

2023-2027 Redwood County Improvement Plan

Public Hearing:

Adopted:

July 18, 2023

Acknowledgement

The county's management team and its respective staff worked diligently to produce a document that is both practical and insightful about the underlying capital needs of the county. Each year, the Office of Administration, under the direction of the Redwood County Board of Commissioners, will facilitate the effort to administratively update this five-year plan.

Exhibit A-D to the Capital Improvement Plan (including a map and listing of projects) discloses the Highway Departments timeline of roadway improvements, and anticipated funding sources, including improvements that will be sourced from the County's Local Option Sales Tax. Further information may be obtained directly from the Highway Department.

Exhibit E- Statutory requirements for the Capital Improvement Plans.

Any questions and/or comments may be directed to:

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REDWOOD COUNTY 2023-2027 Capital Improvement Plan

A. Introduction

The Redwood County Capital Improvements Plan ("CIP") is a multi-year guide to the construction and/or improvement of County facilities and the acquisition of capital equipment to assist Redwood County to efficiently meet the needs of its constituents. Through the process of preparing and updating a capital improvements plan, the County can more effectively meet the needs for orderly maintenance of the physical assets of the County. This CIP is intended to serve as a planning tool and is structured to present a meaningful long-range perspective of the County's long-range capital needs.

Minnesota Statutes, Section 373.40, allows counties to plan for and finance the "acquisition and betterment of public lands, buildings, and other improvements within the County for the purpose of a county courthouse, administrative building, health and social service facility, correctional facility, jail, law enforcement center, hospital, morgue, library, park, qualified indoor ice arena, and road and bridges." The law requires that a Capital Improvements Plan be prepared which must cover at least the five-year period beginning with the date of the Plan adoption. The CIP must set forth:

- 1) The estimated schedule, timing and details of specific capital improvements.
- 2) Estimated cost of the capital improvements identified.
- The need for the improvements; and
- 4) The sources of revenues needed to pay for the improvements.

The final draft of the CIP and annual amendments must be approved by the County Board after a noticed public hearing.

The Redwood County Capital Improvement Plan has been created in accordance with the guidelines of Minnesota Statutes, Section 373.40. The CIP covers all public improvement and building projects, with a useful life of five years or greater, currently anticipated to be undertaken by the County during the next five years. Some consideration has been provided within this CIP to anticipated needs exceeding five years. While cost estimates and proposed funding sources are identified for each general improvement area, the CIP is not intended to provide a detailed or complete financing plan for each project. As the County prepares to undertake individual projects, the County Board will consider a specific finance program as projects develop.

The CIP will be revised and updated on an annual basis during the annual budget cycle. Changes to the priorities established in the plan should be expected. Changes can be caused by reductions in funding levels, opportunities for grants or other aids, delays in obtaining construction permits or necessary approvals, emergency needs or simply changes in community preferences.

B. CIP Overview

In adopting the capital improvements program, the County finds:

- The projects contained in the capital improvements plan are necessary to maintain the existing infrastructure of the County and to properly provide for the health, safety and general well-being of its residents.
- 2) The proposed projects provide an adequate response to anticipated service demands in each area of operation.
- 3) The County has considered the costs of the projects and the available financial resources and has determined that the projects are within the financial ability of the County.
- 4) The public improvement projects will result in lower operating costs by avoiding maintenance expense and by providing public services in a cost-effective manner. The projects have been designed to keep operating costs at a minimum.
- The County has thoroughly reviewed the alternatives for undertaking the applicable projects through shared facilities with other counties or units of government. All of the proposed public facilities are an integral part of the services provided by the County. The County will participate in shared facility options (by partnerships or other arrangements with municipalities) when such options are found to be either efficient or cost-effective.
- The CIP is designed to make the most effective use of all financial resources available to the County, including fund reserves, current budgeted revenues, grants, and borrowing. The County has considered several options for financing and has considered the relative benefits and costs of alternative uses of funds to finance each of the projects identified in this CIP. The County's goal is to strike a reasonable balance among all of its resources. The debt proposed in the CIP is within the statutory and financial capacity of the County. The County does not have sufficient cash reserves or other funds on hand to finance the projects for which it intends to issue bonds for discussed in Section II. County leadership has determined that it will be impossible for the County to meet its public facility's needs in a timely manner without incurring debt. The County will structure all necessary debt in a manner that makes the best use of its financial resources and minimizes the hardship on County residents.
- 7) In preparing the CIP, the County has considered the impacts on operating costs. Projects are designed to keep the increases in operating costs to a minimum. Increases in operating costs are balanced with the overall need to provide improvement.
- 8) The majority of the projects in the CIP are financed without incurring debt. For those projects utilizing debt, borrowing is needed to provide the improvement in a timely manner and to spread the financial impact over a period of years. These objectives outweigh the increase in County debt and overlapping indebtedness.

C. Impact on Operating Budgets

New projects and all historical capital equipment purchases have been approved by the County Board on the premise that there would be little or no impact on operating budgets or the purchases result in reduced operating expenditures. Funding for most capital improvement projects, capital equipment and various repair projects is provided within the existing levy, and special levy (when statute dictates) outside of levy limits for debt service relating to capital improvements included in the five-year capital improvements plan or reserves.

Most CIP regular projects are repair/replacement and maintenance projects. These projects should help improve operating efficiencies and offset increased costs for operations and repairs. By continuing an ongoing equipment replacement schedule, departmental operating budgets will not need to fund replacement of this equipment. Replacing equipment on a scheduled basis also results in reduced maintenance costs of old equipment and can provide enhanced performance and productivity due to new equipment technology. Completion of scheduled building maintenance improvements will extend the usefulness of existing buildings. Providing funds for building improvements annually will enable capital improvements to be scheduled as needed, over time, rather than waiting for emergency situations which tend to cost substantially more to correct.

D. Types of CIP Long-Term Financing

State statutes authorize counties to incur debt obligations for capital improvements and specifies the rules and processes counties must follow. This section outlines the most common statutory authorities' counties utilize and provides information specific to Redwood County.

General Obligation Bonds Authorized by Special Election: Minnesota Statutes, Chapter 475, allows general obligation bonds to be issued for authorized purposes in an amount up to the specific rules outlined in statutes. This requires a vote of the public and must be approved by one vote more than 50% of those voting.

<u>Courthouse Bonds</u>: Minnesota Statutes, Section 375.18, allows general obligation bonds to be issued for courthouse improvements without a hearing or election up to .0004030 times estimated market value: $.0004030 \times 7,208,282,600 = 2,904,938$. This amount is the total indebtedness (principal) of Courthouse Bonds that may be outstanding at any one time.

<u>Capital Improvement Plan Bonds</u>: Minnesota Statutes, Section 373.40, allows counties to issue general obligation bonds for purposes defined in the Capital Improvement Plan. The maximum annual debt service for bonds issued under M.S. 373.40 cannot exceed 0.12 percent of the estimated market value in the County. Currently for Redwood County, this would be .0012 X \$7,208,282,600 = \$8,649,939. The County is expected to be well under the maximum annual debt service limit. The following table below provides the calculation.

Maximum Annual Debt Service		
G.O. Bonds, Series 2013A (Law Enforcement Portion	n)\$	230,000
G.O. CIP Refunding Bonds, Series 2016A (2008A)	\$	247,400
G.O. CIP Bonds, Series 2021A (Justice Center)	\$	273,444
Total Estimated Maximum Annual Debt Service	\$	750,444
Max Debt Service Allowed by Statute	\$	8,649,939
Estimated Annual Debt Service Margin	\$	7,899,495

The adoption of this CIP is the first step in gaining the authority to issue these bonds. Once the CIP has been approved, the County must hold a public hearing on its plans to issue bonds. For a County to pursue financing of projects under Minnesota Statutes, Section 373.40, it must fulfill the requirements of the chapter. Specifically, the County Board must approve a sale of Capital Improvement Bonds by a 3/5ths majority. In addition, the County Board must hold a public hearing for public comment. Notice of such a hearing must be published in the official newspaper of the County 14 to 28 days prior to the public hearing. Although no referendum is required, the decision to issue capital improvement bonds is subject to "reverse referendum". The County may issue the bonds unless a petition requesting a referendum signed by voters equal to 5% of the votes cast in the most recent general election is filed with the county auditor within 30 days following the public hearing. These procedures are, of course, subject to change with statutory revisions.

<u>Jail Bonds</u>: Minnesota Statutes, Section 641.23, allows the County to issue general obligation bonds authorized by Board resolution with project approval by the Commissioner of Corrections. These bonds may be issued for jail and other law enforcement facilities. The total annual debt service (principal and interest) may not exceed .0009671 times estimated market value: .0009671 X \$7,208,282,600 = \$6,971,130.

Jail/law enforcement facility financing may also be accomplished under Minnesota Statues, Section 641.24, with bonds of a city within the County or a County housing and redevelopment authority that are backed by a general obligation lease-purchase agreement. The city or authority enters into a lease purchase agreement with the County, and the County (as lessee) makes payments over a period of time to the lesser in an amount sufficient to cover the bond principle and interest. Annual rentals may not exceed one-tenth of one percent of estimated market value: .001 X \$7,208,282,600 = \$7,208,283.

Annual Appropriations Lease-Purchase Financing: This form of financing requires a lease-purchase agreement between the County and the "lessor" which can be an HRA, and EDA, or other entity which owns the facility during the time lease payments are being made to cover the principal and interest on the bonds. At the end of the payments, the County becomes the owner of the facility. This is considered "debt" for debt limit purposes if the principal amount is more than \$1,000,000 and does not require an election. Debt service levies are special levies under the

category "bonds of another governmental unit" of an HRA or EDA is used. The bonds are not general obligations of the County but rather are subject to annual allocation.

Other Financing Options: Solid waste projects can be financed with General Obligation (G.O.) Solid Waste Bonds (Minnesota Statutes, Section 115.46) and G.O. Solid Waste Revenue Bonds (Minnesota Statutes, Section 400.10). Counties may issue G.O. Capital Notes (Minnesota Statutes, Section 373) to finance road construction, public safety, medical, and data processing equipment. State aid payments can be pledged to retire general obligation bonds sold to finance state aid road improvements (Minnesota Statutes, Section 162).

Statutory Debt Limit

Minnesota Statutes, Section 475.53, provides that Minnesota counties have a debt limit equal to 3.0% of estimated market value. This statutory limit applies to: (1) general obligation bonds expected to be paid entirely from property taxes (not, for instance, to bonds which may have special assessments and/or revenues pledged to their payment) and (2) to lease purchase financing which is more than \$1,000,000 in size.

As of July 1, 2023, Redwood County's debt limit is as follows:

Statutory Debt Limit	
Pay 2023 Estimated Market Value	\$7,208,282,600
Times 3%	3%
Statutory Debt Limit	\$216,248,478
Outstanding Principal Subject to Debt Limit (as of 6/8/2023)	
G.O. CIP Crossover Refunding Bond, Series 2016A	
(2008A)	\$250,000
G.O. LEC Refunding Bonds, Series 2021A (2013A)	\$1,115,000
G.O. CIP Bonds, Series 2021A (Justice Center)	\$9,185,000
Outstanding Principal Subject to Debt Limit	\$10,550,000
Legal Debt Margin	\$205,698,478

E. Organization of the CIP

The CIP is a schedule of improvements, new facilities, special projects, and equipment needs for the years 2023-2027. The projects programmed for funding are based on need and the ability to prudently finance these improvements. The CIP covers a five-year period, the first year conforming to the budget. Each year the CIP plan is updated and extended one year to reflect changing conditions, circumstances, and needs. The CIP sets forth the schedule, timing, estimated cost, sources of funding to pay for the improvement, and specific details of each capital improvement project.

The CIP is divided into three sections:

Section I: Capital Facilities

Section I of the CIP is a 5-year projection of County facility needs and improvements. The section provides a general description of all County facilities, scheduled facility maintenance or improvements, estimates of improvement costs, general funding sources and projected year of construction.

Section II: Equipment/Minor Improvements by Department

Section II of the CIP lists the capital equipment purchases proposed for the five-year window proposed in this CIP. Detailed equipment needs are organized by County department to facilitate review and authorization of the expenditures.

The CIP covers expenditures over \$2,000 for all departments in four (4) broad categories: public facilities, capital needs, special projects, and technology. The CIP includes projects that extend into or begin in any of the years in the five-year planning cycle. Projects included in this CIP have the following characteristics:

- 1. Projects over \$2,000, including lease-purchase agreements; and
- 2. Expected useful life of five years or more.

Section III: Existing Debt Service

The final section of the CIP provides the debt service schedules for the County's outstanding bond issues.

Section I County Facilities

The Redwood County Board is confronted with a mandate to regularly review and update Countyowned facilities to adequately house County government departments and operations. The purpose of this planning is not only to provide a sufficient amount of workspace for County employees, but the arrangement, location and overall quality of facilities must effectively facilitate the most responsive delivery of services for County residents.

The County currently spends thousands of dollars each year to board prisoners in neighboring county jails. The space study has also disclosed substantial security risks associated with the current jail and court facility configuration. In 2007, the County hired WOLD Architects to continue to develop sensible and economic solution options for updating the existing campus not only to address today's needs, but also for the future.

Routine maintenance and minor remodeling of County facilities will be funded through current property tax levies or the use of fund reserves. New construction and major remodeling of County facilities will be funded through the issuance of long-term debt and the use of reserves if available. Section Four of this CIP - County Facilities Section - provides general information related to each County facility, an evaluation of the facility, and a listing of any major maintenance, remodeling or construction that is expected for the facility during the next five years. Routine maintenance or minor remodeling activities are listed in Section Five of the CIP as building maintenance items.

The primary recommendations of the Plan include the following:

Evaluate and monitor existing County facilities and capital improvements to coordinate maintenance practices and preventative maintenance measures to minimize potentially adverse impacts caused by unexpected capital outlays.

Redwood County Justice Center

Constructed: 2022 (original)
Timing of Need: Adequate

The newly constructed Redwood County Justice Center and underground tunnel is located directly adjacent to the former courthouse located on the county owned property. The modified courthouse is a two-story building with a secure tunnel connection to the existing jail. There are two courtrooms, and the building houses



the department of the County Attorney, Court Administration, the Judge, and law clerks. Since the building is brand new, only routine maintenance and upkeep is anticipated over the next five years.

Redwood County Government Center

Purchased: 2006 (Former Morgan's Grocery Store)

Renovation: 2009

<u>Timing of Need</u>: Adequate

The Government Center renovation was completed in 2009. This facility houses the majority of the County's operations, including County Board, Administration, Extension, Veteran's Service Office,



License Center, Recorder, Auditor/Treasurer, Assessor, Environment/Planning and Zoning and Information systems. Since this facility is relatively new, little maintenance has been required.

Recommended Improvements:

· Replace the sidewalk on the north side of the building.

Redwood County Law Enforcement Center/Jail

Constructed: 1892 (former residence) demolished 2014

Remodeled: 1982 (administration and jail added)

Renovated: 2014Timing of Need: Adequate



The Redwood County Law Enforcement (LEC) houses the County Sheriff, the City of Redwood Falls Police Department, and a branch of the Minnesota State Patrol. The facility is owned by the County and the City leases office and administrative space within the building. The facility also houses the County jail and dispatch facilities, including PSAP. The jail contains 21 inmate beds (16.8-bed operational capacity) and jail administrative staff areas. As of 2023, the average daily inmate population now stands at an average of 26.8 prisoners per day.

