

#### **OLMSTED COUNTY**

### 2021-2025 CAPITAL IMPROVEMENT PLAN

ADOPTED 03/02/2021

**RESOLUTION #: 21-58** 

Print Date: 03/12/21

#### **OLMSTED COUNTY, MINNESOTA**

#### 2021 - 2025

#### **CAPITAL IMPROVEMENT PLAN**

#### **COUNTY COMMISSIONERS:**

STEPHANIE PODULKE, DISTRICT 1, CHAIRPERSON

MARK THEIN, DISTRICT 7, VICE CHAIRPERSON

KEN BROWN, DISTRICT 2

GREGG WRIGHT, DISTRICT 3

MATT FLYNN, DISTRICT 4

JIM BIER, DISTRICT 5

SHEILA KISCADEN, DISTRICT 6

#### **COUNTY ADMINISTRATOR:**

HEIDI WELSCH

#### **CHIEF FINANCIAL OFFICER:**

WILFREDO ROMAN-CATALA

#### **OLMSTED COUNTY, MINNESOTA**

#### 2021 - 2025

#### **CAPITAL IMPROVEMENT PLAN**

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Please Note: Project costs listed in the CIP include the total estimated costs of the entire project. These costs may include design, construction, right-of-way, etc. The scheduling of projects is estimated and revised annually. Design and right-of-way acquisition are generally the first costs of a project; therefore, estimated costs that show in a given year do not necessarily indicate construction will occur in that year.

#### 2021-2025 CAPITAL IMPROVEMENT PLAN

#### **INTRODUCTION**

Olmsted County annually reviews and updates the Five-Year Capital Improvement Plan (CIP). The annual review process allows the County Board and staff to reassess financial capacity and make adjustments to the plan due to the changing community needs, strategic priorities, and funding opportunities.

A capital improvement may be defined as a major, non-recurring, expenditure for physical facilities such as construction of buildings, highways, bridges, flood control structures, parks, purchase of vehicles and equipment, land acquisition and similar expenditures. The Capital Improvement Plan is directly linked to the strategic priorities and goals of the County Board of Commissioners and indicates the policy direction for the development and maintenance of county facilities and infrastructure. The primary objective of the Capital Improvement Plan decision-making process is to integrate specific goals and strategic priorities with project scheduling and financial planning. The adopted Capital Improvement Plan is a flexible five-year action plan for major public improvements. The first year of the Capital Improvement Plan, known as the capital budget, outlines specific projects and funding for those projects and is adopted in conjunction with the County's annual operating budget in December of the prior year. The County Board then has a better understanding of the demands on the current and projected future financial resources. Projects and financing sources outlined for subsequent years are not authorized until the annual budget for those years is legally adopted. The out years serve as a guide for future planning and are subject to further review and modification.

Certainly, there are more needs than available dollars. The adopted Five-Year Capital Improvement Plan should be a document identifying the County Board's intention to provide financial resources to fund the projects identified in the program However, as stated above, this document is updated annually based on changing community needs, strategic priorities and funding opportunities.

#### **PURPOSE**

The Capital Improvement Plan is a flexible plan for long-range capital project scheduling and financial projections. The adopted Capital Improvement Plan indicates the County Board's strategic priorities relating to major public improvements.

Several benefits are derived from using this capital programming process.

- Coordination of multi-agency governmental and private improvement projects requiring adequate planning, design, land acquisition and construction. Reduces duplication of effort and expenses for planning and preliminary engineering.
- 2. Published document provides policy direction of major public improvement projects. The public is informed on the Board's intentions.
- 3. A systematic approach to project scheduling and capital financial planning. Provides staff with the County Board's policy guidelines to assist in more efficient and effective management of available resources.

#### **CRITERIA**

The funding priority decision-making process may use a mathematical ranking (a quantitative method) or a less structured subjective method (a qualitative approach). Prior to the Capital Improvement Plan process, the County Board identified the following criteria to be considered using a qualitative approach.

- 1. Prior commitment from County Board.
- 2. Eliminate or reduce emergency situations for the public health and safety.
- 3. Fulfill legal obligation imposed by state or federal laws.
- 4. Stimulate economic development for community.
- 5. Renovation of existing facilities emphasized versus expansion to new areas.
- 6. Maximum use of non-local dollars.
- 7. Cost effective improvement to service delivery.
- 8. Enhance quality of life and community image.

The rankings established for the approved projects are the result of a series of discussions concerning the community's needs, goals and policy direction, matched with financial capabilities. Many projects can be delayed without immediate impact to the community.

#### **SOURCE OF FUNDS DEFINITIONS**

The following is a brief description of the source of funds used to finance the Capital Improvement Program.

#### **½% LOCAL OPTION SALES TAX (LOST)**

In 2013 the State Legislature allowed counties to enact up to a ½% transit sales and use tax. The Olmsted County Board authorized a ¼% tax in July 2013, to be used for public infrastructure for the Destination Medical Center initiative and other transit and transportation projects in Olmsted County. This ¼% tax became effective 1/1/2014. In March 2017 the County Board approved an additional ¼% tax under MN Statute 297A.33 for transportation. This additional ¼% tax went into effect 7/1/2017.

#### **2012 CITY SALES TAX**

In November 2012 the Rochester voters passed an extension of the ½% City sales tax. The original ½% sale tax was approved in October 2005. The Rochester City Council and the Olmsted County Board have agreed to share these revenues. Olmsted County's share is \$17 million to be used for transportation projects.

#### **BRIDGE BONDING**

The Minnesota Department of Transportation administers the Federal Bridge Replacement funds. The state finances bridge replacements through a State-bonding program. It is a funding source for all of our bridges. Structures less than 10 feet in length are not considered a bridge and therefore do not qualify for bridge bonding.

#### **CITIES AND TOWNSHIPS**

These funding sources are related to joint projects on a cost-sharing basis. They are determined on a project-by-project basis.

#### DEBT

Olmsted County is able to issue several types of bonds including general obligation bonds, general obligation revenue bonds and revenue bonds, as well as others. The County's 2016 bond ratings were AAA from Standard & Poors and Aaa from Moody's.

#### **DONATIONS & GIFTS**

Donations include funds donated from individuals, organizations and businesses.

#### FEDERAL HIGHWAY FUNDS

The federal highway funds are distributions from the federal government. MnDOT administers these funds for our transportation projects.

#### INTERGOVERNMENTAL GRANT

A financial award given by the federal, state or local government to an eligible grantee.

#### **OPERATIONS/OTHER**

Enterprise and Internal Service funds are funds that derive their revenues from sources other than taxes. They may use these revenues for capital purchases. Some of these funds include Buildings, Motor Pool, Information Technology Solutions, and Waste Management. Private funds received for roadwork could also appear under this category.

#### **RESERVES-FUND BALANCE**

Revenues received in a prior year but not spent for a designated project are considered "reserves" and may be carried forward into subsequent years for a project.

#### **SALE OF ASSETS**

These are proceeds expected from the sale of equipment or buildings.

#### STATE AID-HIGHWAYS

State Aid Funds are distributed from the Highway Users Tax Distribution Fund (HUTDF) by formula; 62% to Trunk Highway Fund; 29% to County State Aid Highway Fund; and 9% to Municipal State Aid Street Fund for cities with populations over 5,000. Each county's State Aid allotment is determined by distribution formula based on equalization (10%), motor vehicle registration (10%), lane miles (30%), and needs (50%). Olmsted County's 2019 allocation was \$8,870,909. The Minnesota Department of Transportation requires that 60% of the state aid funds be used for construction and 40% for maintenance.

#### **TAX LEVY**

The tax levy funds are derived from the county property tax. The County Board determines the annual amount of tax levy.

#### **TOWNSHIP BRIDGE FUNDING**

There are grant monies available from State Aid, which are specific to Town Bridge Construction. Annually, each Minnesota County Highway Department is mailed a Notice of Annual Apportionment; this document shows the new years' allotment for Town Bridge Construction.

#### <u>UNFUNDED</u>

Funding for the entire project or a portion of the project is undetermined. The project is shown for planning purposes but there is currently a lack of known funding.

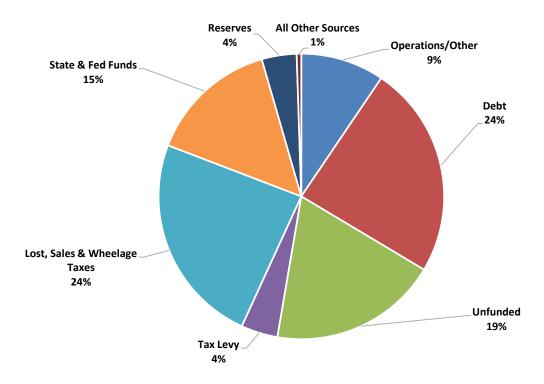
#### **WHEELAGE TAX**

In July of 2013 the Olmsted County Board of Commissioners adopted a \$10/vehicle wheelage tax for vehicles kept in their county. This tax is due at the time of vehicle registration and is collected by Driver and Vehicle Services (DVS) and then remitted to Olmsted County to be used for transportation needs. As of 2018, Counties are authorized to implement up to a \$20/vehicle wheelage tax, however Olmsted remains at \$10/vehicle.

#### **SUMMARY OF FUNDING SOURCES**

Department	2021	2022	2023	2024	2025	Total	Percent
1/2% Local Option Sales Tax (LOST)	13,917,089	14,334,601	14,764,639	11,940,161	11,983,068	66,939,558	19.03%
2012 City Sales Tax	800,000	400,000	9,700,000	-	-	10,900,000	3.10%
Bridge Bonding	150,000	572,000	1,600,000	250,000	3,550,000	6,122,000	1.74%
Cities and Townships	40,000	481,250	70,000	40,000	20,000	651,250	0.19%
Debt	12,618,317	25,413,000	23,900,000	11,850,000	11,000,000	84,781,317	24.10%
Donations & Gifts	-	-	50,000	-	-	50,000	0.01%
Federal Highway Funds	300,000	2,600,000	3,000,000	300,000	300,000	6,500,000	1.85%
Intergovernmental Grant	2,000,000	12,912,500	56,500	-	-	14,969,000	4.26%
Operations/Other	7,693,498	11,449,124	5,406,067	4,969,697	3,769,795	33,288,181	9.46%
Reserves - Debt	4,290,000	-	-	-	-	4,290,000	1.22%
Reserves - Fund Balance	872,570	2,676,500	2,062,000	2,000,000	2,000,000	9,611,070	2.73%
Sale of Assets	299,500	337,855	213,510	275,636	3,000	1,129,501	0.32%
State Aid - Highways	7,000,000	1,950,000	5,100,000	6,500,000	-	20,550,000	5.84%
Tax Levy	498,200	4,042,530	4,151,792	4,958,235	935,431	14,586,188	4.15%
Township Bridge Funding	905,000	800,000	600,000	822,000	450,000	3,577,000	1.02%
Unfunded	20,000	29,033,118	34,083,052	2,655,000	1,545,000	67,336,170	19.14%
Wheelage Tax	1,300,000	1,300,000	1,300,000	1,300,000	1,300,000	6,500,000	1.85%
Grand Total	\$ 52,704,174	\$ 108,302,478	\$ 106,057,560	\$ 47,860,729	\$ 36,856,294	\$ 351,781,235	100.00%

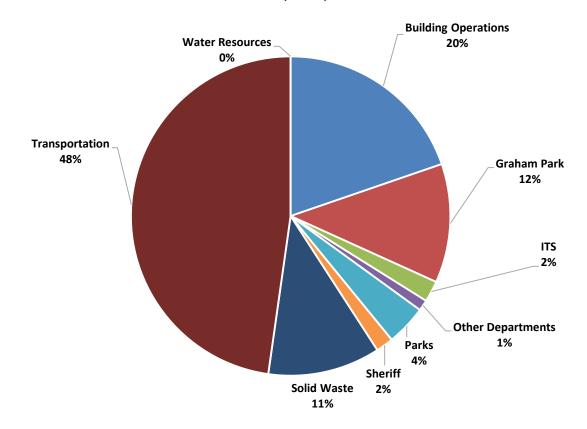
#### Five Year Plan \$351,781,235



#### **SUMMARY OF PLANNED PROJECTS**

Department	2021	2022	2023	2024	2025	Total	Percent
<b>Building Operations</b>	2,900,000	11,205,500	26,566,000	14,983,000	13,751,000	69,405,500	19.73%
Graham Park	390,000	35,947,500	3,450,000	1,885,000	675,000	42,347,500	12.04%
ITS	806,092	2,130,699	2,646,283	883,034	1,028,795	7,494,903	2.13%
Other Departments	2,853,831	256,280	264,094	422,299	100,000	3,896,504	1.11%
Parks	3,154,000	4,716,000	2,362,000	2,706,500	1,461,500	14,400,000	4.09%
Sheriff	770,517	2,246,280	906,792	1,641,235	656,931	6,221,755	1.77%
Solid Waste	8,129,075	25,319,000	2,086,000	2,950,000	1,540,000	40,024,075	11.38%
Transportation	33,675,659	26,476,219	67,760,191	22,384,661	17,643,068	167,939,798	47.74%
Water Resources	25,000	5,000	16,200	5,000	-	51,200	0.01%
<b>Grand Total</b>	\$ 52,704,174	\$ 108,302,478	\$ 106,057,560	\$ 47,860,729	\$ 36,856,294	\$ 351,781,235	100.00%

Five Year Plan \$351,781,235



# 2021 – 2025 Capital Improvement Plan Building Operations

#### Capital Improvement Plan

2021 thru 2025

Category	Project #	2021	2022	2023	2024	2025	Total
<b>Buildings: Facilities - ADC</b>	- 1						
ADC Upgrades Tax Levy	19-Bldg-009		250,000 <i>250,000</i>	250,000 <i>250,000</i>			500,000 <b>500,000</b>
<b>Buildings: Facilities - ADC Total</b>			250,000	250,000			500,000
<b>Buildings: Facilities - Campus</b>							
2100 Bldg Renovations  Debt	20-Bldg-017				50,000 <i>50,000</i>	1,500,000 <i>1,500,000</i>	1,550,000 <b>1,550,000</b>
<b>Buildings: Facilities - Campus Total</b>					50,000	1,500,000	1,550,000
<b>Buildings: Facilities - County-Wide</b>	- ]						
Facilities Security Upgrades-Physical  Operations/Other  Reserves - Debt	19-Bldg-011	200,000 200,000	200,000 200,000	200,000 200,000	200,000 200,000	200,000 200,000	1,000,000 <b>800,000</b> 200,000
Building Automation Upgrades  Operations/Other	20-Bldg-018		60,000 <i>60,000</i>	25,000 <i>25,000</i>	25,000 <i>25,000</i>	25,000 <i>25,000</i>	135,000 <b>135,000</b>
General Property Acquisition & Improvements <i>Unfunded</i>	20-Bldg-027		2,000,000 <i>2,000,000</i>				2,000,000 <b>2,000,000</b>
District Energy Planning Study Reserves - Debt	20-Bldg-031	400,000 <i>400,000</i>					400,000 <b>400,000</b>
Furniture Replacements Operations/Other	20-F&E-068		250,000 <i>250,000</i>	250,000 <i>250,000</i>	100,000 <i>100,000</i>	100,000 <i>100,000</i>	700,000 <b>700,000</b>
Facility Upgrades <i>Unfunded</i>	21-Bldg-006		182,500 <i>182,500</i>				182,500 <b>182,500</b>
Facilities Deferred Maintenance Reserves - Fund Balance	21-Bldg-010		2,000,000 <i>2,000,000</i>	2,000,000 <i>2,000,000</i>	2,000,000 <i>2,000,000</i>	2,000,000 <i>2,000,000</i>	8,000,000 <b>8,000,000</b>
Facilities Security Upgrades-Cyber Operations/Other	21-Bldg-015	150,000	150,000 <i>150,000</i>	150,000 <i>150,000</i>	150,000 <i>150,000</i>	150,000 <i>150,000</i>	750,000 <b>600,000</b>
Reserves - Debt		150,000					150,000
<b>Buildings: Facilities - County-Wide Total</b>		750,000	4,842,500	2,625,000	2,475,000	2,475,000	13,167,500
<b>Buildings: Facilities - Gov't Center</b>	1						
Judicial Space Needs  Debt  Reserves - Debt	19-Bldg-007	550,000 550,000	2,500,000 <i>2,500,000</i>	16,000,000 <i>16,000,000</i>	11,000,000 <i>11,000,000</i>	9,000,000 <i>9,000,000</i>	39,050,000 38,500,000 550,000
Buildings: Facilities - Gov't Center Total		550,000	2,500,000	16,000,000	11,000,000	9,000,000	39,050,000
	_	330,000	2,500,000	10,000,000	11,000,000	7,000,000	37,030,000
Buildings: Facilities - Other	1						
PW Service Ctr/RPSTC: Building - Phase 2  Debt	19-Bldg-122		250,000 <i>250,000</i>	6,500,000 <i>6,500,000</i>			6,750,000 <b>6,750,000</b>
<b>Buildings: Facilities - Other Total</b>			250,000	6,500,000			6,750,000

