$       -       \$       -       \$       15,000         Budget Impact/Other       Budget Impact/Other       5       -       \$       15,000       \$       -       \$       15,000											
Boards are replaced every 15 years due to use and weathering         Expenditures (Uses)       2024       2025       2026       2027       2028       Total         Hockey Boards       \$       -       \$       -       \$       -       \$       90,000       \$       -       \$       90,000         Total       \$       -       \$       -       \$       -       \$       90,000       \$       -       \$       90,000         Funding Sources       2024       2025       2026       2027       2028       Total         Capital Projects Levy       \$       -       \$       -       \$       -       \$       5       15,000         Total       \$       -       \$       -       \$       -       \$       15,000         Budget Impact/Other       Budget Impact/Other       5       -       \$       15,000       \$       -       \$       15,000	1										
Expenditures (Uses)       2024       2025       2026       2027       2028       Total         Hockey Boards       \$       -       \$       -       \$       -       \$       90,000       \$       -       \$       90,000         Total       \$       -       \$       -       \$       90,000       \$       -       \$       90,000         Funding Sources       2024       2025       2026       2027       2028       Total         Capital Projects Levy       \$       -       \$       -       \$       -       \$       15,000         Total       \$       -       \$       -       \$       -       \$       15,000         Budget Impact/Other       Euget Impact/Other       Euget Impact/Other       Euget Impact/Other       Euget Impact/Other       Euget Impact/Other											
Hockey Boards       \$       -       \$       -       \$       -       \$       90,000       \$       -       \$       90,000         Total       \$       -       \$       -       \$       -       \$       90,000       \$       -       \$       90,000         Funding Sources       2024       2025       2026       2027       2028       Total         Capital Projects Levy       \$       -       \$       -       \$       -       \$       15,000         Total       \$       -       \$       -       \$       -       \$       15,000         Budget Impact/Other       Budget Impact/Other       Budget Impact/Other       Budget Impact/Other       Budget Impact/Other	Boards are replaced every 15 years due	to use and w	veathering								
Hockey Boards       \$       -       \$       -       \$       -       \$       90,000       \$       -       \$       90,000         Total       \$       -       \$       -       \$       -       \$       90,000       \$       -       \$       90,000         Funding Sources       2024       2025       2026       2027       2028       Total         Capital Projects Levy       \$       -       \$       -       \$       -       \$       15,000         Total       \$       -       \$       -       \$       -       \$       15,000         Budget Impact/Other       Budget Impact/Other       Budget Impact/Other       Budget Impact/Other       Budget Impact/Other											
Hockey Boards       \$       -       \$       -       \$       -       \$       90,000       \$       -       \$       90,000         Total       \$       -       \$       -       \$       -       \$       90,000       \$       -       \$       90,000         Funding Sources       2024       2025       2026       2027       2028       Total         Capital Projects Levy       \$       -       \$       -       \$       -       \$       15,000         Total       \$       -       \$       -       \$       -       \$       15,000         Budget Impact/Other       Budget Impact/Other       Budget Impact/Other       Budget Impact/Other       Budget Impact/Other											
Hockey Boards       \$       -       \$       -       \$       -       \$       90,000       \$       -       \$       90,000         Total       \$       -       \$       -       \$       -       \$       90,000       \$       -       \$       90,000         Funding Sources       2024       2025       2026       2027       2028       Total         Capital Projects Levy       \$       -       \$       -       \$       -       \$       15,000         Total       \$       -       \$       -       \$       -       \$       15,000         Budget Impact/Other       Budget Impact/Other       Budget Impact/Other       Budget Impact/Other       Budget Impact/Other											
Hockey Boards       \$       -       \$       -       \$       -       \$       90,000       \$       -       \$       90,000         Total       \$       -       \$       -       \$       -       \$       90,000       \$       -       \$       90,000         Funding Sources       2024       2025       2026       2027       2028       Total         Capital Projects Levy       \$       -       \$       -       \$       -       \$       15,000         Total       \$       -       \$       -       \$       -       \$       15,000         Budget Impact/Other       Budget Impact/Other       Budget Impact/Other       Budget Impact/Other       Budget Impact/Other											
Hockey Boards       \$       -       \$       -       \$       -       \$       90,000       \$       -       \$       90,000         Total       \$       -       \$       -       \$       -       \$       90,000       \$       -       \$       90,000         Funding Sources       2024       2025       2026       2027       2028       Total         Capital Projects Levy       \$       -       \$       -       \$       -       \$       15,000         Total       \$       -       \$       -       \$       -       \$       15,000         Budget Impact/Other       Budget Impact/Other       Budget Impact/Other       Budget Impact/Other       Budget Impact/Other											
Hockey Boards       \$       -       \$       -       \$       -       \$       90,000       \$       -       \$       90,000         Total       \$       -       \$       -       \$       -       \$       90,000       \$       -       \$       90,000         Funding Sources       2024       2025       2026       2027       2028       Total         Capital Projects Levy       \$       -       \$       -       \$       15,000       \$       -       \$       15,000         Total       \$       -       \$       -       \$       -       \$       15,000       \$       -       \$       15,000         Budget Impact/Other       Budget Impact/Other <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>											
Hockey Boards       \$       -       \$       -       \$       -       \$       90,000       \$       -       \$       90,000         Total       \$       -       \$       -       \$       -       \$       90,000       \$       -       \$       90,000         Funding Sources       2024       2025       2026       2027       2028       Total         Capital Projects Levy       \$       -       \$       -       \$       15,000       \$       -       \$       15,000         Total       \$       -       \$       -       \$       -       \$       15,000       \$       -       \$       15,000         Budget Impact/Other       Budget Impact/Other <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>											
Hockey Boards       \$       -       \$       -       \$       -       \$       90,000       \$       -       \$       90,000         Total       \$       -       \$       -       \$       -       \$       90,000       \$       -       \$       90,000         Funding Sources       2024       2025       2026       2027       2028       Total         Capital Projects Levy       \$       -       \$       -       \$       15,000       \$       -       \$       15,000         Total       \$       -       \$       -       \$       -       \$       15,000       \$       -       \$       15,000         Budget Impact/Other       Budget Impact/Other <t< td=""><td>Expanditures (Uses)</td><td></td><td>2024</td><td>2025</td><td>201</td><td>26 2027</td><td></td><td>2028</td><td>Total</td><td></td><td></td></t<>	Expanditures (Uses)		2024	2025	201	26 2027		2028	Total		
Total       \$       -       \$       -       \$       90,000       \$       -       \$       90,000         Funding Sources       2024       2025       2026       2027       2028       Total         Capital Projects Levy       \$       -       \$       -       \$       -       \$       -       \$       15,000       \$       -	Hockey Boards	\$									
Funding Sources         2024         2025         2026         2027         2028         Total           Capital Projects Levy         \$         -         \$         -         \$         -         \$         -         \$         15,000         \$         -         \$         15,000           Total         \$         -         \$         -         \$         -         \$         15,000         \$         -         \$         15,000           Budget Impact/Other         -         \$         -         \$         -         \$         -         \$         -         \$         15,000         \$         -         \$         15,000         \$         -         \$         15,000         \$         -         \$         15,000         \$         -         \$         15,000         \$         -         \$         15,000         \$         -         \$         15,000         \$         -         \$         15,000         \$         -         \$         15,000         \$         -         \$         15,000         \$         -         \$         15,000         \$         -         \$         15,000         \$         -         \$         15,000         <	Hockey Boards										
Capital Projects Levy         \$         -         \$         -         \$         -         \$         15,000         \$         -         \$         15,000           Total         \$         -         \$         -         \$         15,000         \$         -         \$         15,000           Budget Impact/Other         -         \$         -         \$         -         \$         15,000				Φ	- p	- 3 70,0	JU \$		\$ 90,000		
Capital Projects Levy         \$         -         \$         -         \$         15,000         \$         -         \$         15,000           Total         \$         -         \$         -         \$         15,000         \$         -         \$         15,000           Budget Impact/Other         -         \$         -         \$         -         \$         15,000											
Total <u>\$ - \$ - \$ 15,000</u> Budget Impact/Other		<u> </u>									
Budget Impact/Other	Capital Projects Levy										
		Total \$		\$	- \$	- \$ 15,0	20 \$	-	\$ 15,000		
	Budget Impact/Other										
		75 000 from	reserves								

Category:	Ice Rink
Program/Project Name:	Warming House Expansion
Program/Project #:	Ice Rink1-2026-2027

Note: Program/Project Name and # Referenced on Category Sheet.			
Note: Program/Project Name and # Referenced on Category Sheet			
Note: Program/Project Name and # Referenced on Category Sheet			
	Note: Program/Project Name an	nd # Re	ferenced on Category Sheet

Department:	Ice Rink
Contact:	Andrew Iding
	Facilities
Useful Life:	20 years
	1 -Maintain/Public Want/Greater than 3 Years
Purpose:	Expanded Service

Description Expansion and renovation of the warming house for the ice rink

Justification Expanded concessions and storage facility, social space

Expenditures (Uses)		2024	l.	2025		2026	2027	2028		Total
Warming House Expansion		\$	-	\$ -	1	\$-	\$ 300,000	\$	-	\$ 300,000
	Total	\$	-	\$ -		\$-	\$ 300,000	\$	-	\$ 300,000
Funding Sources		2024	Ļ	2025		2026	2027	2028		Total
Capital Projects Levy		\$	-	\$ -	1	\$ 100,000	\$200,000	\$	-	\$ 300,000
	Total	\$	-	\$ -		\$100,000	\$200,000	\$	-	\$ 300,000

Budget Impact/Other Financial Impact to budget of \$300,000

Category:	Ice Rink
Program/Project Name:	Rink Concrete & Coils
Program/Project #:	Ice Rink2-2027

Note: Program/Project Name and # Referenced on Category Sheet.

Department:	
	Andrew Iding
Type:	Facilities
Useful Life:	50 years
Priority:	1 -Maintain/Public Want/Greater than 3 Years
Purpose:	Improve Policies/Procedures

Description New concrete pads for two rinks. Flat surface. Cooling coils and grounds enhancements.

Justification Current rink is sloped and has a drain, ruining the ice.

Expenditures (Uses)			2024			2025			2026		2027		2028			Total
Rink Concrete & Coils		\$		-	\$		-	\$		-	\$ 850,000	\$		-	\$	850,000
	Total	\$		-	\$		-	\$		-	\$ 850,000	\$		-	\$	850,000
Funding Sources			2024			2025			2026		2027		2028			Total
Other Source		\$		-	\$		-	\$		-	\$ 850,000	\$		-	\$	850,000
	Total	¢			¢			¢			\$ 850.000	¢			¢	850,000

Budget Impact/Other Friends group seeking donations for concrete work and coils

Category:	Ice Rink
Program/Project Name:	Refrigeration System
Program/Project #:	Ice Rink3-2027

Note: Program/Project Name and # Referenced on Category Sheet.

Department:	Ice Rink
Department: Contact:	Andrew Iding
Type: Useful Life:	Facilities
Useful Life:	20 years
Priority:	1 -Maintain/Public Want/Greater than 3 Years
Purpose:	Expanded Service

Description Refrigeration system for the ice rink

Justification Maintain ice throughout season. Good ice for tournament. Able to be open longer and more reliably

Expenditures (Uses)		2024	4	20	)25	2026		2027	2028		Total
Refrigeration System		\$	-	\$	-	\$	-	\$ 550,000	\$	-	\$ 550,000
	Total	\$	-	\$		\$	-	\$ 550,000	\$	-	\$ 550,000
Funding Sources		2024	4	20	)25	2026		2027	2028		Total
Other Source		\$	-	\$	-	\$	-	\$ 550,000	\$	-	\$ 550,000

Budget Impact/Other Friends group seeking donations for refrigeration system

	VILLA	AGE	OF SISTER	R/	V					
			PROVEMEN							
		20	24-2028							
	SUI	MMA	RY OF FUN	IDS						
	2024	2025			2026		2027		2028	Total
EST. BEGINNING FUND BALANCE	\$ 1,013,144	\$	928,744	\$	928,744	\$	910,744	\$	910,744	
FUNDING SOURCES										
CAPITAL PROJECTS LEVY	\$ -	\$	-	\$	-	\$	-	\$	-	\$ -
GENERAL FUND LEVY	\$ -	\$	-	\$	-	\$	-	\$	-	\$ -
BOND PROCEEDS	\$ -	\$	-	\$	-	\$	-	\$	-	\$ -
GRANTS	\$ -	\$	-	\$	-	\$	-	\$	-	\$ -
PREMIER RESORT AREA TAX	\$ -	\$	-	\$	-	\$	-	\$	-	\$ -
OTHER SOURCE TOTAL SOURCES	\$ 92,000 92,000	\$ \$	70,000 70,000	\$ \$	142,000	\$ \$	45,000	\$ \$	45,000 45,000	\$394,000 \$394,000
TOTAL AVAILABLE FUNDS	\$ 1,105,144	\$	998,744		1,070,744	\$	955,744	\$	955,744	<del>\$374,000</del>
USES BY CATEGORY										
Water	\$ 176,400	\$	70,000	\$	160,000	\$	45,000	\$	67,500	\$518,900
TOTAL USES BY CATEGORY	\$ 176,400	\$	70,000	\$	160,000	\$	45,000	\$	67,500	<u>\$518,900</u>
EST. ENDING FUND BALANCE	\$ 928,744	\$	928,744	\$	910,744	\$	910,744	\$	888,244	

VILLAGE OF SISTER BAY CAPITAL IMPROVEMENT PLAN															
					IT P	LAN									
			202	24-2028											
			V	Vater											
	2024 2025 2026 2027 2028 Total														
EST. BEGINNING FUND BALANCE	\$ 1	1,013,144	\$	928,744	\$	928,744	\$	910,744	\$	910,744					
FUNDING SOURCES															
CAPITAL PROJECTS LEVY	\$	-	\$	-	\$	-	\$	-	\$	-	\$ -				
GENERAL FUND LEVY	\$	-	\$	-	\$	-	\$	-	\$	_	\$ -				
BOND PROCEEDS	\$	-	\$	-	\$	-	\$	-	\$	-	\$-				
GRANTS	\$	-	\$	-	\$	-	\$	-	\$	-	\$-				
PREMIER RESORT AREA TAX	\$	-	\$	-	\$	-	\$	-	\$	-	\$-				
OTHER SOURCE	\$	92,000	\$	70,000	\$	142,000	\$	45,000	\$	45,000	\$394,000				
TOTAL SOURCES	\$	92,000	\$	70,000	\$	142,000	\$	45,000	\$	45,000	<u>\$394,000</u>				
TOTAL AVAILABLE FUNDS	<u>\$</u> 1	1 <u>,105,144</u>	\$	998,744	<u>\$</u> 1	1,070,744	\$	955,744	\$	955,744					
USES BY PROGRAM/PROJECT															
Meters	\$	45,000	\$	45,000	\$	45,000	\$	45,000	\$	45,000	\$225,000				
Hydrant Replacement	\$	12,000	\$	-	\$	-	\$	-	\$	-	\$ 12,000				
Booster Pump	\$	50,000	\$	-	\$	-	\$	-	\$	-	\$ 50,000				
2007 Truck Replacement	\$	18,000	\$	-	\$	-	\$	-	\$	-	\$ 18,000				
Hydrant Painting	\$	35,000	\$	-	\$	35,000	\$	-	\$	-	\$ 70,000				
Valve/Hydrant Electric Turners	\$	10,400	\$	-	\$	-	\$	-	\$	-	\$ 10,400				
GPS Surveying Equipment & Laser Level	\$	6,000	\$	-	\$	-	\$	-	\$	-	\$ 6,000				
Well No. 1 Rebuild/ Inspection	\$	-	\$	25,000	\$	-	\$	-	\$	-	\$ 25,000				
Well No. 2 Rebuild/Inspection	\$	-	\$	-	\$	25,000	\$	-	\$	-	\$ 25,000				
Well No. 3 Rebuild/ Inspection	\$	-	\$	-	\$	37,000	\$	-	\$	-	\$ 37,000				
2016 Truck Replacement	\$	-	\$	-	\$	18,000	\$	-	\$	-	\$ 18,000				
2018 Truck Replacement	\$	-	\$	-	\$	-	\$	-	\$	22,500	\$ 22,500				
TOTAL USES BY PROJECT	\$	176,400	\$	70,000	\$	160,000	\$	45,000	\$	67,500	<u>\$518,900</u>				
EST. ENDING FUND BALANCE	\$	928,744	\$	928,744	\$	910,744	\$	910,744	\$	888,244					

							-									
Category: \									D	epartment:						
Program/Project Name:												Klansky/Megar	n Holzem			
Program/Project #:	Nater1-2024	-2028								Type:						
										Useful Life:						
Note: Program/Project Name and # Refer	enced on Ca	tegory Sheet.										landated/Missic		mediate Nee	d	
										Purpose:	Sche	eduled Replacer	ment			
Description																
Meter replacement per schedule and new less than \$5000.	meters for e	xpanded servi	ices. N€	ew meters	for	planned dev	elop	ments and to	rep	lace worn or	brok	en meters. Caj	bitalized, des	pite individu	al costs and p	ieces being
Justification Meter replacement due to age, disrepair,																
Expenditures (Uses)		2024	20	025		2026		2027		2028		Total				
Meters	\$	45,000			\$	45,000	\$	45,000	\$	45,000	\$	225,000				
	Total \$	45,000	ŝ	45,000	\$		\$	45,000	\$			225,000				
			-		-		-		-							
Funding Sources		2024	20	025		2026		2027		2028		Total				
Other Source	\$	45,000	\$	45,000	\$	45,000	\$	45,000	\$	45,000	\$	225,000				
	Total 💲	45,000	\$	45,000	\$	45,000	\$	45,000	\$	45,000	\$	225,000				
											-					
Budget Impact/Other																
Financial Impact to water fund of \$45,000	). Funding fro	om operating f	funds, <u>a</u>	nnually.												