Additionally, the small number of beds available has caused the County to house prisoners out of the county. The County currently boards prisoners in Renville County at an approximate cost of \$55 per day/per prisoner. The boarding cost for 2022 was \$ 290,421.

Redwood County

Public Health/Department of Corrections

Originally Constructed: 1920s Remodel/Expansion: 1995 Timing of Need: Adequate





In 1995 Redwood County purchased the facility, located at 266 East Bridge Street, Redwood Falls, Minnesota, and completely remodeled the interior of the building. Improvements and repairs were made to the building's exterior as well.

The building currently houses the Southwest Health and Human Services Department and the division of the Minnesota Department of Corrections that serves Redwood County probationers. As the facility has only recently been the subject of complete restoration, little maintenance has been required. See Section V for ongoing maintenance/capital improvement needs.

Redwood County

Household Hazardous Waste Building

Constructed: 1970s

Remodel/Renovated: 2002 Timing of Need: Adequate

The update and renovation of the Redwood County Household Hazardous Waste Building was completed in 2002. Additional renovation in the fall of 2009 included insulation, sheeting, and heat in the HHW work area. The facility houses the



Redwood County Household Hazardous Waste and Product Exchange Programs, as well as a small meeting room and additional office space. This building is heated for storage of various recycling equipment. As the interior of the facility has been updated and remodeled, little maintenance has been required. Exterior maintenance/upkeep will be required within the next five years.

Redwood County Law Enforcement/Emergency Management Equipment Bldg.

Constructed: 2003 Renovation: 2011

Timing of Need: Adequate

The Redwood County Law Enforcement/Emergency Management Equipment Building was constructed in 2003. The facility is used to store both emergency



management and law enforcement equipment in a secure, weather-proof environment. The facility is also used to secure impounded or confiscated contraband that is too large or bulky to be stored in the Law Enforcement Center. The renovation and expansion was completed in 2011, and included an enclosed storage facility of approximately 10,560 square feet within the steel frame building, installation of a concrete floor for the emergency management portion of the building, and installation of concrete floor for the impound lot storage area of the Sheriff storage building. As the facility has been recently constructed, little maintenance has been required. See Section V for ongoing maintenance/capital improvement needs.

Improvements needed:

- * Ventilation system
- * Alarm system / security system

Redwood County Highway Building

Timing of Need: Adequate

Purchased: 2018 Former Titan Machinery Building

Constructed: 2013

The Redwood County Highway Building houses the Office of the County Engineer, Highway Accountant, Maintenance Shop, Sign Department and Engineering Department. The two-story building is 40,450 square feet, including office space and 24,00 square feet of



heated vehicle repair and storage space. The site also has an unheated 11,000 square foot storage building. As the facility has been renovated, little maintenance has been required. See Section V for ongoing maintenance and capital improvement needs.

Redwood County Government Services Building

Timing of Need: Adequate

Re-Purchased: 2019 Former Redwood County Human

Services Building Constructed: 1950's

Remodeled/Expansions: 1989, 2002, 2021.



The Redwood County Government Services Building

houses the county programs of Restorative Justice; Advocate, Connect, Educate (A.C.E.); Information Technology; Maintenance; and Children Advocacy Center. The building has 11,000 square feet of office space. As the facility has been completely renovated -2021, little to no maintenance is required.

Section II

Projects by Department

The maintenance and replacement of equipment is an important part of the Capital Improvement Plan. The following reports summarize the major equipment acquisitions planned for this period by department. All of the items will be budgeted for in the general fund, a special revenue fund, annual department capital improvement budget or part of other non-bond process. Absent unforeseen events, funding will be provided through the current year levy, user fees or the use of fund reserves.

The building repairs and equipment purchased listed in this multi-year strategy will be reviewed and revised on an annual basis as part of the normal county annual budgeting process. Changes to the priorities should be expected. Changes may be caused by reductions in funding levels, opportunities for grants or other aid, emergency needs, or simply changes in community preferences. The County reserves the right to shift the expected years of completion for each project based on funding availability and market conditions.

Redwood County, Minnesota Capital Improvement Plan 2023 thru 2027

PROJECTS BY DEPARTMENT

Department	Project #	Priority	2023	2024	2025	2026	2027	Total
Capital Parks Projects	ì							
JD 4068R Tractor	PARK-01	n/a	38,000					36,000
New Bathhouse in Campground	PARK-09	n/a	205,000					205,000
Lake Laura Bathhouse	PARK-12	n/a		185,000				185,000
Lake Laura Entrance redesign/landscaping	PARK-13	n/a		39,500				39,500
10 Additional Campsites	Park-14	n/a	120,000					120,000
New Playground equipment	PARK-15	n/a		50,000				50,000
Seasonal 50AMP Upgrades	Park-16	n/a		15,000				15,000
Capital Parks Projects Tota	1		361,000	289,500				650,500
Capital Repair Fund Projects	ì							
Building Awning Replacement	GOV-03	n/a			5,000			5,600
Seal Coat parking lots	Gov-04	n/a	85,000					85,000
West Entrance concrete	GOV-06	n/a				100,050		100,000
Hallway VCT tile upgrade	Gov-07	n/a					25,000	25,000
Sidewalk Replacement at GSB	GSB-01	n/a				25,000		25,000
Tack-point below windows	GSB-02	n/a	1,000					1,000
Awrring Replacement	GSB-03	n/a	5,000					5,000
RTU protective screens	GSB-04	n/a		4,000				4,000
Crackseal Parking lot	JC-01	n√a		10,000				10,000
RTU protective screens	JC-02	n/a	4,000					4,000
Replace NE LEC Sidewalk	LEC-01	n/a		35,000				35,000
Repair Approach SE LEC Lot	LEC-02	n/a		3,000				3,000
Sidewalk replacement at LEC	LEC-03	n/a			15,000			15,000
LEC Plumbing Upgrade	LEC-04	r/a	15,000					15,000
Carpet Dispatch	LEC-05	n/a	1,000					1,000
Replace tile in Dispatch	LEC-06	n/a	1,000					1,000
Flooring in PD Storage	LEC-07	n/a	3,500					3,500
Exterior Expansion Joints recaulk	LEC-08	n/a			7,500			7,500
RTU Protective Screens	TEC-08	n/a	2,000	2,000	2,000	2,000	2,000	10,000
Lighting upgrade	LEC-10	π/a	10,000					10,000
Public Facilities Lighting Upgrade	PF-01	n/a	20,000					20,000
Roof maintenance Public Health Building	PH-03	n/a	5,000					5,000
East PH Sidewalk replacement	PH-04	n/a			30,000			30,000
Replace North Entrance apron	PH-06	n/a	3,000					3,000
Awning Replacement	PH-07	n/a		6,000				6,000
RTU Protective Screens	PH-08	n/a	8,000					8,000
Capital Repair Fund Projects Tota	1		163,500	60,000	59,500	127,000	27,809	497,900
Economic Development	1							
County-Wide Housing Study	ED-01	n/a		10,000	10,000			20,000
Workforce Recruitment Website	ED-02	n/a		8,000				8,000
Revolving Loan Fund-Housing Rehabilitation	ED-03	n/a			50,000	50,000		100,000
Economic Development Tota	ı			18,000	60,090	58,000		128,000

Department	Project #	Priority	2023	2024	2025	2026	2027	Total
General Capital Equipment								
Recorder Digitizing Project	GEN-08	n/a		20,000	20,000	20,000	20,000	80,000
Beacon CPI Conversion	GEN-09	nia		15,000		,	,	15,000
General Capital Equipment Total		_		35,000	20,000	20,000	20,000	\$5,000
HHW Museum Campus								
Maintenance on HHM Facility	M-03	nła		3,000		3,000		6,000
HHW Museum Campus Total	***	=		3,000		3,000		6,000
Highway Department								
the state of the s	GD 07	-1-	044.000	949.000	200 000	220 000	000.000	4 000 000
Replacement Snow Plow Trucks	RB-07	r/a	241,000	312,909	320,000	330,000	680,000	1,883,909
Replacement Motor Gradenfroller implement	RB-08	n/a		453,835	9 000	485,000	0	938,635
Replacement Ditch Mower/offset hitch	RB-10	n/a		E0 000	65,000	20.000	420.000	65,000
Replacement Pickups	RB-11	n/a		50,000	55,000	60,000	130,000	295,000
Replacement Skid Loader	RB-13	n/a			85,000	000.000		85,000
Replacement Tractor/Loader	RB-14	n/a		AF A00	175,000	200,000	100 000	375,000
Misc. Small Equipment replacements	RB-17	n/a	47.000	95,000	95,000	100,000	100,000	390,000
Weed Chemical Storage Improvements	RB-19	n/a	15,000	444.000				15,000
Replace large E door/exterior wall	RB-30	n/a		114,000				114,000
Overhead door replacement	RB-33	n/a		40,000				40,000
Card reader exterior doors	RB-34	n/a		25,000				25,000
Replacement Psyloader	R B -35	n/a			315,000			315,000
Payloader Blower Attachment	RB-36	π/a					555,000	555,000
Replacement Distributor	RB-37	n/a		215,000				215,000
Replacement Small Dozer	RB-39	n/a				200,060		200,000
Replacement Flathed Truck	RB-40	n/a		80,000				80,000
Replacement Pup Trailers	RB-41	n/a		97,500				97,500
Highway Shop floor epoxy sealer	RB-43	n/a		95,000				95,000
Highway Department Total		8	256,000	1,578,044	1,110,000	1,375,860	1,465,000	5,784,044
Sheriff's Department								
Squad Car Replacement	\$0-01	n/e.	15,000	15,000	15,000	15,000	15,000	75,000
STS Vehicle	SO-11	n/a		18,500	18,500			37,000
Records Management System	SO-12	n/a	50,009	225,000	225,000			500,000
Sheriff's Department Total			65,990	258,500	258,500	15,000	15,000	612,000
Technology Projects								
SAN Storage Attached Network/storage devices	IT-1	n/a	5,069	22,000				27,000
DataComm Switch/Networking Devices	IT-10	n/a			20,000		10,000	30,000
NAS Storage Devices	IT-11	nria		3,000		3,000		6,000
Telephone System	IT-2	n/a	20,000	20,000	20,000	20,000	20,000	100,000
iSeries Server and Data Migration	IT-3	n/a			20,000			20,000
VM Host Servers	17-4	n/a	16,000		16,000		16,000	48,000
Microsoft License LEC	/T-6	n/a	2,000	2,000	2,000	2,000		8,000
CrowdStrike	fT-7	n/a	4,800	4,800	4,800			14,400
LEC Logging (BCA Audil)	fT-8	n/a	15,000	15,000	15,000	15,000	15,000	75,000
Multi Function Authentication	(T-9	n/a	10,000	10,000	10,000	10,060	10,000	50,000
Technology Projects Total			72,290	76,800	107,800	50,000	71,800	278,400
GRAND TOTAL			918,390	2,318,844	1,615,800	1,640,000	1,598,008	8,090,944

Section III

Outstanding and Projected Debt Service Schedules

\$1,170,000

Redwood County, Minnesota

General Obligation Capital Improvement Plan Refunding Bonds, Series 2016A Crossover Refunding of Series 2008A

DEBT SERVICE SCHEDULE

Date	Principal	Coupon	Interest	Total P+I
08/01/2017	-	-	15,730.00	15,730.00
02/01/2018	-	-	11,700.00	11,700.00
08/01/2018	-	-	11,700.00	11,700.00
02/01/2019	-		11,700.00	11,700.00
08/01/2019	-	-	11,700.00	11,700.00
02/01/2020	225,000.00	2.000%	11,700.00	236,700.00
08/01/2020	-	-	9,450.00	9,450.00
02/01/2021	225,000.00	2,000%	9,450.00	234,450.00
08/01/2021	-	-	7,200.00	7,200.00
02/01/2022	230,000.00	2.000%	7,200.00	237,200.00
08/01/2022	-		4,900.00	4,900.00
02/01/2023	240,000.00	2.000%	4,900.00	244,900.00
08/01/2023	-		2,500.00	2,500.00
02/01/2024	250,000.00	2.000%	2,500.00	252,500.00
Total	\$1,170,000.00		\$122,330.00	\$1,292,330.00

\$3,375,000

Redwood County, Minnesota

General Obligation Bonds, Series 2013A Law Enforcement Center

Date	Principal	Coupon	Interest	Total P+I
02/01/2014	170,000.00	2.000%	42,292.50	212,292.50
08/01/2014	-	_	40,592.50	40,592.50
02/01/2015	200,000.00	2.000%	40,592.50	240,592.50
08/01/2015	-	-	38,592.50	38,592.50
02/01/2016	200,000.00	2.000%	38,592.50	238,592.50
08/01/2016	-		36,592.50	36,592.50
02/01/2017	205,000.00	2.000%	36,592.50	241,592.50
08/01/2017	-	•	34,542.50	34,542.50
02/01/2018	210,000.00	2.000%	34,542.50	244,542.50
08/01/2018	-	_	32,442.50	32,442.50
02/01/2019	215,000.00	2.000%	32,442.50	247,442.50
08/01/2019	-		30,292.50	30,292.50
02/01/2020	220,000.00	2.000%	30,292.50	250,292.50
08/01/2020	- I	-	28,092.50	28,092.50
02/01/2021	225,000.00	2.250%	28,092.50	253,092.50
08/01/2021	_		25,561.25	25,561.25
02/01/2022	230,000.00	2.500%	25,561.25	255,561.25
08/01/2022	-	-	22,686.25	22,686.25
02/01/2023	235,000.00	2.750%	22,686.25	257,686.25
08/01/2023	-	-	19,455.00	19,455.00
02/01/2024	240,000.00	2.750%	19,455.00	259,455.00
08/01/2024	-	-	16,155.00	16,155.00
02/01/2025	245,000.00	3.000%	16,155.00	261,155.00
08/01/2025	_	-	12,480.00	12,480.00
02/01/2026	255,000.00	3.200%	12,480.00	267,480.00
08/01/2026	-	_	8,400.00	8,400.00
02/01/2027	260,000.00	3.200%	8,400.00	268,400.00
08/01/2027	-	-	4,240.00	4,240.00
02/01/2028	265,000.00	3.200%	4,240.00	269,240.00
Total	\$3,375,000.00	-	\$742,542.50	\$4,117,542.50