Category	Project #	2021	2022	2023	2024	2025	Total
Env. Resources Deferred Maintenance Debt	20-Bldg-011		900,000 <i>900,000</i>	500,000 <i>500,000</i>	500,000 <i>500,000</i>		1,900,000 <b>1,900,000</b>
<b>Buildings: Facilities - OWEF Total</b>			900,000	500,000	500,000		1,900,000
Buildings: Parks							
Parks Deferred Maintenance Debt	21-Bldg-012		563,000 <i>563,000</i>	200,000 <i>200,000</i>	200,000 <i>200,000</i>	50,000 <i>50,000</i>	1,013,000 1,013,000
<b>Buildings: Parks Total</b>			563,000	200,000	200,000	50,000	1,013,000
<b>Buildings: Public Safety Training Ctr</b>	_						
Sheriff-PSTC-Restroom Structure Unfunded	20-Bldg-025		600,000 <i>600,000</i>				600,000 <b>600,000</b>
RPSTC: Bituminous Overlay-Road To RPSTC Reserves - Debt	20-F&E-065	550,000 <i>550,000</i>					550,000 <b>550,000</b>
Buildings: Public Safety Training Ctr Total		550,000	600,000				1,150,000
Buildings: Trans PWSC	_						
Public Works Service Center Fiber Extension Reserves - Debt	21-Bldg-007	550,000 <i>550,000</i>					550,000 <b>550,000</b>
Buildings: Trans PWSC Total		550,000					550,000
<b>Buildings: Transportation</b>	_ _						
Public Works Deferred Maintenance  Debt  Reserves - Debt	21-Bldg-013	500,000 500,000	200,000 <i>200,000</i>	200,000 <i>200,000</i>	100,000 <i>100,000</i>	100,000 <i>100,000</i>	1,100,000 600,000 500,000
Buildings: Transportation Total		500,000	200,000	200,000	100,000	100,000	1,100,000
Furniture & Equipment	_						
Conference Room Technology Replacements	19-Bldg-008		30,000	100,000	50,000	150,000	330,000
Operations/Other	., Blag coo		30,000	100,000	50,000	150,000	330,000
Update CAD Drawings Operations/Other	19-Bldg-015		50,000 <i>50,000</i>	20,000 <i>20,000</i>	20,000 <i>20,000</i>	20,000 <i>20,000</i>	110,000 <b>110,000</b>
Facilities: Extra Security Camera Additions  Operations/Other	19-F&E-026		30,000 <i>30,000</i>	30,000 <i>30,000</i>	30,000 <i>30,000</i>	30,000 <i>30,000</i>	120,000 <b>120,000</b>
Custodial Equipment  Operations/Other	20-Bldg-021		35,000 <i>35,000</i>	35,000 <i>35,000</i>	35,000 <i>35,000</i>	35,000 <i>35,000</i>	140,000 <b>140,000</b>
Pivot 3 Replacement Unfunded	20-Bldg-022				400,000 <i>400,000</i>		400,000 <b>400,000</b>
ADC Kitchen Equipment Operations/Other	20-Bldg-023		10,000 <i>10,000</i>	15,000 <i>15,000</i>	10,000 <i>10,000</i>	10,000 <i>10,000</i>	45,000 <b>45,000</b>
Gov Ctr - Building Rewire-ITS Related Operations/Other	20-F&E-015		910,000 <i>910,000</i>	21,000 <i>21,000</i>	43,000 <i>43,000</i>	381,000 <i>381,000</i>	1,355,000 1,355,000
Furniture & Equipment Total			1,065,000	221,000	588,000	626,000	2,500,000
Mobile Equipment							
Facilities: Vehicle Replacements Operations/Other	19-MobEq-002		35,000 <i>35,000</i>	70,000 <i>70,000</i>	70,000 <i>70,000</i>		175,000 175,000
Mobile Equipment Total			35,000	70,000	70,000		175,000
GRAND TOTAL		2,900,000	11,205,500	26,566,000	14,983,000	13,751,000	69,405,500

#### 2021 – 2025 Capital Improvement Plan Graham Park

#### Capital Improvement Plan

2021 thru 2025

Category	Project #	2021	2022	2023	2024	2025	Total
Buildings: Graham Park							
Graham Park: Phase 3 Plaza Space <i>Unfunded</i>	19-Bldg-026			250,000 <i>250,000</i>			250,000 <b>250,000</b>
Graham Park: Phase 3 Grading/Lawn Area <i>Unfunded</i>	19-Bldg-027			500,000 <i>500,000</i>			500,000 <b>500,000</b>
Graham Park: Phase 3 Trees <i>Unfunded</i>	19-Bldg-028			40,000 <i>40,000</i>			40,000 <b>40,000</b>
Graham Park: Phase 2 Parking Imp South Expo <i>Unfunded</i>	19-Bldg-029		577,500 <i>577,500</i>				577,500 <b>577,500</b>
Graham Park: Phase 2 Parking Imp Lot B <i>Unfunded</i>	19-Bldg-030		280,000 <i>280,000</i>				280,000 <b>280,000</b>
Graham Park: Landscaping <i>Tax Levy</i>	19-Bldg-032		30,000 <i>30,000</i>	30,000 <i>30,000</i>	30,000 <i>30,000</i>	30,000 <i>30,000</i>	120,000 <b>120,000</b>
Graham Park: Phase 2 Plaza at Multipurpose Build <i>Unfunded</i>	19-Bldg-034		750,000 <i>750,000</i>				750,000 <b>750,000</b>
Graham Park:Phase 2 Corral at Multipurpose Build <i>Unfunded</i>	19-Bldg-038		65,000 <i>65,000</i>				65,000 <b>65,000</b>
Graham Park: Phase 2 Multipurpose Event Facility  Intergovernmental Grant  Unfunded	19-Bldg-039		25,000,000 <i>12,500,000</i> <i>12,500,000</i>				25,000,000 12,500,000 12,500,000
Graham Park:Phase 2 Unified Signage & Wayfinding Reserves - Debt	19-Bldg-043	75,000 <i>75,000</i>					75,000 <b>75,000</b>
Graham Park: Phase 1-Graham Park Deferred Maint  *Reserves - Debt  *Unfunded**	19-Bldg-044	85,000 <i>85,000</i>	685,000	275,000 <i>275,000</i>	275,000 <i>275,000</i>	275,000 <i>275,000</i>	1,595,000 85,000 1,510,000
Graham Park: Phase 1-Graham Arenas Deferred Maint.  *Reserves - Debt*  *Unfunded**	19-Bldg-045	230,000 <i>230,000</i>	540,000	50,000 50,000	50,000 50,000	50,000 50,000	920,000 230,000 690,000
Graham Park: Graham Arena Upgrades  Unfunded	19-Bldg-046		900,000	450,000 <i>450,000</i>	250,000 <i>250,000</i>	30,000	1,600,000 1,600,000
Graham Park: Technology Improvements Unfunded	19-Bldg-047		20,000 <i>20,000</i>	20,000 <i>20,000</i>	20,000 <i>20,000</i>	20,000 <i>20,000</i>	80,000 <b>80,000</b>
Graham Park:Phase 3 Site Furnishings <i>Unfunded</i>	19-Bldg-048		50,000 <i>50,000</i>	35,000 <i>35,000</i>			85,000 <b>85,000</b>
Graham Park: Phase 3 Pop-Up Space Enhancements <i>Unfunded</i>	19-Bldg-049		20,000 <i>20,000</i>				20,000 <b>20,000</b>
Graham Park: Phase 3 Farmer's Market Pavilion <i>Unfunded</i>	19-Bldg-060		3,550,000 <i>3,550,000</i>				3,550,000 <b>3,550,000</b>
Graham Park: Digital Billboard at 14th & Broadway <i>Unfunded</i>	19-Bldg-061			300,000 <i>300,000</i>			300,000 <b>300,000</b>
Graham Park: Phase 3 Destination Play Area <i>Unfunded</i>	19-Bldg-062		500,000 <i>500,000</i>				500,000 <b>500,000</b>
Graham Park: Storm Water: A1-Graham Arena Area <i>Unfunded</i>	19-Bldg-064			350,000 <i>350,000</i>			350,000 <b>350,000</b>
Graham Park: Storm Water: A5-1-Rain Garden Lot A	19-Bldg-069			200,000			200,000

Category	Project #	2021	2022	2023	2024	2025	Total
Unfunded				200,000			200,000
Graham Park: Storm Water: A5-2-Rain Garden Camp <i>Unfunded</i>	19-Bldg-070				240,000 <i>240,000</i>		240,000 <b>240,000</b>
Graham Park: Storm Water: A5-3-Rain Garden N Lot A <i>Unfunded</i>	19-Bldg-071			100,000 <i>100,000</i>			100,000 <b>100,000</b>
Graham Park: Fountain Play Feature <i>Unfunded</i>	19-Bldg-073			100,000 <i>100,000</i>			100,000 <b>100,000</b>
Graham Park:Phase 3 Multi-Purpose Street Unfunded	19-Bldg-111		1,500,000 <i>1,500,000</i>				1,500,000 <b>1,500,000</b>
Graham Park: Phase 3 Plaza Spaces Unfunded	19-Bldg-112		750,000 <i>750,000</i>				750,000 <b>750,000</b>
Graham Park:Phase 3 Campground Upgrades <i>Unfunded</i>	19-Bldg-113				220,000 <i>220,000</i>		220,000 <b>220,000</b>
Graham Park:Parking Lot & Roadway Imp <i>Unfunded</i>	19-Bldg-114		100,000 <i>100,000</i>	100,000 <i>100,000</i>	100,000 <i>100,000</i>	100,000 <i>100,000</i>	400,000 <b>400,000</b>
Graham Park:Security Upgrades <i>Unfunded</i>	19-Bldg-115		50,000 <i>50,000</i>	50,000 <i>50,000</i>	50,000 <i>50,000</i>	50,000 <i>50,000</i>	200,000 <b>200,000</b>
Graham Park: Space Improvements  Unfunded	19-Bldg-128		50,000 <i>50,000</i>	50,000 <i>50,000</i>	50,000 <i>50,000</i>	50,000 <i>50,000</i>	200,000 <b>200,000</b>
Graham Park: Electrical Upgrades  Tax Levy	20-Bldg-008		50,000 <i>50,000</i>	50,000 <i>50,000</i>	50,000 <i>50,000</i>	50,000 <i>50,000</i>	200,000 <b>200,000</b>
Graham Park: Restroom Upgrades  Tax Levy	20-Bldg-009		50,000 <i>50,000</i>	450,000 <i>450,000</i>	500,000 <i>500,000</i>		1,000,000 1,000,000
Graham Park:Site Development Consult <i>Unfunded</i>	20-Bldg-034		150,000 <i>150,000</i>				150,000 <b>150,000</b>
Graham Park:Transit Village Site Plans <i>Unfunded</i>	20-Bldg-035		50,000 <i>50,000</i>				50,000 <b>50,000</b>
<b>Buildings: Graham Park Total</b>		390,000	35,717,500	3,400,000	1,835,000	625,000	41,967,500
Furniture & Equipment	I						_
Graham Park: Equipment Replacement  Tax Levy	20-F&E-037		220,000 <i>220,000</i>	40,000 <i>40,000</i>	40,000 <i>40,000</i>	40,000 <i>40,000</i>	340,000 <b>340,000</b>
Graham Park: Furniture  Tax Levy	20-F&E-039		10,000 <i>10,000</i>	10,000 <i>10,000</i>	10,000 <i>10,000</i>	10,000 <i>10,000</i>	40,000 <b>40,000</b>
Furniture & Equipment Total			230,000	50,000	50,000	50,000	380,000
GRAND TOTAL		390,000	35,947,500	3,450,000	1,885,000	675,000	42,347,500

#### 2021 – 2025 Capital Improvement Plan ITS

#### Capital Improvement Plan

2021 thru 2025

Project #	2021	2022	2023	2024	2025	Total
- 1						
20-F&E-012	271,092 <i>271,092</i>	1,492,699 <i>1,492,699</i>	1,444,033 <i>1,444,033</i>	623,574 <i>623,574</i>	387,092 <i>387,092</i>	4,218,490 4,218,490
20-F&E-013	105,000 <i>105,000</i>	243,000 <i>243,000</i>	181,000 <i>181,000</i>	11,647 <i>11,647</i>	58,000 <i>58,000</i>	598,647 <b>598,647</b>
20-F&E-014	280,000 <i>280,000</i>	270,000 <i>270,000</i>	890,000 <i>890,000</i>	110,000 <i>110,000</i>	439,000 <i>439,000</i>	1,989,000 <b>1,989,000</b>
21-F&E-0016	150,000 <i>150,000</i>	125,000 <i>125,000</i>	131,250 <i>131,250</i>	137,813 <i>137,813</i>	144,703 <i>144,703</i>	688,766 688,766
	806,092	2,130,699	2,646,283	883,034	1,028,795	7,494,903
	806,092	2,130,699	2,646,283	883,034	1,028,795	7,494,903
	20-F&E-012 20-F&E-013 20-F&E-014	20-F&E-012 271,092 271,092 20-F&E-013 105,000 105,000 20-F&E-014 280,000 21-F&E-0016 150,000 150,000 806,092	20-F&E-012 271,092 1,492,699 271,092 1,492,699 20-F&E-013 105,000 243,000 105,000 243,000 20-F&E-014 280,000 270,000 280,000 270,000 21-F&E-0016 150,000 125,000 150,000 125,000 806,092 2,130,699	20-F&E-012 271,092 1,492,699 1,444,033 271,092 1,492,699 1,444,033 20-F&E-013 105,000 243,000 181,000 105,000 243,000 181,000 20-F&E-014 280,000 270,000 890,000 280,000 270,000 890,000 21-F&E-0016 150,000 125,000 131,250 150,000 125,000 131,250 806,092 2,130,699 2,646,283	20-F&E-012 271,092 1,492,699 1,444,033 623,574 271,092 1,492,699 1,444,033 623,574 20-F&E-013 105,000 243,000 181,000 11,647 105,000 243,000 181,000 110,000 20-F&E-014 280,000 270,000 890,000 110,000 21-F&E-016 150,000 125,000 131,250 137,813 150,000 125,000 131,250 137,813 806,092 2,130,699 2,646,283 883,034	20-F&E-012 271,092 1,492,699 1,444,033 623,574 387,092 271,092 1,492,699 1,444,033 623,574 387,092 20-F&E-013 105,000 243,000 181,000 11,647 58,000 20-F&E-014 280,000 270,000 890,000 110,000 439,000 21-F&E-016 150,000 125,000 131,250 137,813 144,703 150,000 125,000 131,250 137,813 144,703 806,092 2,130,699 2,646,283 883,034 1,028,795

# 2021 – 2025 Capital Improvement Plan Other Departments

#### Capital Improvement Plan

2021 thru 2025

Project #	2021	2022	2023	2024	2025	Total
_						
19-F&E-110	20,000 <i>20,000</i>					20,000 <b>20,000</b>
19-F&E-111	250,000 <i>250,000</i>			250,000 <i>250,000</i>		500,000 <b>500,000</b>
19-F&E-112		100,000 <i>100,000</i>	100,000 <i>100,000</i>		100,000 <i>100,000</i>	300,000 <b>300,000</b>
20-F&E-020	2,500,000 <i>2,500,000</i>					2,500,000 2,500,000
al	2,770,000	100,000	100,000	250,000	100,000	3,320,000
_						
20-MobEq-004	83,831 <i>73,331</i> <i>10,500</i>	156,280 <i>134,425</i> <i>21,855</i>	164,094 <i>141,584</i> <i>22,510</i>	172,299 <i>148,663</i> <i>23,636</i>		576,504 498,003 78,501
al	83,831	156,280	164,094	172,299		576,504
L	2,853,831	256,280	264,094	422,299	100,000	3,896,504
	19-F&E-110 19-F&E-111 19-F&E-112 20-F&E-020  cal 20-MobEq-004	19-F&E-110 20,000 20,000 19-F&E-111 250,000 19-F&E-112 20-F&E-020 2,500,000 2,500,000 2,770,000 20-MobEq-004 83,831 73,331 10,500 al 83,831	19-F&E-110 20,000 20,000 19-F&E-111 250,000 19-F&E-112 100,000 20-F&E-020 2,500,000 2,500,000 2,500,000 2,770,000 100,000 20-MobEq-004 83,831 156,280 73,331 134,425 10,500 21,855 2al 83,831 156,280	19-F&E-110	19-F&E-110 20,000 20,000 19-F&E-111 250,000 250,000 19-F&E-112 100,000 100,000 250,000 20-F&E-020 2,500,000 2,500,000 2,770,000 100,000 100,000 250,000  20-MobEq-004 83,831 156,280 164,094 172,299 73,331 134,425 141,584 148,663 10,500 21,855 22,510 23,636  2al 83,831 156,280 164,094 172,299	19-F&E-110 20,000 19-F&E-111 250,000 250,000 19-F&E-112 100,000 100,000 100,000 20-F&E-020 2,500,000 2,500,000 2,500,000 2,770,000 100,000 100,000 250,000 100,000 20-MobEq-004 83,831 156,280 164,094 172,299 20-MobEq-004 83,831 134,425 141,584 148,663 10,500 21,855 22,510 23,636 al 83,831 156,280 164,094 172,299