Category:	Water						D	epartmer	ht∙ Wat	ter	
Program/Project Name:		lacament								n Klansky/Meg	ian Holzem
Program/Project #:	Water2_202	4								ipment	annoizein
riogram, rioject ".	Waterz 202	Ŧ						Useful Lif			
Note: Program/Project Name and # Ref	erenced on C	ategory Sheet									Obligated/Within 6-12 Months
Note. Hogram/Hoject Name and # Ker	erenced on c	ategory Sheet.								place Worn OL	
								Fulpos	ie. Kep		it Equipment
Description											
Retain 2 hydrants as spares.											
Retain 2 Hydrants as spares.											
Justification											
Hydrant purchases are about 6 months	out and at th	is time we do n	ot have an	y spares.	Most hydr	ants are i	repaired	with parts	s, but o	ccasionally, h	ydrants need a full replacement. The
equipment is capitalized.											
Expenditures (Uses)		2024	2025	20	026	2027		2028		Total	
Hydrant Replacement	\$			- \$	- \$		- \$		- \$	12,000	
<u>,</u>	Total \$			- \$	- \$		- \$		- \$	12,000	
		12,000	Ψ	Ψ	¥		Ψ			12,000	
Funding Sources		2024	2025	20	026	2027		2028		Total	
Other Source	\$			- \$	- \$		¢	2028	•	12,000	
Other Source					- >		- \$		- \$		
	Total \$	12,000	2	- \$	- >		- >		- \$	12,000	
Budget Impact/Other											
Financial Impact to water budget - \$0. F	Funding of \$1	2,000 from ope	erating fund	ls.							

Category:	Water
Program/Project Name:	Booster Pump
Program/Project #:	Water3-2024

Department: Wate Contact: Dan Klansky/Megan Holzem Type: Equipment eful Life: 15 years Priority: 4 -Critical Need/Obligated/Within 6-12 Months Type: Useful Life: Purpose: Replace Worn Out Equipment

Note: Program/Project Name and # Referenced on Category Sheet.

Description Replace two booster pumps located at well #3.

Justification Current pumps do not work. Will replace with a multi stage VFD run system that will run off of pressure requirements.

Expenditures (Uses)		20	024	2025		2026		2	027	2028		Total
Booster Pump		\$ 5	0,000	\$	-	\$	-	\$	-	\$	-	\$ 50,000
	Total	\$ 5	0,000	\$	-	\$	-	\$	-	\$	-	\$ 50,000
Funding Sources		20	024	2025		2026		2	027	2028		Total
Other Source		\$	-	\$	-	\$	-	\$	-	\$	-	\$ -
	Total	\$	-	\$	-	\$	-	\$	-	\$	-	\$ -

Budget Impact/Other Financial Impact to budget - \$0; funds will come from replacement funds.

Category: Water Program/Project Name: 2007 Truck Replacement Program/Project #: Water4-2024

Department:	Water
Contact:	Dan Klansky/Megan Holzem
Type:	Vehicle
Useful Life:	10 years
Priority:	5 -Mandated/Mission Driven/Immediate Need
Purpose:	Replace Worn Out Equipment

Note: Program/Project Name and # Referenced on Category Sheet.

Replace the 2007 Ford F150 with a Dodge Ram 1500 with a Tommy Gate, light kit, and Back Rack. Regular cab. Amount below is for this fund's portion of the truck only. Total cost of the truck is \$60,000. Description

Justification

Truck is at/past it's useful life. Truck has signficant rust. Tailgate fell off due to rust. Difficult to start in winter despite battery replacement. Electrical problems - dash lights fail randomly. Wear in seat and floorboards.

Expenditures (Uses)		20	24	2025		2026		2	027	2028			Total
2007 Truck Replacement		\$ 18	3,000	\$	-	\$	-	\$	-	\$	-	\$	18,000
· · · · ·	Total	\$ 18	3,000	\$	-	\$	-	\$	-	\$	-	\$	18,000
Funding Sources	-	20	24	2025		2026		2	027	2028		-	Total
Other Source		\$	-	\$ 	-	\$ 	-	\$	-	\$ 	-	\$	-
	Total	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-

Budget Impact/Other

Financial impact to budget of \$0. Remaining source of funds from water replacement funds - \$18,000.

Category:	Water
Program/Project Name:	Hydrant Painting
Program/Project #:	Water5-2024

Department:	
Contact:	Dan Klansky/Megan Holzem
Type:	Equipment
Useful Life:	15 years
Priority:	3 -Preventive Need/Public Benefit/1-2 Years
Purpose:	Replace Worn Out Equipment

Note: Program/Project Name and # Referenced on Category Sheet.

Description Paint hydrants that require painting in the Village. Last completed in 2010 at a cost of \$17,955. This is a large maintenance project. 1/2 will be completed in 2024 and 1/2 in 2026

Justification

Extend life of the hydrants by having them properly painted. Project is outsourced to a company that has proper paint and processes.

Expenditures (Uses)		202	24	202	25		2026		2027			2028			Total
Hydrant Painting		\$ 35,	000	\$	-	\$	35,000	\$		-	\$		-	\$	70,000
	Total	\$ 35,	000	\$	-	\$	35,000	\$		-	\$		-	\$	70,000
Funding Sources	_	202	4	202	25		2026		2027			2028		-	Total
Other Source		\$ 35,	000	\$	-	\$	35,000	\$		-	\$		-	\$	70,000
	Total	¢ 2E	000	¢		¢	35.000	¢		-	¢			¢	70.000

Budget Impact/Other

Water operating funds \$35,000 in the hydrant maintenance line item - 610-61500-361-654.

Category:	Water
Program/Project Name:	Valve/Hydrant Electric Turners
Program/Project #:	Water6-2024

Department Wate Contact: Dan Klansky/Megan Holzem Type: Useful Life: Equipment 10 years 2 -Improvement Benefit/Desired Want/2-3 Years Priority: Purpose: Improve Policies/Procedures

Note: Program/Project Name and # Referenced on Category Sheet.

Description							
Purchase 2 electric valve and	hydrant turners	plus valve	turning	accessory	/ for \$5	200	each

Justification
Will make valve turning easier, because a lot of the valves are hard to turn. We currently borrow a valve turner from WRWA but it is not always available when needed.

Expenditures (Uses)		2024	2025		2026		2	027	2028		Total
Valve/Hydrant Electric Turners		\$ 10,400	\$	-	\$	-	\$	-	\$	-	\$ 10,400
	Total	\$ 10,400	\$	-	\$	-	\$		\$	-	\$ 10,400
Funding Sources		2024	2025		2026		2	027	2028		Total
Other Source		\$ -	\$	-	\$	-	\$	-	\$	-	\$ -
	Total	\$ 	\$		\$		\$		\$		\$

Budget Impact/Other Financial Impact to budget - \$0; funds will come from excess operating funds

Category:	Water
Program/Project Name:	GPS Surveying Equipment & Laser Level
Program/Project #:	Water7-2024

Department:	Water
Contact:	Dan Klansky/Megan Holzem
Type: Useful Life:	Equipment
Useful Life:	10 years
Priority:	2 - Improvement Benefit/Desired Want/2-3 Years
Purpose:	Improve Policies/Procedures

Note: Program/Project Name and # Referenced on Category Sheet.

Description GPS surveying equipment and laser level. 1/2 the cost is allocated to water and 1/2 is allocated to collection

Justification Rather than hiring engineers and paying their costs or paying GIS staff to add our information to maps.

Expenditures (Uses)		2024	2025		2026		2027		2028		Total
GPS Surveying Equipment & Laser Level		\$ 6,000	\$	-	\$	-	\$	-	\$	-	\$ 6,000
	Total	\$ 6,000	\$	-	\$	-	\$	-	\$	-	\$ 6,000
Funding Sources		2024	2025		2026		2027		2028		Total
Other Source		\$ -	\$	-	\$	-	\$	-	\$	-	\$ -
	Total	\$ 	\$	-	\$	-	\$	-	\$	-	\$ -

Budget Impact/Other Financial Impact to budget - \$0; funds will come from excess operating funds

Category:	Water
Program/Project Name:	Well No. 1 Rebuild/ Inspection
Program/Project #:	Water1-2025

Department:	
Contact:	Dan Klansky/Megan Holzem
Type:	Equipment
Useful Life:	10 years
	3 -Preventive Need/Public Benefit/1-2 Years
Purpose:	Scheduled Replacement

Note: Program/Project Name and # Referenced on Category Sheet.

Description Part of the DNR's required maintenance schedule is to rebuild wells every 10 years. Last completed in 2015. Maintenance item.

Justification

Part of regular maintenance schedule.

Expenditures (Uses)		2024		2025		2026	2027			2028			Total		
Well No. 1 Rebuild/ Inspection		\$	-	\$	25,000	\$ -	\$		-	\$		-	\$	25,000	
	Total	\$		\$	25,000	\$ -	\$		-	\$		-	\$	25,000	
Funding Sources		2024	1		2025	2026		2027			2028			Total	
Other Source		\$	-	\$	25,000	\$ -	\$		-	\$		-	\$	25,000	
	Total	\$	1.0	\$	25,000	\$ -	\$			\$		1.4	\$	25,000	

Budget Impact/Other

Financial impact to budget - \$25,000 in 610-61500-369-602. Replacement funds will be moved to operating funds to cover the cost of the rebuild.

Category:	Water
Program/Project Name:	Well No. 2 Rebuild/Inspection
Program/Project #:	Water1-2026

Department:	Water
	Dan Klansky/Megan Holzem
	Equipment
Useful Life:	10 years
	3 -Preventive Need/Public Benefit/1-2 Years
Purpose:	Scheduled Replacement

Note: Program/Project Name and # Referenced on Category Sheet.

Description Part of the DNR's required maintenance schedule is to rebuild wells every 10 years. Last completed in 2015. Maintenance item.

Justification Part of regular maintenance schedule.

Expenditures (Uses)		20	24	2	025	2026	2	027	2028			Total
Well No. 2 Rebuild/Inspection		\$	-	\$	-	\$ 25,000	\$	-	\$	-	\$	25,000
· · · · · ·	Total	\$	-	\$	-	\$ 25,000	\$	-	\$	-	\$	25,000
Funding Sources		20	24	2	025	2026	2	027	2028			Total
Other Source		\$	-	\$	-	\$ 25,000	\$	-	\$	-	\$	25,000
	Total			•		25,000	•			-	<b></b>	25,000

Budget Impact/Other

Financial impact to budget - \$25,000 in 610-61500-369-602. Replacement funds will be moved to operating funds to cover the cost of the rebuild.

Category:	Water
Program/Project Name:	Well No. 3 Rebuild/ Inspection
Program/Project #:	Water2-2026

Department:	Water
	Dan Klansky/Megan Holzem
Type:	Equipment
Useful Life:	10 years
	3 -Preventive Need/Public Benefit/1-2 Years
Purpose:	Scheduled Replacement

Note: Program/Project Name and # Referenced on Category Sheet.

#### Description Part of the DNR's required maintenance schedule is to rebuild wells every 10 years. Last completed in 2015. Maintenance item.

Justification

Part of regular maintenance schedule. Well No. 3 works harder than the other two wells which will likely result in more cost for replacements of impellors, screen, motor repair, etc.

Expenditures (Uses)		202	24	2025			2026	2027			2028			Total		
Well No. 3 Rebuild/ Inspection		\$	-	\$		-	\$ 37,000	\$	-		\$		-	\$	37,000	
	Total	\$		\$		-	\$ 37,000	\$	-		\$		-	\$	37,000	
Funding Sources		202	24	2	025		2026	:	2027			2028			Total	
Other Source		\$	-	\$		-	\$ 37,000	\$	-		\$		-	\$	37,000	
	Total	\$	-	\$		-	\$ 37.000	\$	-		\$		1.0	\$	37,000	

#### Budget Impact/Other

Financial impact to budget - \$37,000 in 610-61500-369-602. Replacement funds will be moved to operating funds to cover the cost of the rebuild.

Category:	Water
Program/Project Name:	2016 Truck Replacement
Program/Project #:	Water3-2026

Department:	Water
	Dan Klansky/Megan Holzem
	Vehicle
Useful Life:	10 years
Priority:	3 -Preventive Need/Public Benefit/1-2 Years
Purpose:	Scheduled Replacement

Note: Program/Project Name and # Referenced on Category Sheet.

Description Replace the 2016 Chevy Silverado with a truck that is capable of having a crane installed in the bed. Amount below is for this fund's portion of the truck only. Total cost of the truck is \$60,000. Trade in 2016 or sell and use funds to offset purchase price.

Justification Scheduled Replacement

Expenditures (Uses) 2016 Truck Replacement 2024 2025 2026 2027 2028 Total 18,000 18,000 \$ Total 18.000 18,000 \$ Funding Sources 2024 2025 2026 2027 2028 Total Other Source \$ \$ ¢ ¢ \$ Total \$

Budget Impact/Other

Financial impact to budget of \$0. Remaining source of funds from water replacement funds - \$18,000.

Category:	Water
Program/Project Name:	2018 Truck Replacement
Program/Project #:	Water1-2028

Department:	
Contact:	Dan Klansky/Megan Holzem
Type:	Vehicle
Useful Life:	
Priority:	1 -Maintain/Public Want/Greater than 3 Years
Purpose:	Scheduled Replacement

Note: Program/Project Name and # Referenced on Category Sheet.

Description Replace the 2018 Chevy Silverado 3500 with a truck of similar size. Amount below is for this fund's portion of the truck only. Total cost of the truck is \$75,000. Trade in 2018 or sell and use funds to offset purchase price.

Justification Scheduled Replacement

Expenditures (Uses) 2018 Truck Replacement 2024 2025 2026 2027 2028 Total \$ 22,500 ¢ 00 22,500 Total 500 Funding Sources 2024 2025 2026 2027 2028 Total Other Source ¢ ¢ \$ \$ \$ Total \$

Budget Impact/Other

Financial impact to budget of \$0. Remaining source of funds from water replacement funds - \$22,500.

VILLAGE OF SISTER BAY												
		CAPI	TAL	IMPROVEME	NT	PLAN						
				2024-2028								
		:	SUM	MARY OF FU	NDS	5						
		2024		2025		2026		2027		2028		Total
EST. BEGINNING REPL FUND BALANCE	\$ 1	,335,575.00	\$ 1	,285,575.00	\$ 1	,285,575.00	\$9	33,075.00	\$9	28,075.00		
FUNDING SOURCES												
CAPITAL PROJECTS LEVY	\$	-	\$	-	\$	-	\$		\$	-	\$	-
GENERAL FUND LEVY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
BOND PROCEEDS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
GRANTS	\$	-	\$	25,000	\$	304,000	\$	-	\$	-	\$	329,000
PREMIER RESORT AREA TAX	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
OTHER SOURCE	\$	-	\$	175,000	\$	-	\$	-	\$	-	\$	175,000
TOTAL SOURCES	\$	-	\$	200,000	\$	304,000	\$	-	\$	-	\$	504,000
TOTAL AVAILABLE FUNDS	\$	1,335,575	\$	1,485,575	\$	1,589,575	\$	933,075	\$	928,075		
USES BY CATEGORY												
WWTP	\$	50,000	\$	200,000	\$	656,500	\$	5,000	\$	45,000	\$	956,500
TOTAL USES BY CATEGORY	\$	50,000	\$	200,000	\$	656,500	\$	5,000	\$	45,000	\$	956,500
EST. ENDING FUND BALANCE	\$	1,285,575	\$	1,285,575	\$	933,075	\$	928,075	\$	883,075		

VILLAGE OF SISTER BAY CAPITAL IMPROVEMENT PLAN 2024-2028 WWTP											
		2024		2025		2026		2027	1	2028	Total
EST. BEGINNING REPL FUND BALANCE	\$ 1	,335,575	\$	1,285,575	\$	1,285,575	\$ 9	933,075	\$9	28,075	
FUNDING SOURCES											
CAPITAL PROJECTS LEVY	\$	-	\$	-	\$	-	\$	-	\$	-	\$ -
GENERAL FUND LEVY	\$	-	\$	-	\$	-	\$	-	\$	-	\$ -
BOND PROCEEDS	\$	-	\$	-	\$	-	\$	-	\$	-	\$ -
GRANTS	\$	-	\$	25,000	\$	304,000	\$	-	\$	-	\$329,000
PREMIER RESORT AREA TAX	\$	-	\$	-	\$	-	\$	-	\$	-	\$ -
OTHER SOURCE	\$	-	\$	175,000	\$	-	\$	-	\$	-	\$175,000
TOTAL SOURCES	\$	-	\$	200,000	\$	304,000	\$	-	\$	-	\$504,000
TOTAL AVAILABLE FUNDS	<u>\$ 1</u>	<u>,335,575</u>	\$	1,485,575	\$	1,589,575	<u>\$</u>	933,075	<u>\$</u> 9	28,075	
USES BY PROGRAM/PROJECT											
2007 Truck Replacement	\$	36,000	\$	-	\$	-	\$		\$	-	\$ 36,000
Chemical Feed Pumps - Ferric	\$	14,000	\$	-	\$	-	\$	-	\$	-	\$ 14,000
2nd Clarifier Cover	\$	-	\$	200,000	\$	-	\$	-	\$	-	\$ 200,000
2016 Truck Replacement	\$	-	\$	-	\$	36,000	\$	-	\$	-	\$ 36,000
Crane for Truck	\$	-	\$	-	\$	12,500	\$	-	\$	-	\$ 12,500
Sludge Dryer System	\$	-	\$	-	\$	608,000	\$	-	\$	-	\$608,000
Incubator	\$	-	\$	-	\$	-	\$	5,000	\$	-	\$ 5,000
2018 Truck Replacement	\$	-	\$	-	\$	-	\$	-	\$	45,000	\$ 45,000
TOTAL USES BY PROJECT	\$	50,000	\$	200,000	\$	656,500	\$	5,000	\$	45,000	\$ \$956,500
EST. ENDING FUND BALANCE	- <b>-</b>	,285,575		1,285,575	\$	933,075		28,075		83,075	<u>~ /00,000</u>

Category:	WWTP
Program/Project Name:	2007 Truck Replacement
Program/Project #:	WWTP1-2024

WWTP
Dan Klansky/Megan Holzem
Vehicle
10 years
5 -Mandated/Mission Driven/Immediate Need
Replace Worn Out Equipment

Note: Program/Project Name and # Referenced on Category Sheet.

Description Replace the 2007 Ford F150 with a Dodge Ram 1500 with a Tommy Gate, light kit, and Back Rack. Regular cab. Amount below is for this fund's portion of the truck only. Total cost of the truck is \$60,000.