\$1,020,000

Redwood County, Minnesota

General Obligation Bonds, Series 2013A Recycling Facility - Redwood

Date	Principal	Coupon	Interest	Total P+I
02/01/2014	70,000.00	2.000%	12,753.75	82,753.75
08/01/2014	-	-	12,053.75	12,053.75
02/01/2015	60,000.00	2.000%	12,053.75	72,053.75
08/01/2015	-	-	11,453.75	11,453.75
02/01/2016	60,000.00	2.000%	11,453.75	71,453.75
08/01/2016	-	-	10,853.75	10,853.75
02/01/2017	60,000.00	2.000%	10,853.75	70,853.75
08/01/2017	~	-	10,253.75	10,253.75
02/01/2018	60,000.00	2.000%	10,253.75	70,253.75
08/01/2018	-	-	9,653.75	9,653.75
02/01/2019	65,000.00	2.000%	9,653.75	74,653.75
08/01/2019	-		9,003.75	9,003.75
02/01/2020	65,000.00	2.000%	9,003.75	74,003.75
08/01/2020	_	-	8,353.75	8,353.75
02/01/2021	65,000.00	2.250%	8,353.75	73,353.75
08/01/2021	_	-	7,622.50	7,622.50
02/01/2022	65,000.00	2.500%	7,622.50	72,622.50
08/01/2022	-	-	6,810.00	6,810.00
02/01/2023	70,000.00	2.750%	6,810.00	76,810.00
08/01/2023	-	-	5,847.50	5,847.50
02/01/2024	70,000.00	2.750%	5,847.50	75,847.50
08/01/2024	-	-	4,885.00	4,885.00
02/01/2025	75,000.00	3.000%	4,885.00	79,885.00
08/01/2025	-		3,760.00	3,760.00
02/01/2026	75,000.00	3.200%	3,760.00	78,760.00
08/01/2026	-	-	2,560.00	2,560.00
02/01/2027	80,000.00	3.200%	2,560.00	82,560.00
08/01/2027	-	-	1,280.00	1,280.00
02/01/2028	00.000,08	3.200%	1,280.00	81,280.00
Total	\$1,020,000.00		\$221,536.25	\$1,241,536.25

\$1,020,000

Redwood County, Minnesota

General Obligation Bonds, Series 2013A Recycling Facility - Renville

Date	Principal	Coupon	Interest	Total PH
02/01/2014	70,000.00	2.000%	12,753.75	82,753.75
08/01/2014		-	12,053.75	12,053.75
02/01/2015	60,000.00	2.000%	12,053.75	72,053.75
08/01/2015	-	-	11,453.75	11,453.75
02/01/2016	60,000.00	2.000%	11,453.75	71,453.75
08/01/2016	-	_	10,853.75	10,853.75
02/01/2017	60,000.00	2.000%	10,853.75	70,853.75
08/01/2017	-		10,253.75	10,253.75
02/01/2018	60,000.00	2.000%	10,253.75	70,253.75
08/01/2018			9,653.75	9,653.75
02/01/2019	65,000.00	2.000%	9,653.75	74,653.75
08/01/2019	-	-	9,003.75	9,003.75
02/01/2020	65,000.00	2.000%	9,003.75	74,003.75
08/01/2020	_	-	8,353.75	8,353.75
02/01/2021	65,000.00	2.250%	8,353.75	73,353.75
08/01/2021	_	-	7,622.50	7,622.50
02/01/2022	65,000.00	2.500%	7,622.50	72,622.50
08/01/2022	-	•	6,810.00	6,810.00
02/01/2023	70,000.00	2.750%	6,810.00	76,810.00
08/01/2023	-	-	5,847.50	5,847.50
02/01/2024	70,000.00	2.750%	5,847.50	75,847.50
08/01/2024		_	4,885.00	4,885.00
02/01/2025	75,000.00	3.000%	4,885.00	79,885.00
08/01/2025	-	-	3,760.00	3,760.00
02/01/2026	75,000.00	3.200%	3,760.00	78,760.00
08/01/2026	-	-	2,560.00	2,560.00
02/01/2027	80,000.00	3.200%	2,560.00	82,560.00
08/01/2027	-	-	1,280.00	1,280.00
02/01/2028	80,000.00	3.200%	1,280.00	81,280.00
Total	\$1,020,000.00	-	\$221,536.25	\$1,241,536.25

\$9,185,000

Redwood County, Minnesota

General Obligation Bonds, Series 2021A CIP Portion

Date	Principal	Coupon	Interest	Total P+I
10/01/2022	-	-	248,014.74	248,014.74
04/01/2023	-	-	136,521.88	136,521.88
10/01/2023			136,521.88	136,521.88
04/01/2024	-		136,521,88	136,521.88
10/01/2024	-		136,521.88	136,521.88
04/01/2025	180,000.00	5.000%	136,521.88	316,521.88
10/01/2025	-		132,021.88	132,021.88
04/01/2026	185,000.00	5.000%	132,021.88	317,021.88
10/01/2026			127,396.88	127,396.88
04/01/2027	200,000.00	5.000%	127,396.88	327,396.88
10/01/2027	•		122,396.88	122,396.88
04/01/2028	205,000.00	5.000%	122,396.88	327,396.88
10/01/2028		_	117,271.88	117,271.88
04/01/2029	480,000.00	5.000%	117,271.88	597,271.88
10/01/2029	_		105,271.88	105,271.88
04/01/2030	500,000.00	5.000%	105,271.88	605,271.88
10/01/2030	-		92,771.88	92,771.88
04/01/2031	525,000.00	5.000%	92,771.88	617,771.88
10/01/2031	-		79,646.88	79,646.88
04/01/2032	555,000.00	4.000%	79,646.88	634,646.88
10/01/2032			68,546.88	68,546.88
04/01/2033	575,000.00	3.000%	68,546.88	643,546.88
10/01/2033	· -		59,921.88	59,921.88
04/01/2034	590,000.00	2.000%	59,921.88	649,921.88
10/01/2034	<u>-</u>		54,021.88	54,021.88
04/01/2035	605,000.00	2.000%	54,021.88	659,021.88
10/01/2035			47,971.88	47,971.88
04/01/2036	615,000.00	2.000%	47,971.88	662,971.88
10/01/2036	-		41,821,88	41,821.88
04/01/2037	630,000.00	2.000%	41,821.88	671,821.88
10/01/2037	_		35,521,88	35,521.88
04/01/2038	640,000.00	2.000%	35,521.88	675,521.88
10/01/2038	_		29,121.88	29,121.88
04/01/2039	655,000.00	2.125%	29,121.88	684,121,88
10/01/2039	-		22,162.50	22,162.50
04/01/2040	670,000.00	2.125%	22,162.50	692,162.50
10/01/2040	-		15.043.75	15,043.75
04/01/2041	680,000.00	2.125%	15,043.75	695,043.75
10/01/2041			7,818.75	7,818.75
04/01/2042	695,000.00	2.250%	7,818.75	702,818.75
Total	\$9,185,000.00		\$3,248,086.78	\$12,433,086.78

Redwood County Highway Department Five Year Plan



Prepared By Redwood County Highway Department

Board Workshop

Board Workshop

Date: 5/2/2023

Board Workshop

Date: 6/6/2023

Public Hearing

Plan Approval by County Board of Commissioners

Date: 7/6/2023

I certify that this proposal was prepared by me or under my direct supervision and that I am a registered professional engineer under the laws of the State of Minnesota.

Anthony J. Sellner, P.E. Reg No: 54241

Constany J. Seelner

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Executive Summary

The Redwood County Highway Department is committed to stewardship, respect and shared responsibility in providing improved, cost-efficient services to all. The Highway Department is furthermore responsible for providing a safe and useful transportation system for all users, which is both responsive to community needs and within our program budget.

To effectively maintain and improve the infrastructure for which the department is responsible for, the department prepares a five-year road and bridge plan. The plan is developed by the County Board and Highway Department staff to aid with planning and budgeting, project programming and development and ultimately design and construction of highway and bridge improvement projects.

The plan is then presented to the Public for input and to the County Board for final review and approval.

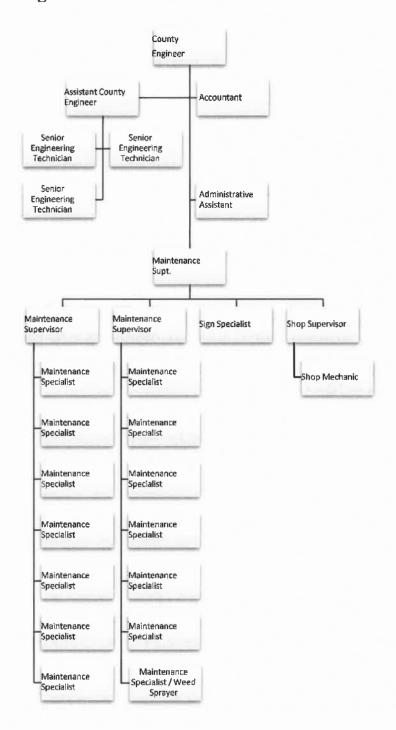
Redwood County's highway infrastructure consists of 510 centerline miles of road, 130 County bridges and 150 Township bridges. The county highway system is categorized by funding source. The County State Aid Highway (CSAH) system, a network of key highways, consists of 391 miles of the system, of which 85% are paved. County Roads (CR) consist of 119 miles of the system, of which 98% are gravel.

Revenue from motor fuel tax, vehicle registration tax, vehicle sales tax and automotive parts sales tax is distributed by the State of Minnesota to Redwood County to assist in the construction and maintenance of the County State Aid Highways (CSAH) and bridges on this CSAH system. The local property tax levy, wheelage tax, and local option sales tax are sources of funding for the construction and maintenance of all county roads and bridges. State and federal bridge bonds supplement funding of bridge replacements. Additional federal funding sources vary by year and applications are completed to pursue these additional funds whenever possible.

This plan lists the projects the Department intends on completing in the next five years based on current and projected funding. The plan is intended to be flexible, recognizing road and bridge priorities may shift due to rapid changes in highway and bridge conditions, public input, goals, priorities and budget constraints.



Highway Department Organizational Chart



Funding Sources

There are several sources of funding for road and bridge improvement projects and maintenance. Some of these sources require a local cost share but bring significant funds into the improvement program. The sources include:

Road and Bridge Tax levy

County funds generated by property taxes. Redwood County uses exclusively for roadway maintenance.

County State Aid Highway - Regular and Maintenance

State aid funding is administered by MnDOT's State Aid for Local Transportation Division. CSAH funds can be used towards assisting in road construction, improvements and maintenance of highways on the state aid system (Minnesota Statutes 162.08).

County State Aid Highway - Municipal

CSAH Municipal funds can be used towards road construction, improvements and maintenance of highways on the state aid system (Minnesota Statutes 162.08) located in cities having a population of less than 5,000.

State Bridge Bonding & Township Bridge Funds

The Local Bridge Replacement Program (LBRP) provides local agencies funding for the reconstruction, rehabilitation or removal of bridges or structures. The program is financed by specific legislation allocating general obligation state bond funds under Minnesota Statutes 174.51 and is administered by the MnDOT State Aid for Local Transportation Division. Typically bridges on CSAH routes are funded at 50% and bridges on County Roads are funded at 100%. Township bridges are funded at 100% except for a local cost share of \$20,000 by the township. Townships are also responsible for right-of-way acquisition.

Wheelage Tax Revenue

The wheelage tax is a tax added to a vehicle registration fee. The Redwood County Board of Commissioners approved the wheelage tax beginning in 2018 to fund needed transportation projects in accordance with Minnesota Statute 163.051.

Sales Tax Revenue

In 2019, Redwood County Board of Commissioners approved 0.5 percent transit sales and use tax in accordance with Minnesota Statute 297A.993. The revenues fund road improvements as identified in the Redwood County 5 Year Road and Bridge Plan.

Highway Safety Improvement Program

The Federal Highway Safety Improvement Program (HSIP) goal is to significantly reduce traffic fatalities and serious injuries on all public roads and roads on tribal lands. Federal HSIP funding is distributed to each MnDOT district based on the proportion of fatal and serious injury crashes occurring in the district. Counties can then apply for these HSIP funds in their district.

Federal Funds

Federal aid funding may be used by states and local agencies for preservation, reconstruction or construction on any federally eligible highway, bridge/tunnel, pedestrian/bicycle facility, and transit capital facility.

Funding Projections

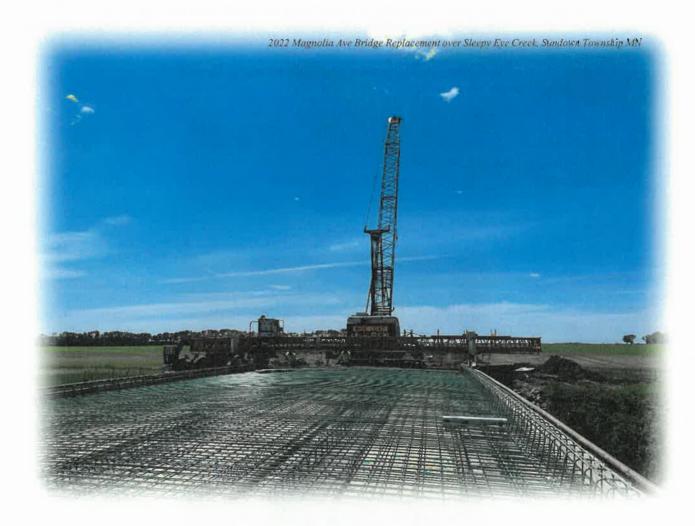
Redwood County is projected to receive \$75.6 million dollars in state and federal funds, state bridge bonds, local bonds, sales tax and wheelage tax revenue for road and bridge construction between the years 2023 and 2028.

Funding Expenditures

Redwood County has \$76.7 million dollars of projects planned between the years 2023 and 2028, which includes 103 miles of roadway improvements and 36 bridge projects. Of the 36 bridge projects, 27 are currently unfunded.

Unfunded Road and Bridge Projects

Redwood County needs an additional 56 miles of roadway improvements, with a projected unfunded cost of \$23.3 million dollars. There are 34 county bridges and 33 township bridges that need replacing at an unfunded cost of \$51.4 million dollars. The Highway Department can responsibly pursue funding for 27 of the 67 unfunded bridges in the next five years. Redwood County's total unfunded road and bridge reconstruction needs are valued at \$74.7 million dollars.



Acronyms and Definitions

Average Daily Traffic (ADT)

The bi-directional estimate of total vehicles traveling on a road segment during a 24-hour period.

County Road (CR)

Roads locally maintained by the county highway department, but not part of the County State Aid Highway system.

County State Aid Highway (CSAH)

County roads dedicated as part of the state aid system. County State Aid routes receive authorized financial support from the County State Aid Highway Fund.

Functional Classification

Roads are organized into Functional Classifications according to the type of service they provide. The two services a road can provide are mobility from one point to another and access to adjacent land.

Arterial:

Roads that provide for a faster or more direct mode of travel but have less access to

adjacent land.

Collector:

Roads that gather traffic from local roads and funnel to the arterial network.

These roads balance both traffic circulation and land access roles. Most Redwood County

roads are collectors.

Local:

Roads that primarily serve to provide access to adjacent land.