#### 2021 – 2025 Capital Improvement Plan Parks

#### Capital Improvement Plan

2021 thru 2025

Category	Project #	2021	2022	2023	2024	2025	Total
Buildings: Parks							
All Parks: Misc. Repairs & Maint. <\$10K/each Tax Levy	19-Bldg-123		30,000 <i>30,000</i>	30,000 <i>30,000</i>	30,000 <i>30,000</i>	30,000 <i>30,000</i>	120,000 <b>120,000</b>
All Parks: Caretaker Home Maintenance <i>Tax Levy</i>	19-Bldg-127		10,000 <i>10,000</i>	10,000 <i>10,000</i>	10,000 <i>10,000</i>	10,000 <i>10,000</i>	40,000 <b>40,000</b>
<b>Buildings: Parks Total</b>			40,000	40,000	40,000	40,000	160,000
<b>Buildings: Parks - Chester Woods</b>	J						
Chester Woods: Bridge & Trail Development  Tax Levy	19-Bldg-102				1,500,000 <i>1,500,000</i>		1,500,000 1,500,000
Chester Woods: Outdoor Perform. Arts Amphitheater <i>Donations &amp; Gifts</i>	19-Bldg-105			50,000 <i>50,000</i>			50,000 <b>50,000</b>
Chester Woods:Dock Replacement  Tax Levy	20-Bldg-003	20,000 <i>20,000</i>	45,000 <i>45,000</i>				65,000 <b>65,000</b>
Chesterwoods: Update Water Lines <i>Tax Levy</i>	20-Bldg-032	14,000 <i>14,000</i>					14,000 14,000
<b>Buildings: Parks - Chester Woods Total</b>		34,000	45,000	50,000	1,500,000		1,629,000
Buildings: Parks - Lake Zumbro							
Lake Zumbro Park: ADA Canoe Launch & Dock  Tax Levy	19-Bldg-103	20,000 <i>20,000</i>					20,000 <b>20,000</b>
Lake Zumbro Park: Fishing Docks <i>Reserves - Fund Balance</i>	19-Bldg-104		40,000 <b>40,000</b>				40,000 <b>40,000</b>
Buildings: Parks - Lake Zumbro Total		20,000	40,000				60,000
<b>Buildings: Parks - Oxbow</b>	J						
Oxbow: Nature Center Construction  Debt  Intergovernmental Grant  Reserves - Debt	19-Bldg-084	3,000,000 2,000,000 1,000,000	3,000,000 <i>3,000,000</i>				6,000,000 3,000,000 2,000,000 1,000,000
Oxbow: Campground Relocation Plan Tax Levy	19-Bldg-106	1,000,000		600,000 <i>600,000</i>			600,000 600,000
Oxbow: Caretaker Home Replacement Unfunded	20-Bldg-004		250,000 <i>250,000</i>				250,000 <b>250,000</b>
Oxbow:EcoZooMesh for Cat Exhibit Reserves - Fund Balance	20-Bldg-006		50,000 <i>50,000</i>				50,000 <b>50,000</b>
Oxbow:Replace Boardwalk w/ Blacktop Trails in Zoo Reserves - Fund Balance	20-Bldg-007		65,000 <i>65,000</i>	62,000 <i>62,000</i>			127,000 <b>127,000</b>
Oxbow: Bison/Elk Charge Line Reserves - Fund Balance	20-Bldg-028		61,500 <i>61,500</i>				61,500 <b>61,500</b>
Buildings: Parks - Oxbow Total		3,000,000	3,426,500	662,000			7,088,500

Category	Project #	2021	2022	2023	2024	2025	Total
Root River: Picnic Area Development  Tax Levy	19-Bldg-107			110,000 <i>110,000</i>			110,000 <b>110,000</b>
Root River: New Road/Shelter/Grading/Electrical Tax Levy	19-Bldg-108			250,000 <i>250,000</i>			250,000 <b>250,000</b>
Root River: Pavillion  Debt	20-Bldg-015					350,000 <i>350,000</i>	350,000 <b>350,000</b>
Root River: Security Cameras  Tax Levy	21-Bldg-014	15,000 <i>15,000</i>					15,000 <b>15,000</b>
<b>Buildings: Parks - Root River Tota</b>	1	15,000		360,000		350,000	725,000
Furniture & Equipment	_						
All Parks: Misc. Small Equipmen/Attachments  Tax Levy	19-F&E-048		52,000 <i>52,000</i>	27,000 <i>27,000</i>	28,000 <i>28,000</i>	28,000 <i>28,000</i>	135,000 <b>135,000</b>
Toro Mower <i>Tax Levy</i>	19-F&E-054			35,000 <i>35,000</i>			35,000 <b>35,000</b>
All Parks: 800 mHz Radio Replacement Tax Levy	19-F&E-069	15,000 <i>15,000</i>	15,000 <i>15,000</i>	15,000 <i>15,000</i>	15,500 <i>15,500</i>	15,500 <i>15,500</i>	76,000 <b>76,000</b>
Ranger Replacements  Sale of Assets  Tax Levy	20-F&E-005	25,000 <i>25,000</i>	16,500 <i>2,000</i> <i>14,500</i>				41,500 2,000 39,500
Crew Ranger <i>Tax Levy</i>	20-F&E-006			26,000 <i>26,000</i>			26,000 <b>26,000</b>
Zero Turn Mowers  Sale of Assets  Tax Levy	20-F&E-007		41,000 <i>6,000</i> <i>35,000</i>	27,000 <i>3,000</i> <i>24,000</i>	28,000 <i>3,000</i> <i>25,000</i>	28,000 <i>3,000</i> <i>25,000</i>	124,000 15,000 109,000
Pontoon  Tax Levy	20-F&E-101		35,550	20,000 <i>20,000</i>	25,550	20,000	20,000 20,000
Furniture & Equipment Tota	1	40,000	124,500	150,000	71,500	71,500	457,500
Land							
All Parks: Land & Land Improvements Unfunded	20-Land-001		1,000,000 <i>1,000,000</i>	1,000,000 <i>1,000,000</i>	1,000,000 <i>1,000,000</i>	1,000,000 <i>1,000,000</i>	4,000,000 <b>4,000,000</b>
Land Total	I		1,000,000	1,000,000	1,000,000	1,000,000	4,000,000
Mobile Equipment							
Backhoe Replacement Tax Levy	19-MobEq-010			100,000 <i>100,000</i>			100,000 <b>100,000</b>
Skid Loader Replacement  Sale of Assets  Tax Levy	19-MobEq-024	45,000 <i>15,000</i> <i>30,000</i>					45,000 15,000 30,000
550 Truck <i>Tax Levy</i>	20-MobEq-002				95,000 <i>95,000</i>		95,000 <b>95,000</b>
Pickup Truck <i>Tax Levy</i>	20-MobEq-003	_	40,000 <i>40,000</i>				40,000 <b>40,000</b>
Mobile Equipment Tota	l	45,000	40,000	100,000	95,000		280,000
GRAND TOTAL		3,154,000	4,716,000	2,362,000	2,706,500	1,461,500	14,400,000

#### 2021 – 2025 Capital Improvement Plan Sheriff

#### Capital Improvement Plan

2021 thru 2025

Category	Project #	2021	2022	2023	2024	2025	Total
<b>Buildings: Public Safety Training Ctr</b>	_ 						
Sheriff-RPSTC: Asphalt Surface Maintenance Tax Levy	21-F&E-015			17,000 <i>17,000</i>			17,000 <b>17,000</b>
Buildings: Public Safety Training Ctr Total				17,000			17,000
Furniture & Equipment	Ī						
Sheriff-EmergMgt: VHF Repeaters  Tax Levy	20-F&E-025				12,000 <i>12,000</i>		12,000 <b>12,000</b>
Sheriff-EmergMgt: Siren A  Tax Levy	20-F&E-026			21,000 <i>21,000</i>			21,000 <b>21,000</b>
Sheriff-Admin: Squad Cars  Debt  Sale of Assets	20-F&E-029	556,317 <i>496,317</i> <i>60,000</i>	610,000	322,000	700,000	400,000	2,588,317 <b>496,317</b> 60,000
Tax Levy Sheriff-Admin: ECAD Tax Levy	20-F&E-032		610,000	322,000	<i>700,000</i> 95,000 <i>95,000</i>	400,000	2,032,000 95,000 95,000
Sheriff-Admin: E-Citation Software  Cities and Townships  Tax Levy	20-F&E-033			80,000 <i>40,000</i> <i>40,000</i>			80,000 40,000 40,000
Sheriff-Admin: 3D Scanner Intergovernmental Grant Tax Levy	20-F&E-034			29,000 <i>14,500</i> <i>14,500</i>			29,000 14,500 14,500
Sheriff-Admin: Driver's License Swipe Cities and Townships	20-F&E-035		35,000 <i>35,000</i>				35,000 <b>35,000</b>
Sheriff-Admin: 800 MHz Mobile Radios  Tax Levy	20-F&E-036	69,000 <i>69,000</i>	60,000 <i>60,000</i>	60,000 <i>60,000</i>	60,000 <i>60,000</i>	60,000 <i>60,000</i>	309,000 <b>309,000</b>
Sheriff-Admin: Network Mgt Terminal & Keyloader <i>Tax Levy</i>	20-F&E-038	8,200 <i>8,200</i>	24,000 <i>24,000</i>				32,200 <b>32,200</b>
Sheriff-Admin: Base 800 MHz Radios At Tower Sites  Cities and Townships  Intergovernmental Grant  Tax Levy	20-F&E-040		525,000 131,250 262,500 131,250				525,000 131,250 262,500 131,250
Sheriff-Admin: Bi-Direct. Amp (Dover/Eyota Sch)  Intergovernmental Grant  Tax Levy	20-F&E-041			42,000 <i>21,000</i> <i>21,000</i>			42,000 21,000 21,000
Sheriff-Admin: Bi-Direct. Amp (Stewartville Sch)  Intergovernmental Grant  Tax Levy	20-F&E-042			42,000 <i>21,000</i> <i>21,000</i>			42,000 21,000 21,000
Sheriff-Admin: ARMER System Channels  Cities and Townships  Intergovernmental Grant  Tax Levy	20-F&E-043		300,000 75,000 150,000 75,000				300,000 75,000 150,000 75,000
Sheriff-Admin: Dispatch CAD Software Upgrades  Tax Levy	20-F&E-047		200,000 <i>200,000</i>				200,000 <b>200,000</b>

Category	Project #	2021	2022	2023	2024	2025	Total
Sheriff-Admin: Server For Forensics  Tax Levy	20-F&E-048		40,000 <i>40,000</i>		20,000 <i>20,000</i>		60,000 <b>60,000</b>
Sheriff-Admin: RS 6000-Message Switch  Cities and Townships  Tax Levy	20-F&E-049		20,000 <i>10,000</i> <i>10,000</i>				20,000 10,000 10,000
Sheriff-Admin: Body Armor Vests  Tax Levy	20-F&E-052	20,000 <i>20,000</i>	19,600 <i>19,600</i>		39,000 <i>39,000</i>	13,800 <i>13,800</i>	92,400 <b>92,400</b>
Sheriff-Admin: APS Printers  Tax Levy	20-F&E-053	15,000 <i>15,000</i>				15,000 <i>15,000</i>	30,000 <b>30,000</b>
Sheriff-Admin: Tasers <i>Tax Levy</i>	20-F&E-054	20,000 <i>20,000</i>	16,500 <i>16,500</i>	17,000 <i>17,000</i>	17,700 <i>17,700</i>	18,613 <i>18,613</i>	89,813 <b>89,813</b>
Sheriff-Admin: Defibrillators  Tax Levy	20-F&E-055			48,600 <b>48,600</b>			48,600 <b>48,600</b>
Sheriff-Admin: Ballistic Shields <i>Tax Levy</i>	20-F&E-056		19,600 <i>19,600</i>	20,000 <i>20,000</i>	21,197 <i>21,197</i>		60,797 <b>60,797</b>
Sheriff-Admin: Server Slices  Tax Levy	20-F&E-057			100,000 <i>100,000</i>			100,000 <b>100,000</b>
Sheriff-Admin: Maverick Drone <i>Tax Levy</i>	20-F&E-059		35,000 <i>35,000</i>		30,000 <i>30,000</i>		65,000 <b>65,000</b>
Sheriff-RPSTC: Polaris Ranger Tax Levy	20-F&E-061		30,000 <i>30,000</i>				30,000 <b>30,000</b>
Sheriff-RPSTC: 20-Lane Bullet Trap Cleaning Tax Levy	20-F&E-062		24,000 <i>24,000</i>		26,500 <i>26,500</i>		50,500 <b>50,500</b>
Sheriff-RPSTC: Burn Tower Inspection Tax Levy	20-F&E-064			18,000 <i>18,000</i>			18,000 <b>18,000</b>
Sheriff-Admin: Body-Worn and Squad Cameras Tax Levy	21-F&E-005				340,000 <i>340,000</i>		340,000 <b>340,000</b>
Sheriff-Admin: SIM Cards for Body Cameras <i>Tax Levy</i>	21-F&E-006	36,000 <i>36,000</i>	37,080 <i>37,080</i>	38,192 <i>38,192</i>	39,338 <i>39,338</i>	40,518 <i>40,518</i>	191,128 <b>191,128</b>
Sheriff-Admin: Voice Logging Rplc (1/8th of cost)  Tax Levy	21-F&E-007		40,000 <i>40,000</i>				40,000 <b>40,000</b>
Sheriff-ADC: Body Cameras <i>Tax Levy</i>	21-F&E-009				160,000 <i>160,000</i>		160,000 <b>160,000</b>
Sheriff-ADC: Radios Tax Levy	21-F&E-010	32,000 <i>32,000</i>	32,000 <i>32,000</i>	32,000 <i>32,000</i>	32,000 <i>32,000</i>	32,000 <i>32,000</i>	160,000 <b>160,000</b>
Sheriff-ADC: Industrial Washer <i>Tax Levy</i>	21-F&E-011	14,000 <i>14,000</i>					14,000 <b>14,000</b>
Sheriff-ADC: Security Cameras  Tax Levy	21-F&E-012		35,000 <i>35,000</i>				35,000 <b>35,000</b>
Sheriff-ADC: Convection Steamers/Warmers  Tax Levy	21-F&E-013		17,000 <i>17,000</i>				17,000 <b>17,000</b>
Sheriff-ADC: Tasers Tax Levy	21-F&E-014		20,000 <i>20,000</i>	20,000 <i>20,000</i>	20,000 <i>20,000</i>	20,000 <i>20,000</i>	80,000 <b>80,000</b>
Sheriff-EmergMgt: Desks for Emerg. Operations Ctr <i>Tax Levy</i>	21-F&E-016		30,000 <i>30,000</i>				30,000 <b>30,000</b>
Furniture & Equipment Tota	ıl	770,517	2,169,780	889,792	1,612,735	599,931	6,042,755
Mobile Equipment							
Sheriff-ADC: STS Crew Vans x 2  Tax Levy	20-F&E-022		76,500 <i>76,500</i>				76,500 <b>76,500</b>
Sheriff-Admin: Dodge Caravan <i>Tax Levy</i>	21-F&E-004				28,500 <i>28,500</i>	57,000 <i>57,000</i>	85,500 <b>85,500</b>
Mobile Equipment Tota	1		76,500		28,500	57,000	162,000

Category	Project #	2021	2022	2023	2024	2025	Total
							·
	GRAND TOTAL	770,517	2,246,280	906,792	1,641,235	656,931	6,221,755