### Justification

Truck is at/past it's useful life. Truck has signficant rust. Tailgate fell off due to rust. Difficult to start in winter despite battery replacement. Electrical problems - dash lights fail randomly. Wear in seat and floorboards.

Expenditures (Uses)			2024		2025			2026		2	2027			2028			Total	
2007 Truck Replacement		\$	36,000	\$		-	\$		-	\$		-	\$		-	\$	36,00	0
· · · · ·	Total	\$	36,000	\$		-	\$		-	\$		-	\$		-	\$	36,00	0
Funding Sources			2024		2025			2026		2	2027			2028			Total	
Other Source		\$	-	\$		-	\$		-	\$		-	\$		-	\$		-
	Total	¢		¢			¢			¢		_	¢		-	¢		_

Budget Impact/Other

Financial impact to budget of \$0. Remaining source of funds from wastewater capital funds - \$36,000.

Category:	WWTP
Program/Project Name:	Chemical Feed Pumps - Ferric
Program/Project #:	WWTP2-2024

Department:	WWTP
Contact:	Dan Klansky/Megan Holzem
Type: Useful Life:	Equipment
Useful Life:	15 years
Priority:	4 -Critical Need/Obligated/Within 6-12 Months
Purpose:	Current Equipment Obsolete

Note: Program/Project Name and # Referenced on Category Sheet.

Description Replacement of two chemical feed pumps for ferric. The ferric reduces the phosphates. Purchase pumps with a signal so they would work with current SCADA system and it is easier to monitor.

Justification

Pumps are seeing wear and increased maintenance needs.

Expenditures (Uses)			2024		2025	;		2026			2027	2028	3		Total
Chemical Feed Pumps - Ferric		\$	14,000	\$		-	\$		-	\$	-	\$	-	\$	14,000
	Total	\$	14,000	\$		-	\$		-	\$	-	\$	-	\$	14,000
Funding Sources			2024		2025	;		2026			2027	2028	3		Total
Other Source		\$	-	\$		-	\$		-	\$	-	\$	-	\$	-
	Total	¢		¢			¢			¢		¢		¢	

Budget Impact/Other

Financial impact to budget of \$0. Remaining source of funds from wastewater replacement funds - \$14,000.

Category:	WWTP
Program/Project Name:	2nd Clarifier Cover
Program/Project #:	WWTP1-2025

Note: Program/Project Name and # Referenced on Category Sheet.

Department:	WWTP
Contact:	Dan Klansky/Megan Holzem
Type:	Equipment
Useful Life:	
	3 -Preventive Need/Public Benefit/1-2 Years
Purpose:	Increase Safety

Description Addition of a cover to the second clarifier. Applying for DNR grant funds to support a portion of the cost. The cover will also require modification, reinforcement of the clarifier. Planning/proposal would occur in 2024 with completion in 2025.

Justification

The second clarifier cover would create needed redundancy that would reduce downtime if there was an equipment failure with the first clarifier. It would also allow us to run the second clarifier in the winter if necessary. Without the cover, the second clarifier gets algae buildup and this would correct that. Algae leads to high BOD and TSS which we want to avoid, a covered clarifier would completely eliminate the algae growth. It would also save operator time as we have to scrub the entire clarifier every day to keep the algae at a manageable level.

Expenditures (Uses)		2024	L	2025	2026		2027	2028			Total
2nd Clarifier Cover		\$	-	\$ 200,000	\$	-	\$ -	\$	-	\$	200,000
	Total	\$	-	\$ 200,000	\$	-	\$ -	\$	-	\$	200,000
E				2025	000/		0007				<b>T</b> - 4 - 1
Funding Sources		2024	ŧ.	2025	2026		2027	2028			Total
Grants		\$	-	\$ 25,000	 2026		 2027	 2028		\$	25,000
		\$ \$	· · ·		\$ 2026	-	\$ - 2027	\$ 2028	-	\$ \$	

Budget Impact/Other Financial impact to budget of \$0. Capital purchase funded by excess operating expenses and grant money.

Category:	WWTP
Program/Project Name:	2016 Truck Replacement
Program/Project #:	WWTP1-2026

Department:	
Contact:	Dan Klansky/Megan Holzem
Type:	Vehicle
Useful Life:	10 years
	3 -Preventive Need/Public Benefit/1-2 Years
Purpose:	Scheduled Replacement

Note: Program/Project Name and # Referenced on Category Sheet.

Description Replace the 2016 Chevy Silverado with a truck that is capable of having a crane installed in the bed. Amount below is for this fund's portion of the truck only. Total cost of the truck is \$60,000. Trade in 2016 or sell and use funds to offset purchase price.

Justification Scheduled Replacement

Expenditures (Uses) 2016 Truck Replacement 2024 2025 2026 2027 2028 Total 36,000 \$ \$ 36,000 Total 36.000 36,000 Funding Sources 2024 2025 2026 2027 2028 Total Other Source ¢ \$ Total \$

Budget Impact/Other

Financial impact to budget of \$0. Remaining source of funds from wastewater capital funds - \$36,000.

Category:	WWTP
Program/Project Name:	Crane for Truck
Program/Project #:	WWTP2-2026

Department:	WWTP
Contact:	Dan Klansky/Megan Holzem
	Equipment
Useful Life:	10 years
Priority:	3 -Preventive Need/Public Benefit/1-2 Years
Purpose:	Improve Policies/Procedures

Note: Program/Project Name and # Referenced on Category Sheet.

Description Portable crane for bed of truck. Crane to be used to raise pumps and other heavy equipment for repair and replacement. Amount below is for this fund's portion of the truck only. Total cost of the crane is \$25,000.

Justification The utility currently outsources most of the pump repair to contractors. Many of these repairs could be moved in-house. A crane lift would assist in repairs.

Expenditures (Uses)		20	024	2025		2026	2027		2028		Total
Crane for Truck		\$	-	\$	-	\$ 12,500	\$	-	\$	-	\$ 12,500
	Total	\$	-	\$	-	\$ 12,500	\$	-	\$	-	\$ 12,500
Funding Sources		20	024	2025		2026	2027		2028		Total
Other Source		\$	-	\$	-	\$ -	\$	-	\$	-	\$ -
	Total	\$	-	\$	-	\$ -	\$	1	\$	1.1	\$ -

Budget Impact/Other

Financial impact to budget of \$0. Remaining source of funds from excess operating funds - \$12,500

Category:	WWTP
Program/Project Name:	Sludge Dryer System
Program/Project #:	WWTP3-2026

Department:	
Contact:	Dan Klansky/Megan Holzem
Type:	Equipment
Useful Life:	20 years
	2 -Improvement Benefit/Desired Want/2-3 Years
Purpose:	New Program/Service

Note: Program/Project Name and # Referenced on Category Sheet.

Description
A sludge dryer system would make our sludge into class A biosolids. They have the ability to turn sludge into 90% solids, and significantly decrease the needed storage space of the sludge, it also means we have less volume to dispose of. The product would become biosolids fertilizer and could be sold for revenue.

At this time, a cost is being included for only the screw press that would dewater the sludge enough to then go into the dryer. Megan and Dan are researching small footprint dryers and learning more about the process and associated costs.

Justification Currently we are hauling all of our sludge to Sturgeon Bay for further treatment and land application. This is expensive and also not always a dependable way to dispose of sludge. We are relying on when they have room for the sludge and not when we need to get rid of it. In the winter, we are not able to haul to Sturgeon Bay. If hauling is required in winter, we have to hau to Green Bay.

Expenditures (Uses)		:	2024			2025			2026		2027	2028	8			Total
Sludge Dryer System		\$		-	\$		-	\$	608,000	\$	-	\$			\$	608,000
	Total	\$		-	\$		-	\$	608,000	\$	-	\$			\$	608,000
Funding Sources		:	2024			2025			2026		2027	2028	8			Total
Grants		\$		-	\$		-	\$	304,000	\$	-	\$		-	\$	304,000
	Total	¢			¢			¢	304,000	¢		*			¢	304,000

#### Budget Impact/Other

Financial impact to budget of \$304,000 from operating funds for the screwpress, \$304,000 in grant funds from DNR or USDA. If not funded in part by grants, project may be pushed back or alternative funding will be addressed.

Category:	WWTP	Department:	WWTP
Program/Project Name:		Contact:	Dan Klansky/Megan Holzem
Program/Project #:		Type:	Equipment
		Useful Life:	10 years
Note: Program/Project Name and # Ref	erenced on Category Sheet.	Priority:	1 -Maintain/Public Want/Greater than 3 Years
		Purpose:	Scheduled Replacement
			·
Description			
Replace Thermo Scientific Precision Inc	ubator purchased in 2017		
Justification			
Scheduled replacement - 10 year life			
Expenditures (Uses)	2024 2025 2026	2027 2028	Total
Incubator	\$ - \$ - \$ -	\$ 5,000 \$ -	\$ 5,000
	Total \$ - \$ - \$ -	\$ 5,000 \$ -	\$ 5,000
Funding Sources	2024 2025 2026	2027 2028	Total
Other Source		\$ - \$ -	
		\$ - \$ -	\$ <del>-</del>
Budget Impact/Other			
	aining source of funds from wastewater replacemen	ut funds - \$5,000	
indicial impact to budget of \$0. Refile	ming source of rando ment wastewater replacement	( i alias \$6,000.	

Category:	WWTP
Program/Project Name:	2018 Truck Replacement
Program/Project #:	WWTP1-2028

Department: WWTP Contact: Dan Klansky/Megan Holzem Type: Vehicle Useful Life: 10 years Priority: 2 -Improvement Benefit/Desired Want/2-3 Years Purpose: Scheduled Replacement

Note: Program/Project Name and # Referenced on Category Sheet.

Description Replace the 2018 Chevy Silverado 3500 with a truck of similar size. Amount below is for this fund's portion of the truck only. Total cost of the truck is \$75,000. Trade in 2018 or sell and use funds to offset purchase price.

Justification Scheduled Replacement

Expenditures (Uses) 2026 2024 2025 2027 2028 Total 45,000 45,000 2018 Truck Replacement \$ Total 45,000 Funding Sources Other Source 2024 2025 2026 2027 2028 Total \$ \$ \$ \$ \$ Total

Budget Impact/Other

Financial impact to budget of \$0. Remaining source of funds from water replacement funds - \$45,000.

		VII	LLAGE	OF SIST	ER BA	Y						
CAPITAL IMPROVEMENT PLAN												
2024-2028												
		S	UMMA	RY OF F	UNDS							
	2	024	2	025	2	026	2	2027		2028	Т	otal
EST. BEGINNING FUND BALANCE	\$698	,763.00	\$651	,763.00	\$651	,763.00	\$ 60	0,763.00	\$ 4	485,763.00		
FUNDING SOURCES												
CAPITAL PROJECTS LEVY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
GENERAL FUND LEVY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
BOND PROCEEDS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
GRANTS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
PREMIER RESORT AREA TAX	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
OTHER SOURCE	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
TOTAL SOURCES	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
TOTAL AVAILABLE FUNDS	\$698	,763.00	\$651	,763.00	\$651	,763.00	\$ 60	0,763.00	\$ 4	485,763.00		
USES BY CATEGORY												
Collection		,000.00	\$	-		,000.00		5,000.00	\$	7,500.00		,500.00
TOTAL USES BY CATEGORY	\$ 47	,000.00	\$	-	\$ 51	,000.00	\$ 11	5,000.00	\$	7,500.00	\$220	0,500.00
EST. ENDING FUND BALANCE	<u>\$6</u> 51	,763.00	\$651	,763.00	\$600	,763.00	\$ 48	5,763.00	\$ 4	478,263.00		

VILLAGE OF SISTER BAY CAPITAL IMPROVEMENT PLAN 2024-2028 Collection 2024 2025 2026 2027 2028 Total														
		2024	2	025		2026	2	027		2028		Total		
EST. BEGINNING FUND BALANCE	\$	698,763	\$65	51,763	\$	651,763	\$60	00,763	\$4	185,763				
FUNDING SOURCES														
CAPITAL PROJECTS LEVY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-		
GENERAL FUND LEVY	\$	-	\$	_	\$	-	\$	_	\$	_	\$	_		
BOND PROCEEDS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-		
GRANTS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-		
PREMIER RESORT AREA TAX	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-		
OTHER SOURCE	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-		
TOTAL SOURCES	\$	-	\$	-	\$	-	\$	-			\$	-		
TOTAL AVAILABLE FUNDS	\$	698,763	\$65	51,763	\$	<u>651,763</u>	\$60	00,763	\$4	85,763				
USES BY PROGRAM/PROJECT														
2007 Truck Replacement	\$	6,000	\$		\$	_	\$		\$		\$	6,000		
Generator	\$	35,000	\$	_	\$	_	\$	_	\$	_	\$	35,000		
GPS Surveying Equipment & Laser Level	\$	6,000	\$	_	\$	_	\$	_	\$	_	\$	6,000		
Waters End Lift Station Pumps	\$		\$	_	\$	7,700	\$	_	\$	_	\$	7,700		
	\$		\$	_	\$	5,700	\$	_	\$	_	\$	5,700		
Pheasant Park Lift Station Pumps			J									5,700		
Pheasant Park Lift Station Pumps Sunnyside Lift Station Pumps		_		_				-	\$	-	\$			
Sunnyside Lift Station Pumps	\$ \$	-	∍ \$ \$	-	\$ \$	5,700 7,700	\$ \$	-	\$ \$	-	\$ \$	7,700		
	\$	-	\$	-	\$	5,700	\$	-		-		7,700 5,700		
Sunnyside Lift Station Pumps Forest Lane Lift Station Pumps	\$ \$	-	\$ \$	-	\$ \$	5,700 7,700	\$ \$		\$	-	\$			
Sunnyside Lift Station Pumps Forest Lane Lift Station Pumps Crows Nest Lift Station Pumps	\$ \$ \$	-	\$ \$ \$	-	\$ \$ \$	5,700 7,700 5,700	\$ \$ \$	-	\$ \$	-	\$ \$	5,700		
Sunnyside Lift Station Pumps Forest Lane Lift Station Pumps Crows Nest Lift Station Pumps 2016 Truck Replacement	\$ \$ \$	-	\$ \$ \$		\$ \$ \$ \$	5,700 7,700 5,700 6,000	\$ \$ \$ \$	- - - 15,000	\$ \$ \$		\$ \$ \$	5,700 6,000		
Sunnyside Lift Station Pumps Forest Lane Lift Station Pumps Crows Nest Lift Station Pumps 2016 Truck Replacement Crane for Truck	\$ \$ \$ \$	-	\$ \$ \$ \$		\$ \$ \$ \$ \$	5,700 7,700 5,700 6,000	\$ \$ \$ \$ \$	- - - 15,000 00,000	\$ \$ \$		\$ \$ \$ \$ \$	5,700 6,000 12,500		
Sunnyside Lift Station Pumps Forest Lane Lift Station Pumps Crows Nest Lift Station Pumps 2016 Truck Replacement Crane for Truck Little Sister Lift Station Pumps Fieldcrest Lift Station Upgrade 2018 Truck Replacement	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	-	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		\$ \$ \$ \$ \$ \$ \$	5,700 7,700 5,700 6,000 12,500 - - -	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	000,000	\$ \$ \$ \$ \$ \$ \$ \$	- - - - 7,500	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	5,700 6,000 12,500 15,000 00,000 7,500		
Sunnyside Lift Station Pumps Forest Lane Lift Station Pumps Crows Nest Lift Station Pumps 2016 Truck Replacement Crane for Truck Little Sister Lift Station Pumps Fieldcrest Lift Station Upgrade	\$ \$ \$ \$ \$ \$	- - - - - - - - - - - - 47,000	\$ \$ \$ \$ \$ \$ \$		\$ \$ \$ \$ \$ \$	5,700 7,700 5,700 6,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		\$ \$ \$ \$ \$	- - - - - 7,500 7,500	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	5,700 6,000 12,500 15,000		

Category	Collection
Program/Project Name	2007 Truck Replacement
Program/Project #	Collection1-2024

Department: Collection Contact: Dan Klansky/Megan Holzem Type: Vehicle Useful Life: Priority: 5 -Mandated/Mission Driven/Immediate Need Purpose: Replace Worn Out Equipment

Note: Program/Project Name and # Referenced on Category Sheet.

Description Replace the 2007 Ford F150 with a Dodge Ram 1500 with a Tommy Gate, light kit, and Back Rack. Regular cab. Amount below is for this fund's portion of the truck only. Total cost of the truck is \$60,000.

Justification

Truck is at/past it's useful life. Truck has significant rust. Tailgate fell off due to rust. Difficult to start in winter despite battery replacement. Electrical problems - dash lights fail randomly. Wear in seat and floorboards.

Expenditures (Uses)		2024	2025		2026		2027		2028		Total
2007 Truck Replacement		\$ 6,000	\$	-							\$ 6,000
· · · · · · · · · · · · · · · · · · ·	Total	\$ 6,000	\$	-	\$	-	\$	-	\$	-	\$ 6,000
Funding Sources		2024	2025		2026		2027		2028		Total
Other Source		\$ -	\$	-							\$ -
	Total	\$ -	\$	-	\$	-	\$	-	\$	-	\$ -

Budget Impact/Other

Financial impact to budget of \$0. Remaining source of funds from collection replacement funds - \$6,000.

Category:	Collection
Program/Project Name:	Generator
Program/Project #:	Collection2-2024

Note: Program/Project Name and # Referenced on Category Sheet.

Department:	
Contact:	Dan Klansky/Megan Holzem
	Equipment
Useful Life:	20 years
Priority:	4 -Critical Need/Obligated/Within 6-12 Months
Purpose:	Replace Worn Out Equipment

Description

Replace the Little Sister Lift Station generator, Kohler model 50R0Z271.

Justification

The current generator is from 1987. Parts to repair the generator are not manufactured anymore and are hard to find. The generator has had problems with it in the past and a lot of it has been rebuilt but it is aged and definetly due for a replacement. Difficult to start. Running reliably right now, but is definitely aged and worn.