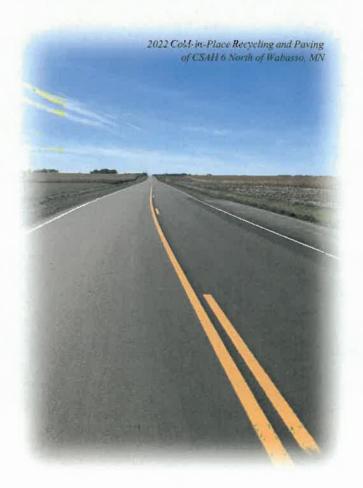
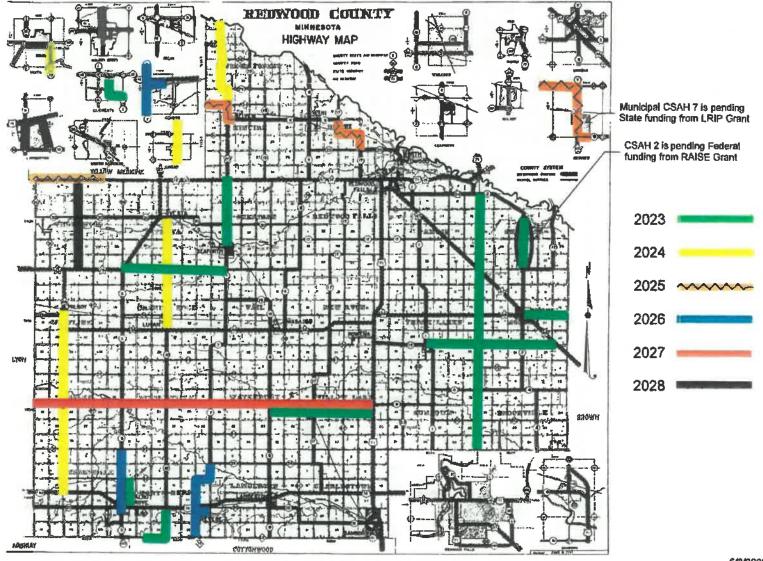
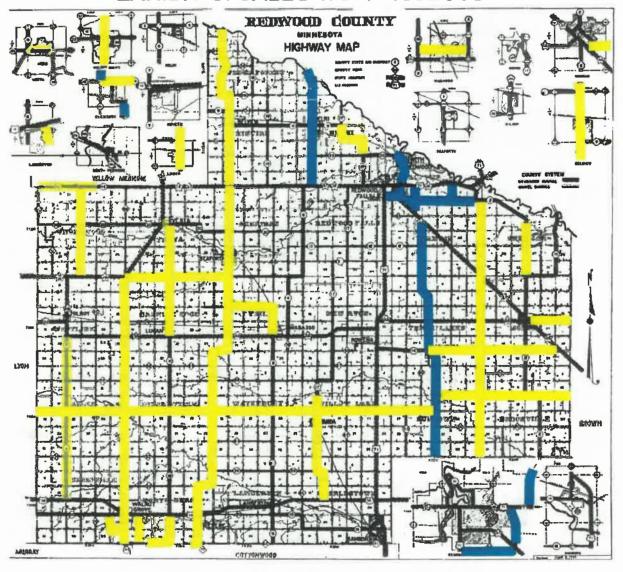


EXHIBIT A: FIVE YEAR ROAD IMPROVEMENT PLAN - BOND \$10M



30

EXHIBIT C: SALES TAX PROJECTS



Project Incomplete

Project Completed

EXHIBIT D: BRIDGE PRIORITY MAP

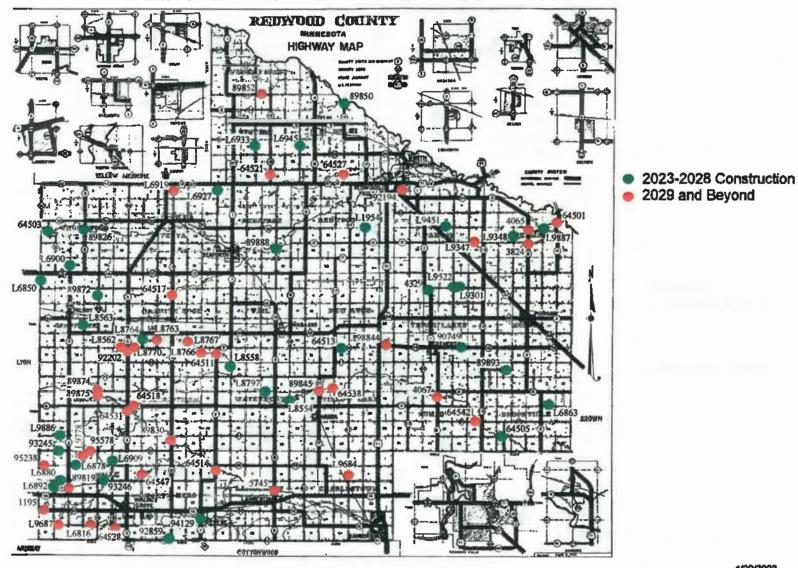


				Exhibit E	: Redwoo	d Count	y Bridge	Priorit	y Lis	t						Updated 6/8/2023	Updated 6/8/2023	
Bridge No.	Route	Township	Total Cost	State Aid	Town Bridge	Local	LBRP	Const. Year	LPI	Survey	Design	Canst.	Load Posting	Twp.	Bridge No.	Bridge Type	Vr. Bul	
64503	CR 51	Underwood	\$1,014,475			\$75,000	\$939,475	2023/24	49.0	С	P	L	Gosed (2022)	N/A	64503	79' timber slab span	1962	
89872	CR 57	Westline	\$328,415			\$82,701	5245,714	2023/24	56.0	c	C	T		N/A	89872	14' csp arch	1955	
93245	CR 71	Springdale	\$337,344			\$52,258	\$285,086	2023/24	55.0	С	c	1		N/A	93245	27' csp arch	1977	
64513	CR 70	New Avon	\$706,800			\$75,000	\$631,800	2025/26	55.0	- 1	1	1		N/A	64513	36' timber slab span	1965	
89888	CR 65	Sheridan	\$1,713,525			\$75,000	\$1,638,525	2025/26	54,0			1	22-38-38	N/A	89868	161' timber beam span	1957	
64542	CR 60	Sundown	\$1,057,100			\$75,000	\$982,100	TBD	62.0		1	1	30-40-40	N/A	64542	84' timber slab span	1980	
64528	CR 78	Springdale	51,125,300			\$75,000	\$1,050,300	TBD	64.0	- 1		1			64528	92° timber slab span	1977	
89874	CR 57	Gales	\$682,000			\$75,000	\$607,000	TBD	61.0	T	T	1	18-32-32	N/A	89874	42' steel beam span	1916	
89875	CR 57	Gales	\$792,825			\$75,000	\$717,825	TBD	75.0	1		1	24-40-40	N/A	89875	53' steel beam span	1952	
90749	CSAH 16	Three Lakes	5466,812	\$322,284			\$144,528	2023/24	29.0	c	C		10-18-18	N/A	90749	16' csp arch	1974	
89826	CSAH 8	Underwood	\$922,379	\$523,035		1	\$399,345		470	C	C		22-40-40	N/A	89826	61' steel beam span	1948	
92859	CSAH 45	North Hero	\$430,000	\$290,000			\$140,000	2023/24	55.0	P	P	1		N/A	92859	13' esp arch	1971	
94129	CSAH 7	North Hero	\$234,066	\$61,524			\$172,542		50.0	C	C		40-40-40 (2023)	N/A	94129	15' timber box culvert	1968	
4329	CSAH 1	Three takes	\$640,223	\$395,632			\$244,591		58.0	P	P	1		N/A	4329	18' concrete box + csp arch	1925	
89850	CSAH 17	Delhi	\$2,825,250	\$1,612,500		1	\$1,212,750	-	19.0	- 1		1	Closed (2023)	N/A	89850	191' steel high truss beam span	1903	
89830	CSAH 10	Johnsonville	\$2,250,000	\$1,200,000			\$1,050,000		59.0	P	P	i i		N/A	89830	160' steel continuous beam	1959	
89844	CSAH 16	New Avon	\$465,000	\$325,000			\$140,000		79.0	P	P	i		N/A	89844	12' concrete box	1941	
92194	CSAH 101	City Redwood	\$825,000	\$475,000			\$350,000	2029	56.0	C	P	1		N/A	92194	20' precast channel span	1962	
92202	CSAH 5	Granite Rock	\$495,000	\$247,500		_	\$247,500	TBD	51.0	1	+	1		N/A	92202	11' csp arch	1964	
64501	CSAH 11	Sherman	\$1,395,625	\$847,500		-	\$548,125		54.0	÷	1	1	26-40-40	N/A	64501	105' timber slab span	1960	
5745	CSAH 6	Lamberton	\$1,801,800	\$1,050,500			\$751,300	TBD	60.0	÷	1	i	20-40-40	N/A	5745		1938	
64517	CSAH 10	Granite Rock	\$1,221,000	\$685,500			\$535,500	TBD	-	1	-	-	33.40.40	_	64517	128' steel beam span		
64531	CSAH 5	Iohnsonville	\$2,117,500	\$1,208,500	_	-	\$909,000	-	47.0	-	1	+	32-40-40 36-40-40	N/A		62' timber slab span	1969	
64518	CSAH 4	Johnsonville		\$679,000					58.0	-	_	_		N/A	64531	180' timber beam span	1978	
1195	CSAH 20		\$1,058,750	\$352,500	-		\$379,750		60.0	+	1	1	40-40-40	N/A	64518	70' timber slab span	1971	
64511	CSAH 7	Springdale Vail	\$555,000					_		_		1	14-26-26	N/A	1195	12' concrete box	1941	
89819	CSAH 8		\$770,800	\$535,000	-		\$235,000	TBD	45.0		1	-	8-20-20 (2023)	N/A	64511	40° timber slab span	1965	
	CSAH 19	Springdale	\$790,500	\$470,250			\$320,250		64.0	1	1	1	26-40-40 (2021)	N/A	89819	21' steel beam span	1956	
89852 64521	CSAH 19	Kintire	\$614,400 \$701,400	\$388,200		-	\$269,700	TBD	63.0	1	5	1	36-40-40	N/A	89852	18' timber slab span	1958	
64521	CSAH 7	tamberton	The second secon	\$953,500	-		\$653,875					1		N/A	64521	32' timber slab span	1973	
89845	CSAH 17	Willow Lake	\$1,607,375	\$522,563				TBD	70.0		1	1	40	N/A	64514	127 timber beam span	1968	
	CSAH 1		\$895,125				\$372,562.50	TBD	70.0		1	1	22-40-40	N/A	89845	53' steel beam span	1950	
4067	CSAH 2	Sundown	\$895,125	\$597,500			\$297,625	TBD	72.0		1	1	34-40-40	N/A	4067	44' steel beam span	1959	
3824 4065	CSAH 2	Sherman		\$375,000			\$225,000	TBD	62.0	1	1	3	22-34-34 (2023)	N/A	3824	15' concrete box	1922	
	war and the same of the same o		\$1,654,000	\$952,000	4444 704	400.000	\$702,000	TBD	69.0	<u> </u>	1	1	40-40-40 (2023)	N/A	4065	23' concrete box	1923	
L6880	T-139 / 140th St.	Springdale	\$434,700		\$414,700	\$20,000		2023/24	35 0	P	P	1	20-36-36/12-22-22 (2021)	С	L6880	12' steel beam span	1925	
L6892	T-155 / Aspen Ave.	Springdale	\$474,575		\$454,575	\$20,000		2023/24	42.0	P	P	1	10-16-16 (2023)	C	L6892	17' steel beam span	1925	
1,6909	T-166 /Crown Ave.	Springdale	\$442,675		\$422,675	\$20,000		2023/24	32.0	Р	P	1	3-0-0 (5053)	Ç	L6909	13' steel beam span	1925	
19522	T-234 / 270th St.	Tiwee Lakes	\$405,000		\$385,000	\$20,000		2023/24	25.0	Р	P	1	12-20-20 (2022)	C	L9522	15' csp arch	1974	
L8797	T-36 / 200th St.	Waterbury	\$626,100		\$606,100	\$20,000		2023/24	50.0	P	P	1		P	LB797	36' timber slab span	1965	
L8558	T-96 / Grandview Ave.	Waterbury	\$665,975		\$645,975	\$20,000		2024	35.0	C	P	1	16-24-24 (2021)	C	L8558	41' timber slab span	1965	
L9301	T-75 / 270th St.	Three Lakes	\$405,000		\$385,000	\$20,000		2024	24.0	P	P	1:	5-0-0	C	L9301	20' csp arch	1957	
1,6900	T-159 / Balsa Ave.	Underwood	\$405,000		\$385,000	\$20,000		2024	40.0	P	P	1	16-24-24 (2021)	С	1,6900	12' csp arch	1956	
L9886	T-126 / 170th St.	Gales	\$630,000		\$610,000	\$20,000		2025	38.0	P	P	-	18-32-32	3	L9886	29' steel arch	1979	
L9348	T-241 / Porter Ave.	Sherman	\$594,200		\$574,200	\$20,000		2025	58.0	P	P	- 1	10-18-18	C	19348	32' timber beam span	1971	
6450S	T-336 / Prairie Ave	Brookville	\$873,325		\$853,325	\$20,000		2026	49.0		1		30-40-40	-	64505	67' timber slab span	1953	
16933	T-197 / Harvest Ave.	Kintire	\$466,600		\$446,600	\$20,000		2026	41.0	P	P	1	14-24-24 (2022)	С	L6933	16' steel beam span	1935	
1,6927	T-186 / Garden Ave.	Sheridan	\$490,525		\$470,525	\$20,000		2027	58.0	P		1		Р	L6927	12' csp arch	1956	
L6945	T-206 / Impala Ave.	Delhi	\$490,525		\$470,525	\$20,000		2027	39.0		1	11	28-40-40 (2023)	Р	L6945	19' steel beam span	1947	
L9451	T-52 / 310th St.	Paxton	\$405,000		\$385,000	\$20,000		2027	56.0	P		1_1_	l	С	L9451	13' csp arch	1974	

	Exhibit E: Redwood County Bridge Priority List											Updated 6/6/2023			
L8563	T-161 / Bunker Ave.	Westline	\$405,000	\$385,000	\$20,000	2028	58.0	C)			С	L8563	12' csp arch	1959
L8764	T-171 / Duncan Ave.	Granite Rock	\$405,000	\$385,000	\$20,000	2028	56.0	P	1			i c	L8764	13' csp arch	1964
L8766	T-181 / Frontier Ave	Granite Rock	\$530,400	\$510,400	\$20,000	TBD	53.0						L8766	24' timber stab span	1966
L8767	T-179 / Fairview Ave.	Granite Rock	\$538,375	\$518,375	\$20,000	TBD	55.0	1	1			¢	L8767	25' timber slab span	1965
19684	T-147 / Knox Ave.	Charlestown	5405,000	\$385,000	\$20,000	TBD	55.0	1	1			C	L9684	30' csp arch	1977
1,9778	T-160 / Bunker Ave	Springdate	\$840,000	\$820,000	\$20,000	TBD	55.0	1	1	1		1	19778	33' steel arch pipe	1978
95578	T-132 / 160th St	Springdate	\$630,000	\$610,000	\$20,000	TBD	55.0		1	1		1	95578	36' steel arch pipe	1982
L8763	T-39 / Eagle Ave.	Granite Rock	\$405,000	\$385,000	\$20,000	TBD	56.0	П	1	1		C	L8763	14' csp arch	1964
L6919	T-177 / Evergreen Ave	Vesta	\$405,000	\$385,000	\$20,000	TBD	56.0	1	F	1		1	L6919	11' steel arch pipe	1956
L8770	T-17 / 230th St.	Granite Rock	\$405,000	\$385,000	\$20,000	TBD	56.0	1	1	1		C	L8770	12' csp arch	1964
18562	T-17 / 230th St	Westline	\$405,000	\$385,000	\$20,000	TBD	56.0	1				11	L8562	11' steel arch pipe	1966
L9687	T-19 / 110th St	Springdale	\$280,000	\$260,000	\$20,000	TBD	57.0	1	- 1			1	L9687	12' steel arch pipe	1977
64527	T-221 / Kenwood Ave	Delhi	\$817,500	\$797,500	\$20,000	TBD	59.0	-1	1	1		1	64527	60' timber stab span	1977
64538	T-218 / Kenwood Ave	Willow Lake	\$610,150	\$590,150	\$20,000	TBD	64.0				24-40-40	T	64538	90' timber slab span	1980
95238	T-137 / 150th St	Springdale	\$540,000	\$520,000	\$20,000	TBD	64.0	ŧ	1	1		T	95238	30' steel arch pige	1980
L9347	T-57 / 300th St.	Pairton	\$610,150	\$590,150	\$20,000	TBD	650	1	1	1	34-0-0	C	L9347	34' timber beam span	1971
L6816	T-19 / 110th St.	Springdale	\$466,600	\$446,600	\$20,000	TBD	65.0	L				C	L6816	16' steel beam span	1925
64547	T-171 / Duncan Ave	North Hero	5881,300	\$861,300	\$20,000	TBD	72.0	1		1	36-0-0		64547	68' timber slab span	1990