#### 2021 – 2025 Capital Improvement Plan Solid Waste

#### Capital Improvement Plan

2021 thru 2025

Category	Project #	2021	2022	2023	2024	2025	Total
Solid Waste: Compost							
Compost Site Relocation  Operations/Other	19-SW-003		100,000 <i>100,000</i>				100,000 <b>100,000</b>
Front End Loader Replacement Operations/Other	19-SW-096			300,000 <i>300,000</i>			300,000 <b>300,000</b>
Windrow Turner Replacement Operations/Other	20-SW-007				400,000 <i>400,000</i>		400,000 <b>400,000</b>
Solid Waste: Compost Tot	al		100,000	300,000	400,000		800,000
Solid Waste: Kalmar Landfill	<u> </u>						
Ash Cell 4A Closure  Debt	19-SW-006	650,000 <i>650,000</i>					650,000 <b>650,000</b>
Ash Cell 6A Construction  Debt	19-SW-007	1,900,000 <i>1,900,000</i>					1,900,000 <b>1,900,000</b>
Dozer Replacement Operations/Other	19-SW-009				700,000 <i>700,000</i>		700,000 <b>700,000</b>
Loader Replacement Operations/Other	19-SW-013		250,000 <i>250,000</i>				250,000 <b>250,000</b>
Loader Grapple Rake Operations/Other	19-SW-014	15,000 <i>15,000</i>					15,000 <b>15,000</b>
Pickup Replacements  Operations/Other	19-SW-016			60,000 <i>60,000</i>			60,000 <b>60,000</b>
MSW Cell 3B South Closure Operations/Other	19-SW-019	240,000 <i>240,000</i>					240,000 <b>240,000</b>
Bomag Replacement Operations/Other	19-SW-020		600,000 <i>600,000</i>				600,000 <b>600,000</b>
Trommel Screen Replacement Operations/Other	19-SW-022		300,000 <i>300,000</i>				300,000 <b>300,000</b>
Tarping Machine Replacement Operations/Other	19-SW-023	40,000 <i>40,000</i>					40,000 <b>40,000</b>
Hot Water Pressure Washer Replacement <i>Operations/Other</i>	20-SW-001	5,000 <i>5,000</i>					5,000 5, <b>000</b>
Ash Utilization Equipment Operations/Other	20-SW-002		500,000 <i>500,000</i>				500,000 <b>500,000</b>
Ash Utilization-1 Mile of Road Operations/Other	20-SW-003	350,000 <i>350,000</i>					350,000 <b>350,000</b>
LT1 Leachate Tank Upgrade Operations/Other	20-SW-004		100,000 <i>100,000</i>				100,000 <b>100,000</b>
Polaris Ranger Operations/Other	20-SW-005				25,000 <i>25,000</i>		25,000 <b>2</b> 5, <b>000</b>
Scraper Replacement Operations/Other	20-SW-006				600,000 <i>600,000</i>		600,000 <b>600,00</b> 0
Solid Waste: Kalmar Landfill Tot	al	3,200,000	1,750,000	60,000	1,325,000		6,335,000

Category	Project #	2021	2022	2023	2024	2025	Total
Solid Waste: OWEF							
Ash Containers  Operations/Other	19-SW-028	15,000 <i>15,000</i>	40,000 <i>40,000</i>				55,000 55,000
Boiler 2: Wall Tubes Operations/Other	19-SW-041		400,000 <i>400,000</i>				400,000 <b>400,000</b>
Boiler 3: Evaporator 2 Operations/Other	19-SW-043		550,000 <i>550,000</i>				550,000 <b>550,000</b>
Boiler 3: Evaporator 1  Operations/Other	19-SW-044		550,000 <i>550,000</i>				550,000 <b>550,000</b>
Boiler 3: Discharger Replacement <i>Operations/Other</i>	19-SW-045	250,000 <i>250,000</i>					250,000 <b>250,000</b>
Boiler 3: Economizer 1  Operations/Other	19-SW-046		400,000 <i>400,000</i>				400,000 <b>400,000</b>
Boiler 3: Superheaters 1 & 2 Operations/Other	19-SW-047		1,600,000 <i>1,600,000</i>				1,600,000 <b>1,600,000</b>
Boiler 1: Wall Tubes Operations/Other	19-SW-048		400,000 <b>400,000</b>				400,000 <b>400,000</b>
Boiler 3: Economizer 2 Operations/Other	19-SW-051			400,000 <i>400,000</i>			400,000 <b>400,000</b>
Boiler 1: Replace Economizer <i>Debt</i>	19-SW-062	400,000 400,000					400,000 <b>400,000</b>
Material Recovery Facility (MRF)  Debt	19-SW-063	250,000 <i>250,000</i>	18,000,000 <i>18,000,000</i>	500,000 <i>500,000</i>			18,750,000 <b>18,750,000</b>
Remodel Locker Rooms  Operations/Other	19-SW-066	120,000 <i>120,000</i>					120,000 <b>120,000</b>
Cameras: Trolleys A & C Operations/Other	19-SW-067	10,000 <i>10,000</i>					10,000 <b>10,000</b>
Boiler 1: Generation Banks <i>Operations/Other</i>	19-SW-068					350,000 <i>350,000</i>	350,000 <b>350,000</b>
Parts Truck Operations/Other	19-SW-070			60,000 <i>60,000</i>			60,000 <b>60,000</b>
Plant Grating Work  Operations/Other	19-SW-071	20,000 <i>20,000</i>	20,000 <i>20,000</i>	20,000 <i>20,000</i>	25,000 <i>25,000</i>	25,000 <i>25,000</i>	110,000 <b>110,000</b>
Replace Absorber Chiller Operations/Other	19-SW-074		500,000 <i>500,000</i>				500,000 <b>500,000</b>
Tipping Floor Door Replacement Operations/Other	19-SW-078	130,000 <i>130,000</i>					130,000 <b>130,000</b>
Air Pollution Control Roof Replacement <i>Operations/Other</i>	19-SW-083			300,000 <i>300,000</i>			300,000 <b>300,000</b>
Split Boiler 3 Devicenet VFD and SMC Operations/Other	19-SW-088		80,000 <i>80,000</i>				80,000 <b>80,000</b>
Ash Trolley Rail Replacement <i>Operations/Other</i>	19-SW-101	40,000 <i>40,000</i>					40,000 <b>40,000</b>
Boiler 3:Wall Tubes <i>Operations/Other</i>	20-SW-009				350,000 <i>350,000</i>		350,000 <b>350,000</b>
Mix Master Replacement <i>Operations/Other</i>	20-SW-010				180,000 <i>180,000</i>		180,000 <b>180,000</b>
Parking Lot Replacement Operations/Other	20-SW-011				300,000 <i>300,000</i>		300,000 <b>300,000</b>
Nebraska Boiler: Replace Water Columns <i>Operations/Other</i>	20-SW-012			40,000 <i>40,000</i>			40,000 <b>40,000</b>
Replace Rooftop Chiller Unit Operations/Other	20-SW-014				90,000 <i>90,000</i>		90,000 <b>90,000</b>
Lime Silo Safety Climb Ladder System	20-SW-015				30,000		30,000

Category	Project #	2021	2022	2023	2024	2025	Total
Operations/Other					30,000		30,000
Replace Air Handling Unit in Parts Mezzanine Operations/Other	20-SW-017	215,000 <i>215,000</i>					215,000 <b>215,000</b>
New Scrap Grates Dumpster Operations/Other	20-SW-019	6,000 <i>6,000</i>					6,000 <b>6,000</b>
Replace 2.4KV Switchgear Debt	20-SW-020	465,000 <i>465,000</i>					465,000 <b>465,000</b>
Ash Container System Overhaul Operations/Other	20-SW-021	80,000 <i>80,000</i>					80,000 <b>80,000</b>
Pit Water Canons and Controls Upgrade Operations/Other	20-SW-022	65,000 <i>65,000</i>					65,000 <b>65,000</b>
New Forklift <i>Operations/Other</i>	20-SW-023	50,000 <i>50,000</i>					50,000 <b>50,000</b>
Boiler 1: Feed Chute Arch Break Operations/Other	20-SW-024	75,000 <i>75,000</i>					75,000 <b>75,000</b>
Boiler 2: Feed Chute Arch Break Operations/Other	20-SW-025		75,000 <i>75,000</i>				75,000 <b>75,000</b>
Boiler Feed Pump 6 & Turbine Replacement Operations/Other	20-SW-029				250,000 <i>250,000</i>		250,000 <b>250,000</b>
Boiler Feed Pump 7 & Turbine Replacement Operations/Other	20-SW-030					250,000 <i>250,000</i>	250,000 <b>250,000</b>
Boiler Feed Pump 8 & Motor Replacement Operations/Other	20-SW-031	150,000 <i>150,000</i>					150,000 <b>150,000</b>
Closed Cycle Cooling Water Pumps Replacement <i>Operations/Other</i>	20-SW-034	30,000 <i>30,000</i>	30,000 <i>30,000</i>				60,000 <b>60,000</b>
Add Variable Air Volumes to Metasys <i>Operations/Other</i>	20-SW-035	28,000 <i>28,000</i>					28,000 <b>28,000</b>
Asbestos Abatement in Tunnels <i>Operations/Other</i>	20-SW-036		415,000 <i>415,000</i>				415,000 <b>415,000</b>
Turbine Generator Fire Equipment <i>Debt</i>	20-SW-037	425,000 <i>425,000</i>					425,000 <b>425,000</b>
Baghouse 3 Comp Outlets Dust Monitors <i>Operations/Other</i>	20-SW-041	40,000 <i>40,000</i>					40,000 <b>40,000</b>
Boiler 1 & 2: 1091 North Wall Exhaust Fans <i>Operations/Other</i>	21-SW-001	45,000 <i>45,000</i>					45,000 <b>45,000</b>
Boiler 3:Furnace to Evap 1 Water Wall Inconel Over <i>Operations/Other</i>	21-SW-002		200,000 <i>200,000</i>				200,000 <b>200,000</b>
Closed Cycle Colling Water Pump Addition Operations/Other	21-SW-003	60,000 <i>60,000</i>					60,000 <b>60,000</b>
CEMS Analyzers  Operations/Other	21-SW-004	88,000 <i>88,000</i>	88,000 <i>88,000</i>	108,000 <i>108,000</i>			284,000 <b>284,000</b>
Cold Storage Building Operations/Other	21-SW-005		80,000 <i>80,000</i>				80,000 <b>80,000</b>
Control Room Admin Expansion  Operations/Other	21-SW-006	80,000 <i>80,000</i>					80,000 <b>80,000</b>
Discharger 3 Excavator Addition  Operations/Other	21-SW-007			40,000 <i>40,000</i>			40,000 <b>40,000</b>
Dual Tipping Floor Door/Airlock  Operations/Other	21-SW-008					300,000 <i>300,000</i>	300,000 <b>300,000</b>
Gas Plant Mezzanine Infill  Operations/Other	21-SW-009	165,000 <i>165,000</i>					165,000 <b>165,000</b>
Hydraulic Ironworker Machine  Operations/Other	21-SW-010			15,000 <i>15,000</i>			15,000 <b>15,000</b>
Nebraska Roof Replacement  Operations/Other	21-SW-011					70,000 <i>70,000</i>	70,000 <b>70,000</b>

Category	Project #	2021	2022	2023	2024	2025	Total
New Bandsaw  Operations/Other	21-SW-012	10,000 <i>10,000</i>					10,000 10,000
Oil Room Expansion Operations/Other	21-SW-013	80,000 <i>80,000</i>					80,000 <b>80,000</b>
Platform from 1050 to Baghouse 3 Operations/Other	21-SW-014	45,000 <i>45,000</i>					45,000 <b>45,000</b>
Reinforce Gas Plant Floor Operations/Other	21-SW-015			150,000 <i>150,000</i>			150,000 <b>150,000</b>
Replace OWEF Water Heater Operations/Other	21-SW-016	50,000 <i>50,000</i>					50,000 <b>50,000</b>
RO Inlet Heat Exchanger Operations/Other	21-SW-017			50,000 <i>50,000</i>			50,000 <b>50,000</b>
Upgrade Cooling Towers <i>Operations/Other</i>	21-SW-018					500,000 <i>500,000</i>	500,000 <b>500,000</b>
Gas Plant Lab Conversion to Laundry Operations/Other	21-SW-019	9,000 <i>9,000</i>					9,000 <b>9,000</b>
Control Valves DVCs Upgrade Operations/Other	21-SW-020	222,075 <i>222,075</i>					222,075 <b>222,075</b>
Boiler 2: Dry/Fin Grate Side Refractory Replace <i>Operations/Other</i>	21-SW-021	275,000 <i>275,000</i>					275,000 <b>275,000</b>
Slip Stick Conveyor Overhaul Operations/Other	21-SW-022	135,000 <i>135,000</i>					135,000 <b>135,000</b>
Delta V Controllers and Cards  Operations/Other	21-SW-023	175,000 <i>175,000</i>					175,000 <b>175,000</b>
Crane Cabinets Controls Upgrade Operations/Other	21-SW-024	300,000 <i>300,000</i>					300,000 <b>300,000</b>
TG 1 Overhaul incl. Trip and Throttle Operations/Other	21-SW-025	320,000 <i>320,000</i>					320,000 <b>320,000</b>
Update OWEF Lab  Operations/Other	21-SW-026	6,000 <i>6,000</i>					6,000 <b>6,000</b>
Solid Waste: OWEF Total		4,929,075	23,428,000	1,683,000	1,225,000	1,495,000	32,760,075
Solid Waste: Recycling	I						
Skidloader Replacements Operations/Other	19-SW-094		41,000 <i>41,000</i>	43,000 <i>43,000</i>		45,000 <i>45,000</i>	129,000 129,000
Solid Waste: Recycling Total			41,000	43,000		45,000	129,000
GRAND TOTAL		8,129,075	25,319,000	2,086,000	2,950,000	1,540,000	40,024,075

# 2021 – 2025 Capital Improvement Plan Transportation & 20-Year Transportation Plan

#### Capital Improvement Plan

2021 thru 2025

Category	Project #	2021	2022	2023	2024	2025	Total
Bridge Improvement/Upgrade	<u>_</u>						
Seal Bridge Decks @ Various Locations 1/2% Local Option Sales Tax (LOST)	19-BR-001	200,000 <i>200,000</i>	200,000 <i>200,000</i>	200,000 <i>200,000</i>	200,000 <i>200,000</i>	200,000 <i>200,000</i>	1,000,000 1,000,000
CSAH 3 Replace Bridge #89155 Bridge Bonding State Aid - Highways	19-BR-007		350,000 <i>300,000</i> <i>50,000</i>				350,000 300,000 50,000
CR 102 Replace Structure < 10 Feet  1/2% Local Option Sales Tax (LOST)  Bridge Bonding	19-BR-008	200,000 <i>50,000</i> <i>150,000</i>					200,000 50,000 150,000
CR 142 Replace Bridge #1628 1/2% Local Option Sales Tax (LOST) Bridge Bonding	19-BR-010		150,000 <i>38,000</i> <i>112,000</i>				150,000 38,000 112,000
CR 102 Replace Bridge #55J16 1/2% Local Option Sales Tax (LOST) Bridge Bonding	19-BR-011		200,000 <i>40,000</i> <i>160,000</i>				200,000 40,000 160,000
CR 107 Replace Bridge #93153 1/2% Local Option Sales Tax (LOST) Federal Highway Funds	19-BR-012			500,000 <i>100,000</i> <i>400,000</i>			500,000 100,000 400,000
CSAH 3 Replace Bridge #7212  1/2% Local Option Sales Tax (LOST)  Bridge Bonding  State Aid - Highways	19-BR-013		350,000 <i>350,000</i>	2,000,000 1,600,000 400,000			2,350,000 350,000 1,600,000 400,000
CSAH 7 Replace Bridge #55516  Bridge Bonding  State Aid - Highways	20-BR-002				750,000 <i>250,000</i> <i>500,000</i>		750,000 250,000 500,000
CSAH 7 Replace Bridge #55516  Bridge Bonding	21-BR-001					3,000,000 <i>3,000,000</i>	3,000,000 <b>3,000,00</b> 0
CSAH 11 Replace Bridge #92149  Bridge Bonding	21-BR-002					350,000 <i>350,000</i>	350,000 <b>350,00</b> 0
CSAH 36 Bridge Deck Overlay #55023  Bridge Bonding	21-BR-003					200,000 <i>200,000</i>	200,000 <b>200,000</b>
Bridge Improvement/Upgrade Tot	al	400,000	1,250,000	2,700,000	950,000	3,750,000	9,050,000
Buildings: Transportation	<b>_</b>						
PWSC/RPSTC: Building Design - Phs 2  1/2% Local Option Sales Tax (LOST)	19-Bldg-121		250,000 <i>250,000</i>	3,000,000 <i>3,000,000</i>			3,250,000 <b>3,250,000</b>
Eyota:Cold Storage Shell  1/2% Local Option Sales Tax (LOST)	21-Bldg-001		100,000 <i>100,000</i>				100,000 <b>100,000</b>
PWSC:Cold Storage/Brine Room Completion  1/2% Local Option Sales Tax (LOST)	21-Bldg-002		140,000 <i>140,000</i>				140,000 <b>140,000</b>
Eyota:Crane <i>Tax Levy</i>	21-Bldg-003			20,000 <i>20,000</i>			20,000 <b>20,000</b>
Eyota:Lighting in Salt Building  Tax Levy	21-Bldg-004		6,000 <i>6,000</i>				6,000 <b>6,000</b>
PWSC:Cell Phone and Radio Reception	21-Bldg-005		25,000				25,000