Expenditures (Uses)			2024	2025		1	2026		2027		2028		Total
Generator		\$	35,000	\$	-								\$ 35,000
	Total	\$	35,000	\$	-	\$		-	\$	-	\$	-	\$ 35,000
Funding Sources		:	2024	2025		:	2026		2027		2028		Total
Other Source		\$	-	\$	-								\$ -
	Total	\$	-	\$	-	\$		-	\$	-	\$	-	\$ -

Budget Impact/Other

Financial impact to budget of \$0. Remaining source of funds from collection replacement funds - \$35,000.

Category: 0	Collection
Program/Project Name: 0	GPS Surveying Equipment & Laser Level
Program/Project #: (	Collection3-2024

Department:	Collection
Contact:	Dan Klansky/Megan Holzem
Type: Useful Life:	Equipment
Useful Life:	10 years
Priority:	2 -Improvement Benefit/Desired Want/2-3 Years
Purpose:	Improve Policies/Procedures

Note: Program/Project Name and # Referenced on Category Sheet.

Description GPS surveying equipment and laser level. 1/2 the cost is allocated to water and 1/2 is allocated to collection

Justification

Rather than hiring engineers and paying their costs or paying GIS staff to add our information to maps.

Expenditures (Uses)		2024	2025		202	6	2027		2028		Total
GPS Surveying Equipment & Laser Level		\$ 6,000	\$	-							\$ 6,000
	Total	\$ 6,000	\$	-	\$	-	\$	-	\$	-	\$ 6,000
Funding Sources		2024	2025		202	6	2027		2028		Total
Other Source		\$ -	\$	-							\$ -
	Total	\$ 1.1	\$	-	\$	-	\$	-	\$	-	\$ -

Budget Impact/Other

Financial Impact to budget - \$0; funds will come from excess operating funds

Category:	Collection
Program/Project Name:	Waters End Lift Station Pumps
Program/Project #:	Collection1-2026

Note: Program/Project Name and # Referenced on Category Sheet.

Department:	
Contact:	Dan Klansky/Megan Holzem
Type:	Equipment
Useful Life:	15 years
	1 -Maintain/Public Want/Greater than 3 Years
Purpose:	Scheduled Replacement

Description Barnes 4SE 100GPM, 5hp pump. Two pumps for Lift Station and each cost \$3850.00

Justification

The average life is 15 years and these pumps are 25 years old. Most of the pumps don't run as often as others.

Expenditures (Uses)			2024			2025			2026		2027		2028			Total
Waters End Lift Station Pumps		\$		-	\$		-	\$	7,700	\$	-	\$		-	\$	7,700
`	Total	\$		-	\$		-	\$	7,700	\$	-	\$		-	\$	7,700
Funding Sources			2024			2025			2026		2027		2028			Total
Other Source		\$		-	\$		-	\$	-	\$	-	\$		-	\$	-
	Total	¢		-	¢			¢		¢		¢			¢	_

Budget Impact/Other

Financial impact to budget of \$0. Remaining source of funds from collection replacement funds - \$7,700.

Category:	Collection
Program/Project Name:	Pheasant Park Lift Station Pumps
Program/Project #:	Collection2-2026

Note: Program/Project Name and # Referenced on Category Sheet.

Department:	
	Dan Klansky/Megan Holzem
Type:	Equipment
Useful Life:	15 years
	1 -Maintain/Public Want/Greater than 3 Years
Purpose:	Scheduled Replacement

Description Barnes XSGV 40GPM, 2hp pump. Two pumps for Lift Station and each cost \$2850.00

Justification

The pumps are about 25 years old and the normal life is about 15 years, but most of the pumps don't run as often as others.

Expenditures (Uses)		2024		2025		:	2026	2027		2028		Total
Pheasant Park Lift Station Pumps		\$	-	\$	-	\$	5,700	\$	\$		-	\$ 5,700
	Total	\$	-	\$	-	\$	5,700	\$ -	\$		-	\$ 5,700
Funding Sources		2024		2025		:	2026	2027		2028		Total
Other Source		\$	-	\$	-	\$	-	\$ -	\$		-	\$ -
	Total	\$	-	\$	-	\$		\$ -	\$		-	\$ -

Budget Impact/Other

Financial impact to budget of \$0. Remaining source of funds from collection replacement funds - \$5,700.

Category:	Collection
Program/Project Name:	Sunnyside Lift Station Pumps
Program/Project #:	Collection3-2026

Note: Program/Project Name and # Referenced on Category Sheet.

Department:	
Contact:	Dan Klansky/Megan Holzem
Type:	Equipment
Useful Life:	15 years
Priority:	1 -Maintain/Public Want/Greater than 3 Years
Purpose:	Scheduled Replacement

Description Barnes XSGV 40GPM, 2hp pump. Two pumps for Lift Station and each cost \$2850.00

Justification

The pumps are about 25 years old and the normal life is about 15 years, but most of the pumps don't run as often as others.

Expenditures (Uses)		2024			2025		1	2026	2027	2028		Total
Sunnyside Lift Station Pumps		\$	-	\$		-	\$	5,700	\$ -	\$	-	\$ 5,700
	Total	\$	-	\$		-	\$	5,700	\$ -	\$	-	\$ 5,700
Funding Sources		2024		:	2025			2026	2027	2028		Total
Other Source		\$	-	\$		-	\$	-	\$ -	\$	-	\$ -
	Total	\$	-	\$		-	\$	-	\$ -	\$	-	\$ -

Budget Impact/Other

Financial impact to budget of \$0. Remaining source of funds from collection replacement funds - \$5,700.

Category: Collection Program/Project Name: Forest Lane Lift Station Pumps Program/Project #: Collection4-2026

Note: Program/Project Name and # Referenced on Category Sheet.

Department:	
Contact:	Dan Klansky/Megan Holzem
Type: Useful Life:	Equipment
Useful Life:	15 years
Priority:	1 -Maintain/Public Want/Greater than 3 Years
Purpose:	Scheduled Replacement

Description Barnes XSGV 45GPM, 5hp pump. Two pumps for Lift Station and each cost \$3850.00

Justification

The pumps are about 25 years old and the normal life is about 15 years, but most of the pumps don't run as often as others.

Expenditures (Uses)		2024		20	025	2026	2027		2028		Total
Forest Lane Lift Station Pumps		\$	-			\$ 7,700	\$	-			\$ 7,700
	Total	\$	-	\$	-	\$ 7,700	\$	-	\$	-	\$ 7,700
	-										
Funding Sources		2024		20	025	2026	2027		2028		Total
Other Source		\$	-				\$	-			\$ -
	Total	\$	-	\$	-	\$ -	\$	-	\$	-	\$ -
	-									_	

Budget Impact/Other

Financial impact to budget of \$0. Remaining source of funds from collection replacement funds - \$7,700.

Category:	Collection
Program/Project Name:	Crows Nest Lift Station Pumps
Program/Project #:	Collection5-2026

Note: Program/Project Name and # Referenced on Category Sheet.

Department:	
Contact:	Dan Klansky/Megan Holzem
	Equipment
Useful Life:	15 years
Priority:	1 -Maintain/Public Want/Greater than 3 Years
Purpose:	Scheduled Replacement

Description Barnes SGV5002L 40GPM, 2hp pump. Two pumps for Lift Station and each cost \$2850.00

Justification

The pumps are about 25 years old and the normal life is about 15 years, but most of the pumps don't run as often as others.

Expenditures (Uses)		2024		2025		2026	2027		2028		Total
Crows Nest Lift Station Pumps		\$	-	\$	-	\$ 5,700	\$	-	\$	-	\$ 5,700
	Total	\$	-	\$	-	\$ 5,700	\$	-	\$	-	\$ 5,700
Funding Sources		2024		2025		2026	2027		2028		Total
Other Source		\$	-	\$	-	\$ -	\$	-	\$	-	\$ -
	Total	\$	-	\$	-	\$ 1.1	\$	-	\$	-	\$ -

Budget Impact/Other

Financial impact to budget of \$0. Remaining source of funds from collection replacement funds - \$5,700.

Category: (	Collection
Program/Project Name:	2016 Truck Replacement
Program/Project #: (	Collection6-2026

Department: Collection Contact: Dan Klansky/Megan Holzem Type: Vehicle Useful Life: Priority: 3 -Preventive Need/Public Benefit/1-2 Years Purpose: Scheduled Replacement

Note: Program/Project Name and # Referenced on Category Sheet.

Description Replace the 2016 Chevy Silverado with a truck that is capable of having a crane installed in the bed. Amount below is for this fund's portion of the truck only. Total cost of the truck is \$60,000. Trade in 2016 or sell and use funds to offset purchase price.

Justification

Scheduled Replacement

Expenditures (Uses)		202	4	2025		2026	2027	2028		Total
2016 Truck Replacement		\$	-	\$	-	\$ 6,000	\$ -	\$	-	\$ 6,000
· · · · ·	Total	\$	-	\$	-	\$ 6,000	\$ 	\$	-	\$ 6,000
Funding Sources		202	4	2025		2026	2027	2028		Total
Other Source		\$	-	\$	-	\$ -	\$ -	\$	-	\$ -
	Total	\$	-	\$	-	\$ -	\$ -	\$	-	\$ -

Budget Impact/Other

Financial impact to budget of \$0. Remaining source of funds from collection replacement funds - \$6,000.

Category: Collection
Program/Project Name: Crane for Truck
Program/Project #: Collection7-2026

Department:	Collection
Contact:	Dan Klansky/Megan Holzem
Type: Useful Life:	Equipment
Useful Life:	10 years
Priority:	3 -Preventive Need/Public Benefit/1-2 Years
Purpose:	Improve Policies/Procedures

Note: Program/Project Name and # Referenced on Category Sheet.

Description Portable crane for bed of truck. Crane to be used to raise pumps and other heavy equipment for repair and replacement. Amount below is for this fund's portion of the truck only. Total cost of the crane is \$25,000.

Justification

The utility currently outsources most of the pump repair to contractors. Many of these repairs could be moved in-house. A crane lift would assist in repairs.

Expenditures (Uses)		20	024	2025		2026	2027		2028		Total
Crane for Truck		\$	-	\$	-	\$ 12,500	\$ -	9	;	-	\$ 12,500
	Total	\$	-	\$	-	\$ 12,500	\$ -	9		-	\$ 12,500
Funding Sources		20	024	2025		2026	2027		2028		Total
Other Source		\$	-	\$	-	\$ -	\$ -	9	;	-	\$ -
	Total	¢	_	\$		\$	\$	4			\$

Budget Impact/Other

Financial impact to budget of \$0. Remaining source of funds from excess operating funds - \$12,500.

Category:	Collection
Program/Project Name:	Little Sister Lift Station Pumps
Program/Project #:	Collection1-2027

Department:	Collection
Contact:	Dan Klansky/Megan Holzem
Type:	Equipment
Useful Life:	15 years
Priority:	1 -Maintain/Public Want/Greater than 3 Years
Purpose:	Scheduled Replacement

Note: Program/Project Name and # Referenced on Category Sheet.

Description Smith and Loveless 4B3B 300GPM, 20hp pump. Two pumps for Lift Station and each cost \$7500.00

Justification The pumps are about 25 years old and the normal life is about 15 years. There are two pumps but they are a different kind compared to the smaller submersible lift stations.

Expenditures (Uses)		202	4	2025		202	26	2027	2028		Total
Little Sister Lift Station Pumps		\$	-	\$	-	\$	-	\$ 15,000	\$	-	\$ 15,000
	Total	\$		\$	-	\$	-	\$ 15,000	\$	-	\$ 15,000
Funding Sources		202	4	2025		202	26	2027	2028		Total
Other Source		\$	-	\$	-	\$	-	\$ -	\$	-	\$ -
	Total	\$	-	\$	1.4	\$	-	\$ -	\$	-	\$

Budget Impact/Other

Financial impact to budget of \$0. Remaining source of funds from collection replacement funds - \$15,000.

Category:	Collection
Program/Project Name:	Fieldcrest Lift Station Upgrade
Program/Project #:	Collection2-2027

Note: Program/Project Name and # Referenced on Category Sheet.

Department:	Collection
	Dan Klansky/Megan Holzem
Type:	Equipment
Useful Life:	15 years
Priority:	1 -Maintain/Public Want/Greater than 3 Years
Purpose:	Improve Policies/Procedures

Description Change out the lift station to a submersible lift station like the other smaller lift stations (waters end, sunny court, pheasant park, and admiral drive). Replace pumps and change pump housing from the current dry-well set up to the submersible setup.

Justification Dry-well lift stations have more hazards when operating and repairing them.

Expenditures (Uses)		202	4	2025		202	26	20	27	2028		Total
Fieldcrest Lift Station Upgrade		\$	-	\$	-	\$	-	\$ 100	0,000	\$	-	\$ 100,000
	Total	\$		\$	-	\$		\$ 100	0,000	\$	-	\$ 100,000
Funding Sources		202	4	2025		202	26	20	27	2028		Total
Other Source		\$	-	\$	-	\$	-	\$	-	\$	-	\$ -
	Total	\$	-	\$		\$	-	\$	-	\$		\$ -

Budget Impact/Other Financial impact to budget of \$0. Remaining source of funds from collection replacement funds - \$100,000.

Category:	Collection
Program/Project Name:	2018 Truck Replacement
Program/Project #:	Collection1-2028

Department:	
	Dan Klansky/Megan Holzem
Type:	Vehicle
Useful Life:	10 years
	2 -Improvement Benefit/Desired Want/2-3 Years
Purpose:	Scheduled Replacement

Note: Program/Project Name and # Referenced on Category Sheet.

Description Replace the 2018 Chevy Silverado 3500 with a truck of similar size. Amount below is for this fund's portion of the truck only. Total cost of the truck is \$75,000. Trade in 2018 or sell and use funds to offset purchase price.

Justification

Scheduled Replacement

Expenditures (Uses)		202	24	2025		2	026	2027	2028	Total
2018 Truck Replacement		\$	-	\$	-	\$	-	\$ -	\$ 7,500	\$ 7,500
	Total	\$	-	\$	-	\$	-	\$ -	\$ 7,500	\$ 7,500
Funding Sources		202	24	2025		2	026	2027	2028	Total
Other Source		\$	-	\$	-	\$	-	\$ -	\$ -	\$ -
	Total	\$		\$	-	\$	-	\$ -	\$ -	\$ -

Budget Impact/Other

Financial impact to budget of \$0. Remaining source of funds from collection replacement funds - \$7,500.

		,		GE OF SIS		RAY						
CAPITAL IMPROVEMENT PLAN												
2024-2028												
SUMMARY OF FUNDS												
	2024					2026		2027		2028		Total
EST. BEGINNING FUND BALANCE	\$1,20	9,395.00	\$1,1	34,395.00	\$1,	134,395.00	\$1,1	34,395.00	\$1	,134,395.00		
FUNDING SOURCES												
CAPITAL PROJECTS LEVY	\$		\$		\$	-	\$	-	\$	-	\$	-
GENERAL FUND LEVY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
BOND PROCEEDS	\$		\$1,0	00,000.00	\$	-	\$	-	\$	-	\$1,	000,000.00
GRANTS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
PREMIER RESORT AREA TAX	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
OTHER SOURCE		0,000.00		65,000.00	\$	8,000.00	\$-		\$	-		503,000.00
TOTAL SOURCES	\$ 13	0,000.00	\$1,3	65,000.00	\$	8,000.00	\$	-	\$	-	\$1,	503,000.00
TOTAL AVAILABLE FUNDS	<u>\$1,33</u>	9,395.00	\$2,4	99,395.00	<u>\$1,</u>	142,395.00	<u>\$1,1</u>	34,395.00	\$1	,134,395.00		
USES BY CATEGORY							_					
Marina	\$ 20	5,000.00	\$1,3	65,000.00	\$	8,000.00	\$	-	\$	54,500.00	\$1,	632,500.00
TOTAL USES BY CATEGORY	\$ 20	5,000.00	\$1,3	65,000.00	\$	8,000.00	\$	-	\$	54,500.00	\$1,	632,500.00
EST. ENDING FUND BALANCE	\$1,13	4,395.00	<u>\$1,1</u> ;	34,395.00	\$1,	134,395.00	\$1,1	34,395.00	\$1	,079,895.00		

[		\/11 1 A	CE	OF SISTER		V					
				OF SISTER							
		CAPITAL				LAN					
				24-2028							
				Marina							
		2024		2025		2026		2027		2028	Total
EST. BEGINNING FUND BALANCE	\$1	,209,395	\$1	,134,395	\$1	,134,395	\$1	,134,395	\$1	,134,395	
FUNDING SOURCES											
CAPITAL PROJECTS LEVY	\$	-	\$	-	\$	-	\$	-	\$	-	\$ -
GENERAL FUND LEVY	\$	-	\$	-	\$	-	\$	-	\$	-	\$-
BOND PROCEEDS	\$	-	\$ 1	,000,000	\$	-	\$	-	\$	-	\$ 1,000,000
GRANTS	\$	-	\$	-	\$	-	\$	-	\$	-	\$-
PREMIER RESORT AREA TAX	\$	-	\$	-	\$	-	\$	-	\$	-	\$-
OTHER SOURCE	\$	130,000	\$	365,000	\$	8,000	\$	-	\$	-	\$ 503,000
TOTAL SOURCES	\$	130,000	\$ 1	,365,000	\$	8,000	\$	-	\$	-	\$ 1,503,000
TOTAL AVAILABLE FUNDS	<u>\$ 1</u>	,339,395	\$ 2	2,499,395	<u>\$ 1</u>	<u>,142,395</u>	<u>\$ 1</u>	<u>,134,395</u>	<u>\$ 1</u>	,134,395	
USES BY PROGRAM/PROJECT											
Boardwalk	\$	75,000	\$	_	\$	_	\$	_	\$	_	\$ 75,000
C Dock Finger Piers	\$	30,000	\$	30,000	\$	_	\$	_	\$	_	\$ 60,000
Commercial Floating D Dock Repair	\$	50,000	\$	-	\$	_	\$	_	\$	-	\$ 50,000
Boathouse TBD	\$	50,000	\$	-	\$	-	\$	-	\$	-	\$ 50,000
C Dock Main Floating Dock	\$	-	\$	75,000	\$	-	\$	-	\$	-	\$ 75,000
Marina Building Remodel	\$	-	\$ 1	,260,000	\$	-	\$	-	\$	-	\$ 1,260,000
B Dock Finger Piers	\$	-	\$	-	\$	8,000	\$	-	\$	-	\$ 8,000
Launch Ramp Piers	\$	-	\$	-	\$	-	\$	-	\$	45,000	\$ 45,000
2008 Club Car Carryall Replacement	\$	-	\$	-	\$	-	\$	-	\$	9,500	\$ 9,500
TOTAL USES BY PROJECT	\$	205,000	\$ 1	,365,000	\$	8,000	\$	-	\$	54,500	<u>\$1,632,500</u>
EST. ENDING FUND BALANCE	<u>\$</u> 1	<u>,134,395</u>	\$ 1	,134,395	<u>\$</u> 1	<u>,134,395</u>	\$ 1	<u>,134,395</u>	<u>\$</u> 1	<u>,079,895</u>	

Category:	Marina
Program/Project Name:	Boardwalk
Program/Project #:	Marina1-2024

Department:	Marina
Contact:	Dave
Туре:	Marina
Useful Life:	15 years
	5 -Mandated/Mission Driven/Immediate Need
Purpose:	Replace Worn Out Equipment

Note: Program/Project Name and # Referenced on Category Sheet.