Bridge Location	Total Cost	State Aid	Town Bridge	Local	LBRP	
County Road	\$7,757,784	\$0	\$0	\$659,959	\$7,097,82	
County State Aid Highway	\$26,231,330	\$15,414,687	\$0	\$0	\$10,816,643	
Township Road	\$17,388,675	\$0	\$16,728,675	\$660,000	\$0	
Total	\$51,377,789	\$15,414,687	\$16,728,675	\$1,319,959	\$17,914,468	

	Т
Key	
l=incomplete	Τ
P=in Progress	
C=Complete	Ξ
N/A-Not Applicable	

Table 1: 2023 Project Funding & Expenses

YEAR 2023 CONSTRUCTION

Subtotal 22-8 22-8 22-7 23-5 22-7 23-6 22-12 23-6 22-12 23-6 23-14 23-1	using and Cooperative Projects. 2024 Fts]. tal Planning Projects. ling Projects. 15 COAM Bits of Chiminal Law Venezus Cort of Save 2022 - Venezus Law Cort of Save 2022 - Venezus Law tal Grading Projects.	Project Type	D 0.72	FUNOS 0		Mun			State or St Bonds		Township City	Sales Tax	Wheelage Tax	Bond	Road & Bridge Lev		County Eng	ROW	Grading	Bridges	Pavement	Utatios Misc.	COST	Community
Subtotal 22-8 22-8 22-7 23-5 22-7 23-6 22-12 23-6 22-12 23-6 23-14 23-1	2024 Frsj. tal Planning Projects ling Projects 17 C 2024 Frs 2 Comment Com CON COMMENT COMMENT COM CON COMMENT COMMENT COMMENT COM COMMENT COMMENT COMMENT COM COMMENT COMMENT COMMENT COM	8	0.72	ō	0																			
Subtotal 22-8 22-8 22-7 23-5 22-7 23-6 22-12 23-6 22-12 23-6 23-14 23-1	2024 Frsj. tal Planning Projects ling Projects 17 C 2024 Frs 2 Comment Com CON COMMENT COMMENT COM CON COMMENT COMMENT COMMENT COM COMMENT COMMENT COMMENT COM COMMENT COMMENT COMMENT COM	8	0.72	ő	0																			
Subtotal Gradin 22-8 22-8 22-7 22-7 22-6 Subtotal Paving 23-6 Subtotal Paving 23-6 Subtotal Bridge Subtotal Bridge 22-11 Z2-11 Z2-2 Z2-1 Z2-2 Z2-4	tal Planning Projects ling Projects Projects Projects Projects Projects Projects Indianate Residents	8	0.72	0	0												_							
22-6 22-7 22-7 22-6 CR 76 ER 22-7 22-7 22-6 CR 76 ER 22-7 22-1 22-1 22-1 22-1 22-1 22-2 22-4 22-2 22-4 22-2 22-4 22-5 22-4 22-5 22-5	ling Projects 11 COSH HIS B. Coments Law 14 COSH HIS B. Coments Law 15 COSH COSH B. COSH COSH COSH COSH 15 Cosh COSH COSH COSH COSH COSH COSH COSH COSH	8	0.72	0	0																-			
22-8 22-8 22-7 22-8 22-7 22-8 22-12	19 - CEXIV HE for it. Contribute Line (Monoscie CON HO News 2022 - Videologe Tax 5 Embankmant Stabilization tal Grading Projects	8				0	0	0	0	D	0		. 0	0	0	0	0	0	0	0	0	10	0	
22-8 22-8 22-7 22-8 22-7 22-8 22-12	19 - CEXIV HE for it. Contribute Line (Monoscie CON HO News 2022 - Videologe Tax 5 Embankmant Stabilization tal Grading Projects	8															_			_				
22-8 22-7 23-8 CR 76 E Sufferla Paving 23-12 23-12 NA Subbala Subbala Subbala Subbala Subbala Subbala Subbala Subbala	CON CA New 2022 - Wheelings Tax 5 Embandmant Stabilization tal Grading Projects	8		496,150		496,150										441,150	20,000	36,000					490,150	SAP 064-801-017 \$1,25M LRIP FUR
22-7 Parking 23-8 Subtotal Parking 23-8 22-12 Subtotal Replacement of the second of	Embandmart Stabilization tal Grading Projects	6	0.42	1,827,043				1,250,000			577,043					D	0	0			1,837,845		1,827,043	SAP 064-584-003 / \$1,25M LRIP Fu
23-5 CR 76 E Subtotal Paving 23-6 22-12 23-4 455-6 22-11 22-4 123-4 23-4 23-4 23-4 23-4 23-4 23-4 23-4	5 Embankmant Stabilization tal Grading Projects	Safety		192,122									102,122							182,172			192,122	MR Paying & Excevating
23-6 22-12 NA 22-4 Mb)F Ui Subtolal Bridge 22-11 22-11 22-2 22-4 22-4 23-4	ng Projects			105,563					V				7.00	166,663		16.683		0			150,000		166,663	211
23-6 22-12 MA 25-4 HBIF LI 25-4 Bridge 22-11 22-11 22-2 22-4 22-4 22-4		13	1,14	2,681,976	0	486,150	0	1,250,000		0	577,043	0	182,122	166,663	0	E18.7(h)	29,000	75,000	0	192,122	1,977,043	0	2,681,978	
23-6 22-12 MA 25-4 HBIF LI 25-4 Bridge 22-11 22-11 22-2 22-4 22-4 22-4																								
22-11 22-4 22-4 22-4 22-4										-				4,585,801			00.114				4 600 607		4,595,801	Marine 24 Pa
8 A Bridge 22-41 22-41 22-4 22-4 22-4	SHEETE OVERTER COAT 2 LAST IN 12 LEAST		30	4,595,601	(0)					_		1,347,754				14,092	90,114 77,291				4,505,687	_		Various SAPs SAP 064-613-016 / 15 Yr Bond + 8A
25-4 HBIF LI Bublatel Bridge 22-11 22-11 22-2 22-4	13-MILET IN S. CHURCH LINE	a	17	3,955,916	422,702							1.347.754		2,185,482		14,092	3,000				21,667			BAP 064-605-034
8ridge 22-11 Custo 1 22-11 Custo 1 22-1 Custo 2 22-2 Custo 2 22-4 State 2 22-4 State 2	IS Targett Paring self-Marry Causey	8	0.1	24,567	24,587		400 500			_						95.0/4			_	-	21,887	495 500		
22-11 22-11 22-11 22-2 22-4 22-4 22-4	Lighted Intersections	Safety	0	175,016	50,016		125,000									25,018	5,000					125,000	175.018	SP 064-070-009/010
22-11 (1997) 22-11 (1994) 22-2 (1991) 22-4 (1991) 23-4 (1991)	èsi Bituminous Projects		58,1	8,751,300	497,280	0	125,000	٥	0	D	0	1,347,754	0	6,761,261	0	40.108	175,404	0		6	8,391,787	135,000	6,751,300	
22-11 (1997) 22-11 (1994) 22-2 (1991) 22-4 (1991) 23-4 (1991)	ge Projects																							
22-11 USBAY 22-2 UMM I 22-4 USBA C 22-4 USBA C		Beam Br.	-	615.812		_	_			505,812	20,000			_		42,220	25,000	0		541,512			615.612	SAP 064-505-123 / M&K
22-2 (MAIT) 22-4 H33-6 C 22-4 HMO3 C	Vintertray Testin Impals Ave the puring	Beam Br.	-	539.144		_	-			51P,144	20,000					32,500	25,000	0		481,544				SAP 004-599-121 / NSK
22-4 MADE C	Sharman Timbra 309th M (Ex D. Hes), one o	Beam Br.		677,279						857,278	20,000					34,620	25,000	D		417.4EX				SAP 084-589-117 / Everstrong - 202
22-4		D. Box		364.587					314,615	,	20.100	_		49,972		24,650	24.44	10,000		349,317				SAP 064-598-029 / R&G - 2023
THE REAL PROPERTY.		Воя		444.380		_			303,852	_				140.428		24,640		10,000		489,740		_		SAP 984-595-929 / RAG - 2023
	Restwood Falls Twoto Laser Ave Chosed	9os		459,100					Leopase	439,390	20,000			140,425		15,000	15,000	1,410		429,386				SAP 064-599-134 / J. Riley Coret,
	Westless Turkly Asset Are (Classic)	Gos		354.642						334,842	20,000	_		_		28,030	16,000			313,612				SAP 084-599-130 / J. Riley Corel,
	Springstein Testing 169th St (Posted J-12-)	D. Báx	-	399.981						372,961	20,000					42,220	15,000			342,761				SAF 064-599-125 / J. Riley Corni.
	Springdale Twishp 140th St (Posted 12-22-2	Box		491,920						471.620	20,000					42,220	15,000			4,14700				SAF 054-509-124
	Springdala Twishp Crown Ava (Posted 28-40)	Box		490,885		_				479,695	20,000					47.720	15.000			442,675			499,895	SAP 064-599-126
	Springdale Twatp Aspen Ave. (Posted 27-40	D. Bex		511,795						481,785	20,000					42,220	15,000			454,575				SAP 054-599-127
	Three Lakes Twithp 270th (Posted 12-20-20	Bay		440.030						425,030	20,000					28,030	15,000			405,000				SAP 094-599-129
	Waterbury Twishp 200th St	TRO		993.320						673,320	20,000					42,220	25,000			525,100				
	GEAH 8 (Ex. Hr.) (Posted 22-48-40)	Slab Br.		999 509	77,220				922,379	0.01						42,220	25,000	10,000		822,379				
	CBAH 16 (Posted 10-16-18)	Beax		520,696	376,170				144.528							23,888	15,000	15,000		416,812			520,698	BAP 064-616-017
	CR 51 (Closed)	Beam Br.		1,945,898					1,547,010					396,863		42,018		5,000	381/870	1,647,010			1,945,090	DAP 064-598-032
lend Er \$ 89872 C	CR 67	Box		358,055					245,714					112,341		24.540		5,000		329,415			358.055	SAP 064-598-031
lund Br \$ 83244 C		D. Bex	$\overline{}$	300,084					295,088				h 5	896,18		24,840		5,000		317,344			300,984	SAP 064-598-030
ertign 92859 C	CSAH 46	Box		478,030	338,030				140,000							28,030	15,000	5.000		430,000			478,030	SAP 064-645-007
feed Br 5 \$4128 C	CSAH 7 (Posted 46-45-40)	Bax		282,095	195,824				88,275							28,030	15,000	5,000		234,066			202.095	SAP 064-607-049
22-4 Faunt C	CR 20 Nor Culture - Provincing emericage to			71,127									71,127							71,127			71,127	SAP 064-598-027 / R&G - 2023
Gert 1 ho	tal Billio Soleda		0	41.633.555					2.000.000	E CPI SM	700.000	0	71.149	783.577		484 954	778.000	70,000	951670	10.171,537	0	^	11.522,661	
SUbfole	tel Bridge Projects	_	0	11,522,661	987,244	- 0	. 0	- 0	3.98e,165	5,471,208	220,000	0	71,127	783,527	0	654,254	275,000	74,000	351,870	(0.171,537		- 0	11,522,661	
	ellaneous Projects																							
	Sand Propert			1,319,588	1,319,588												5,000				5,314,633			SAP 064-030-010 / Monte Bealcust
	Repayment (\$225.000)			205,000	295.000																268,800		21/5,000	
	nert Mennys			1019,092		_									103,002				_		103,002	_	103.092	Fahrner Auphalt Seplery, LLC
	mation Contingendes	_	0	1.627.680	1.524.566	0	0	0	0	0	0	0	0		103,062	0	5,000	D	5	0	1 327,530	0	1,627,680	
EAR 2023 TOT			57.24																381,870					
EAR 2023 101	TA1																							
VAILABLE	DTAL		31.24	24,583,819	3,000,117	498,150	125,000	1,250,000	3,989,588	5,471,208	787,045	1,347,764	263.240	7.731,451	103,092	1,161,175	475,404	105,000	351,570	10.353,650	11,991.510	135,000	24,583,619	

Project type: 8=Burfsring, ReRecombn.zdee, CSAH Reg: \$3,401,708 received LESS 31,232,964 AC to 2022 AMD plus \$597,350 not needed on sulvance to 2022.

CSAH Muni: \$431,635 received.

Federal: City of Webesso project is URIP and City Funded.

Taken in Layer resources options to General cut one resources of States (TBD based on legislative tratige benefity. Assessing all triptiges function.

Teves Offige: Assessmes at Servi bridge funded with Register or Special. Actual 20(2) affectings (is \$601,000, Wheelings Time: Oversperin for County Read Bridges, Vill self imblinate over must time years, Calibrated \$353,484 in 20(2).

Sales Tex: Audumns no corrysper. Collected \$1,174,010 in 2022.

Road & Bridge Larest Lawy: Business 37.4000 for Hollog. Toolsy and contractor pike increases resulting in overbudged amount. Warmstewnoon, below setum hely, mozer eventweekelder.

DR. Luc.