Category	Project #	2021	2022	2023	2024	2025	Total
Tax Levy			25,000				25,000
<b>Buildings: Transportation Total</b>	I		521,000	3,020,000			3,541,000
Furniture & Equipment	L						
Highways: 7 ft. Disc Mower Replacement  Debt  Tax Levy	19-F&E-039	10,000 <i>10,000</i>	10,000 <i>10,000</i>		10,000 <i>10,000</i>		30,000 10,000 20,000
Highways: 800 mHz Radios Replacement  Tax Levy	19-F&E-040		7,500 7,500 <i>7,500</i>	7,500 <i>7,500</i>	7,500 <i>7,500</i>		22,500 22,500 22,500
Highways: Air Compressor Replacement  Sale of Assets  Tax Levy	19-F&E-041	29,000 <i>1,000</i>					29,000 1,000
Highways: Batwing Mower Replacement  Debt  Tax Levy	19-F&E-042	28,000 22,000 22,000			22,000 <i>22,000</i>		28,000 44,000 22,000 22,000
Highways: Ironworker  Tax Levy	19-F&E-046		15,000 <i>15,000</i>		,		15,000 <b>15,00</b> 0
Sign Shop: Vinyl Sheet Cutter Replacement Tax Levy	19-F&E-049	14,000 <i>14,000</i>					14,000 14,000
Sign Shop: Epoxy Painter Tax Levy	19-F&E-050		40,000 <b>40,000</b>				40,000 <b>40,00</b> 0
Highways: Misc. Small & Used Equipment Tax Levy	19-F&E-051	40,000 <i>40,000</i>	40,000 <i>40,000</i>	40,000 <i>40,000</i>	40,000 <b>40,000</b>	40,000 <i>40,000</i>	200,000 <b>200,00</b> 0
Survey: GPS Rover Kit/Access/Controller Replace <i>Tax Levy</i>	19-F&E-052	33,000 <i>33,000</i>					33,000 <b>33,00</b> 0
Survey: RobotTotal Station/Acc/Controller Replace <i>Tax Levy</i>	19-F&E-053		40,000 <i>40,000</i>				40,000 <b>40,00</b> 0
Highways: Pup Trailers  Tax Levy	19-F&E-058		10,000 <i>10,000</i>	10,000 <i>10,000</i>			20,000 <b>20,00</b> 0
Survey: Drone Replacement Tax Levy	20-F&E-002			15,000 <i>15,000</i>			15,000 <b>15,00</b> 0
Highways: Crackfill Melter Sale of Assets Tax Levy	20-F&E-003				67,000 2,000 65,000		67,000 2,000 65,000
Highways: Auto Flagger <i>Tax Levy</i>	20-F&E-004		30,000 <i>30,000</i>				30,000 <b>30,00</b> 0
Highways:Tennant Scrubber Debt	21-F&E-001	20,000 <i>20,000</i>					20,000 <b>20,00</b> 0
Highways:Remote Control Compactor  Tax Levy	21-F&E-002		33,000 <i>33,000</i>				33,000 <b>33,00</b> 0
Highways:Concrete Cylinder Beam Breaker Tax Levy	21-F&E-019		22,000 <i>22,000</i>				22,000 <b>22,00</b> 0
Furniture & Equipment Total	I	168,000	247,500	72,500	146,500	40,000	674,500
Mobile Equipment	<u></u>						
Highways: Dozer Replacement  Sale of Assets  Tax Levy	19-MobEq-012			165,000 <i>20,000</i> <i>145,000</i>			165,000 20,000 145,000
Highways: Pelican Street Sweeper Replace Reserves - Fund Balance Sale of Assets	19-MobEq-013		310,000 <i>300,000</i> <i>10,000</i>	,			310,000 300,000 10,000
Highways: Hydraulic Excavator Replacement Reserves - Fund Balance	19-MobEq-016		385,000 <i>160,000</i> <i>45,000</i>	170,000 <i>20,000</i>			555,000 <b>160,00</b> 0 <b>65,00</b> 0

Category	Project #	2021	2022	2023	2024	2025	Total
Tax Levy			180,000	150,000			330,000
Highways: Motor Grader Replacement Debt	19-MobEq-018	395,000 <i>330,000</i>		400,000			795,000 <b>330,00</b> 0
Sale of Assets Tax Levy		65,000		<i>65,000</i> <i>335,000</i>			130,000 335,000
Highways: Standard Pickup Replacement Debt	19-MobEq-021	45,000 <i>42,000</i>	45,000				90,000 <b>42,000</b>
Sale of Assets Tax Levy		3,000	<i>3,000</i> <i>42,000</i>				6,000 42,000
Highways: Skid Loader Replacement  Sale of Assets  Tax Levy	19-MobEq-025	130,000 <i>100,000</i> <i>30,000</i>	156,000 <i>135,000</i> <i>21,000</i>	50,000 <i>43,000</i> <i>7,000</i>	156,000 <i>135,000</i> <i>21,000</i>		492,000 413,000 79,000
Highways: Tandem Truck Replacement  Debt  Sale of Assets  Tax Levy	19-MobEq-026	555,000 <i>520,000</i> <i>35,000</i>	575,000 40,000 535,000	575,000 40,000 535,000	580,000 40,000 540,000		2,285,000 520,000 155,000 1,610,000
Highways: Tractor Replacement  Debt  Sale of Assets  Tax Levy	19-MobEq-027	98,000 <i>88,000</i> <i>10,000</i>	45,000 5,000 40,000	333,000	100,000 12,000 88,000		243,000 88,000 27,000 128,000
Highways: Wheel Loader Replacement  Sale of Assets  Tax Levy	19-MobEq-029		240,000 60,000 180,000		250,000 60,000 190,000		490,000 120,000 370,000
Highways: Log Truck <i>Tax Levy</i>	19-MobEq-032		32,000 <i>32,000</i>				32,000 <b>32,000</b>
Highways: Truck Sweeper  Sale of Assets  Tax Levy	20-MobEq-001		310,000 <i>10,000</i> <i>300,000</i>				310,000 10,000 300,000
Mobile Equipment Total		1,223,000	2,098,000	1,360,000	1,086,000		5,767,000
Road Improvement/Upgrade	1						
CR 104/TH 14 Interchange - 7th St Flyover 2012 City Sales Tax Unfunded	19-Hwy-006	800,000 <i>800,000</i>	800,000 <i>400,000</i> <i>400,000</i>	39,650,000 <i>9,700,000</i> <i>29,950,000</i>			41,250,000 10,900,000 30,350,000
CR 101 Reconstruction  Debt	19-Hwy-008	7,000,000 <i>7,000,000</i>					7,000,000 <b>7,000,00</b> 0
Consulting Fees - Various Projects  1/2% Local Option Sales Tax (LOST)	19-Hwy-011	300,000 <i>300,000</i>	300,000 <i>300,000</i>	300,000 <i>300,000</i>	300,000 <i>300,000</i>	300,000 <i>300,000</i>	1,500,000 <b>1,500,00</b> 0
CSAH 4 (SAP 055-604-019) Reconstruction, Inc CR105 1/2% Local Option Sales Tax (LOST) State Aid - Highways	19-Hwy-016	8,650,000 <i>1,650,000</i> <i>7,000,000</i>					8,650,000 1,650,000 7,000,000
ROW - Various Projects & Locations  1/2% Local Option Sales Tax (LOST)	19-Hwy-018	300,000 <i>300,000</i>	300,000 <i>300,000</i>	300,000 <i>300,000</i>	300,000 <i>300,000</i>	300,000 <i>300,000</i>	1,500,000 <b>1,500,00</b> 0
CSAH 4 (SP 055-604-018) & CR 104 Reconstruction 1/2% Local Option Sales Tax (LOST) Federal Highway Funds State Aid - Highways	19-Hwy-019	1,200,000 <i>1,200,000</i>	7,000,000 3,000,000 2,300,000 1,700,000	7,000,000 2,300,000 4,700,000			15,200,000 4,200,000 4,600,000 6,400,000
Recurring Traffic Signal Optimization w/City  1/2% Local Option Sales Tax (LOST)	19-Hwy-021	20,000 <i>20,000</i>	40,000 <i>40,000</i>	20,000 <i>20,000</i>	20,000 <i>20,000</i>	20,000 <i>20,000</i>	120,000 1 <b>20,000</b>
Road/Intersection Safety Improvements  1/2% Local Option Sales Tax (LOST)  Federal Highway Funds	19-Hwy-023	400,000 100,000 300,000	400,000 <i>100,000</i> <i>300,000</i>	400,000 100,000 300,000	400,000 <i>100,000</i> <i>300,000</i>	400,000 <i>100,000</i> <i>300,000</i>	2,000,000 500,000 1,500,000
CSAH 2/Century Hills/Cassidy Dr Intersection  Cities and Townships  State Aid - Highways	19-Hwy-024		400,000 <i>200,000</i> <i>200,000</i>				400,000 200,000 200,000
CSAH 5 Reconstruction from CSAH 25 to TH 14	20-HWY-001				6,000,000		6,000,000

Category	Project #	2021	2022	2023	2024	2025	Total
State Aid - Highways					6,000,000		6,000,000
Road Improvement/Upgrade Total		18,670,000	9,240,000	47,670,000	7,020,000	1,020,000	83,620,000
Road Preservation	<u>.</u>						
Bituminous Preservation - Various Locations 1/2% Local Option Sales Tax (LOST) Unfunded Wheelage Tax	19-Hwy-002	4,500,000 3,200,000 1,300,000	4,500,000 1,686,882 1,513,118 1,300,000	4,500,000 2,936,948 263,052 1,300,000	4,500,000 <i>3,200,000</i> <i>1,300,000</i>	4,500,000 <i>3,200,000</i> <i>1,300,000</i>	22,500,000 14,223,830 1,776,170 6,500,000
Concrete Preservation - Various Locations 1/2% Local Option Sales Tax (LOST) Reserves - Fund Balance	19-Hwy-003	1,000,000 <i>127,430</i> <i>872,570</i>	1,000,000 <i>1,000,000</i>	1,000,000 <i>1,000,000</i>	1,000,000 <i>1,000,000</i>	1,000,000 <i>1,000,000</i>	5,000,000 4,127,430 872,570
Road Preservation Total		5,500,000	5,500,000	5,500,000	5,500,000	5,500,000	27,500,000
Township Bridge Project	<u>.</u>						
Quincy #L9644 (75th St. NE)  Cities and Townships  Township Bridge Funding	19-BRT-001	210,000 <i>10,000</i> <i>200,000</i>					210,000 10,000 200,000
High Forest #L6178 (20th St. NE)  Cities and Townships  Township Bridge Funding	19-BRT-002	315,000 <i>10,000</i> <i>305,000</i>					315,000 10,000 305,000
Kalmar #L2380 (19th Ave. SW)  Cities and Townships  Township Bridge Funding	19-BRT-003	210,000 <i>10,000</i> <i>200,000</i>					210,000 10,000 200,000
Oronoco #L9432 (85th St. NW)  Cities and Townships  Township Bridge Funding	19-BRT-004		210,000 <i>10,000</i> <i>200,000</i>				210,000 10,000 200,000
Rock Dell #L6151 (80th Ave. SW)  Cities and Townships  Township Bridge Funding	19-BRT-005		210,000 <i>10,000</i> <i>200,000</i>				210,000 10,000 200,000
Farmington #L6274 (70th Ave. NE)  Cities and Townships  Township Bridge Funding	19-BRT-006	210,000 <i>10,000</i> <i>200,000</i>					210,000 10,000 200,000
Orion #L9525 (Old #7)  Cities and Townships  Township Bridge Funding	19-BRT-007		410,000 <i>10,000</i> <i>400,000</i>				410,000 10,000 400,000
Kalmar #L6263 (Frontier Rd. SW)  Cities and Townships  Township Bridge Funding	19-BRT-008			210,000 <i>10,000</i> <i>200,000</i>			210,000 10,000 200,000
Viola #L9747 (Silver Creek Rd.)  Cities and Townships  Township Bridge Funding	19-BRT-009			210,000 <i>10,000</i> <i>200,000</i>			210,000 10,000 200,000
Kalmar #L6286 (20th St. NE)  Cities and Townships  Township Bridge Funding	19-BRT-010			210,000 <i>10,000</i> <i>200,000</i>			210,000 10,000 200,000
Elmira #R0281 (110th St. SE)  Cities and Townships  Township Bridge Funding	19-BRT-011				184,000 <i>10,000</i> <i>174,000</i>		184,000 10,000 174,000
City of Dover #L6239 (7th St. SW)  Cities and Townships  Township Bridge Funding	19-BRT-012				260,000 <i>10,000</i> <i>250,000</i>		260,000 10,000 250,000
City of Dover #L6238 (7th St. SW)  Cities and Townships	19-BRT-013				158,000 <i>10,000</i>		158,000 <b>10,000</b>
Township Bridge Funding	10 DDT 01/				<i>148,000</i>		148,000
New Haven #L6315 (85th St. NW)  Cities and Townships	19-BRT-014				260,000 <i>10,000</i>		260,000 <b>10,000</b>

Category	Project #	2021	2022	2023	2024	2025	Total
Township Bridge Funding					250,000		250,000
New Haven #L6307 (110th Ave. NW)  Cities and Townships  Township Bridge Funding	19-BRT-015					260,000 <i>10,000</i> <i>250,000</i>	260,000 10,000 250,000
Farmington #L6331 (125th St. NE) Cities and Townships Township Bridge Funding	19-BRT-016					210,000 <i>10,000</i> <i>200,000</i>	210,000 10,000 200,000
Township Bridge Project Total		945,000	830,000	630,000	862,000	470,000	3,737,000
Unassigned	Ī						
DMC Contribution  1/2% Local Option Sales Tax (LOST)	20-INFO-001	3,000,000 <i>3,000,000</i>	3,000,000 <i>3,000,000</i>	3,000,000 <i>3,000,000</i>	3,000,000 <i>3,000,000</i>	3,000,000 <i>3,000,000</i>	15,000,000 <b>15,000,000</b>
TRANS DEBT SERVICE  1/2% Local Option Sales Tax (LOST)	20-INFO-002	3,631,999 <i>3,631,999</i>	3,644,439 <i>3,644,439</i>	3,655,148 <i>3,655,148</i>	3,659,991 <i>3,659,991</i>	3,693,068 <i>3,693,068</i>	18,284,645 <b>18,284,645</b>
PROJECT TIME (TRAFFIC ENGINEER) 1/2% Local Option Sales Tax (LOST)	20-INFO-003	137,660 <i>137,660</i>	145,280 <i>145,280</i>	152,543 <i>152,543</i>	160,170 <i>160,170</i>	170,000 <i>170,000</i>	765,653 <b>765,653</b>
<b>Unassigned Total</b>		6,769,659	6,789,719	6,807,691	6,820,161	6,863,068	34,050,298
GRAND TOTAL		33,675,659	26,476,219	67,760,191	22,384,661	17,643,068	167,939,798

#### 20 YEAR TRANSPORTATION PLAN

Olmsted County, like many communities across the country, is finding it difficult to keep up with the demands of building and improving infrastructure and continuing to preserve the existing infrastructure. Olmsted County's Public Works staff have inventoried the entire highway and bridge system and developed an engineer's plan for preservation and improvements to the transportation system.

The total estimated costs of the projects are identified in the plan. However, the various funding sources have not been identified. Depending on the project, money can be obtained from state, federal and other local sources. The total obligation shown in the 20 year plan is not Olmsted County's share of the costs, but is the total estimated cost. Staff believes by identifying the needs we can begin to make decisions about our infrastructure priorities.

Many projects can be delayed without immediate impact to the community. An objective of the County is to preserve the existing infrastructure to maximize the life of the road before reconstruction is required. This is the best investment and produces the lowest long-term costs. Based on this objective the pavement preservation program should address 15 miles of bituminous roads per year.

The 20 year plan also includes many community projects that are currently being discussed. These include interchanges, safety projects, bikeways and railroad improvements.

Olmsted County has elected to bring forth the total cost from all funding sources to inform local, state and federal elected officials to the amount of the need. The immediate safety concerns are being met. However, without increased support from all levels of government continued improvements to the transportation system will be difficult.