Description Boardwalk was created in 2011 and is primarily a wooden boardwalk. Repair or replace the boardwalk. Working on solutions for replacement. Cost estimate below is a placeholder based on a prior estimate for repair. Current tentative plans are for steel sheeting/steel base with a concrete top.

Justification The boards are rapidly deteriorating. Work is being done by staff to prolong use of current boardwalk but the boards are in such bad shape that they cannot be screwed into. Deteriorating faster than we thought. People walking over have been able to put a foot through the boards.

Expenditures (Uses)			2024	2025		1	2026		202	27	2028		Total	
Boardwalk	4	\$	75,000	\$	-	\$		-	\$	-	\$	-	\$ 75,0	000
	Total	\$	75,000	\$	-	\$		-	\$	-	\$	-	\$ 75,0	00
Funding Sources			2024	2025		:	2026		202	27	2028		Total	
Other Source	4	\$	-	\$	-	\$		-	\$	-	\$	-	\$	-
	Total S	5	-	\$	-	\$		-	\$	-	\$		\$	-

Budget Impact/Other Financial Impact to budget of \$0. Remaining source of funds for \$75,000 from Marina reserve funds/capital funds.

Category	y: Marina
Program/Project Name	e: C Dock Finger Piers
Program/Project #	*: Marina2-2024-2025

Department: Marina Contact: Dave Type: Equipment Useful Life: Priority: 4 -Critical Need/Obligated/Within 6-12 Months Purpose: Replace Worn Out Equipment

Note: Program/Project Name and # Referenced on Category Sheet.

Description Replace decking on finger piers. Replace rub rails. Flip finger piers over and remove metal sheeting. Remove all foam. Install new floatation devices and fix structure to stiffen piers. Work can be done by existing staff during the off season. Will be a maintenance item in the expense budget.

A company has a product that is designed to repair this type of issue. It is a PVC device that would be inserted under the dock and secured. The PVC should add floatation and stability. Company is going to send a sample of the product to test on one of the piers.

Justification Existing piers are deteriorating badly. Piers are very unstable. Sheet metal under piers is peeling away because screws/nails have rusted away. Foam floatation is deteriorating. Decking is worn. Rub rails are worn. Piers are bad enough that it should be done as soon as possible; however, because we are still trying to find and test a solution, this is scheduled for 2024. Expenditures (Uses) 2024 2025 2026 2027 2028 Total C Dock Finger Piers 30,000 30,000 60.000 ¢ Total 30,000 60.000 Funding Sources 2024 2025 2026 2027 2028 Total Other Source 30,000 30,000 \$ \$ \$ 60,000 Total 60,000

#### Budget Impact/Other

Financial impact to budget of \$30,000 per year from 2023-2025. The project would be included in dock maintenance in each year's budget and paid for with revenues from the marina.

Category: Marina Program/Project Name: Commercial Floating D Dock Repair Program/Project #: Marina3-2024

Note: Program/Project Name and # Referenced on Category Sheet.

Department:	Marina
Contact:	Dave
Type:	Marina
Useful Life:	15 years
Priority:	4 -Critical Need/Obligated/Within 6-12 Months
Purpose:	Scheduled Replacement

Description Steel sheeting repair. Replace wood top.

Justification

Dock has deteriorated. Boards have rotted through. Wooden boards are attached to metal sheeting which results in a complicated repair.

Expenditures (Uses)		2024	2025		202	6	20	)27	2028		Total
Commercial Floating D Dock Repair		\$ 50,000	\$	-	\$	-	\$	-	\$	-	\$ 50,000
	Total	\$ 50,000	\$	-	\$	-	\$	-	\$	-	\$ 50,000
Funding Sources		2024	2025		202	6	20	027	2028		Total
Others Courses		\$ 50,000	\$	-	\$	-	\$	-	\$	-	\$ 50,000
Other Source		\$ 30,000	Ψ								

Budget Impact/Other

Financial impact to budget of \$50,000, which is a placeholder because total cost is unknown. This will be a maintenance item in the marina 2024 budget.

Category:	Marina
Program/Project Name:	Boathouse TBD
Program/Project #:	Marina4-2024

Department:	Marina
Contact:	Dave
Type: Useful Life:	Marina
Useful Life:	40 years
Priority:	2 -Improvement Benefit/Desired Want/2-3 Years
Purpose:	New Program/Service

Note: Program/Project Name and # Referenced on Category Sheet.

# Justification

Description

Expenditures (Uses)		2024		2025			2026		2	027	2028		Total
Boathouse TBD		\$ 50,000	\$		-	9	\$	-	\$	-	\$	-	\$ 50,000
	Total	\$ 50,000	\$			9	5	-	\$	1.1	\$		\$ 50,000
Funding Sources		2024		2025			2026		2	027	2028		Total
Other Source		\$ 50,000	\$		-	9	\$	-	\$	-	\$	-	\$ 50,000
	Total	\$ 50,000	¢			4			\$		\$		\$ 50,000

Budget Impact/Other Financial impact to budget of \$50,000, boathouse building maintenance

Category:	Marina
Program/Project Name:	C Dock Main Floating Dock
Program/Project #:	Marina1-2025

Department:	
Contact:	
Type:	Equipment
Useful Life:	
Priority:	3 -Preventive Need/Public Benefit/1-2 Years
Purpose:	Replace Worn Out Equipment

Note: Program/Project Name and # Referenced on Category Sheet.

Description			
Replace or plane and reinstall decking on C dock.	Outsource job due to size.	Maintenance expense in budget.	Current cost is a placeholder because cost has not been estimated yet.
	-		
Justification			
Decking is worn. Screws will not hold in some of	the boards. Lifting boards	are a danger to those walking on	dock.

Expenditures (Uses) C Dock Main Floating Dock 2024 2025 2026 2027 2028 Total \$ 75,000 \$ \$ Total 75,000 Funding Sources Other Source 2024 2025 2026 2027 2028 Total 75,000 \$ \$ \$ \$ 75,000 Total 75,000 75,000

Budget Impact/Other Financial impact to budget of \$75,000. The project would be included in dock maintenance in the 2025 budget and paid for with revenues from the marina.

Category:	Marina
Program/Project Name:	Marina Building Remodel
Program/Project #:	Marina2-2025

Note: Program/Project Name and # Referenced on Category Sheet.

Department:	Marina
Contact:	Dave
	Marina
Useful Life:	40 years
Priority:	2 -Improvement Benefit/Desired Want/2-3 Years
Purpose:	New Program/Service

Description Remodel of the marina office to include improved boaters lounge, restrooms, marina office and office space, employee only area, possibly second level employee housing. Need a work room or shop to perform repairs. Improved laundry space.

#### Justification

Lounge is inadequate in comparison to other marinas. Restrooms could be expanded. Marina office space and private office space is not currently available. Better electrical, plumbing and IT. No current employee area for breaks or meetings or anything.

Expenditures (Uses)		2024	ļ.		2025		2026		20	27		2028			Total
Marina Building Remodel		\$	-	\$	1,260,000	\$		-	\$	-	\$		-	\$	1,260,000
	Total	\$	-	\$	1,260,000	\$		-	\$	-	\$		-	\$	1,260,000
Fundina Sources		2024			2025		2026		20	27		2028			Total
Fulluling Sources		2024			2025		2020		20	~ /		2020			Total
5		\$	-	\$	1,000,000	\$	2020	-	\$	-	\$	2020	-	\$	
Bond Proceeds Other Source		\$		\$ \$		\$ \$	2020	-	\$ \$		\$ \$	2020	-	\$ \$	1,000,000 260,000

## Budget Impact/Other

General obligation bonds totaling \$1,000,000 supported with revenues of the marina but backed by the financing of the Village for the remodel. \$100,000 for temporary office space during construction. \$100,000 for demolition. \$60,000 to repave the parking lot after construction.

Category:	Marina
Program/Project Name:	B Dock Finger Piers
Program/Project #:	Marina1-2026

Department:	Marina
Contact:	Dave
Type:	Equipment
Useful Life:	20 years
	3 -Preventive Need/Public Benefit/1-2 Years
Purpose:	Replace Worn Out Equipment

Note: Program/Project Name and # Referenced on Category Sheet.

Description Replace decking on finger piers. Replace rub rails. Flip finger piers over and remove metal sheeting. Remove all foam. Install new floatation devices and fix structure to stiffen piers. Work can be done by existing staff during the off season. Will be a maintenance item in the expense budget.

Existing piers are deteriorating but are not as bad as C dock. Stability of piers is deteriorating. Sheet metal under piers is peeling away because screws/nails have rusted away. Foam floatation is deteriorating. Decking is worn. Rub rails are worn.

Expenditures (Uses)		2024		 2025		 2026	2027			2028			Total		
B Dock Finger Piers	\$		-	\$ -	-	\$ 8,000	\$	-	\$		-	\$	8,000		
	Total \$		-	\$		\$ 8,000	\$	-	\$		-	\$	8,000		
Funding Sources		2024		 2025		2026		2027		2028			Total		
Other Source	\$		-	\$ -	-	\$ 8,000	\$	-	\$		-	\$	8,000		
	Total \$		_	\$		\$ 8.000	\$	-	\$			\$	8,000		

Justification

Budget Impact/Other Financial Impact to budget of \$8,000. The project would be included in dock maintenance in the 2026 budget and paid for with revenues from the marina.

Category:	Marina
Program/Project Name:	Launch Ramp Piers
Program/Project #:	Marina1-2028

Department:	
Contact:	
Type:	Marina
Useful Life:	15 years
Priority:	3 -Preventive Need/Public Benefit/1-2 Years
Purpose:	Scheduled Replacement

Note: Program/Project Name and # Referenced on Category Sheet.

Description Launch ramp dock is made of 3 piers. Center pier and the two on the sides. Also realign south dock that also serves as C46 to allow for more space between end of dock and the C dock next to it. Purchase new and install.

Justification

Condition of the piers is deteriorating. Floatation material under the docks is eroding. Surface is also in rough shape. Sheeting is failing which is causing water to get in and ruin the floatation material.

Expenditures (Uses)		20	24		2025		20	26		2027		2028		Total
Launch Ramp Piers		\$	-	\$		-	\$	-	\$	-	\$	45,000	\$	45,000
	Total	\$		\$		-	\$		\$	-	\$	45,000	\$	45,000
Funding Sources		20	24		2025		20	26		2027		2028		Total
Other Source		\$	-	\$		-	\$	-	\$	-	\$	-	\$	-
	Total	¢		¢			¢		¢		¢		¢	

Budget Impact/Other Financial Impact to budget of \$0. Remaining source of funds for \$45,000 from Marina reserve funds.

Category:	Marina
Program/Project Name:	2008 Club Car Carryall Replacement
Program/Project #:	Marina2-2028

Note: Program/Project Name and # Referenced on Category Sheet.

Marina
Dave
Marina
15 years
1 -Maintain/Public Want/Greater than 3 Years
Scheduled Replacement

Description Replace the 2008 Club Car Carryall with similar equipment

Justification Scheduled replacement

2028 9,500 9,500 Expenditures (Uses) 2024 2025 2026 2027 Total 2008 Club Car Carryall Replacement \$ 9,500 Total 9,500 Funding Sources 2024 2025 2026 2027 2028 Total Other Source \$ \$ \$ \$ Total 💲

Budget Impact/Other Financial Impact to budget of \$0. Remaining source of funds for \$9,500 from Marina reserve funds.

# **CAPITAL IMPROVEMENT PLAN**

Section 5: Proposed Budget Funding

# Proposed Budget Funding

A detailed department by department listing of the individual program or project for the proposed budget year by category, identification number, priority ranking, and purpose. The data entered in these worksheets will be from the program and project worksheet. The individual line item is then identified by the requested, defunded, and final budget dollar amount. The budgeted dollar amounts will tie back to the amounts found on the individual category worksheet uses by category section.

#### VILLAGE OF SISTER BAY CAPITAL IMPROVEMENT PLAN 2024 RECOMMENDED BUDGET CAPITAL EXPENDITURE FUNDING

ATEGORY	PROGRAM/PROJECT	DDO IFOT #								
		PROJECT #	PRIORITY	PURPOSE		Requested		Defunded	Арр	proved
General Government	Land Acquisition Reserve	GENERAL1-2024-202	1 -Maintain/Public Want/Greater than 3 Years	New Program/Service	\$	-	\$	-	\$	
eneral Government	Village Hall Future	GENERAL2-2024	2 -Maintain/Public Want/Greater than 3 Years	Current Equipment Obsolete	\$	63,005.00	\$	-	\$	
eneral Government	Wayfinding & Facilities Signage	GENERAL3-2024-202	3 -Preventive Need/Public Benefit/1-2 Years	New Program/Service	\$	-	\$	-	\$	
eneral Government	Village-wide Broadband	GENERAL4-2024-202	3 -Preventive Need/Public Benefit/1-2 Years	New Program/Service	\$	3,300,000.00	\$	-	\$	
eneral Government	Public Works Building	GENERAL5-2024	5 -Mandated/Mission Driven/Immediate Need	Replace Worn Out Equipment	\$	4,000,000.00	\$	-	\$	
eneral Government	PW Buildings Demo	GENERAL6-2024	5 -Mandated/Mission Driven/Immediate Need	Replace Worn Out Equipment	\$	75,000.00	\$	-	\$	
ire Department	Gear Washer - North	FIRE1-2024	4 -Critical Need/Obligated/Within 6-12 Months	Replace Worn Out Equipment	\$	8,000.00	\$	-	\$	
ire Department	Weight Room	FIRE2-2024	3 -Preventive Need/Public Benefit/1-2 Years	Replace Worn Out Equipment	\$	25,000.00	\$	-	\$	
ire Department	Fire Station Parking Lot	FIRE1-2025	4 -Critical Need/Obligated/Within 6-12 Months	Replace Worn Out Equipment	\$	-	\$	40,000.00	\$	
arks	HWY 57 Trail	Parks1-2024	4 -Critical Need/Obligated/Within 6-12 Months	New Program/Service	\$	400,000.00	\$	-	\$	
arks	Pebble Beach Parking	Parks2-2025	3 -Preventive Need/Public Benefit/1-2 Years	New Program/Service	\$	-	\$	30,000.00	\$	
arks	Batting Cage Concrete	Parks2-2023	4 -Critical Need/Obligated/Within 6-12 Months	New Program/Service	\$	8,000.00	\$	-	\$	
arks	Hwy 42 Trail to Ephraim	Parks3-2024	3 -Preventive Need/Public Benefit/1-2 Years	New Program/Service	\$	50,000.00	\$	_	\$	
arks	Woodland Trail	Parks3-2025	3 -Preventive Need/Public Benefit/1-2 Years	New Program/Service	\$	30,000.00		260,000.00	\$	
arks	Woodland Trail	Parks3-2025	3 -Preventive Need/Public Benefit/1-2 Years	New Program/Service	\$	-	\$.	25,000.00	\$	
arks		Parks4-2025	2 -Improvement Benefit/Desired Want/2-3 Years	<u> </u>	-	-	э \$	25,000.00	э \$	
	Dog Park Renovations				\$	-		-	\$	
	2011 Truck Replacement	PW1-2024	4 -Critical Need/Obligated/Within 6-12 Months	Replace Worn Out Equipment	\$	57,468.00	\$	-	÷	
	Zero Turn Lawn Mower	PW2-2024	5 -Mandated/Mission Driven/Immediate Need	Replace Worn Out Equipment	\$	17,500.00	\$	-	\$	
ehicles & Equipment		PW3-2024	3 -Preventive Need/Public Benefit/1-2 Years	Reduce Personnel Time	\$	5,000.00	\$	-	\$	
	Hydraulic Angle Broom	PW4-2024	3 -Preventive Need/Public Benefit/1-2 Years	Reduce Personnel Time	\$	6,500.00	\$	-	\$	
	Vehicle or Equipment Lift	PW5-2024	4 -Critical Need/Obligated/Within 6-12 Months	Improve Policies/Procedures	\$	12,000.00	\$	-	\$	
	John Deere Snowblower Attachment	PW6-2024	5 -Mandated/Mission Driven/Immediate Need	Replace Worn Out Equipment	\$	5,000.00	\$	-	\$	
ehicles & Equipment		PW7-2024	4 -Critical Need/Obligated/Within 6-12 Months	Replace Worn Out Equipment	\$	131,244.00	\$	-	\$	
treets	Mill Rd West	Streets1-2024	4 -Critical Need/Obligated/Within 6-12 Months	Scheduled Replacement	\$	925,000.00	\$	-	\$	
treets	Wiltse Property Infrastructure	Streets2-2024	4 -Critical Need/Obligated/Within 6-12 Months	New Program/Service	\$	3,500,000.00	\$	-	\$	
treets	Country Ln	Streets3-2024	4 -Critical Need/Obligated/Within 6-12 Months	Scheduled Replacement	\$	225,000.00	\$	-	\$	
brary	Tree Cutting & Removal	Library1-2024	4 -Critical Need/Obligated/Within 6-12 Months	Increase Safety	\$	1,750.00	\$	-	\$	
brary	Electrical System Upgrade	Library2-2024	4 -Critical Need/Obligated/Within 6-12 Months	Current Equipment Obsolete	\$	2,500.00	\$	-	\$	
brary	Cement Step Work	Library3-2024	4 -Critical Need/Obligated/Within 6-12 Months	Increase Safety	\$	3,000.00	\$	-	\$	
/ater	Meters	Water1-2024-2028	5 -Mandated/Mission Driven/Immediate Need	Scheduled Replacement	\$	45,000.00	\$	-	\$	
/ater	Hydrant Replacement	Water2-2024	4 -Critical Need/Obligated/Within 6-12 Months	Replace Worn Out Equipment	\$	12,000.00	\$	-	\$	
/ater	Booster Pump	Water3-2024	4 -Critical Need/Obligated/Within 6-12 Months	Replace Worn Out Equipment	\$	50,000.00	\$	-	\$	
ater	2007 Truck Replacement	Water4-2024	5 -Mandated/Mission Driven/Immediate Need	Replace Worn Out Equipment	\$	18,000.00	\$	-	\$	
ater	Hydrant Painting	Water5-2024	3 -Preventive Need/Public Benefit/1-2 Years	Replace Worn Out Equipment	\$	35,000.00	\$	-	\$	
ater	Valve/Hydrant Electric Turners	Water6-2024	2 -Improvement Benefit/Desired Want/2-3 Years	s Improve Policies/Procedures	\$	10,400.00	\$	-	\$	
ater	GPS Surveying Equipment & Laser Level	Water7-2024	2 -Improvement Benefit/Desired Want/2-3 Years	s Improve Policies/Procedures	\$	6,000.00	\$	-	\$	
WTP	2007 Truck Replacement	WWTP1-2024	5 -Mandated/Mission Driven/Immediate Need	Replace Worn Out Equipment	\$	36,000.00	\$	-	\$	
WTP	Chemical Feed Pumps - Ferric	WWTP2-2024	4 -Critical Need/Obligated/Within 6-12 Months	Current Equipment Obsolete	\$	14,000.00	\$	-	\$	
ollection	2007 Truck Replacement	Collection1-2024	5 -Mandated/Mission Driven/Immediate Need	Replace Worn Out Equipment	\$	6,000.00	\$	-	\$	
ollection	Generator	Collection2-2024	4 -Critical Need/Obligated/Within 6-12 Months	Replace Worn Out Equipment	\$	35,000.00	\$	-	\$	
ollection	GPS Surveying Equipment & Laser Level		2 -Improvement Benefit/Desired Want/2-3 Years		\$	6,000.00	\$	-	\$	
arina	Boardwalk	Marina1-2024	5 -Mandated/Mission Driven/Immediate Need	Replace Worn Out Equipment	\$	75.000.00	\$	-	\$	
arina	C Dock Finger Piers		4 -Critical Need/Obligated/Within 6-12 Months	Replace Worn Out Equipment	\$	30,000.00	\$	_	\$	
arina	Commercial Floating D Dock Repair	Marina3-2024	4 -Critical Need/Obligated/Within 6-12 Months	Scheduled Replacement	\$	50.000.00	\$	_	\$	
larina	Boathouse TBD	Marina3-2024 Marina4-2024	2 -Improvement Benefit/Desired Want/2-3 Years		.⊅ \$	50,000.00	э \$	-	э \$	
anna	Boarlouse TBD	Manna4-2024	2 -Improvement benent/besired want/2-3 reas	New Program/Service	Э	50,000.00	Φ	-	Þ	

Budget Funding Totals

<u>\$ 13,299,367.00</u> <u>\$ 355,000.00</u> <u>\$</u>

### VILLAGE OF SISTER BAY CAPITAL IMPROVEMENT PLAN 2024 RECOMMENDED BUDGET CAPITAL EXPENDITURE

		PROGRAM/			2024	2024	2024
CATEGORY	PROGRAM/PROJECT	PROJECT #	PRIORITY	PURPOSE	Requested	Defunded	Approved
					-		
General Government	Land Acquisition Reserve	GENERAL1-2024-	1 -Maintain/Public Want/Greater than 3 Years	New Program/Service	\$ -		
General Government	Village Hall Future	GENERAL2-2024	2 -Maintain/Public Want/Greater than 3 Years	Current Equipment Obsolete	\$ 63,005		
General Government	Wayfinding & Facilities Sig	GENERAL3-2024-	3 -Preventive Need/Public Benefit/1-2 Years	New Program/Service	\$ -		
General Government	Village-wide Broadband	GENERAL4-2024-	3 -Preventive Need/Public Benefit/1-2 Years	New Program/Service	\$3,300,000		
General Government	Public Works Building	GENERAL5-2024	5 -Mandated/Mission Driven/Immediate Need	Replace Worn Out Equipment	\$4,000,000		
General Government	PW Buildings Demo	GENERAL6-2024	5 -Mandated/Mission Driven/Immediate Need	Replace Worn Out Equipment	\$ 75,000		
				Budget Funding Totals	\$7,438,005	\$ -	<u>\$ -</u>

PRIORITY	PURPOSE
1 -Maintain/Public Want/Greater than 3 Years	Scheduled Replacement
2 -Improvement Benefit/Desired Want/2-3 Years	Current Equipment Obsolete
3 -Preventive Need/Public Benefit/1-2 Years	Replace Worn Out Equipment
4 -Critical Need/Obligated/Within 6-12 Months	New Program/Service
5 -Mandated/Mission Driven/Immediate Need	Expanded Service
	Improve Policies/Procedures
	Reduce Personnel Time
	Increase Safety

			VILLAGE OF SISTER BAY CAPITAL IMPROVEMENT PLAN 2024 RECOMMENDED BUDGET CAPITAL EXPENDITURE				
CATEGORY	PROGRAM/PROJECT	PROGRAM/ PROJECT #	PRIORITY	PURPOSE	2024 Requested	2024 Defunded	2024 Approved
Fire Department	Gear Washer - North Weight Room Fire Station Parking Lot	FIRE2-2024	4 -Critical Need/Obligated/Within 6-12 Months     3 -Preventive Need/Public Benefit/1-2 Years     4 -Critical Need/Obligated/Within 6-12 Months	Replace Worn Out Equipment Replace Worn Out Equipment Replace Worn Out Equipment Budget Funding Totals	\$ 25,000	\$ 40,000 <u>\$ -</u>	<u>\$-</u>

			VILLAGE OF SISTER BAY CAPITAL IMPROVEMENT PLAN 2024 RECOMMENDED BUDGET CAPITAL EXPENDITURES				
CATEGORY	PROGRAM/PROJECT	PROGRAM/ PROJECT #	PRIORITY	PURPOSE	2024 Requested	2024 Defunded	2024 Approved
Parks Parks Parks	HWY 57 Trail Pebble Beach Parking Batting Cage Concrete	Parks1-2024 Parks2-2025 Parks2-2024	4 -Critical Need/Obligated/Within 6-12 Months     3 -Preventive Need/Public Benefit/1-2 Years     4 -Critical Need/Obligated/Within 6-12 Months	New Program/Service New Program/Service New Program/Service	\$ 400,000.00 \$ - \$ 8,000.00	\$ 30,000.00	
Parks Parks Parks Parks	Hwy 42 Trail to Ephraim Woodland Trail Woodland Trail Dog Park Renovations	Parks3-2024 Parks3-2025 Parks3-2025 Parks4-2025	3 - Preventive Need/Public Benefit/1-2 Years     7-Preventive Need/Public Benefit/1-2 Years     7-Preventive Need/Public Benefit/1-2 Years     -Improvement Benefit/Desired Want/2-3 Years	New Program/Service New Program/Service New Program/Service Expanded Service	\$ 50,000.00 \$ - \$ - \$ - \$ -	\$ 260,000.00 \$ 25,000.00 \$ -	
				Budget Funding Totals	458,000	\$315,000.00	<u>\$</u> -

			CAPITAL IMPROVEMENT PLAN 2024 RECOMMENDED BUDGET CAPITAL EXPENDITURES				
		PROGRAM/			2024	2024	2024
CATEGORY	PROGRAM/PROJECT	PROJECT #	PRIORITY	PURPOSE	Requested	Defunded	Approve
Vehicles & Equi	p 2011 Truck Replacement	PW1-2024	4 -Critical Need/Obligated/Within 6-12 Months	Replace Worn Out Equipment	57,468		
Vehicles & Equi	p Zero Turn Lawn Mower	PW2-2024	5 -Mandated/Mission Driven/Immediate Need	Replace Worn Out Equipment	17,500		
Vehicles & Equi	r Wood Splitter	PW3-2024	3 -Preventive Need/Public Benefit/1-2 Years	Reduce Personnel Time	5,000		
Vehicles & Equi	rHydraulic Angle Broom	PW4-2024	3 -Preventive Need/Public Benefit/1-2 Years	Reduce Personnel Time	6,500		
Vehicles & Equi	vehicle or Equipment Lift	PW5-2024	4 -Critical Need/Obligated/Within 6-12 Months	Improve Policies/Procedures	12,000		
Vehicles & Equi	John Deere Snowblower Att	tac PW6-2024	5 -Mandated/Mission Driven/Immediate Need	Replace Worn Out Equipment	5,000		
Vehicles & Equi	c Bus	PW7-2024	4 -Critical Need/Obligated/Within 6-12 Months	Replace Worn Out Equipment	131,244		
·			"	Budget Funding Totals	234,712	<u>\$ -</u>	<u>\$</u> -

			VILLAGE OF SISTER BAY CAPITAL IMPROVEMENT PLAN 2024 RECOMMENDED BUDGET CAPITAL EXPENDITURES				
CATEGORY	PROGRAM/PROJECT	PROGRAM/ PROJECT #	PRIORITY	PURPOSE	2024 Requested	2024 Defunded	2024 Approved
Streets Streets Streets	Mill Rd West Wiltse Property Infrastructure Country Ln	Streets2-2024	<ol> <li>4 -Critical Need/Obligated/Within 6-12 Months</li> <li>4 -Critical Need/Obligated/Within 6-12 Months</li> <li>4 -Critical Need/Obligated/Within 6-12 Months</li> </ol>	Scheduled Replacement New Program/Service Scheduled Replacement	\$ 925,000 \$ 3,500,000 \$ 225,000		
				Budget Funding Totals	\$4,650,000	<u>\$ -</u>	<u>\$ -</u>

			VILLAGE OF SISTER BAY CAPITAL IMPROVEMENT PLAN 2024 RECOMMENDED BUDGET CAPITAL EXPENDITURES				
CATEGORY	PROGRAM/PROJECT	PROGRAM/ PROJECT #	PRIORITY	PURPOSE	2024 quested	2024 Defunded	2024 Approve
Library Library Library	Tree Cutting & Removal Electrical System Upgrade Cement Step Work	Library2-2024	4 -Critical Need/Obligated/Within 6-12 Months 4 -Critical Need/Obligated/Within 6-12 Months 4 -Critical Need/Obligated/Within 6-12 Months	Increase Safety Current Equipment Obsolete Increase Safety	\$ 1,750 2,500 3,000		
				Budget Funding Totals	\$ 7,250	\$ -	<u>\$</u> -

			VILLAGE OF SISTER CAPITAL IMPROVEMEN 2024 RECOMMENDED B CAPITAL EXPENDITU	T PLAN UDGET			
CATEGORY	PROGRAM/PROJECT	PROGRAM/ PROJECT #	PRIORITY	PURPOSE	2024 Requested	2024 Defunded	2024 Approved
				Budget Funding Totals	<u>\$ -</u>	<u>\$ -</u>	<u>\$ -</u>

	VILLAGE OF SISTER BAY CAPITAL IMPROVEMENT PLAN 2024 RECOMMENDED BUDGET CAPITAL EXPENDITURES										
CATEGORY	PROGRAM/PROJECT	PROGRAM/ PROJECT #	PRIORITY	PURPOSE	2024 Requested	2024 Defunded	2024 Approved				
Water Water Water Water Water Water Water	Hydrant Painting Valve/Hydrant Electric Tu	Water2-2024 Water3-2024 Water4-2024 Water5-2024 Water6-2024	<ul> <li>5 -Mandated/Mission Driven/Immediate Need</li> <li>4 -Critical Need/Obligated/Within 6-12 Months</li> <li>4 -Critical Need/Obligated/Within 6-12 Months</li> <li>5 -Mandated/Mission Driven/Immediate Need</li> <li>3 -Preventive Need/Public Benefit/1-2 Years</li> <li>2 -Improvement Benefit/Desired Want/2-3 Years</li> <li>2 -Improvement Benefit/Desired Want/2-3 Years</li> </ul>	Scheduled Replacement Replace Worn Out Equipment Replace Worn Out Equipment Replace Worn Out Equipment Improve Policies/Procedures Improve Policies/Procedures Budget Funding Totals	\$ 45,000 \$ 12,000 \$ 50,000 \$ 18,000 \$ 35,000 \$ 10,400 \$ 6,000 \$ 176,400	\$-	\$-				

			VILLAGE OF SISTER BAY CAPITAL IMPROVEMENT PLAN 2024 RECOMMENDED BUDGET CAPITAL EXPENDITURES				
CATEGORY	PROGRAM/PROJECT	PROGRAM/ PROJECT #	PRIORITY	PURPOSE	2024 Requested	2024 Defunded	2024 Approved
WWTP WWTP			5 -Mandated/Mission Driven/Immediate Need 4 -Critical Need/Obligated/Within 6-12 Months	Replace Worn Out Equipment Current Equipment Obsolete	\$ 36,000 \$ 14,000		
				Budget Funding Totals	<u>\$ 50,000</u>	<u>\$ -</u>	<u>\$ -</u>

			VILLAGE OF SISTER BAY CAPITAL IMPROVEMENT PLAN 2024-2028 RECOMMENDED BUDGET CAPITAL EXPENDITURES				
CATEGORY	PROGRAM/PROJECT	PROGRAM/ PROJECT #	PRIORITY	PURPOSE	2024 Requested	2024 Defunded	2024 Approved
Collection Collection Collection	Generator	Collection2-2024	5 -Mandated/Mission Driven/Immediate Need 4 -Critical Need/Obligated/Within 6-12 Months 2 -Improvement Benefit/Desired Want/2-3 Years	Replace Worn Out Equipment Replace Worn Out Equipment Improve Policies/Procedures Budget Funding Totals	\$ 6,000 \$ 35,000 \$ 6,000 \$ 47,000	<u>\$ -</u>	<u>\$ -</u>

			VILLAGE OF SISTER BAY CAPITAL IMPROVEMENT PLAN 2024 RECOMMENDED BUDGET CAPITAL EXPENDITURES				
CATEGORY	PROGRAM/PROJECT	PROGRAM/ PROJECT #	PRIORITY	PURPOSE	2024 Requested	2024 Defunded	2024 Approved
Marina Marina Marina Marina	Boardwalk C Dock Finger Piers Commercial Floating D Dock Repair Boathouse TBD	Marina1-2024 Marina2-2024-2025 Marina3-2024 Marina4-2024	5 -Mandated/Mission Driven/Immediate Need 4 -Critical Need/Obligated/Within 6-12 Months 4 -Critical Need/Obligated/Within 6-12 Months 2 -Improvement Benefit/Desired Want/2-3 Years	Replace Worn Out Equipment Replace Worn Out Equipment Scheduled Replacement New Program/Service	<ul> <li>\$ 75,000</li> <li>\$ 30,000</li> <li>\$ 50,000</li> <li>\$ 50,000</li> </ul>		
				Budget Funding Totals	<u>\$ 205,000</u>	<u>\$ -</u>	<u>\$ -</u>

# **CAPITAL IMPROVEMENT PLAN**

Section 6: Beyond 2028

## Beyond 2028

## **Beyond 5-Year Period**

This section details department by department individual program and projects by category that are beyond the 5-Year CIP timeline. The year planned, ranking criteria, purpose, and estimated cost are identified.