	ROADS	2026-2030	2031-2035	2036-2040	2041-2045
1A	Bituminous Pavement Preservation	25,000,000	25,000,000	25,000,000	25,000,000
1B	Concrete Pavement Preservation	7,500,000	8,750,000	10,000,000	11,250,000
2	CSAH 1-Grade and surface from CSAH 16 to TH 52 (4.0 miles)		4,620,000		
3	CSAH 1-Grade and surface from TH 30 to 2.5 miles north (2.5 miles)			2,940,000	
4	CSAH 2-Grade and surface from TH 42 to CSAH 10 (3.75 miles)			4,410,000	
5	CSAH 2-Grade and surface from 36th Ave NE to CSAH 11 (2.5 miles)				2,730,000
6	CSAH 3-Grade and surface from CSAH 14 to CSAH 12 (4.0 miles)	4,830,000			
7	CSAH 3-Grade and surface from CSAH 25 to TH 14 (3.0 miles)			3,570,000	
8	CSAH 3-Grade and surface from TH 14 to CSAH 4 (3.0 miles)			3,570,000	
9	CSAH 7-Grade and surface from CSAH 9 to CSAH 2 (4.0 miles)			4,620,000	
10	CSAH 7-Grade and surface from TH 30 to TH 52 (2.3 miles)			2,940,000	
11	CSAH 8-Grade and surface from 40th St SW to .5 miles south of CR 125 (1.75 miles)			6,000,000	
12	CSAH 8-Grade and surface from CSAH 35 to TH 30 (2.0 miles)			2,310,000	
13	CSAH 8-Grade and surface from CSAH 6 to CSAH 35 (2.0 miles)			2,310,000	
14	CSAH 8-Grade and surface from 40th St SW to TH 30 (3.5 mile)				4,500,000
15	CSAH 11-Grade and surface from CSAH 2 to CSAH 14 (3.5 miles)		4,200,000		
16	CSAH 11-Grade and surface from CSAH 36 to TH 14 (3.0 miles)			4,620,000	
17	CSAH 11-Grade and surface from CSAH 9 to CSAH 2 (2.5 miles)			3,000,000	
18	CSAH 11-Grade and surface from TH 14 to CSAH 9 (0.8 mile)			1,260,000	
19	CSAH 11-Grade and surface from CSAH 14 to TH 247 (4.5 miles)			,,	5,250,000
20	CSAH 11-Grade and surface from TH 247 to CSAH 28 (2.5 miles)				2,940,000
21	CSAH 12-Grade and surface from CSAH 3 to TH 52 (3.5 miles)			4,410,000	_,,,,,,,,
22	CSAH 13-Grade and surface from West County Line to Pine Island (1.8 miles)			.,,	2,100,000
23	CSAH 14-Grade and surface from CSAH 5 to Douglas (5.5 miles)	6,405,000			_,,
24	CSAH 14-Grade and surface from Douglas to TH 52 (3.75 miles)	0,.00,000	4,410,000		
25	CSAH 15-Grade and surface from TH 30 to CSAH 25 (6.5 miles)		1,110,000	7,560,000	
26	CSAH 16-Grade and surface from CSAH 1 to TH 63 (3.5 miles)		5,775,000	7,000,000	
27	CSAH 17-Grade and surface from Dodge County Line to CSAH 3 (2.0 miles)		0,110,000	2,205,000	
28	CSAH 18-Grade and surface from CSAH 12 to North County Line (1.0 mile)		1,155,000	2,200,000	
29	CSAH 19-Grade and surface from CSAH 23 to TH 14 (2.0 miles)		1,100,000	2,940,000	
30	CSAH 19-Grade and surface from TH 30 to TH 52 (5.5 miles)		6,300,000	2,540,000	
31	CSAH 20-Grade and surface from CSAH 16 to 48th Street SW (2.0 miles)		3,045,000		
32	CSAH 21-Grade and surface from TH 63 to Wabasha County Line (5.0 miles )		5,775,000		
33	CSAH 23-Grade and surface from CSAH 19 to TH 42 (6.0 miles)		3,773,000		6,930,000
34	CSAH 24-Grade and surface from CSAH 2 to North County Line (5.0 miles)			5,775,000	0,550,000
	CSAH 25-Grade and surface from County Line to CSAH 5 (3.0 miles)			3,360,000	
36	CSAH 26-Grade and surface from County Line to CSAH 3 (2.0 miles)			3,300,000	2,205,000
37	CSAH 29-Grade and surface form CSAH 10 to East County Line (3.0 miles)			3,465,000	2,200,000
38	CSAH 30-Grade and surface from CSAH 10 to County Line (4.5 miles)			4,935,000	
39	CSAH 32-Grade and surface from TH 14 to CSAH 10 (4.0 miles)		4,620,000	4,303,000	
40	CSAH 33-Grade and surface from 55th Street to 75th Street (2.0 miles)		4,020,000	4,000,000	
41	CSAH 33-Grade and surface from Broadway to CSAH 11 (3.0 miles)			3,465,000	
				6,090,000	
42	CSAH 34-Grade and surface from TH 14 to CSAH 22 (5.5 miles) CSAH 35-Grade and surface from CSAH 8 to TH 63 (2.0 miles)				
43	,			2,205,000 6,000,000	
44	CSAH 46 Corridor Grade and surface from TH 52 to bridge over Bear Creek (3.0 miles)		27 000 000	0,000,000	
45	CSAH 44 Cordo and surface from SSAH 35 to CSAH 34 (3.5 miles)		27,000,000		
46 47	CSAH 44-Grade and surface from CSAH 25 to CSAH 34 (2.5 miles)		5,000,000	4 200 000	
47	CR 31-Grade and surface from CSAH 3 to TH 52 (3.0 miles)			4,200,000	2 240 000
48 40	CR 101-Grade and surface from CSAH 1 to CR 111 (2.0 miles)			1,365,000	2,310,000
49	CR 102-Grade and aggregate surface from CSAH 2 to CSAH 24 (2.4 miles)			1,505,000	

	ROADS continued	2026-2030	2031-2035	2036-2040	2041-2045
50	CR 102-Grade and aggregate surface from CSAH 9 to CSAH 2 (3.0 miles)			1,785,000	
51	CR 103-Grade and surface from CSAH 4 to CR 105 (2.0 miles)			2,310,000	
52	CR 105-Grade and surface from CSAH 4 to CR 103 (2.0 miles)		2,310,000		
53	CR 105-Grade and aggregate surface from CR 103 to CSAH 14 (1.5 miles)			1,785,000	
54	CR 105-Grade and aggregate surface from CSAH 14 to CSAH 3 (3.5 miles)			3,360,000	
55	CR 106-Grade and aggregate surface from Stewartville to East County Line (2.0 miles)			1,155,000	
56	CR 107-Grade and aggregate surface from CSAH 10 to 4 miles east (4.4 miles)			3,465,000	
57	CR 108-Grade and aggregate surface from CSAH 8 to CR 115 (1.5 miles)		924,000		
58	CR 110-Grade and aggregate surface from CR 130 to 2 miles west (2.0 miles)			1,155,000	
59	CR 112-Grade and surface from 55th St. NW to TH 63 (75th Street) (2.0 miles)			2,625,000	
60	CR 112-Grade and surface from 75th St NW to TH 52 (4.5 miles)				6,000,000
61	CR 114-Grade and surface from CSAH 12 to North County Line (2.2 miles)				1,890,000
62	CR 115-Grade and aggregate surface from CR 108 to TH 30 (2.5 miles)		1,575,000		
63	CR 115-Grade and aggregate surface from CSAH 6 to CR 108 (1.0 mile)		462,000		
64	CR 116-Grade and aggregate surface from CR 139 to 3.0 miles north (3.0 miles)		1,785,000		
65	CR 117 (40th Street)-Grade and surface from CR 104 to CSAH 8 (2.0 miles)	4,000,000			
66	CR 117-Grade and surface from CSAH 3 to CSAH 15 (1.5 miles)	1,785,000			
67	CR 119-Grade and surface from 10th St SE to 0.2 miles west (0.2 miles)		262,500		
68	CR 121-Grade and aggregate surface from 11th Ave NE to TH 63 (2.0 miles)			1,785,000	
69	CR 123-Grade and surface from CSAH 11 to CSAH 19 (4.0 miles)		5,000,000		
70	CR 124-Grade and surface from CSAH 33 to Hadley Valley Road (1.0 miles)	3,000,000			
71	CR 124 (48th St NE)-Grade and surface from Hadley Valley Rd to CSAH 11 (3.0 miles)	8,000,000			
72	CR 125-Grade and surface from 16th St. SW to CSAH 25 (3.0 miles)				3,360,000
73	CR 126-Grade and aggregate surface from CSAH 3 to CSAH 15 (4.0 miles)		2,310,000		
74	CR 127-Grade and aggregate surface from CSAH 12, north to bridge (1.0 mile)			693,000	
75	CR 129-Grade and aggregate surface from TH 52 to CSAH 7 (4.0 miles)		2,310,000		
76	CR 129-Grade and aggregate surface from CSAH 32 to CSAH 10 (2.0 miles)				1,260,000
77	CR 130-Grade and aggregate surface from TH 30 to 1.5 miles north (1.5 miles)			945,000	
78	CR 136-Grade and aggregate surface from TH 52 to CR 137 (3.0 miles)				1,785,000
79	CR 137-Grade and aggregate surface from TH 52 to CR 136 (2.0 miles)			1,155,000	
80	CR 138-Grade and aggregate surface from TH 30 to 1.0 mile south (1.0 mile)		945,000		
81	CR 142-Grade and surface from Dover to Winona County Line (2.6 miles)			3,045,000	
82	CR 143-Realign, grade & surface CSAH 11 to .5 miles east (0.5 mile)		829,500		
83	CR 147-Grade and surface from CR 125 to 40th St SW (2.0 miles)	8,000,000			
84	CR 149-Grade and aggregate surface from TH 30 to 1 mile south (1.0 mile)			577,500	
85	CR 150-Grade and aggregate surface from CSAH 3, north to bridge (1.5 miles)			945,000	
	ROADS SUBTOTAL	68,520,000	124,363,000	165,310,500	79,510,000
	TOTAL ROAD PROJECTS				437,703,500

	<u>BRIDGES</u>	2026-2030	2031-2035	2036-2040	2041-2045
86	CSAH 1-Replace Bridge 55536 (N Br Root River), 2.3 miles S of Jct CSAH 16		1,000,000		
87	CSAH 1-Replace Bridge 92809, 1.1 miles N of Jct CR 101				400,000
88	CSAH 2-Replace Bridge 88707, 0.2 mile W of Jct 10; Bridge 89154, 0.7 mile W of Jct 10; Bridge 92813, 0.9 mile E of Jct TH 42				750,000
89	CSAH 3-Replace Bridge 88712, 1.4 miles N of Jct CSAH 4 and Bridge 89158, 0.4 mile N of Jct CSAH 14			500,000	
90	CSAH 3-Replace Bridges 88708, 0.4 mile S of Jct CSAH 34			500,000	

Sept		BRIDGES continued	2026-2030	2031-2035	2036-2040	2041-2045
SA   SAN   BAN   Pacipiace Bridge   B9170   1.3 miles   Sof Jack   CR42   260,000	91	· · · · · · · · · · · · · · · · · · ·		625,000		
SA   SAN   BAN   Pacipiace Bridge   B9170   1.3 miles   Sof Jack   CR42   260,000	92	CSAH 8-Replace Bridge 91130, 0.4 mile N of Jct CR 108			325,000	
SCAN H 1 - Replace Bridge 88728, 0.9 mile S of Jet CSAH 2   260,000   30,	93					
SCAN H 1 - Replace Bridge 88728, 0.9 mile S of Jet CSAH 2   260,000   30,	94	, ,				
SCAN H 1 - Replace Bridge 92149, 1 2 miles S of Jet CSAN 2   325,000   325	95	· · · · ·		260.000	,	
97   CSAH 11-Replace Bridge 93390, 0.5 mile S of Jct TH 14   325,000   326						
325,000   325,		· · · · ·		,		325.000
SAH 14-Replace Bridge 5506, 1.3 miles E of Jat CR 105   200.000		· · · · ·				•
100   CSAH 14-Replace Bridge 88730, 1.0 mile E of Jct CR 105   300,000   3					1.325.000	,
101   CSAH 15-Replace Bridge 8984, 0.9 mile S of Jct CR 126   275,000   27		· · · · ·			,,	200.000
102   C SAH 16 Replace Bridge 93462, 0.3 mile SW of Jct CSAH 20   275,000					300.000	
103   CSAH 19-Replace Bridge 89174, 0.1 mile S of Jot TH 14   5840   580,000   5841 21-Replace Bridge 8982, 0.6 mile E of Jot TH 63 and Bridge 8983, 1.1 miles E of Jot TH 63   580,000   5841 22-Replace Bridge 92682, at the Jot CSAH 22 and CSAH 34/Country Club Rd   2,500,000   2,5		· · · · ·			,	275 000
CSAH 21-Replace Bridge 8982, 0.6 mile E of Jct TH 63 and Bridge 8983, 1.1 miles E of Jct TH 63 and Bridge 8983, 1.1 miles E of Jct TH 63 and Bridge 8984, 2.500,000		•				
105   CSAH 22-Replace Bridge 92682, at the Jct CSAH 22 and CSAH 34/Country Club Rd   2,000,000		CSAH 21-Replace Bridge 8982, 0.6 mile E of Jct TH 63 and Bridge 8983, 1.1 miles E of		580,000		2.0,000
106   CSAH 22-Replace Bridge 97435, 0.6 mile W of Jot TH 152   2,000,000     107   CSAH 22-Replace Bridge 55.004, 0.1 mile N of Jot TH 14   1,000,000     108   CSAH 22-Replace Bridge 55.005, 0.3 mile N of Jot TH 14   1,500,000     109   CSAH 23-Replace Bridge 55.005, 0.3 mile S of Jot CSAH 19   325,000     110   CSAH 24-Replace Bridge 88737, 0.8 mile S of Jot CR 124   260,000     111   CSAH 25-Replace Bridge 88737, 0.8 mile S of Jot CR 150   150,000     112   CSAH 29-Replace Bridge 88739, 0.2 mile E of Jot CSAH 10   275,000     113   CSAH 30-Replace Bridge 88749, 1.5 mile NW of Jot CR 130   175,000     114   CSAH 32-Replace Bridge 88749, 1.5 mile NW of Jot CR 130   175,000     115   CSAH 33-Replace Bridge 88749, 0.6 mile S of Jot CR 142   270,000     116   CSAH 33-Replace Bridge 4238, 0.7 mile S of Jot CR 142   270,000     117   CSAH 33-Replace Bridge 4238, 0.7 mile S of Jot CR 142   280,000     118   CR 102-Replace Bridge 93749, 0.8 mile S of Jot CSAH 24   280,000     119   CR 105-Replace Bridge 93479, 0.8 mile S of Jot CSAH 24   280,000     110   CR 107-Replace Bridge 93438, 0.8 mile S of Jot CSAH 24   280,000     118   CR 107-Replace Bridge 93458, 0.8 mile S of Jot CSAH 24   220,500     119   CR 110-Replace Bridge 93524, 0.4 mile W of Jot CR 152   260,000     120   CR 110-Replace Bridge 93524, 0.4 mile W of Jot CR 130   220,500     121   CR 110-Replace Bridge 88746, 1.4 miles N of Jot CSAH 12   500,000     122   CR 123-Replace Bridge 88746, 1.4 miles S of Jot CSAH 11   260,000     125   CR 123-Replace Bridge 93574, 0.6 mile S of Jot CSAH 10 and Bridge 93960, 0.7 mile W of Jot CSAH 10 and Bridge 93960, 0.7 mile W of Jot CSAH 10   300,000   300,	105		2 500 000			
107   CSAH 22-Replace Bridge 55J04, 0.1 mile N of Jct TH 14   1,000,000   1,		,				
108   CSAH 22-Replace Bridge 92685, 0.3 mile F of Jct CSAH 19   325,000     109   CSAH 23-Replace Bridge 92685, 0.3 mile E of Jct CSAH 19   260,000     110   CSAH 24-Replace Bridge 88737, 0.8 mile S of Jct CR 124   260,000     111   CSAH 25-Replace Bridge 88739, 0.7 mile S of Jct CR 150   150,000     112   CSAH 29-Replace Bridge 88739, 0.7 mile F of Jct CSAH 10   175,000     113   CSAH 30-Replace Bridge 88742, 1.5 mile NW of Jct CR 130   175,000     114   CSAH 32-Replace Bridge 88743, 0.6 mile S of Jct CR 142   270,000     115   CSAH 33-Replace Bridge 88733, 0.7 mile S of TH 63   500,000     116   CSAH 33-Replace Bridge 88733, 0.3 mile E of Jct TH 63   500,000     117   CSAH 35-Replace Bridge 93479, 0.8 mile S of Jct CR 142   275,000     118   CR 102-Replace Bridge 93479, 0.8 mile S of Jct CR 142   275,000     119   CR 105-Replace Bridge 93479, 0.8 mile S of Jct CSAH 24   280,000     110   CR 107-Replace Bridge 93438, 0.8 mile SW of Jct CSAH 24   280,000     120   CR 107-Replace Bridge 93438, 0.8 mile SW of Jct CSAH 24   200,000     121   CR 110-Replace Bridge 93438, 0.4 mile NW of Jct CR 152   260,000     122   CR 114-Replace Bridge 88746, 1.4 miles N of Jct CR 152   200,000     123   CR 121-Remove Bridge 16322, 1.4 miles S of Jct CR 112   500,000     124   CR 123-Replace Bridge 88746, 1.4 miles S of Jct CSAH 11   260,000     125   CR 123-Replace Bridge 9359, 1.4 miles S of Jct CSAH 10 and Bridge 93960, 0.7 mile W of Jct CSAH 10   200,000     126   CR 130-Replace Bridge 88745, 0.6 mile S of Jct CSAH 10 and Bridge 93960, 0.7 mile W of Jct CSAH 10   200,000     127   CR 136-Replace Bridge 88745, 0.6 mile N of Jct TH 52; Bridge 16308, 1.7 miles N of Jct TH 52; Bridge 16308, 1.7 miles N of Jct TH 52; Bridge 16308, 1.7 miles N of Jct TH 52; Bridge 16308, 1.7 miles N of Jct TH 52; Bridge 16308, 1.7 miles N of Jct TH 52; Bridge 16308, 1.7 miles N of Jct TH 52; Bridge 16308, 1.7 miles N of Jct TH 52; Bridge 16308, 1.7 miles N of Jct TH 52; Bridge 16308, 1.7 miles N of Jct TH 52; Bridge 16308, 1.7 miles N of Jct TH 5			2,000,000	1 000 000		
100   CSAH 23-Replace Bridge 92685, 0.3 mile E of Jct CSAH 19   260,000     111   CSAH 24-Replace Bridge 88737, 0.8 mile S of Jct CR 124   260,000     112   CSAH 29-Replace Bridge 88739, 0.2 mile E of Jct CSAH 10   275,000     113   CSAH 29-Replace Bridge 88749, 1.5 mile NW of Jct CR 130   175,000     114   CSAH 32-Replace Bridge 88742, 1.5 mile NW of Jct CR 142   270,000     115   CSAH 33-Replace Bridge 88739, 0.3 mile E of Jct CR 142   270,000     116   CSAH 33-Replace Bridge 88733, 0.6 mile S of Jct CR 142   270,000     117   CSAH 33-Replace Bridge 88733, 0.3 mile E of Jct TH 63   500,000     118   CR 102-Replace Bridge 88739, 0.8 mile S of Jct CSAH 24   275,000     119   CR 102-Replace Bridge 93479, 0.8 mile S of Jct CSAH 24   275,000     110   CR 102-Replace Bridge 93438, 0.8 mile S W of Jct CSAH 24   275,000     110   CR 102-Replace Bridge 93438, 0.8 mile S W of Jct CSAH 34   275,000     110   CR 102-Replace Bridge 93438, 0.8 mile S W of Jct CSAH 24   275,000     110   CR 102-Replace Bridge 93438, 0.8 mile S W of Jct CR 150   220,500     111   CR 110-Replace Bridge 93438, 0.8 mile S W of Jct CR 150   220,500     112   CR 111-Replace Bridge 93524, 0.4 mile W of Jct CR 130   220,500     113   CR 121-Remove Bridge 93524, 0.4 mile W of Jct CR 130   220,500     114   CR 123-Replace Bridge 93524, 0.4 mile S of Jct CR 112   500,000     115   CR 123-Replace Bridge 93534, 0.4 mile S of Jct CSAH 11   260,000     116   CR 130-Replace Bridge 93534, 0.5 mile N of Jct CSAH 10   200,000     117   CR 136-Replace Bridge 9359, 1.4 miles S of Jct CR 110   200,000     117   CR 136-Replace Bridge 9359, 1.4 miles N of Jct CSAH 10   5,000,000   6,140,000   9,320,500   5,580,000     118   CR 130-Replace Bridge 93959, 1.4 miles N of Jct CT H 152; Bridge L6308, 1.7 miles N of Jct CSAH 10   5,000,000   6,140,000   9,320,500   5,580,000     118   CR 136-Replace Bridge 93959, 1.4 miles N of Jct CT H 152; Bridge L6308, 1.7 miles N of Jct CSAH 10   5,000,000   6,140,000   9,320,500   5,580,000   5,580,000   5,580,000   5,580,000   5,		· · · · ·				
110   CSAH 24-Replace Bridge 88737, 0.8 mile S of Jct CR 124   260,000     111   CSAH 25-Replace Bridge 89180, 0.7 mile W of Jct CR 150   150,000     112   CSAH 29-Replace Bridge 88739, 0.2 mile E of Jct CSAH 10   175,000     113   CSAH 30-Replace Bridge 88742, 1.5 mile S of Jct CR 130   175,000     114   CSAH 32-Replace Bridge 88743, 0.6 mile S of Jct CR 142   270,000     115   CSAH 33-Replace Bridge 88743, 0.6 mile S of Jct CR 142   270,000     116   CSAH 33-Replace Bridge 88733, 0.3 mile E of Jct TH 63   500,000     117   CSAH 35-Replace Bridge 88733, 0.3 mile E of Jct TH 63   280,000     118   CR 102-Replace Bridge 93479, 0.8 mile S of Jct CSAH 24   275,000     119   CR 105-Replace Bridge 93483, 0.8 mile S of Jct CSAH 24   275,000     120   CR 107-Replace Bridge 93483, 0.8 mile S of Jct CSAH 24   275,000     120   CR 107-Replace Bridge 93483, 0.8 mile S of Jct CSAH 34   280,000   280,000     120   CR 114-Replace Bridge 93524, 0.4 mile W of Jct CR 152   260,000     121   CR 110-Replace Bridge 88746, 1.4 miles N of Jct CR 140   280,000     122   CR 114-Replace Bridge 88746, 1.4 miles N of Jct CSAH 12   320,000     123   CR 121-Remove Bridge 16322, 1.4 miles E of Jct CR 112   500,000     125   CR 129-Replace Bridge 93573, 1.0 mile W of Jct CSAH 10 and Bridge 93960, 0.7 mile W of Jct CSAH 10   260,000     126   CR 130-Replace Bridge 8745, 0.6 mile S of Jct CSAH 10 and Bridge 93960, 0.7 mile W of Jct CSAH 10   200,000     127   CR 136-Replace Bridge 88745, 0.6 mile S of Jct CR 110   200,000     128   CR 130-Replace Bridge Bridge 8745, 0.6 mile S of Jct CR 110   200,000     129   CR 136-Replace Bridge Bridge 8745, 0.6 mile S of Jct CR 110   200,000     120   CR 136-Replace Bridge Bridge S745, 0.6 mile S of Jct CR 110   200,000     121   CR 136-Replace Bridge Bridge S745, 0.6 mile S of Jct CR 110   200,000     122   CR 136-Replace Bridge Bridge S745, 0.6 mile S of Jct CR 110   200,000   200,000     123   CR 121-Replace Bridge S745, 0.6 mile S of Jct CR 110   200,000   200,000   200,000   200,000   200,000   200,				1,300,000		225 000
111       CSAH 25-Replace Bridge 89180, 0.7 mile W of Jct CR 150       150,000         112       CSAH 29-Replace Bridge 88739, 0.2 mile E of Jct CSAH 10       275,000         113       CSAH 30-Replace Bridge 88742, 1.5 mile NW of Jct CR 130       175,000         114       CSAH 32-Replace Bridge 88743, 0.6 mile S of Jct CR 142       270,000         115       CSAH 33-Replace Bridge 88733, 0.6 mile S of Jct CR 142       500,000         116       CSAH 33-Replace Bridge 88733, 0.3 mile E of Jct TH 63       280,000         117       CSAH 35-Replace Bridge 16162, 1.0 mile W of Jct TH 63       280,000         118       CR 102-Replace Bridge 93479, 0.8 mile S of Jct CSAH 12       280,000         119       CR 105-Replace Bridge 93479, 0.8 mile S of Jct CSAH 13       320,000         120       CR 107-Replace Bridge 93438, 0.8 mile S W of Jct CSAH 3       320,000         121       CR 107-Replace Bridge 93524, 0.4 mile NW of Jct CR 152       260,000         122       CR 114-Replace Bridge 88746, 1.4 miles N of Jct CSAH 12       320,000         123       CR 127-Replace Bridge 88745, 0.4 mile S of Jct CSAH 11       260,000         125       CR 129-Replace Bridge 88745, 0.6 mile S of Jct CSAH 10 and Bridge 93960, 0.7 mile W of Jct CSAH 10       450,000         126       CR 130-Replace Bridge 88745, 0.6 mile S of Jct CR 110       200,000         127 </td <td></td> <td></td> <td></td> <td></td> <td>260,000</td> <td>323,000</td>					260,000	323,000
112       CSAH 29-Replace Bridge 88739, 0.2 mile E of Jct CSAH 10       275,000         113       CSAH 30-Replace Bridge 88742, 1.5 mile NW of Jct CR 130       175,000         114       CSAH 32-Replace Bridge 88743, 0.6 mile S of Jct CR 142       270,000         115       CSAH 33-Replace Bridge 88733, 0.7 mile S of TH 63       500,000         116       CSAH 33-Replace Bridge 88733, 0.3 mile E of Jct TH 63       280,000         117       CSAH 35-Replace Bridge 16162, 1.0 mile W of Jct TH 63       280,000         118       CR 102-Replace Bridge 93479, 0.8 mile S of Jct CSAH 24       280,000         119       CR 105-Replace Bridge 93479, 0.8 mile S of Jct CSAH 3       320,000         110       CR 107-Replace Bridge 16329, 0.4 mile NW of Jct CR 152       260,000         120       CR 110-Replace Bridge 893524, 0.4 mile W of Jct CR 130       220,500         121       CR 114-Replace Bridge 88746, 1.4 miles N of Jct CSAH 12       320,000         122       CR 114-Replace Bridge 16322, 1.4 miles E of Jct CR 112       500,000         123       CR 129-Replace Bridge 92573, 1.0 mile W of Jct CSAH 10 and Bridge 93960, 0.7 mile W of Jct CSAH 10       450,000         125       CR 130-Replace Bridge 88745, 0.6 mile S of Jct CR 110       200,000         126       CR 138-Replace Bridge 88745, 0.6 mile S of Jct CR 152 Bridge L6308, 1.7 miles N of Jct TH 52; and Bridge 93959, 1.4 miles N		· · · · · ·			200,000	150,000
113 CSAH 30-Replace Bridge 88742, 1.5 mile NW of Jct CR 130  114 CSAH 32-Replace Bridge 88743, 0.6 mile S of Jct CR 142  115 CSAH 33-Replace Bridge 4238, 0.7 mile S of TH 63  116 CSAH 33-Replace Bridge 88733, 0.3 mile E of Jct TH 63  117 CSAH 35-Replace Bridge 88733, 0.3 mile E of Jct TH 63  118 CR 102-Replace Bridge 16162, 1.0 mile W of Jct TH 63  119 CR 102-Replace Bridge 93479, 0.8 mile S of Jct CSAH 24  110 CR 102-Replace Bridge 93438, 0.8 mile SW of Jct CSAH 24  111 CR 102-Replace Bridge 93438, 0.8 mile SW of Jct CSAH 34  112 CR 110-Replace Bridge 16280, 0.4 mile NW of Jct CR 152  113 CR 110-Replace Bridge 93524, 0.4 mile W of Jct CR 130  114 CR 112-Remove Bridge 16322, 1.4 miles N of Jct CSAH 12  115 CR 123-Replace Bridge 8746, 1.4 miles N of Jct CSAH 11  116 CR 123-Replace Bridge 8187, 0.4 mile W of Jct CSAH 10 and Bridge 93960, 0.7 mile W of Jct CSAH 10  117 CR 130-Replace Bridge 8745, 0.6 mile S of Jct CSAH 10  118 CR 130-Replace Bridge 8745, 0.6 mile S of Jct CSAH 10  119 CR 136-Replace Bridge 8745, 0.6 mile S of Jct CSAH 10  110 CR 136-Replace Bridge 93959, 1.4 miles N of Jct TH 52; Bridge L6308, 1.7 miles N of Jct TH 52; and Bridge 93959, 1.4 miles N of Jct TH 52  110 BRIDGE SUBTOTAL  110 SO0,000  111 T15,000  112 CR 136-Replace Bridge 8745, 0.5 mile N of Jct TH 52; Bridge L6308, 1.7 miles N of Jct TH 52; Bridge L6308, 1.7 miles N of Jct TH 52; Bridge L6308, 1.7 miles N of Jct TH 52; Bridge L6308, 1.7 miles N of Jct TH 52; Bridge L6308, 1.7 miles N of Jct TH 52; Bridge L6308, 1.7 miles N of Jct TH 52; Bridge L6308, 1.7 miles N of Jct TH 52; Bridge L6308, 1.7 miles N of Jct TH 52; Bridge L6308, 1.7 miles N of Jct TH 52; Bridge L6308, 1.7 miles N of Jct TH 52; Bridge L6308, 1.7 miles N of Jct TH 52; Bridge L6308, 1.7 miles N of Jct TH 52; Bridge L6308, 1.7 miles N of Jct TH 52; Bridge L6308, 1.7 miles N of Jct TH 52; Bridge L6308, 1.7 miles N of Jct TH 52; Bridge L6308, 1.7 miles N of Jct TH 52; Bridge L6308, 1.7 miles N of Jct TH 52; Bridge L6308, 1.7 miles N of Jct TH 52; Bridge L6308, 1.7 miles N o						
114       CSAH 32-Replace Bridge 88743, 0.6 mile S of Jct CR 142       270,000         115       CSAH 33-Replace Bridge 4238, 0.7 mile S of TH 63       500,000         116       CSAH 33-Replace Bridge 88733, 0.3 mile E of Jct TH 63       280,000         117       CSAH 35-Replace Bridge L6162, 1.0 mile W of Jct TH 63       280,000         118       CR 102-Replace Bridge 93479, 0.8 mile S of Jct CSAH 24       275,000         119       CR 105-Replace Bridge 93438, 0.8 mile SW of Jct CSAH 3       320,000         120       CR 107-Replace Bridge Bridge Bridge 93524, 0.4 mile NW of Jct CR 152       260,000         121       CR 110-Replace Bridge 88746, 1.4 miles N of Jct CSAH 12       320,000         122       CR 114-Replace Bridge 88746, 1.4 miles S of Jct CR 112       320,000         123       CR 121-Remove Bridge Bridge 8187, 0.4 mile S of Jct CR 112       500,000         124       CR 123-Replace Bridge 8187, 0.4 mile S of Jct CSAH 11       260,000         125       CR 129-Replace Bridge 88745, 0.6 mile S of Jct CR 110       450,000         126       CR 130-Replace Bridge 88745, 0.6 mile S of Jct CR 110       200,000         127       TH 52: and Bridge 93959, 1.4 miles N of Jct TH 52; Bridge L6308, 1.7 miles N of Jct TH 52; Bridge L6308, 1.7 miles N of Jct TH 52       625,000		· · · · · ·		175 000		275,000
115       CSAH 33-Replace Bridge 4238, 0.7 mile S of TH 63       500,000         116       CSAH 33-Replace Bridge 88733, 0.3 mile E of Jct TH 63       150,000         117       CSAH 35-Replace Bridge L6162, 1.0 mile W of Jct TH 63       280,000         118       CR 102-Replace Bridge 93479, 0.8 mile S of Jct CSAH 24       275,000         119       CR 105-Replace Bridge 93438, 0.8 mile SW of Jct CSAH 3       320,000         120       CR 107-Replace Bridge L6280, 0.4 mile NW of Jct CR 152       260,000         121       CR 110-Replace Bridge 93524, 0.4 mile W of Jct CR 130       220,500         122       CR 114-Replace Bridge 16322, 1.4 miles N of Jct CSAH 12       320,000         123       CR 121-Remove Bridge L6322, 1.4 miles E of Jct CR 112       500,000         124       CR 123-Replace Bridge 93573, 1.0 mile W of Jct CSAH 10 and Bridge 93960, 0.7 mile W of Jct CSAH 10       450,000         125       CR 129-Replace Bridge 88745, 0.6 mile S of Jct CR 110       200,000         126       CR 130-Replace Bridge 88745, 0.6 mile S of Jct CR 110       200,000         127       CR 136-Replace Bridge 13085, 0.5 mile N of Jct TH 52; Bridge L6308, 1.7 miles N of Jct TH 52; and Bridge 93959, 1.4 miles N of Jct TH 52; Bridge L6308, 1.7 miles N of Jct TH 52; Bridge L6308, 1.7 miles N of Jct TH 52; Bridge L6308, 1.7 miles N of Jct TH 52; Bridge L6308, 1.7 miles N of Jct TH 52; Bridge L6308, 1.7 miles N of Jct TH 52; Bridge L6308, 1.7 miles N of Jct TH 52; Bridge L6308,				175,000	070 000	
116 CSAH 33-Replace Bridge 88733, 0.3 mile E of Jct TH 63 150,000 117 CSAH 35-Replace Bridge L6162, 1.0 mile W of Jct TH 63 118 CR 102-Replace Bridge 93479, 0.8 mile S of Jct CSAH 24 119 CR 105-Replace Bridge 93438, 0.8 mile SW of Jct CSAH 3 120 CR 107-Replace Bridge L6280, 0.4 mile NW of Jct CR 152 121 CR 110-Replace Bridge 93524, 0.4 mile W of Jct CR 130 122 CR 114-Replace Bridge 88746, 1.4 miles N of Jct CSAH 12 123 CR 121-Remove Bridge L6322, 1.4 miles E of Jct CR 112 124 CR 123-Replace Bridge 8187, 0.4 mile S of Jct CSAH 11 125 CR 129-Replace Bridge 92573, 1.0 mile W of Jct CSAH 10 and Bridge 93960, 0.7 mile W of Jct CSAH 10 126 CR 130-Replace Bridge 88745, 0.6 mile S of Jct CR 110 127 CR 136-Replace Bridge 88745, 0.6 mile S of Jct CR 110 128 CR 136-Replace Bridge 13085, 0.5 mile N of Jct TH 52; Bridge L6308, 1.7 miles N of Jct TH 52; and Bridge 93959, 1.4 miles N of Jct TH 52: BRIDGE SUBTOTAL 150 SAH 35-Replace Bridge 93959, 1.4 miles N of Jct TH 52 150,000 150 SAH 35-Replace Bridge 93959, 1.4 miles N of Jct TH 52 150,000 150 SAH 35-Replace Bridge 93959, 1.4 miles N of Jct TH 52; Bridge L6308, 1.7 miles				E00 000	270,000	
117       CSAH 35-Replace Bridge L6162, 1.0 mile W of Jct TH 63       280,000         118       CR 102-Replace Bridge 93479, 0.8 mile S of Jct CSAH 24       275,000         119       CR 105-Replace Bridge 93438, 0.8 mile SW of Jct CSAH 3       320,000         120       CR 107-Replace Bridge L6280, 0.4 mile NW of Jct CR 152       260,000         121       CR 110-Replace Bridge 93524, 0.4 mile W of Jct CR 130       220,500         122       CR 114-Replace Bridge 88746, 1.4 miles N of Jct CSAH 12       320,000         123       CR 121-Remove Bridge L6322, 1.4 miles E of Jct CR 112       500,000         124       CR 123-Replace Bridge 8187, 0.4 mile S of Jct CSAH 11       260,000         125       CR 129-Replace Bridge 92573, 1.0 mile W of Jct CSAH 10 and Bridge 93960, 0.7 mile W of Jct CSAH 10       450,000         126       CR 130-Replace Bridge 88745, 0.6 mile S of Jct CR 110       200,000         127       CR 136-Replace Bridge L3085, 0.5 mile N of Jct TH 52; Bridge L6308, 1.7 miles N of Jct TH 52; Bridge L6308, 1.7 miles N of Jct TH 52; Bridge L6308, 1.7 miles N of Jct TH 52; Bridge L6308, 1.7 miles N of Jct TH 52; Bridge L6308, 1.7 miles N of Jct TH 52; Bridge L6308, 1.7 miles N of Jct TH 52; Bridge L6308, 1.7 miles N of Jct TH 52; Bridge L6308, 1.7 miles N of Jct TH 52; Bridge L6308, 1.7 miles N of Jct TH 52; Bridge L6308, 1.7 miles N of Jct TH 52; Bridge L6308, 1.7 miles N of Jct TH 52; Bridge L6308, 1.7 miles N of Jct TH 52; Bridge L6308, 1.7 miles N of Jct TH 52; Bridge L6308, 1.7 miles N of Jct TH 52; Bridge L6308, 1.7 miles N of Jct		· · · · · ·		500,000		450,000
118       CR 102-Replace Bridge 93479, 0.8 mile S of Jct CSAH 24       275,000         119       CR 105-Replace Bridge 93438, 0.8 mile SW of Jct CSAH 3       320,000         120       CR 107-Replace Bridge L6280, 0.4 mile NW of Jct CR 152       260,000         121       CR 110-Replace Bridge 93524, 0.4 mile W of Jct CR 130       220,500         122       CR 114-Replace Bridge 88746, 1.4 miles N of Jct CSAH 12       320,000         123       CR 121-Remove Bridge L6322, 1.4 miles E of Jct CR 112       500,000         124       CR 123-Replace Bridge 918187, 0.4 mile S of Jct CSAH 11       260,000         125       CR 129-Replace Bridge 92573, 1.0 mile W of Jct CSAH 10 and Bridge 93960, 0.7 mile W of Jct CSAH 10       450,000         126       CR 130-Replace Bridge 88745, 0.6 mile S of Jct CR 110       200,000         127       CR 136-Replace Bridge L3085, 0.5 mile N of Jct TH 52; Bridge L6308, 1.7 miles N of Jct TH 52; and Bridge 93959, 1.4 miles N of Jct TH 52       625,000         128       BRIDGE SUBTOTAL       5,000,000       6,140,000       9,320,500       5,580,000		· · · · · ·			200.000	150,000
119       CR 105-Replace Bridge 93438, 0.8 mile SW of Jct CSAH 3       320,000         120       CR 107-Replace Bridge L6280, 0.4 mile NW of Jct CR 152       260,000         121       CR 110-Replace Bridge 93524, 0.4 mile W of Jct CR 130       220,500         122       CR 114-Replace Bridge 88746, 1.4 miles N of Jct CSAH 12       320,000         123       CR 121-Remove Bridge L6322, 1.4 miles E of Jct CR 112       500,000         124       CR 123-Replace Bridge 8187, 0.4 mile S of Jct CSAH 11       260,000         125       CR 129-Replace Bridge 92573, 1.0 mile W of Jct CSAH 10 and Bridge 93960, 0.7 mile W of Jct CSAH 10       450,000         126       CR 130-Replace Bridge 88745, 0.6 mile S of Jct CR 110       200,000         127       CR 136-Replace Bridge L3085, 0.5 mile N of Jct TH 52; Bridge L6308, 1.7 miles N of Jct TH 52; and Bridge 93959, 1.4 miles N of Jct TH 52       625,000         BRIDGE SUBTOTAL       5,000,000       6,140,000       9,320,500       5,580,000					280,000	075 000
120       CR 107-Replace Bridge L6280, 0.4 mile NW of Jct CR 152       260,000         121       CR 110-Replace Bridge 93524, 0.4 mile W of Jct CR 130       220,500         122       CR 114-Replace Bridge 88746, 1.4 miles N of Jct CSAH 12       320,000         123       CR 121-Remove Bridge L6322, 1.4 miles E of Jct CR 112       500,000         124       CR 123-Replace Bridge 8187, 0.4 mile S of Jct CSAH 11       260,000         125       CR 129-Replace Bridge 92573, 1.0 mile W of Jct CSAH 10 and Bridge 93960, 0.7 mile W of Jct CSAH 10       450,000         126       CR 130-Replace Bridge 88745, 0.6 mile S of Jct CR 110       200,000         127       CR 136-Replace Bridge L3085, 0.5 mile N of Jct TH 52; Bridge L6308, 1.7 miles N of Jct TH 52; and Bridge 93959, 1.4 miles N of Jct TH 52       625,000         BRIDGE SUBTOTAL       5,000,000       6,140,000       9,320,500       5,580,000		•			200.000	275,000
121       CR 110-Replace Bridge 93524, 0.4 mile W of Jct CR 130       220,500         122       CR 114-Replace Bridge 88746, 1.4 miles N of Jct CSAH 12       320,000         123       CR 121-Remove Bridge L6322, 1.4 miles E of Jct CR 112       500,000         124       CR 123-Replace Bridge 8187, 0.4 mile S of Jct CSAH 11       260,000         125       CR 129-Replace Bridge 92573, 1.0 mile W of Jct CSAH 10 and Bridge 93960, 0.7 mile W of Jct CSAH 10       450,000         126       CR 130-Replace Bridge 88745, 0.6 mile S of Jct CR 110       200,000         127       CR 136-Replace Bridge L3085, 0.5 mile N of Jct TH 52; Bridge L6308, 1.7 miles N of Jct TH 52: and Bridge 93959, 1.4 miles N of Jct TH 52       625,000         BRIDGE SUBTOTAL       5,000,000       6,140,000       9,320,500       5,580,000						
122       CR 114-Replace Bridge 88746, 1.4 miles N of Jct CSAH 12       320,000         123       CR 121-Remove Bridge L6322, 1.4 miles E of Jct CR 112       500,000         124       CR 123-Replace Bridge 8187, 0.4 mile S of Jct CSAH 11       260,000         125       CR 129-Replace Bridge 92573, 1.0 mile W of Jct CSAH 10 and Bridge 93960, 0.7 mile W of Jct CSAH 10       450,000         126       CR 130-Replace Bridge 88745, 0.6 mile S of Jct CR 110       200,000         127       CR 136-Replace Bridge L3085, 0.5 mile N of Jct TH 52; Bridge L6308, 1.7 miles N of Jct TH 52: and Bridge 93959, 1.4 miles N of Jct TH 52       625,000         BRIDGE SUBTOTAL       5,000,000       6,140,000       9,320,500       5,580,000						
123       CR 121-Remove Bridge L6322, 1.4 miles E of Jct CR 112       500,000         124       CR 123-Replace Bridge 8187, 0.4 mile S of Jct CSAH 11       260,000         125       CR 129-Replace Bridge 92573, 1.0 mile W of Jct CSAH 10 and Bridge 93960, 0.7 mile W of Jct CSAH 10       450,000         126       CR 130-Replace Bridge 88745, 0.6 mile S of Jct CR 110       200,000         127       CR 136-Replace Bridge L3085, 0.5 mile N of Jct TH 52; Bridge L6308, 1.7 miles N of Jct TH 52: and Bridge 93959, 1.4 miles N of Jct TH 52       625,000         BRIDGE SUBTOTAL       5,000,000       6,140,000       9,320,500       5,580,000		•			220,500	200 000
124       CR 123-Replace Bridge 8187, 0.4 mile S of Jct CSAH 11       260,000         125       CR 129-Replace Bridge 92573, 1.0 mile W of Jct CSAH 10 and Bridge 93960, 0.7 mile W of Jct CSAH 10       450,000         126       CR 130-Replace Bridge 88745, 0.6 mile S of Jct CR 110       200,000         127       CR 136-Replace Bridge L3085, 0.5 mile N of Jct TH 52; Bridge L6308, 1.7 miles N of Jct TH 52: and Bridge 93959, 1.4 miles N of Jct TH 52       625,000         BRIDGE SUBTOTAL       5,000,000       6,140,000       9,320,500       5,580,000			500.000			320,000
125       CR 129-Replace Bridge 92573, 1.0 mile W of Jct CSAH 10 and Bridge 93960, 0.7 mile W of Jct CSAH 10       450,000         126       CR 130-Replace Bridge 88745, 0.6 mile S of Jct CR 110       200,000         127       CR 136-Replace Bridge L3085, 0.5 mile N of Jct TH 52; Bridge L6308, 1.7 miles N of Jct TH 52: and Bridge 93959, 1.4 miles N of Jct TH 52       625,000         BRIDGE SUBTOTAL       5,000,000       6,140,000       9,320,500       5,580,000		•	500,000			000 000
of Jct CSAH 10  126 CR 130-Replace Bridge 88745, 0.6 mile S of Jct CR 110  127 CR 136-Replace Bridge L3085, 0.5 mile N of Jct TH 52; Bridge L6308, 1.7 miles N of Jct  TH 52: and Bridge 93959, 1.4 miles N of Jct TH 52  BRIDGE SUBTOTAL  5,000,000  6,140,000  9,320,500  5,580,000	124					260,000
127 CR 136-Replace Bridge L3085, 0.5 mile N of Jct TH 52; Bridge L6308, 1.7 miles N of Jct TH 52: and Bridge 93959, 1.4 miles N of Jct TH 52  BRIDGE SUBTOTAL 5,000,000 6,140,000 9,320,500 5,580,000	125	· · · · · · · · · · · · · · · · · · ·				450,000
TH 52: and Bridge 93959, 1.4 miles N of Jct TH 52  BRIDGE SUBTOTAL 5,000,000 6,140,000 9,320,500 5,580,000	126	CR 130-Replace Bridge 88745, 0.6 mile S of Jct CR 110				200,000
	127					625,000
		BRIDGE SUBTOTAL	5,000,000	6,140,000	9,320,500	5,580,000
		TOTAL BRIDGE PROJECTS				26,040,500