## VILLAGE OF SISTER BAY CAPITAL IMPROVEMENT PLAN CAPITAL EXPENDITURE PLANNING BEYOND 5-YEAR PERIOD

		YEAR	RANKING			Estimated
CATEGORY	PROGRAM/PROJECT	PLANNED	CRITERIA	PURPOSE		Cost
			0 No		<u> </u>	
Fire	Turn Out Gear	2029	2 - Near Term	Replace Worn Out Equipment	\$	58,333.33
ire	Engine 6	2030	3 - Long Term	Scheduled Replacement	\$	416,666.67
ire	Defibrillators	2031	3 - Long Term	Increase Safety	\$	33,333.33
ire	Brush 19	2033	4 - Future	Scheduled Replacement	\$	91,666.67
ire	Porta-count	2033	4 - Future	Scheduled Replacement	\$	4,833.33
ire	Gear Washer South	2035	4 - Future	Scheduled Replacement	\$	2,666.6
ire	Tower 22	2036	4 - Future	Scheduled Replacement	\$	533,333.3
ire	S-54	2038	4 - Future	Scheduled Replacement	\$	28,333.3
ire	Turn Out Gear	2039	4 - Future	Scheduled Replacement	\$	58,333.3
ire	Hose 25	2040	4 - Future	Scheduled Replacement	\$	266,666.6
ire	SCBA Airpacks	2043	4 - Future	Scheduled Replacement	\$	60,000.0
ire	Tanker 6-12	2044	4 - Future	Scheduled Replacement	\$	225,000.0
ire	Brush 6-20	2048	4 - Future	Scheduled Replacement	\$	91,666.6
ire	Porta-count	2049	4 - Future	Scheduled Replacement	\$	4,833.3
ire	Rescue 6-24	2050	4 - Future	Scheduled Replacement	\$	400,000.0
ire	Turn Out Gear	2050	4 - Future	Scheduled Replacement	`\$	58,333.3
Parks	Urban Garden	2029	3 - Long Term	Expanded Service	÷	50,000.0
Parks	Replace sports complex bleachers	2020	4 - Future	Scheduled Replacement	\$	20,000.0
Parks	Sports Complex playground equipment	2030	4 - Future	Scheduled Replacement	\$	15,000.0
Parks	Athletic Field Lights	2035	3 - Long Term	Replace Worn Out Equipment	\$	150,000.0
	6		3 - Long Term			
Public Works	2019 Truck Replacement	2029	3 - Long Term	Scheduled Replacement	\$	60,000.0
Public Works	2020 Golf Cart	2030		Scheduled Replacement	\$	5,500.0
Public Works	Gazebo - Waterfront Park	2030	3 - Long Term	Scheduled Replacement	\$	15,000.0
Public Works	Replace sports complex bleachers	2030	4 - Future	Scheduled Replacement	\$	20,000.0
Public Works	Genie Lift - 2001	2030	3 - Long Term	Scheduled Replacement	\$	130,000.0
Public Works	John Deere Large Area Riding Mower/Blowe	2031	3 - Long Term	Scheduled Replacement	\$	45,000.0
Public Works	2021 Golf Cart	2031	4 - Future	Scheduled Replacement	\$	10,000.0
Public Works	Replace 2018 51" Snowblower Attachment z	2033	4 - Future	Scheduled Replacement	\$	10,000.0
Public Works	Replace 60" Power Angling Sweeper (2018)	2033	3 - Long Term	Scheduled Replacement	\$	7,000.0
Public Works	Replace 2011 Ryan Tracaire Lawn Aerator	2035	3 - Long Term	Scheduled Replacement	\$	5,200.0
Public Works	Sports Complex playground equipment	2035	4 - Future	Scheduled Replacement	\$	15,000.0
Public Works	Athletic Field Lights	2035	3 - Long Term	Replace Worn Out Equipment	\$	150,000.0
Public Works	Boat Parade Float & Trailer	2035	4 - Future	Replace Worn Out Equipment	\$	15,000.0
.ibrary	Carpeting	2030	2 - Near Term	Scheduled Replacement	\$	11,000.0
ibrary	Roof	2043	4 - Future	Scheduled Replacement	\$	50,000.0
Vater	Jungwith Court Water Tower Repainting	2030	2 - Near Term	Scheduled Replacement	\$	130,000.0
Vater	2020 Truck	2030	2 - Near Term	Scheduled Replacement	\$	18,000.0
VWTP	Hach Fixed Refridgerated Sampler 900 SDR	2029	3 - Long Term	Scheduled Replacement	\$	6,966.0
WWTP	Tuttnauer- Digital Autoclave Model #2340M-	2029	3 - Long Term	Scheduled Replacement	\$	7,600.0
WTP	Lakeside Screen Grit	2030	3 - Long Term	Scheduled Replacement	*	60,000.0
VWTP	Rosemount 8750WA Magnetic Flowmeter fro	2030	2 - Near Term	Scheduled Replacement	\$	11,865.0
VWTP	Chemical Feed Equipment - Polymer for sluc	2030	3 - Long Term	Replace Worn Out Equipment	\$	22,000.0
VWTP	2020 Truck Replacement	2030	3 - Long Term	Scheduled Replacement	\$	36,000.0
			3 - Long Term			
WTP	Forceflow SO2 Scales - 2017 purchased (pe	2032	3 - Long Term	Scheduled Replacement	\$	6,000.0
WTP	Forceflow CL2 Scales - 2017 purchased (per	2032	3 - Long Term	Scheduled Replacement	\$	6,000.0
VWTP	Cummins Diesel Generator - 2004 purchase	2032		Scheduled Replacement	\$	75,000.0
VWTP	Kohler Portable Generator 20KW -2004 purc	2032	2 - Near Term	Replace Worn Out Equipment	\$	30,000.0
VWTP	Tuthill Gear Pump- Concentrator- Solids Pur	2035	3 - Long Term	Scheduled Replacement	\$	15,797.0
VWTP	Pretreatment Screen	2036	3 - Long Term	Replace Worn Out Equipment	\$	72,200.0
VWTP	Pretreatment Influent Flow Meter	2036	3 - Long Term	Replace Worn Out Equipment	\$	7,100.0
VWTP	Pump & Grit Conveyor	2036	3 - Long Term	Replace Worn Out Equipment	\$	50,200.0
VWTP	Septage & Flow Equalization Pumps	2036	3 - Long Term	Replace Worn Out Equipment	\$	27,105.0
NWTP	Septage Receiving Pump	2037	3 - Long Term	Scheduled Replacement	\$	10,000

WWTP	Furnace	2037	3 - Long Term	Scheduled Replacement	\$	8,000.00
MLS	Raw Wastewater Pumps	2038	3 - Long Term	Replace Worn Out Equipment	\$	100,000.00
MLS	MLS Generator	2038	3 - Long Term	Replace Worn Out Equipment	` \$	67,250.00
WWTP	Disinfection Equipment	2039	3 - Long Term	Replace Worn Out Equipment	\$	280,000.00
WWTP	WAS Pump - Tuthill HD120IA1PC0B1BA000	2040	3 - Long Term	Replace Worn Out Equipment	\$	16,700.00
WWTP	Disc Aerators	2040	3 - Long Term	Replace Worn Out Equipment	` \$	150,000.00
WWTP	Grit chamber equipment	2040	3 - Long Term	Scheduled Replacement	` \$	57,600.00
WWTP	Grit Classifier equipment	2040	3 - Long Term	Scheduled Replacement	\$	41,272.00
WWTP	Grit equipment painting & coating	2040	3 - Long Term	Scheduled Replacement	\$	20,250.00
WWTP	Catwalk Repaint/Replace	2040	2 - Near Term	Replace Worn Out Equipment	\$	255,000.00
WWTP	Driveway Asphalt - remove and replace	2045	4 - Future	Scheduled Replacement	\$	252,540.00
WWTP	Flooring Replacement in Service Building	2045	4 - Future	Scheduled Replacement	\$	8,829.00
WWTP	Pretreatment Building Roof Replacement	2045	4 - Future	Scheduled Replacement	\$	7,460.00
WWTP	Service Building Roof Replacement	2045	4 - Future	Scheduled Replacement	\$	46,160.00
WWTP	Solids Building Roof Replacement	2045	4 - Future	Scheduled Replacement	\$	8,350.00
WWTP	Septage Receiving/Flow Equalization Tank	2045	4 - Future	Scheduled Replacement	\$	38,797.00
WWTP	Aeration Tank	2045	4 - Future	Scheduled Replacement	\$	245,000.00
WWTP	Secondary Clarifier Tank	2045	4 - Future	Scheduled Replacement	\$	110,282.00
WWTP	Secondary Clarifier No. 1 Roof Gel Coating	2045	4 - Future	Scheduled Replacement	\$	10,625.00
WWTP	RAS Pump Motor Replacement	2045	4 - Future	Scheduled Replacement	\$	31,600.00
WWTP	NPW Pump Replacement	2045	4 - Future	Scheduled Replacement	\$	10,019.00
WWTP	Sludge Blowers	2037	4 - Future	Scheduled Replacement	\$	16,000.00
WWTP	Pumper Truck/Sludge Truck - 1991	2031	3 - Long Term	Replace Worn Out Equipment	\$	95,000.00
WWTP	UV Disinfection System	2045	4 - Future	Scheduled Replacement	\$	233,989.00
WWTP	Huber Sludge Thickener	2045	4 - Future	Scheduled Replacement	\$	199,713.00
WWTP	New Course Bubble Aeration System Work f	2045	4 - Future	Scheduled Replacement	\$	41,559.00
WWTP	Recoating of the Existing Exterior Piping	2045	4 - Future	Scheduled Replacement	\$	9,848.00
MLS	Fuel Storage Tank	2050	3 - Long Term	Replace Worn Out Equipment	\$	34,000.00
WWTP	Sewage Ejectors	2050	3 - Long Term	Replace Worn Out Equipment	\$	20,300.00
Collection	Goulds 4" submersible sewage pump (2 ea)	2029	3 - Long Term	Scheduled Replacement	\$	22,000.00
Collection	2020 Truck Replacement	2030	3 - Long Term	Scheduled Replacement	\$	6,000.00
Collection	Pumps - Gorman Rupp -XV6460-B - 1000GF	2034	4 - Future	Scheduled Replacement	\$	5,000.00
Collection	Pumps - Gorman Rupp -XV63B60-B - 300GI	2034	4 - Future	Scheduled Replacement	\$	5,000.00
Collection	Control Panels for all six (6) Lift Stations	2040	4 - Future	Scheduled Replacement	\$	130,800.00
Marina	E Dock Pier	2030	3 - Long Term	Scheduled Replacement	\$	11,600.00
Marina	J Dock Finger Piers - 32 ft (6)	2032	3 - Long Term	Scheduled Replacement	\$	25,000.00
Marina	J Dock Finger Piers - 40 ft (6)	2032	3 - Long Term	Scheduled Replacement	\$	35,000.00
Marina	2013 Club Car golf cart - purchased 2018	2033	3 - Long Term	Increase Safety	\$	6,500.00
Marina	D Dock Main Pier - fixed - 4620 sq ft	2035	4 - Future	Replace Worn Out Equipment	\$	75,000.00
Marina	D Dock Finger Piers - 40 ft (9)	2035	4 - Future	Replace Worn Out Equipment	\$	23,600.00
Marina	D Dock Finger Piers - 50 ft (1)	2035	4 - Future	Replace Worn Out Equipment	\$	18,000.00
Marina	D Dock Finger Piers - 60 ft (2)	2035	4 - Future	Replace Worn Out Equipment	\$	22,000.00
Marina	D Dock Finger Piers - 90 ft (1)	2035	4 - Future	Replace Worn Out Equipment	\$	10,625.00
Marina	A Dock breakwater	2060	4 - Future	Scheduled Replacement	\$	1,500,000.00
Marina	J Dock Breakwall	2060	4 - Future	Scheduled Replacement		1,200,000.00
				Budget Funding Totals		9,221,801.00

RANKING CRITERIA FOR FUTURE PROJECTS - when resources are available:

- 1 Immediate: May be moved to the 5-Year plan within a year.
- 2 Near Term: May be moved to the 5-Year plan in 2-3 years.
- 3 Long Term: May be moved to the 5-Year plan in 4-5 years.
- 4 Future: Anticipated but not yet scheduled.

### VILLAGE OF SISTER BAY CAPITAL IMPROVEMENT PLAN CAPITAL EXPENDITURE PLANNING BEYOND 5-YEAR PERIOD

	CA		ITURE PLANN	NG		
CATEGORY	PROGRAM/PROJECT	YEAR PLANNED	RANKING CRITERIA	PURPOSE	E	stimated Cost
Fire Fire Fire Fire Fire Fire Fire Fire	Turn Out Gear Engine 6 Defibrillators Brush 19 Porta-count Gear Washer South Tower 22 S-54 Turn Out Gear Hose 25 SCBA Airpacks Tanker 6-12 Brush 6-20 Porta-count Rescue 6-24 Turn Out Gear	2029 2030 2031 2033 2035 2036 2038 2039 2040 2043 2044 2048 2049 2050 2050	<ul> <li>2 - Near Term</li> <li>3 - Long Term</li> <li>3 - Long Term</li> <li>4 - Future</li> </ul>	Replace Worn Out EquipmentScheduled ReplacementIncrease SafetyScheduled ReplacementScheduled Replacement	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	58,333 416,667 33,333 91,667 4,833 2,667 533,333 28,333 28,333 28,333 266,667 60,000 225,000 91,667 4,833 400,000 58,333

## VILLAGE OF SISTER BAY CAPITAL IMPROVEMENT PLAN CAPITAL EXPENDITURE PLANNING BEYOND 5-YEAR PERIOD

			YEAR	RANKING		Estimated
CATEGOR	ΥY	PROGRAM/PROJECT	PLANNED	CRITERIA	PURPOSE	Cost
Parks	Parks	Urban Garden	2029	3 - Long Term	Expanded Service	\$ 50,000
Parks	Equipment	Replace sports complex bleachers	2030	4 - Future	Scheduled Replacement	\$ 20,000
Parks	Equipment	Sports Complex playground equipment	2035	4 - Future	Scheduled Replacement	\$ 15,000
Parks	Equipment	Athletic Field Lights	2035	3 - Long Term	Replace Worn Out Equipment	\$150,000
Parks						_

Budget Funding Totals

\$235,000

RANKING CRITERIA FOR FUTURE PROJECTS - when resources are available:	PURPOSE
1 - Immediate: May be moved to the 5-Year plan within a year.	Scheduled Replacement
2 - Near Term: May be moved to the 5-Year plan in 2-3 years.	Current Equipment Obsolet
3 - Long Term: May be moved to the 5-Year plan in 4-5 years.	Replace Worn Out Equipme
4 - Future: Anticipated but not yet scheduled.	New Program/Service
	Expanded Service
	Increase Safety
	Improve Policies/Procedure
	Reduce Personnel Time

	CAPITAL IMPROVE CAPITAL EXPENDITUR BEYOND 5-YEAR	RE PLANNI			
CATEGORY	PROGRAM/PROJECT	YEAR PLANNED	RANKING CRITERIA	PURPOSE	Estimated Cost
Public Works Equipment Public Works Equipment Public Works Equipment Public Works Equipment Public Works Equipment Public Works Equipment Public Works Equipment	Gazebo - Waterfront Park Replace sports complex bleachers Genie Lift - 2001 John Deere Large Area Riding Mower/Blower/Sweeper 2021 Golf Cart Replace 2018 51" Snowblower Attachment Z51B Replace 60" Power Angling Sweeper (2018) Replace 2011 Ryan Tracaire Lawn Aerator Sports Complex playground equipment	2029 2030 2030 2030 2031 2031 2033 2033 2035 2035 2035 2035	3 - Long Term 3 - Long Term 4 - Future 3 - Long Term 3 - Long Term 4 - Future 3 - Long Term 4 - Future 3 - Long Term 4 - Future	Scheduled Replacement Scheduled Replacement Scheduled Replacement Scheduled Replacement Scheduled Replacement Scheduled Replacement Scheduled Replacement Scheduled Replacement Scheduled Replacement	\$ 60,000 \$ 5,500 \$ 15,000 \$ 130,000 \$ 130,000 \$ 10,000 \$ 10,000 \$ 10,000 \$ 5,200 \$ 15,000 \$ 15,000 \$ 15,000