	OVERPASSES-INTERCHANGES-INTERSECTIONS	2026-2030	2031-2035	2036-2040	2041-2045
128	Bridge Infrastructure Preservation	1,750,000	1,850,000	2,000,000	2,150,000
129	CSAH 3/TH 14-Interchange		25,000,000		
130	CSAH 5/TH 14-Interchange in Byron area				44,000,000
131	CSAH 12/TH 63-North Intersection			4,200,000	
132	NRTS Study-Phase II CSAH 22/55th St Interchange; East Fr Rd/Bandel Rd Revisions		12,000,000		
133	NRTS Study-Phase III CSAH 22/TH 52/55th St Diverging Diamond Interchange (DDI)			15,000,000	
134	NRTS Study-Phase IV CSAH 22/TH 52/55th St Single-Point Interchange and 6-lane roadway expansion				42,000,000
135	CSAH 22 West/TH 14-Interchange Modifications	42,000,000			
	OVERPASS/INTERCHANGE SUBTOTAL	43,750,000	38,850,000	21,200,000	88,150,000
	TOTAL OVERPASS/INTERCHANGE PROJECTS			_	191,950,000
	SAFETY	2026-2030	2031-2035	2036-2040	2041-2045
136	Safety improvements including turn lanes, roundabouts, traffic signals, free flow lanes	5,000,000	6,000,000	7,000,000	8,000,000
137	Access improvements/modifications	500,000	500,000	500,000	500,000
	SAFETY SUBTOTAL	5,500,000	6,500,000	7,500,000	8,500,000
	TOTAL SAFETY PROJECTS			_	28,000,000
	BIKEWAYS	2026-2030	2031-2035	2036-2040	2041-2045
138	Bikeways	2,000,000	2,500,000	3,000,000	3,500,000
139	Eyota to Chester Woods, Rochester to Chester Woods, Dover to Eyota and Plainview to Eyota	1,000,000	1,200,000	1,400,000	1,600,000
140	CR 125-Construct Bike Trail & Trailhead	2,000,000			
	BIKEWAY SUBTOTAL	5,000,000	3,700,000	4,400,000	5,100,000
	TOTAL BIKEWAY PROJECTS			_	18,200,000
	RAILROAD IMPROVEMENTS	2026-2030	2031-2035	2036-2040	2041-2045
141	Railroad Improvements-Grade Separations	10,100,000	10,200,000	10,300,000	10,400,000
142	Railroad Improvements-Crossing Protection	1,400,000	1,500,000	1,600,000	1,700,000
	RAILROAD SUBTOTAL	11,500,000	11,700,000	11,900,000	12,100,000
	_				47.000.000
	TOTAL RAILROAD PROJECTS			_	47,200,000
	TOTAL RAILROAD PROJECTS  GRAND TOTAL TWENTY YEAR PLAN	139,270,000	191,253,000	<del>==</del> 219,631,000	198,940,000

## 2021 – 2025 Capital Improvement Plan Water Resources

#### Olmsted County, Minnesota Capital Improvement Plan

2021 thru 2025

Category	Project #	2021	2022	2023	2024	2025	Total
Water Res.: Chester Sewer							
Chester Sewer Equipment Replacement Operations/Other	20-WR-002	5,000 <i>5,000</i>	5,000 <i>5,000</i>	16,200 <i>16,200</i>	5,000 <i>5,000</i>		31,200 31,200
Water Res.: Chester Sewer To	tal	5,000	5,000	16,200	5,000		31,200
Water Res.: Monitoring	<u> </u>						
Water Monitoring Network <i>Unfunded</i>	20-WR-001	20,000 <i>20,000</i>					20,000 <b>20,000</b>
Water Res.: Monitoring To	tal	20,000					20,000
GRAND TOTA	AL	25,000	5,000	16,200	5,000		51,200