	VILLAGE OF SISTER BAY CAPITAL IMPROVEMENT PLAN CAPITAL EXPENDITURE PLANNING BEYOND 5-YEAR PERIOD							
		YEAR	RANKING		Estimated			
CATEGORY	PROGRAM/PROJECT	PLANNED	CRITERIA	PURPOSE	Cost			
Streets	Applewood Rd - Termination to Canterbury	4	2 - Near Term	Scheduled Replacement	 \$ 57,360			
Streets	Autumn Ct - Terminiation to Woodcrest	4		Scheduled Replacement	\$ 72,840			
Streets	Ava Hope Court - Ava Hope Trl/Northwoods to termination	7		Scheduled Replacement	\$ 17,250			
Streets	Ava Hope Trl - Ava Hope Ct/Northwoods to Termination	7	3 - Long Term	Scheduled Replacement	\$ 19,900			
Streets	S Bay Shore Dr - Bayshore Dr/Country Ln/St Hwy 42 to Little Sister Rd	8	4 - Future	Scheduled Replacement	\$ 60,995			
Streets	Birchwood Dr - Scandia Rd to Bluebird Ln	4	2 - Near Term	Scheduled Replacement	\$ 42,250			
Streets	Birchwood Dr - Bluebird to Raven	4	2 - Near Term		\$ 2,650			
Streets	Birchwood Dr - Raven to Trillium	4		Scheduled Replacement	\$ 24,265			
Streets	Birchwood Dr - Trillium to Hill	4		Scheduled Replacement	\$ 73,900			
Streets	Bittersweet Ln - Termination to Highland Bluebird Ln - Birchwood to Cardinal	4 4		Scheduled Replacement Scheduled Replacement	\$ 11,875 \$ 14,520			
Streets Streets	Bluffside Ln - Hwy 42 to Maple Dr	2		Scheduled Replacement	\$ 14,520 \$ 38,040			
Streets	Canterbury Ln - Hwy 57 to Applewood	4	<u>1 - Innieulate</u>	Scheduled Replacement	\$30,040 \$\$31,320			
Streets	Canterbury Ln - Applewood to Termination	6		Scheduled Replacement	\$51,520 \$\$ 46,145			
Streets	Cardinal Ct - termination to Bluebird Ln	2		Scheduled Replacement	\$ 23,750			
Streets	Cardinal Ct - Bluebird to termination	3		Scheduled Replacement	\$ 23,210			
Streets	Cherrywood Ct - Cherrywood Ln to Northwoods	3	2 - Near Term	Scheduled Replacement	\$ 52,250			
Streets	Cherrywood Ln - Koessl Ln to Cherrywood Ct	8	4 - Future	Scheduled Replacement	\$ 34,870			
Streets	Cherrywood Ln - Cherrywood Ct to Highland	8	4 - Future	Scheduled Replacement	\$ 17,435			
Streets	Cherrywood Ln - Highland to Fieldcrest	8	4 - Future	Scheduled Replacement	\$ 20,350			
Streets	Cherrywood Ln - Northwoods to Hwy 57	10	4 - Future	Scheduled Replacement	\$ 63,800			
Streets	Claflin Ln - ZZ to Mill	3		Scheduled Replacement	\$ 18,480			
Streets	Country Ln - Flint Ridge to S Bay Shore Dr	3		Scheduled Replacement	\$ 188,760			
Streets	Country Walk Dr - 57 to Koessl	5		Scheduled Replacement	\$ 96,110			
Streets	Country Walk Dr - Koessl to S Bay Shore Dr	5		Scheduled Replacement	\$ 62,860			
Streets	Fieldcrest Ln - Fieldcrest Rd to Termination	private		Scheduled Replacement	\$			
Streets Streets	Fieldcrest Rd - Country Ln to Fieldcrest Ln Fieldcrest Rd - Fieldcrest Ln to Cherrywood Ln	5 5	<u>3 - Long Term</u>	Scheduled Replacement Scheduled Replacement	\$ 152,750 \$ 30,300			
Streets	Fieldcrest Rd - Cherrywood Ln to 42	5		Scheduled Replacement	\$ \$\$ \$\$			
Streets	Fieldcrest Rd - Cherrywood to 42	5		Scheduled Replacement	\$1,950 \$ 71,250			
Streets	Flint Ridge Rd - Woodcrest to Orchard	4		Scheduled Replacement	\$ ,1,230 \$ 161,580			
Streets	Forest Ln - 42 to Peterson Ct	4	2 - Near Term	Scheduled Replacement	\$ 101,500 \$ 12,780			
Streets	Forest Ln - Peterson Ct to Woodland Dr	4		Scheduled Replacement	\$ 27,630			
Streets	Forest Ln - Woodland to termination	5		Scheduled Replacement	\$ 7,110			
Streets	Forest Ln - Woodland to termination	3	2 - Near Term	Scheduled Replacement	\$ 42,795			
Streets	Gateway Dr - 42 to 57	8	4 - Future	Scheduled Replacement	\$ 30,503			
Streets	Golf Rd - Little Sister to termination	4	2 - Near Term	Scheduled Replacement	\$ 80,378			
Streets	N Highland Rd - Sunnyside to Jungwirth	3			\$ 21,100			
Streets	N Highland Rd - Jungwirth to 42	2		Scheduled Replacement	\$ 44,900			
Streets	S Highland Rd - Cherrywood Ln to Bittersweet Ln	10	4 - Future	Scheduled Replacement	\$ 58,080			
Streets	S Highland Rd - Cherrywood Ln to Bittersweet Ln	10	<u>4 - Future</u>	Scheduled Replacement	\$ 7,900			
Streets	S Highland Rd - Bittersweet Ln to 42	10	4 - Future	Scheduled Replacement	\$ 29,050			
Streets	Hill Rd - Hill to N Spring	5	<u>3 - Long Term</u>	Scheduled Replacement	\$ 21,100			
Streets	Hill Rd - N Spring to 42	5		Scheduled Replacement				
Streets Streets	Jungwirth Ct - N Highland to termination Koessl Ln - Country Walk to Cherrywood Ln	7 5		Scheduled Replacement	\$ 31,675 \$ 29,040			
Streets	Koessi Lin - Country Walk to Cherrywood Lin	5		Scheduled Replacement Scheduled Replacement	\$ 29,040 \$ 21,100			
Streets	Little Sister Rd - Pebble Beach to Golf	8	4 - Future	Scheduled Replacement	\$ 21,100 \$ 95,050			
Streets	Little Sister Rd - Golf Rd to termination	3		Scheduled Replacement	\$ 95,650 \$ 47,513			
Streets	Little Sister Rd - Golf Rd to termination	3		Scheduled Replacement	\$ 39,600			
Streets	Maple Dr - 42 to Bluffside	4		Scheduled Replacement	\$ 55,440			
Streets	Maple Dr - Bluffside to Parkview	3	2 - Near Term	Scheduled Replacement	\$ 11,060			
Streets	Maple Dr - Parkview to Mill Rd	3	2 - Near Term	Scheduled Replacement	\$ 18,480			
Streets	Mariners Pointe Dr - Sister Bluff to Sunnyside	6		Scheduled Replacement	\$ 61,105			
Streets	Mariners Pointe Dr - Sunnyside to termination	6	3 - Long Term	Scheduled Replacement	\$ 13,090			
Streets	Meadow Ln - 42 to termination	4	2 - Near Term	Scheduled Replacement	\$ 42,750			
Streets	Meadow Ln - 42 to termination	3	2 - Near Term	Scheduled Replacement	\$ 14,280			
Streets	Mill Rd - Maple Dr to Parkview Ln	4		Scheduled Replacement	\$ 34,870			
Streets	Mill Rd - Parkview Ln to Post Office Ln	4	2 - Near Term	Scheduled Replacement	\$ 17,435			
Streets	Mill Rd - 42 to Post Office Ln	4		Scheduled Replacement	\$ 20,350			
Streets	Mill Rd - 42 to Spring	5		Scheduled Replacement	\$ 26,400			
Streets	Mill Rd - Spring to Claflin	7	<u>3 - Long Term</u>	Scheduled Replacement				
Streets	Mill Rd - Claflin to Woodcrest	6		Scheduled Replacement				
Streets	Mill Rd - Claflin to Woodcrest	6 3		Scheduled Replacement	\$ 27,495 \$ 57,000			
Streets Streets	Mill Rd - Claflin to Woodcrest Northwoods Dr - 57 to Ava Hope	3 9		Scheduled Replacement	\$ 57,000 \$ 55,900			
Streets	Northwoods Dr - 57 to Ava Hope	9	<u>4 - Future</u> 4 - Future	Scheduled Replacement Scheduled Replacement	\$ 55,900 \$ 7,450			
Streets	Northwoods Dr - Ava Hope to Cherrywood Ln	9	<u>4 - Future</u> 5 - Future	Scheduled Replacement	\$ 7,430 \$ 41,250			
Streets	Orchard - Flint Ridge to 57	9		Scheduled Replacement	\$ 126,700			
Streets	Parkview Ln - Parkview to Mill	3		Scheduled Replacement	\$ 120,700 \$ 7,900			
Streets	Parkview Dr - Maple to Parkview Ln	3	2 - Near Term	Scheduled Replacement	\$ 15,850			
Streets	Parkview Dr - Parkview Ct to termination	4		Scheduled Replacement	\$ 10,560			

Streets	Pebble Beach Rd - Pebble Beach Rd to termination	3	2 - Near Term Scheduled Replacement \$ 25,320
Streets	Peterson Ct - Forest to termination	5	<u>3 - Long Term Scheduled Replacement</u> \$ 16,995
Streets	Pheasant Ct - Raven Ln to termination	4	<u>3 - Long Term</u> Scheduled Replacement \$ 29,050
Streets	Pheasant Ct - Raven Ln to termination	4	3 - Long Term Scheduled Replacement \$ 18,450
Streets	Post Office Ln	2	1 - Immediate Scheduled Replacement \$ 13,715
Streets	Raven Ln - Pheasant to Birchwood	4	2 - Near Term Scheduled Replacement \$ 18,500
Streets	Scandia Rd - Woodcrest to Birchwood	7	3 - Long Term Scheduled Replacement \$ 26,400
Streets	Scandia Rd - Birchwood to N Spring	7	3 - Long Term Scheduled Replacement \$ 26,400
Streets	Scandia Rd - N Spring to 42	7	3 - Long Term Scheduled Replacement \$ 34,300
Streets	Scandia Rd - Woodcrest to Old Stage	7	3 - Long Term Scheduled Replacement \$ 34,300
Streets	Sister Bluff Dr - Bayshore Dr to Mariners Pointe Dr	4	2 - Near Term Scheduled Replacement \$ 23,400
Streets	N Spring Rd - Scandia Rd to Hill Rd	5	3 - Long Term Scheduled Replacement \$ 134,650
Streets	S Spring Rd - Mill to Sunset	9	4 - Future Scheduled Replacement \$ 84,500
Streets	Sunny Ct - Sunnyside Rd to termination	8	4 - Future Scheduled Replacement \$ 29,040
Streets	Sunnyside Rd - Sunny Ct to termination	6	3 - Long Term Scheduled Replacement \$ 5,830
Streets	Sunnyside Rd - Sunny Ct to N Highland Rd	9	4 - Future Scheduled Replacement \$ 23,210
Streets	Sunnyside Rd - N Highland Rd to Mariners Pointe Dr	4	2 - Near Term Scheduled Replacement \$ 19,800
Streets	Sunset Dr - 42 to S Spring	7	3 - Long Term Scheduled Replacement \$ 29,040
Streets	Sunset Dr - S Spring to Woodcrest	3	2 - Near Term Scheduled Replacement \$ 72,600
Streets	Trillium Ln - Birchwood Dr to Hill Rd	4	2 - Near Term Scheduled Replacement \$ 84,205
Streets	Westwood Dr - Bayshore Dr to Woodland	3	2 - Near Term Scheduled Replacement \$ 16,650
Streets	Westwood Dr - Bayshore Dr to Woodland	3	2 - Near Term Scheduled Replacement \$ 52,800
Streets	Westwood Dr - Woodland to termination	2	1 - Immediate Scheduled Replacement \$ 28,530
Streets	Westwood Dr - Woodland to termination	3	2 - Near Term Scheduled Replacement \$ 30,870
Streets	Woodcrest - Plateau to ZZ	9	4 - Future Scheduled Replacement \$ 119,407
Streets	Woodcrest - ZZ to Mill	8	4 - Future Scheduled Replacement \$ 18,150
Streets	Woodcrest - Mill to Autumn Ct	6	3 - Long Term Scheduled Replacement \$ 24,100
Streets	Woodcrest - Autumn Ct to Sunset	6	3 - Long Term Scheduled Replacement \$ 23,750
Streets	Woodcrest - Sunset to Scandia	6	3 - Long Term Scheduled Replacement \$ 21,100
Streets	Woodland - Forest to Westwood	4	2 - Near Term Scheduled Replacement \$ 30,870
Storm Sewer	Mill Rd to Maple	1	1 - Immediate Replace Worn Out Equipment
Storm Sewer	Maple Drive to Bluffside	1	1 - Immediate Replace Worn Out Equipment
Storm Sewer	Bluffside Ln - Maple to 42	1	1 - Immediate Replace Worn Out Equipment

Budget Funding Totals

<u>\$4,030,575</u>

	VILLAGE OF SISTER BAY CAPITAL IMPROVEMENT PLAN CAPITAL EXPENDITURE PLANNING BEYOND 5-YEAR PERIOD									
CATEGORY	PROGRAM/PROJECT	YEAR PLANNED	RANKING CRITERIA	PURPOSE	Estimated Cost					
Library Library	Carpeting Roof	2030 2043	2 - Near Term 4 - Future	Scheduled Replacement Scheduled Replacement Budget Funding Totals	\$11,000 \$50,000 <u>\$61,000</u>					

VILLAGE OF SISTER BAY CAPITAL IMPROVEMENT PLAN CAPITAL EXPENDITURE PLANNING BEYOND 5-YEAR PERIOD								
CATEGORY	PROGRAM/PROJECT	YEAR PLANNED	RANKING CRITERIA	PURPOSE	Estimated Cost			
				Budget Funding Totals	<u>\$ -</u>			

	VILLAGE OF SISTER BAY CAPITAL IMPROVEMENT PLAN CAPITAL EXPENDITURE PLANNING BEYOND 5-YEAR PERIOD							
CATEGORY	PROGRAM/PROJECT	YEAR PLANNED	RANKING CRITERIA	PURPOSE	Estimated Cost			
Water Water	Jungwith Court Water Tower Repainting 2020 Truck	2030 2030	2 - Near Term 2 - Near Term	Scheduled Replacement Scheduled Replacement Budget Funding Totals	\$ 130,000 \$ 18,000 <u>\$148,000</u>			

#### VILLAGE OF SISTER BAY CAPITAL IMPROVEMENT PLAN CAPITAL EXPENDITURE PLANNING BEYOND 5-YEAR PERIOD

		YEAR	RANKING		E	stimated
CATEGORY	PROGRAM/PROJECT	PLANNED	CRITERIA	PURPOSE		Cost
WWTP	Hach Fixed Refridgerated Sampler 900 SDR1-8971SD controller on 115V	2029		Scheduled Replacement	\$	6,96
WWTP	Tuttnauer- Digital Autoclave Model #2340M- 2014 purchased	2029		Scheduled Replacement	⊅ \$	7,60
VWTP	Lakeside Screen Grit	2029 2030				
				Scheduled Replacement	\$	60,00
VWTP	Rosemount 8750WA Magnetic Flowmeter from Energenics	2030		Scheduled Replacement	\$	11,86
VWTP	Chemical Feed Equipment - Polymer for sludge building	2030		Replace Worn Out Equipment	\$	22,00
/WTP	2020 Truck Replacement	2030	3 - Long Term		\$	36,00
/WTP	Forceflow SO2 Scales - 2017 purchased (per pair cost)	2032		Scheduled Replacement	\$	6,0
VWTP	Forceflow CL2 Scales - 2017 purchased (per pair cost)	2032		Scheduled Replacement	\$	6,0
WTP	Cummins Diesel Generator - 2004 purchased Model number DFCC-567931	2032		Scheduled Replacement	\$	75,0
VWTP	Kohler Portable Generator 20KW -2004 purchased	2032	2 - Near Term		\$	30,00
WTP	Tuthill Gear Pump- Concentrator- Solids Pump - 2020 purchased	2035		Scheduled Replacement	\$	15,7
VWTP	Pretreatment Screen	2036	3 - Long Term	· · ·	\$	72,20
VWTP	Pretreatment Influent Flow Meter	2036	3 - Long Term		\$	7,10
VWTP	Pump & Grit Conveyor	2036		Replace Worn Out Equipment	\$	50,20
VWTP	Septage & Flow Equalization Pumps	2036		Replace Worn Out Equipment	\$	27,10
/WTP	Septage Receiving Pump	2037		Scheduled Replacement	\$	10,0
/WTP	Furnace	2037	3 - Long Term	Scheduled Replacement	\$	8,0
1LS	Raw Wastewater Pumps	2038	3 - Long Term	Replace Worn Out Equipment	\$	100,0
ILS	MLS Generator	2038	3 - Long Term	Replace Worn Out Equipment	\$	67,2
/WTP	Disinfection Equipment	2039	3 - Long Term	Replace Worn Out Equipment	\$	280,0
/WTP	WAS Pump - Tuthill HD120IA1PC0B1BA000 - Concentrator Solids Pump	2040	3 - Long Term	Replace Worn Out Equipment	\$	16,70
/WTP	Disc Aerators	2040	3 - Long Term	Replace Worn Out Equipment	\$	150,0
VWTP	Grit chamber equipment	2040	3 - Long Term	Scheduled Replacement	\$	57,6
VWTP	Grit Classifier equipment	2040	3 - Long Term	Scheduled Replacement	\$	41,2
VWTP	Grit equipment painting & coating	2040	3 - Long Term	Scheduled Replacement	\$	20,2
VWTP	Catwalk Repaint/Replace	2040		Replace Worn Out Equipment	\$	255,0
VWTP	Driveway Asphalt - remove and replace	2045	4 - Future	Scheduled Replacement	\$	252,5
/WTP	Flooring Replacement in Service Building	2045	4 - Future	Scheduled Replacement	\$	8,8
VWTP	Pretreatment Building Roof Replacement	2045	4 - Future	Scheduled Replacement	\$	7,4
VWTP	Service Building Roof Replacement	2045	4 - Future	Scheduled Replacement	\$	46,10
VWTP	Solids Building Roof Replacement	2045	4 - Future	Scheduled Replacement	\$	8,3
VWTP	Septage Receiving/Flow Equalization Tank	2045	4 - Future	Scheduled Replacement	\$	38,7
/WTP	Aeration Tank	2045	4 - Future	Scheduled Replacement	\$	245,00
/WTP	Secondary Clarifier Tank	2045	4 - Future	Scheduled Replacement	\$	110,2
/WTP	Secondary Clarifier No. 1 Roof Gel Coating	2045	4 - Future	Scheduled Replacement	\$	10,6
/WTP	RAS Pump Motor Replacement	2045	4 - Future	Scheduled Replacement	\$	31,6
/WTP	NPW Pump Replacement	2045	4 - Future	Scheduled Replacement	\$	10,0
/WTP	Sludge Blowers	2043	4 - Future	Scheduled Replacement	\$	16,0
/WTP	Pumper Truck/Sludge Truck - 1991	2037	3 - Long Term		₽ \$	95,0
/WTP	UV Disinfection System	2031		Scheduled Replacement	.⊅ \$	233,9
/WTP /WTP			4 - Future			
	Huber Sludge Thickener	2045	4 - Future	Scheduled Replacement	\$	199,7
/WTP	New Course Bubble Aeration System Work for Sludge Storage Tank	2045	4 - Future	Scheduled Replacement	\$	41,5
VWTP	Recoating of the Existing Exterior Piping	2045	4 - Future	Scheduled Replacement	\$	9,8
ALS	Fuel Storage Tank	2050	3 - Long Term	Replace Worn Out Equipment	\$	34,0
VWTP	Sewage Ejectors	2050	3 - Long Term	Replace Worn Out Equipment	\$	20,3
				Budget Funding Totals	\$ 2	2,845,4

VILLAGE OF SISTER BAY CAPITAL IMPROVEMENT PLAN CAPITAL EXPENDITURE PLANNING BEYOND 5-YEAR PERIOD							
CATEGORY	PROGRAM/PROJECT	YEAR PLANNED	RANKING CRITERIA	PURPOSE	Estimated Cost		
Collection Collection Collection Collection Collection	Goulds 4" submersible sewage pump (2 ea) WELS 2020 Truck Replacement Pumps - Gorman Rupp -XV6460-B - 1000GPM Pumps - Gorman Rupp -XV63B60-B - 300GPM Control Panels for all six (6) Lift Stations	2029 2030 2034 2034 2040	3 - Long Term 3 - Long Term 4 - Future 4 - Future 4 - Future	Scheduled Replacement Scheduled Replacement Scheduled Replacement Scheduled Replacement Scheduled Replacement Budget Funding Totals	\$ 22,000 \$ 6,000 \$ 5,000 \$ 5,000 \$ 130,800 <u>\$ 168,800</u>		

VILLAGE OF SISTER BAY CAPITAL IMPROVEMENT PLAN CAPITAL EXPENDITURE PLANNING BEYOND 5-YEAR PERIOD									
CATEGORY	PROGRAM/PROJECT	YEAR PLANNED	RANKING CRITERIA	PURPOSE		Estimated Cost			
Marina Marina Marina Marina Marina Marina Marina Marina Marina	E Dock Pier J Dock Finger Piers - 32 ft (6) J Dock Finger Piers - 40 ft (6) 2013 Club Car golf cart - purchased 2018 D Dock Main Pier - fixed - 4620 sq ft D Dock Finger Piers - 40 ft (9) D Dock Finger Piers - 50 ft (1) D Dock Finger Piers - 50 ft (2) D Dock Finger Piers - 90 ft (1) A Dock breakwater J Dock Breakwall	2030 2032 2033 2035 2035 2035 2035 2035	3 - Long Term3 - Long Term3 - Long Term3 - Long Term4 - Future4 - Future	Scheduled Replacement Scheduled Replacement Scheduled Replacement Increase Safety Replace Worn Out Equipment Replace Worn Out Equipment Replace Worn Out Equipment Replace Worn Out Equipment Scheduled Replacement Scheduled Replacement Budget Funding Totals	\$ 1	11,600 25,000 35,000 75,000 23,600 18,000 22,000 10,625 ,500,000 ,200,000			