YEAR 2024 CONSTRUCTION

Table 2: 2024 Project Funding & Expenses

jact Project Description	Project	Lungth				Source of Fi										Cost Est	imale						
	Туре	Miles	TOTAL FUNDS	CSAH Reg	CSAH	Federal Regular	Pederal	State or St Bonds	Town Bridge	Township City		Vitrologio Tex	Bond	Road & Bridge Lev	Consult Eng	County Eng	ROW	Grading	Bridges	Parament		TOTAL	Comments
Planning and Cooperative Projects					-																		
for 2025 Proj.																				-			
GSAH 2 - C.SAH 11 to 305th St.	Design		490, 499	0										480,490	390,499	0	90,000					480,499	BAP 064-602-025 / Pey cone w/reserves until cursel, begin
Bubliotal Planning Projects		0	480,499	0		0		0 0	-0	0	0			480,499	390,498	0	90,000	0	0	D	,	483,499	
Grading Projects					-		-												-				
					-																		
Substated Grading Projects		0						0 0	0	0	0	0				0	0	0	0	0	0	-	
		·							_	-			-		Ť	Ť	-	Ť	-		-	-	
Paving Projects																							
CSAH 8 - TH 14 to MN 68	3	11	2,839.500	90,491									2,740,000		7,000	82,500				2,750,000		2,839,500	SAP 064-608-031
2" MBI, 3" Overlay CSAH 7 - Ballyow to N. Co. Line	В	0	2,233,000	802,249	-						1.174.000	456.751			70,000	63,000				2.100,000		2,233,000	SAP 064-607-050
2" 1/58, 4" Overlay, Edge Drain		_	8,4,500,000	177645.79							1,117-1,018-1	400,701			10,000	50,505			t —	2100,000		2,200,000	GAT 004-007-000
CBAH 10 - MM 68 to Vesta	8	7.5	2,704211	2,704,211		1				7 2					7,000	78,560	-			2,818,652		2,704,211	SAP 064-610-033
0.5 mile thru Lucen, 2" Mill, 3" Overlay																							
Suiztotal Bituminosa Projects		24,8	7,776,711	3,596,951	-	0		0 0	0	0	1,174,000	456,751	2,749,009	0	84,000	224,060	0	0	0	7,468,852	D	7,776,711	
Bridge Projects		-					-							- 6									
L8558 Waterbury Tveshp Grandvise Ave (Posted 1	780	- 3	720,975						700,975	20,000					30,000	25,000			665,975			720,975	SAP 064-599-115
L9301 Three Lakes Twelly 270th 31 (Posted 5-0-0)	Box		453.298						433,295	20,000					39,298	15,000			405,000			453,296	SAP 064-599-132
L6805 Underwood Tresip Bajas Ave [Posted 16-24	Bex		453,298						499,298	20,000					33,298	15,000			405,000			453,298	SAF 054599-131
Subtotal Bridge Projects		0	1,827,571	0		0	1	D 3	1,587,571	80.000	0	0	0	0	96,596	55,000		- 0	1,475,975	0	0	1,627,571	
Miscellansous Projects								0															
Personal Meddings			125,000											125,000							125,000	1 25,000	San Anna Anna Anna Anna Anna Anna Anna A
Chip Bush			1,305,000										1,305,000			5,900				1.300,000			SAP 064030-019
CSAH 10 Culvert Replacements	_		200,000		-		_						290.000								200,000		SAP 084-610-034
CSAH 7 Culvert Replacements			200,000 310,000	310,000	-		1	-					200,000							310,000	200,000	200,000	SAP 064-607-051
Book Represed (\$210,000)			409.133			325,680	-								54.133	8,000				310,000	350,000		
6 EV Charging Stations & Fathing Pad Project Construction Contrigencies			409,133	83,453		325,880								0	54.133	8,000	D				380,000	409,133	SP 064-596-001
Butilotal Miscolaneous			2,549,133	393,453	-	325,880	-	0 0		0			1,705,000	125.000	54,133	10.000	0			1,610,000	675,000	2,549,138	
2024 TOTAL		24.5	12,433,914	3,790,404		325,880	_		1,567,571	80,000	1,174,000	456,751	4,454,009	805,400	625,228	289,980	90,000		1,475.975	9.078,852	875,000	12,433,914	
													2505000000		22,225	235,000	00/100	ľ	1,479,015	8.070.032	013000	-2,400,014	
LABLE			12.906.917	3,516,018	448,14	325,680		0 0	1.587,571	40.040	1,174,000	360,000	4,654,339	905.400	1								

Project type: 8-9arfacing, Re-Reconstitution. CBAH Reg: 2023 distribution x 1,034% per Feb 2023 projections. CBAH Reg: 2023 distribution x 1,034% per Feb 2023 projections. Padesat. State:

Sales Tim: Need to add CSAN 8 to the Sales Tim Project List Road & Bridge Local Levy: (1997/021/widecoff, Mehory Sales's Medit PLOSET HUMBRIS ampres

Mundage Tax:Payoff 2023 Bridge Projects

YEAR 2026 CONSTRUCTION

Table 4: 2026 Project Funding & Expenses

act Project Description	Project	Longth			- 5	ource of Fr	mila									Cost Est							
	Тура	Miles	TOTAL FUNDS	CSAH Reg	CSAH Mun	Federal Reguler	Federal Other	State or St Bonds	Town Bridge	Township City	Sales Tax	Wheelage Tax	Bond	Road & Bridge Lev	Consult Eng	County Eng	NUN	Grading	Bridges	Pervement	Utilities Minc.	COST	Convents
Planning and Cooperative Projects							_																
for 2027 Proj.																							
Subtotal Planning Projects		0	0	0	0	0	-		0	0	0			0	σ	0	- 0	0	0	0		a	
Grading Projects																							
Bubliolal Grading Projects		0	0	- 0	0	0	0		0	0	0	0		0 0			0	D	0	0	0	ø	
Paving Projects	-																						
C8AH 7 - TH 14 to C8AH 26	8.	4	1,458,000	1,456,000											14,000	42,000				1,400,900		1,456,000	
CSAH 7 - S. Co. Line to TH 14 (Revers)	9	2	728,000	728,000	0										7,000	21,000				700,000		728,000	
CSAH 127 - CSAH 7 Haru Revers	S	1.38	593,750	145,110	440,640										80,750	38,000				475,900		563,750	
CSAH 5 - S, Limits Welmut Grove to CR 57	8	4.5	1,954,578	480,578							1,174,000				15.909	47,726				1,500,641		1,954,570	
		-	1745-1,5								1.11-0000				15.000	41,122				1,000,211		1,004,070	
Subsotal Bituminous Projects		10.88	4,432,326	2,809,688	445,640	0	0		D	0	1,174,909	0	0	0	117,050	145,720		0	0	4,165,941	0	4,432,328	
Bridge Projects																							
L 5933 Kintira Twelip Hervest Ava	TBLD		531,600						511.600	20,000					40,000	25,000			486,800			B\$1,900	
64505 Brooksille Tevelop Prairie Ave	8r.		988.325						918,325	20,000					40,000	25,000			875,325			958,325	
2000 CSAH 17	er.		41.425,250	490,900		2,825,250				750,000		360,000			500;000	100,000			3,825,290			4.425.250	SAP 064-617-032 / \$500k Re
Subtotal Bridge Projects		0	5,895,175	490,000		2.825.250			1,429.925	P90,000		360,000		0	570.000	1 50,000	۰		5,165,175	0		5,896,175	
									1						,		Ť						
Miscellaneous Projects Parement Markings			130,000											130,000							130,000	130,000	
Bond Repayment (340,000)			340,000	340,000																340,000		340,000	
Cornbuction Contingendes			a											0							٥	0	
Bulstotal Miscellaneous		0	470,000	340,000	0	0	0	0 0	0	0	0	0		130,000		a	0	0	0	349,909	130,009	470,000	
R 2026 TOTAL		10.88	10,797,543	3,639,688	449.640	2,825,250			1,429,925	790,000	1,174,000	380,000		130,000	947,659	296,728	0	0	5,185,175	4,505,941	130,000	10,797,503	
			10.993.542	3,535,727	448,640	2,525,250	_	0 0	1,429,925		1,174,000	380,000	_	130,000									

Project type: 3=5urtening, R-Reconstruction.
CBAH Reg: 2023 distribution v 1,034% (2024 increase) x 99.9% (2025 decrease) x 100,7% (2020 increase) per Feb 2023 projections.

CSAH Muni; 2029 distribution x 1.034% (2024 keznemi) x 99.9% (2025 decrease) x 100.7% (2026 framesse) per Fab 2023 projections.

Federal: \$2,825,250 approved for 2026 construction or returb of Colombia Bridge.

Town Bridge: \$750,000 is for Remittle County's shere of the CSAH 17 bridge replacement.

Wheelege Tax: Payoff 2023 Bridge Projects. In amount of \$225k.

Venezosilentened Ambany Selber's Fried Limoters Penesona, redposs

YEAR 2025 CONSTRUCTION

Table 3: 2025 Project Funding & Expenses

Jacl Project Description	Project	Length				ource of fe	unds									Cost Es							
ж	Туре	Miles	TOTAL FUNDS	CSAH Reg	CSAH Mun	Federal Regular	Federal Other	State or St Bonds	i own Bridge	Township City	Sales Tax	Vifteelage Tax	Bond	Road & Bridge Lev	Consult Eng	County Eng	ROW	Grading	Bridges	Pavament	Utilities Miss.	COST	Comments
Planning and Cooperative Projects				-		-							-		_			_		_			
for 2026 Proj.																							
				-																			
																		_					
			_				_		-				_									-	
Subtotal Planning Projects		0	0		0	-0	0	0	0	0	0			0	0	0	0	0	0	. 0	0	0	
Grading Projects																							
GSAH 7 - Belylew (Contingent on LRIP funds)	R	0.51	3,080.000	(191,254	627,284		1,250,000				1,174,000				433,500	7e,800				2,550,000		3,080,000	Needs \$1.25M in LRIP fundin
Bubtotal Grading Projects		0.51	3.080,000	(191,264	327,264	0	1,250,000	0	0	0	1,174,000	0.		0 0	433,500	78,500	0	0	9	2,550,000	0	3.080,000	
Paving Projects																							
CSAH B - CSAH 7 to Befriew City Limits	- 8	0.29	125,000	125,000																125,000		125,009	
CSAH 8 - CSAH 7 to West County Line	a	1.5	375,000	375,000																375,000		375,000	
CBAH 17 - CSAH 25 to CBAH B	8	3.4	1,060,800	1,060,800											10,200	30,500				1,020.000		1.080,800	мьо
CSAH 46 - W Co., Una to 1,5 mile East CBAH 8	8	4,6	1,267,000	1,287,000											12,375	37,125				1,237,500		1,287,000	
Bubketal Bituminous Projects		9.85	2,847,500	2847,833			0	0	0	0		0		0 0	22.575	67,725		0		2,757,500	_	2.847,900	
Bridge Projects		2.00	2,047,040	2,011,022							_	_			22.070	dijias	Ť	_	Ť	2,121,000		2,047,800	
Drings Figlicis																							
L9558 Gales Twelp (70th St (Poeted 18-32-32)	Вох		975,900					-	855,000	20,000					30,000	15,060			530,000			675,000	BAP 064-500-135
19346 Sherman Twishp Porter Ave (Posted 10-18-1	TBO		638,944						518,944	20,000					29,744	15,000			504,200			638,944	BAP 064-599-133
4329 CSAH1	Box		688,253	443,692				244,591							28,090	15,000	5.000		640,223			688,253	SAP 064-601-018
64513 CR 70	TBJD		778,000					631,800				145,000			45,000	15,000	19,000	,	706,800			776,800	
89889 CR 05	Br,		1,808,525					1,638,525				170,000			45,000	45,000	10.000		1,715,525			1,806,525	
Bridge Conlingencies - Vitizajega Tizz			45,000		-							45,000							45.000			45,000	
Subtotal Sridge Projects		o o	4.632,522	443,682	0	0	0	2,514,916	1,273,944	40,000	Ď	360,000		0	177,774	100,000	25,000	D	4.329,748		0	4,632,522	
Miscellangous Projects					-																		
Payament Maridings			130,000											130,000							130,000	130,000	
Band Reportated (\$325,000)			325.000	325.000	_															325,000			
Construction Confingencies			323,000	ACO, WA																3,23,160		325,000	
			, v																				
Subtotal Misce Impaces		0	455,000	325,000	9	0	0	0	0	0	D	0	-	130,000	0	0	0	0	0	325,000	130.000	455,003	
R 2025 TOTAL		10.16	10,995,322	3,425,198	827.264	0	1,250,000	2,514,915	1 273,844	40,000	1,174,000	360,000	•	130,000	623,849	244,225	25,000	0	4,329,748	5,632,500	130,000	10,985,322	
LABLE			10.700.576	3,512,076	446,638	1 0	1,250,000	4 11 4 444	4 000 044	40,000	1,174,000	363,000		120,000									

CBAH Reg. 2023 distribution x 1.034% (2024 Incresse) x 89,8 (2025 decrease) per Feb 2028 projections.

CSAH Music Carry forward \$261,625 from 2024. 2023 distribution x 1,064% (2024 increase) x 99.9 (2025 decrease) per Feb 2023 projections.

Federal: \$1,250,000 for CSAH T LRIP Project in 2027, if funding is received.

State: Town Bridge: Wheetage Text:Peyoff 2023 Bridge Projects.

Salve Tax:

06-hm-23

YEAR 2028 CONSTRUCTION

Table 6: 2028 Project Funding & Expenses

Planning and Cooperative Projects for 2829 Proj. Statistical Planning Projects Grading Projects Grading Projects Grading Projects Grading Projects Grading Projects Grading Projects Planning Projects Grading Pr	0 0.5 0.5 0.5		Reg	P08.254		Federal Other	State or St Bonds	Bridge	Township City		Wheelage Tax	Bond .	Road & Bridge Lev	Consult Eng	County Eng	ROW	Grading	Bridges	Pavement	Utilities Misc,	COST	Comments
6yr 28:29 Proj. Buthinist Planning Projects Grading Projects CBAH 30 - TH 19 to CBAH 10 (Assis) R Subtrial Grading Projects Faving Projects CSAH 100 - CSAH 15 to Generate 105 (Lemberton 19 CSAH 8 - TH 19 to CSAH 48 9 CSAH 8 - CSAH 16 to TH 14 (Lemberton) 5 Subtrial Bituminous Projects	9.5 9.5 0.88	3,000,000	2.091,718	908.254				0	0													
for 28/29 Proj. Burbiels Planning Projects Grading Projects CRAH 30 - TH 19 to GRAM 10 (Vesta) Ruddorld Crading Projects Paving Projects CSAH 106 - CSAH 15 to Concrets 108 (Lamberton 3) CSAH 6 - TH 19 to CSAH 46 8 CSAH 6 - CSAH 15 to Th 14 (Lamberton) 3 Subtotal Shumbrous Projects	9.5 9.5 0.88	3,000,000	2.091,718	908.254				0	0													
Grading Projects CBAS1 20 - TH 19 to CBAH 10 (Vesta) R Subtotal Grading Projects Paving Projects CSAH 100 - USAH 15 to Cancrete 108 (Lambarton 9 CSAH 50 - TH 19 to CSAH 46 CSAH 6 - CBAH 18 to TH 14 (Lambarton) 9 Subtotal Bituminous Projects	9.5 9.5 0.88	3,000,000	2.091,718	908.254			0	0	0													
Grading Projects GBAS1 30 - TH 19 to GBAH 10 (Vesta) R Subtotal Grading Projects Flaving Projects GBAH 100 - CBAH 15 to Concrete 108 (Lamberton 9 CBAH 5 - TH 19 to GBAH 46 CBAH 5 - CBAH 18 to TH 14 (Lamberton) S Subtotal Bituminous Projects	9.5 9.5 0.88	3,000,000	2.091,718	908.254			0	0	0		3 3											
Grading Projects GRAH 30 - TH 19 to GRAH 10 (Vestal) Rubitotal Grading Projects Flaving Projects GSAH 100 - CSAH 15 to Centrals 108 (Lamberton 9 GSAH 6 - TH 19 to CSAH 46 GSAH 6 - CSAH 18 to TH 14 (Lambertoe) Substatal Bihaminous Projects	9.5 9.5 0.88	3,000,000	2.091,718	908.254			0	0	0													
Grading Projects GRAH 30 - TH 19 to GRAH 10 (Vestal) R Rutional Grading Projects Flaving Projects CSAH 100 - CSAH 15 to Cencrete 108 (Lemberton 9 CSAH 8 - TH 19 to CSAH 46 GRAH 6 - CSAH 18 to TH 14 (Lemberton) 5 Solutional Bituminous Projects	9.5 9.5 0.88	3,000,000	2.091,718	908.254			0		0						_						0	
Grading Projects GRAH 30 - TH 19 to GRAH 10 (Vestal) R Rutional Grading Projects Flaving Projects CSAH 100 - CSAH 15 to Cencrete 108 (Lamberton 9 GSAH 8 - TH 19 to CSAH 46 GSAH 6 - CSAH 18 to TH 14 (Lamberton) 5 Substate	9.5 0.83 9.8	3,000,000								0			0	0	0	0	D	0	0	0	0	
C6AH 30 - TH 19 to G6AH 19 (Vestal) Rubitural Graeling Projects Paving Projects C5AH 100 - C5AH 15 to Centrate 105 (Lemberton 3) C6AH 6 - TH 19 to G6AH 46 C6AH 6 - C5AH 15 to Th 14 (Lemberton) Statistical Bihaminous Projects	9.5 0.83 9.8	3,000,000						_														
Rubtotal Granting Projects Pairing Projects CSAH 105 - CSAH 15 to Cancrets 105 (Lamberton 5) CSAH 8 - TH 19 to CEAH 46 8 CSAH 6 - CSAH 15 to TH 14 (Lamberton) 5 Solutional Bituminous Projects	9.5 0.83 9.8	3,000,000						_						425,000	75,000			_	2,500,000		3,000,000	Fenoretruot
Paving Projects CSAH 100 - USAH 15 to Cencrete 105 (Lemberton 9 CSAH 5 - TH 19 to CEAH 46 8 CSAH 6 - CSAH 15 to TH 14 (Lemberton) 5 Solutional Bituminous Projects	0.85 9,s		2.091,716											-40,000	12,000				20.000		0	and stiffered
Paving Projects CSAH 105 - CSAH 15 to Cencrete 195 (Lemberton 9 CSAH 8 - TH 19 to CSAH 46 8 CSAH 6 - CSAH 15 to TH 14 (Lemberton) 5 Subtotal Bituminous Projects	9.0			906,284			0 0		0	0	0	0	0	425,000	75,000	0	0	D	2,500,000	0	3,000,000	
CSAH 108 - CSAH 15 to Cancrete 105 (Lemberton 5) CSAH 8 - TH 19 to CSAH 46 8 CSAH 6 - CSAH 15 to TH 14 (Lemberton) 5 Subtotrial Bituminous Projects	9.0	W44 PM																				
CSAH 8 - TH 19 to CSAH 46 8 CBAH 6 - CSAH 18 to Th 14 (Lumbertier) 3 Subtotal Bituminous Projects	9.0		514.800											4,950	14,850				495,000		514.800	imo
CBAH 6 - CBAH 18 to Tri 14 (Lemberton) S Subtotal Bituminous Projects		S14.800	514,800											4,900	14,860						314,900	
Solicional Elituminous Projects	-	1,809,900	635,600							1,174,000				17,400	52,200				1,740,000		1,809,800	MAO
	1	624,000	624,000											8,000	18,000				600.000		624,000	MAO
Bridge Projects	7,45	2,948,400	1,774,400	0	0		0	0	0	1,174,000	0	0	0.	28.350	85,050	0	9	0	7,835,000		2,948,400	
L3563 Westine Tirelip Bunker Ava Sox		445.000						425,000	20,000					25,000	15,000			405.000			445,000	
L8784 Grandle Rock Twelip Duncan Avis Box		445,000						425,000	20,000					25.000	15,000			405,000			445,090	
Reserve for Emergent Acad & Br Projects		360,000				-		-			360.000						1	360,000			360,000	
				-		-		-										\vdash				
						-		-										1				
Sublotej Bridge Projects	0	1,250,000	0	0	0	1	0	850,000	40.000	0	360,000	ő	0	50,000	33,000	0	0	1,170,000	0	D	1,250,000	
Niacellapeous Projects																						
Pavement Markings.		135,000											195,000							126,000	135,000	
W1000		200	-																375,000			
Bond Rappyrum (575.000)		375,000	375,000																373,000		375,000	
Construction Contingenoles		0																			t)	
Subjected Misselfamences	0	510,000	375,000	0	, .		0	0	0	6	0	0	135.000	0	D	D	0	0	375.000	135,000	518.000	
R 2027 TOTAL	7.95	7,708,400	4241.116	909,254			0 6	850,000	42,000	1,174,000	390,000	0	135,000	509,350	190,050	۰		1,170,000	8,710,000	135,000	7.708.400	
ILABLE	_	6.572.226	3,579,066	454,142	2 0																	

Project type: B=Bartecing, R=Reconstruction

18AH (Reg.: 2023 distribution x 1.034% (2024 increases) x 98,9% (2025 distribute) x 100.7% (2026 increases) x 101.2% (2027 increases) x 100% (2026 increases) per Feb 2023 projections

CBAH Munit Garry Roward \$454,142 from 2027, 2023 distribution x 1.034% (2024 increase) x 99.0% (2025 decrease) x 100.7% (2026 increase) x 101.7% (2027 increase) x 101.7% (2027 increase) x 101.7% (2027 increase) x 101.7%

Dtate:

Town Bridge:

Wheelege Tr

Rend & Bridge (could me

Verminal or control of the control o

YEAR 2027 CONSTRUCTION

Table 5: 2027 Project Funding & Expenses

oject Project Description	Project	Length			- 5	ourse of Fe	inds									Cost Est	irnate						
	Туре	Miles	TOTAL FUNDS	CSAH Reg	CSAH Mun	Factoral Regular		State or St Bonds	Town Bridge	Township City	Sales Tax	Wheelege I Tex	Sond	Road & Bridge Lev	Consult Eng	County Eng	ROW	Grading	Bridges	Payement		TOTAL	Comments.
Planning and Cooperative Projects		- 9			-								_		-			-	-		_	-	
for 2028 Proj.	1																						
														4 == -3									
	-				-		_						_				_	-	_				
Subtatal Planning Projects		0	0	0	0	0	0	0	0	0	à			0	0	0		0	0	0	0	. 0	
Grading Projects																		-					
Otening Finders													_										
				75																		. 0	
Subtotal Grading Projects	-	0	-		-	0	0	0	0	0	Q	0	-		0	0	0		0	0	0	- 0	
Sundan Grading French		-	,	-	-	-	-	-	_	-	- 4					_	-		-	Ť			
Paving Projects																							
CEAH 4 - Vest Courty Line to 714 71.	8	23	7,824,600	3,080,600	_		3,590,000				1,174,000			- 00	75,237	225,710			-	7,523,654		7.834.600	SP 054-904-057
COMPLET VINE COURTY LINE SE 719 71.	8	25	7,024,000	2,000,000	_		3,380,000			FR. 10.	1,174,000				10,234	220,710			_	1,020,034		1 (amelicator	ar converve
					_														-		_		
																		-	_				
Subsotal Billuminous Projects		23	7,924,900	3,000,633		0	3,590,000	0	0	0	1,174,333	0	.6	0	75,297	225,710	9	0	0	7,523,654	0	7,824,600	
Bridge Projects																							
L6927 Sheriden Twebp Gerden Ave	Вак		590.525						810,525	20,000			_		25,000	15,000			490.525			530,525	
Foot, quanting Lawrence designations	1000		320,929						010,020	20,000					20,000	15.000							
L8945 Dethi Tvyshp (mpa)a Ave	780		555,525						535,525	20,000					40,000	28,000			490,525			955,525	SAP 064-599-137
L9451 Paston Twenting 310th SI	Box		445,000		_				425,000	20,000					25,000	15,000			405,000		_	445,000	
Endot hands testing by a testion	Lun		741,000						120,900	20.000						14,100			7.			11-10-11	
Reserve for Emergent Road & Br Projects			360,000									360,000						_	380,000			360,000	
	-																	_			_		
																						_	
Subtatal Bridge Projects		Û	1,891,050	0	0	0	- 0	0	1,471,959	40,000	0	360,000		0	90,000	55,000	0	1 0	1,748,050	0	0	1,891,050	
Missellaneous Projects									1						_			-	-				
Percental Markings			135,000											135,000		3					135,000	135,000	
Bond Repription (165,000)			355,000	355,000														-		355,000		358,000	
Canstruction Contingencies			.0																			đ	
Subfols) friendleneous		D	499.303	355,000	0	0	0	0	0	0	0	0	0	135,000	0		0	-	D	358,000	136,000	499,303	
AR 2027 TOTAL		23	10,205,453	3,415,600			3,590,000		1,471,050	60,000	1,174,900	380,900		135,000	105,237	280,710			1.748,950	7.678,654	135,800	10,206,650	
NI EVEL IVINE		23	10,205,460	3,415,800	,		3,360,000		1,411,000	00,000	1,774,000	300,000		1 June	105/231	204,410		Ι ,	1./40,000	1.010,000	100,000	10,000,000	
AILABLE			10.823,278	3,579,086	454,142	0	3,590,000	0	1,471.050	60,900	1,174,000	360,000	-	135,000	1								

Project type: 3 - Burfleding, Reflectmettucdon.
GSAH Reg: 2023 distribution y 1,034% (2024 increase) x 89.9% (2025 decrease) x 100.7% (2026 increase) x 101.2% (2027 increase) por Feb 2023 projections.

CSAH Muni; 2023 distribution x 1.034% (2024 increase) л 88.8% (2025 decrease) x 100.7% (2026 increase) x 101,2% (2027 increase) per Feb 2023 projections.

Town Bridge

Sales Tex

Road & Bridge Local Lavy: YAWKEZI/Reduced_Arthory Telech Flank_PRIZECT PLANNERS/Reduced_Arthory Telech Flank_PRIZECT PLANNERS/Reduced_

707 Apr. 72

YEAR 20XX CONSTRUCTION

Table 7: Unfunded Projects

Type Miles TOTAL C9AH Regular Coher Rederal Federal Regular Cher Regul	jest i	Project Description	Project	Cength				outce of Fu	unett									COSt Esti	mate						
Planning and Cooperative Projects Daniel Manage Projects CHAM 1 - 5866 No CARM 1		•										Township	Bales	Wheelage	Bond	Road &			ROW	Grading	Bridges	Pavement		TOTAL	Comments
Description					TURL	riong	ina.	- Toguna	- Ciles	ar thorias	Bitabe	Vity	1=0	180		BI NO GIA	-10	Ling					IIII.	ODGI	Comments
Grading Projects CM41 2-1816 and CASA 11		Planning and Cooperative Projects							-		_				_										
Grading Projects CMM 1 - 2686 Not CASH 11 R																									
Griding Projects CMM s - 2666 Nov CASH 11 R		Buttooni Planning Projects	1	0				0 0		0 0	-	0 0							- 0	- 0	- 0	0		0	
CAMA 1 - 3000 Not CAMAT R 3															1										
CAMP						-																		***************************************	
Color Colo									-								8,000		147,000	1,619,000					SAP 054-602-025 GRADING
Parking Projects CSAH15 - CR 57 th 19 B 0 12 3744,000		55MN 2 - J09M SH 16 CSAN 11	K	2.0	1,517,190	3,017,180												44,119				1,473,000		1,517,190	SAP 064-602-026 PAYENG
CAM-F - CAM-F TO TH 14	6	Bublotni Grading Projecta	1	7	5,793,716	5,793,710		0		0 0		0		0		0	5,000	349,710	147,000	- 3,519,000		1,473,000		5,793,710	
CAM-17 - CAM-18 TH 19 0 12 374-400 374-400 38-00-00 38-00		Davine Stellands																							
CBAH 5 CRAM 15 IS TH 14 5 1 1 0.4.000 0.4.00				19	3 744 700	3.744 700					_						38,000	100,000	-			3,600,000		2744000	was
DAM 7 - TH 18 to Sub-lever 3 3.94 1216,000 12								-	_		_														
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CGAH 151 - CGAH 16 to Concrete 160 9 9,65 514,000 514,								_	-		_														
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Bridge Projects																									
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Bridge Projects		Auditabel Discourse Photosis		41.00	17 500 000	17.540.600																			
See Rathrood County Bridge				46.07	17,590,400	17.3900,900		-		-		-		- 4	-		1110,830	308,390		- "	- °	10.865,000	- 0	17,560,400	
Priority Lief (Exhibit 0, E) Subtotal Bibligs Projects 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Bridge Projects							-																
Substral Bridge Projects 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		See Redwood County Bridge																							
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Miscellanagua Projecta		Subtotal Bridge Projects		0	8	0		0		0		9		0	- 6	0	0	0		0	0	0	0	0	
		Miscellaneous Projects																							
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Surbictal Miscaninareous 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	8	Subtotal Misce Innectis		0	- 0	0		0		0		0	-	0		0	0	0	0	0		0	0	Ö	
T UNFUNDED TOTAL 95.95 22,254,110 23,554,110 0 0 0 0 0 0 0 0 0 175,850 858,260 147,000 3,819,000 0 19,958,000 0 22,254,1	UNFUNDE	TOTAL		55.05	20,354,110	23,954,910				0		0		0	٥	0	173,850	656,260	147,000	3,819,000	0	18,958.000	c	23.354.110	

roject type: S=Surfacing, R=Reconstruction,

4:

			13457	. v. Quinni	ily rabic -	Planned, Pr	ojecteu a	na Omanue	a Froject	-		
			2.0	PLANNEDR	OAD AND BR	DGE CONSTR	UCTION EXP	PENSES 2023-2	2028			
Year	Total	CSAH Regular Const.	CSAH Municipal Const.	Federal Regular	Federal Other	State Bonds	Town Bridge	Township / City	Sales Tax	Wheelage Tax	Bond	Road & Bridg
2023	24,583,619	3,009,117	498,150	125,000	1,250,000	3,989,555	5,471,208	797.043	1,347,754	263,249	7,731,451	103,0
2024	12,433,914	3,790,404	0	325,680	0	0	1,567,571	60,000	1,174,000	456,751	4,454,009	605,4
2025	10,995,322	3,425,198	827,264	0	1,250,000	2,514,916	1,273,944	40,000	1,174,000	360,000	0	130,0
2026	10,797,503	3,639,688	448,640	2,825,250	0	0	1,429,925	790,000	1,174,000	360,000	0	
2027	10,205,650	3,415,600	0	0	3,590,000	0	1,471,050	60,000	1,174,000	360,000	0	135,0
2028	7,708,400	4,241,116	908,284	0	0	0	850,000	40,000	1,174,000	360,000	0	
TOTAL:	76,724,408	21,521,124	2,680,338	3,275,930	8,090,000	6,504,471	12,063,698	1,787,043	7,217,764	2,160,000	12,185,480	1,238,5
			PROJ	zene y aya y	ari Perendisis	FOR ROAD AN	D BRIDGE C	ONSTRUCTION	N 2023-2028			
					TOLE I CITO	ORIGORA	D DRIDGE C	ONSTRUCTION	¥ 2023-2020			
Year	Total	CSAH Regular Const.	CSAH Municipal Const.	Federal Regular	Federal Other	State Bonds	Town Bridge	Township / City	Sales Tax	Wheelage Tax	Bond	Road & Bridg Levy
2023	24,343,800	2,768,154	431,635	125,000	1,250,000	3,989,555	5,471,208	797,043	1,347,754	360,000	7,731,451	74,0
2024	12,508,917	3,516,018		325,680	0	0,000,000	1,567,571	60,000	1,174,000	360,000	4.454.009	605,4
2025	10,700,576	3,512,076		020,000	1,250,000	2,514,916	1,273,944	40,000	1,174,000	360,000	4,454,000	130,0
2026	10,693,542	3,535,727	448,840	2,825,250	0	2,514,810	1,429,925	790,000	1,174,000	360,000	0	130,0
2027	10,823,278	3,579,086	454,142	0	3,590,000	0	1,471,050	60,000	1,174,000	360,000	0	135,0
2028	8,592,228	3,579,086		0	0,050,000	0	850,000	40,000	1,174,000	360,000	0	
2020					-							135,0
TOTAL:	75,662,339	20,488,146	2,680,338	3,275,930	6,090,000	6,504,471	12,063,698	1,787,043	7,217,754	2,180,000	12,185,480	1,209,49
TOTAL:	75,662,339	20,488,146	2,680,338			6,504,471				2,180,000	12,185,460	1,209,4
Year	75,662,339	20,488,146 CSAH Regular Const,	2,680,338 CSAH Municipal Const.							2,160,000	12,185,480 Bond	
		CSAH Regular	CSAH Municipal	OIFFEREN Federal Regular	CE: PROJEJE	CTED FUNDS	MINUS PLAN	INED EXPENSE	S			Road & Bridg
Year 2023 2024	Total (239,819) 75,002	CSAH Regular Const,	CSAH Municipal	DIFFEREN	CE: PROJEJE	CTED FUNDS I	Town Bridge	INED EXPENSI	ES Sales Tax	Wheelage Tax		Road & Bridg
Year 2023 2024 2025	Total (239.819) 75,002 (294,746)	CSAH Regular Const, (242,963)	CSAH Municipal Const. (64,515)	DIFFERENCE OF COLUMN CO	Federal Other	State Bonds	Town Bridge	INED EXPENSI	Sales Tax	Wheelage Tax 96,751		Road & Bridg
Year 2023 2024 2025 2026	Total (239,819) 75,002	CSAH Regular Const, (242,963) (274,386)	CSAH Municipal Const. (64,515) 448,140	DIFFEREN	Federal Other	State Bonds	Town Bridge (0)	Township / City	Sales Tax	Wheelage Tax 96,751 (96,751)		Road & Bridg
Year 2023 2024 2025	Total (239.819) 75,002 (294,746)	CSAH Regular Const. (242,963) (274,386) 86,878	CSAH Municipal Const. (64,515) 448,140 (381,625)	DIFFERENCE OF COLUMN CO	Federal Other	State Bonds 0 0	Town Bridge (0) 0	Township / City 0 0	Sales Tax	Wheelage Tax 96,751 (99,751)		Road & Bridg
Year 2023 2024 2025 2026 2027 2028	Total (239,819) 75,002 (294,746) (103,961)	CSAH Regular Const. (242,963) (274,386) 86,878 (103,962)	CSAH Municipal Const. (64,515) 448,140 (381,625)	DIFFERENCE Federal Regular 0 0 0 0	Federal Other	State Bonds 0 0 0	Town Bridge (0) 0	Township / City 0 0 0	Sales Tax	Wheelage Tax 96,751 (96,751) 0	Band 0 0 0 0 0 0	Road & Bridg
Year 2023 2024 2025 2026 2027	Total (239,819) 75,002 (294,746) (103,961) 617,627	CSAH Regular Const. (242,963) (274,386) 86,878 (103,962) 163,485	CSAH Municipal Const. (64,515) 446,140 (381,625) 0 454,142	Federal Regular 0 0 0 0 0	Federal Other 0 0 0 0 0	State Bonds 0 0 0 0	Town Bridge (0) 0 0 0	Township / City 0 0 0 0	Sales Tax 0 0 0 0	Wheelage Tax 96,751 (96,751) 0 0	Bond 0 0 0 0 0 0 0 0	Road & Bridg
Year 2023 2024 2025 2026 2027 2028	Total (239,819) 75,002 (294,746) (103,961) 617,627 (1,116,172)	CSAH Regular Const, (242,963) (274,386) 86,878 (103,962) 163,485 (662,030)	CSAH Municipal Const. (64,515) 446,140 (381,625) 0 454,142 (454,142)	Federal Regular 0 0 0 0 0 0	Federal Other 0 0 0 0 0 0 0	State Bonds O O O O O O O O O	Town Bridge (0) 0 0 0 0 0	Township / City 0 0 0 0 0	Sales Tax 0 0 0 0 0	Wheelage Tax 96,751 (96,751) 0 0	Bond 0 0 0 0 0 0 0 0 0	Road & Bridge Lavy (29,01
Year 2023 2024 2025 2026 2027 2028	Total (239,819) 75,002 (294,746) (103,961) 617,627 (1,116,172)	CSAH Regular Const. (242,963) (274,386) 86,878 (103,962) 163,485 (662,030) (1,032,977)	CSAH Municipal Const. (64,515) 446,140 (381,625) 0 454,142 (454,142)	Federal Regular 0 0 0 0 0 0	Federal Other 0 0 0 0 0 0 0	State Bonds O O O O O O O O O	Town Bridge (0) 0 0 0 0 0	Township / City 0 0 0 0 0	Sales Tax 0 0 0 0 0	Wheelage Tax 96,751 (96,751) 0 0	Bond 0 0 0 0 0 0 0 0 0	Road & Bridge Lavy (29,01
Year 2023 2024 2025 2026 2027 2028 TOTAL:	Total (239,819) 75,002 (294,746) (103,961) 617,627 (1,116,172) (1,082,069)	CSAH Regular Const. (242,963) (274,386) 86,878 (103,962) 163,485 (662,030) (1,032,977)	CSAH Municipal Const. (64,515) 446,140 (381,625) 0 454,142 (454,142) 0 CSAH Municipal	Federal Regular 0 0 0 0 0 0 0	Federal Other O O O O O O O O O O O O O O O O O O	State Bonds O O O O O O O O O O O O O O O O O O	Town Bridge (O) O O O O ROJECTS	Township / City O O O O O O O O	Sales Tax O O O O O O	Wheelage Tax 96,751 (96,751) 0 0 0	Band 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Road & Bridg Levy (29,0)
Year 2023 2024 2025 2026 2027 2028	Total (239,819) 75,002 (294,746) (103,961) 617,627 (1,116,172)	CSAH Regular Const. (242,963) (274,386) 86,878 (103,962) 163,485 (662,030) (1,032,977)	CSAH Municipal Const. (64,515) 446,140 (381,625) 0 454,142 (454,142)	Federal Regular 0 0 0 0 0 0	Federal Other 0 0 0 0 0 0 0	State Bonds O O O O O O O O O	Town Bridge (0) 0 0 0 0 0 0 ROJECTS	Township / City 0 0 0 0 0	Sales Tax 0 0 0 0 0	Wheelage Tax 96,751 (96,751) 0 0	Bond 0 0 0 0 0 0 0 0 0	Road & Bridg Levy (29,0)
Year 2023 2024 2025 2026 2027 2028 TOTAL:	Total (239,819) 75,002 (294,746) (103,961) 617,627 (1,116,172) (1,082,069)	CSAH Regular Const. (242,963) (274,386) 86,878 (103,962) 163,485 (662,030) (1,032,977) CSAH Regular Const.	CSAH Municipal Const. (64,515) 446,140 (381,625) 0 454,142 (454,142) 0 CSAH Municipal Const.	Pederal Regular O O O O O O O O Federal Regular	Federal Other O O O O O O O O O O O O O O O O O O	State Bonds O O O O O O O O O O O O O O O O O O	Town Bridge (0) 0 0 0 0 0 0 Town Bridge 0	Township / City O O O O O O Township / City	Sales Tax O O O O O O Sales Tax	Wheelage Tax 98,751 (98,751) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Band 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Road & Bridg Levy (29,0)
Year 2023 2024 2025 2026 2027 2028 TOTAL:	Total (239,819) 75,002 (294,746) (103,961) 617,627 (1,116,172) (1,082,069)	CSAH Regular Const. (242,963) (274,386) 86,878 (103,962) 163,485 (662,030) (1,032,977) CSAH Regular Const.	CSAH Municipal Const. (64,515) 446,140 (381,625) 0 454,142 (454,142) 0 CSAH Municipal Const.	Pederal Regular O O O O O O O O Federal Regular	Federal Other O O O O O O O O O O O O O O O O O O	State Bonds State Bonds O O O O O O O State Bonds	Town Bridge (0) 0 0 0 0 0 0 Town Bridge 0	Township / City O O O O O O Township / City	Sales Tax O O O O O O Sales Tax	Wheelage Tax 98,751 (98,751) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Band 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Road & Bridg Levy (29,0) (29,0)
Year 2023 2024 2025 2026 2027 2028 TOTAL:	Total (239,819) 75,002 (294,746) (103,961) 617,627 (1,116,172) (1,082,069)	CSAH Regular Const. (242,963) (274,386) 86,878 (103,962) 163,485 (662,030) (1,032,977) CSAH Regular Const.	CSAH Municipal Const. (64,515) 446,140 (381,625) 0 454,142 (454,142) 0 CSAH Municipal Const.	Pederal Regular O O O O O O O O Federal Regular	Federal Other O O O O O O O O O O O O O O O O O O	State Bonds O O O O O O O O O O O O O O O O O O	Town Bridge (0) 0 0 0 0 0 0 Town Bridge 0	Township / City O O O O O O Township / City	Sales Tax O O O O O O Sales Tax	Wheelage Tax 98,751 (98,751) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Band 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Road & Bridg Levy (29,0

Table 9: Pavement Reha	bilitation Miles By Year
Year	Pavement Rehab Miles
2023	57.2
2024	24.5
2025	10.2
2026	10.9
2027	23.0
2028	8.0
TOTAL:	102.8
UNFUNDED:	56.0

373.40 CAPITAL IMPROVEMENT BONDS.

Subdivision 1. Definitions. For purposes of this section, the following terms have the meanings given.

- (a) "Bonds" means an obligation as defined under section 475.51.
- (b) "Capital improvement" means acquisition or betterment of public lands, buildings, or other improvements within the county for the purpose of a county courthouse, administrative building, health or social service facility, correctional facility, jail, law enforcement center, hospital, morgue, library, park, qualified indoor ice arena, roads and bridges, public works facilities, fairground buildings, and records and data storage facilities, and the acquisition of development rights in the form of conservation easements under chapter 84C. An improvement must have an expected useful life of five years or more to qualify. "Capital improvement" does not include a recreation or sports facility building (such as, but not limited to, a gymnasium, ice arena, racquet sports facility, swimming pool, exercise room or health spa), unless the building is part of an outdoor park facility and is incidental to the primary purpose of outdoor recreation. For purposes of this section, "capital improvement" includes expenditures for purposes described in this paragraph that have been incurred by a county before approval of a capital improvement plan, if such expenditures are included in a capital improvement plan approved on or before the date of the public hearing under subdivision 2 regarding issuance of bonds for such expenditures.
- (c) "Metropolitan county" means a county located in the seven-county metropolitan area as defined in section 473.121 or a county with a population of 90,000 or more.
- (d) "Population" means the population established by the most recent of the following (determined as of the date the resolution authorizing the bonds was adopted):
 - (1) the federal decennial census,
 - (2) a special census conducted under contract by the United States Bureau of the Census, or
- (3) a population estimate made either by the Metropolitan Council or by the state demographer under section 4A.02.
 - (e) "Qualified indoor ice arena" means a facility that meets the requirements of section 373.43.
- Subd. 2. **Application of election requirement.** (a) Bonds issued by a county to finance capital improvements under an approved capital improvement plan are not subject to the election requirements of section 375.18 or 475.58. The bonds must be approved by vote of at least three-fifths of the members of the county board. In the case of a metropolitan county, the bonds must be approved by vote of at least two-thirds of the members of the county board.
- (b) Before issuance of bonds qualifying under this section, the county must publish a notice of its intention to issue the bonds and the date and time of a hearing to obtain public comment on the matter. The notice must be published in the official newspaper of the county or in a newspaper of general circulation in the county. The notice must be published at least 14, but not more than 28, days before the date of the hearing.
- (c) A county may issue the bonds only upon obtaining the approval of a majority of the voters voting on the question of issuing the obligations, if a petition requesting a vote on the issuance is signed by voters equal to five percent of the votes cast in the county in the last county general election and is filed with the county auditor within 30 days after the public hearing. If the county elects not to submit the question to the voters, the county shall not propose the issuance of bonds under this section for the same purpose and in the same amount for a period of 365 days from the date of receipt of the petition. If the question of issuing the

bonds is submitted and not approved by the voters, the provisions of section 475.58, subdivision 1a, shall apply.

- Subd. 3. Capital improvement plan. (a) A county may adopt a capital improvement plan. The plan must cover at least the five-year period beginning with the date of its adoption. The plan must set forth the estimated schedule, timing, and details of specific capital improvements by year, together with the estimated cost, the need for the improvement, and sources of revenues to pay for the improvement. In preparing the capital improvement plan, the county board must consider for each project and for the overall plan:
- (1) the condition of the county's existing infrastructure, including the projected need for repair or replacement;
 - (2) the likely demand for the improvement;
 - (3) the estimated cost of the improvement;
 - (4) the available public resources;
 - (5) the level of overlapping debt in the county;
 - (6) the relative benefits and costs of alternative uses of the funds;
 - (7) operating costs of the proposed improvements; and
- (8) alternatives for providing services more efficiently through shared facilities with other counties or local government units.
- (b) The capital improvement plan and annual amendments to it are not effective until approved by the county board after public hearing.
- Subd. 4. Limitations on amount. A county may not issue bonds under this section if the maximum amount of principal and interest to become due in any year on all the outstanding bonds issued pursuant to this section (including the bonds to be issued) will equal or exceed 0.12 percent of the estimated market value of property in the county. Calculation of the limit must be made using the estimated market value for the taxes payable year in which the obligations are issued and sold. This section does not limit the authority to issue bonds under any other special or general law.
- Subd. 5. Application of chapter 475. Bonds to finance capital improvements qualifying under this section must be issued under the issuance authority in chapter 475 and the provisions of chapter 475 apply, except as otherwise specifically provided in this section.
 - Subd. 6. [Repealed, 1994 c 505 art 2 s 7]
 - Subd. 7. [Repealed, 2001 c 214 s 49]

History: 1988 c 519 s 2; 1988 c 719 art 5 s 84; art 19 s 20; 1989 c 277 art 4 s 30,31; 1989 c 329 art 13 s 20; 1Sp1989 c 1 art 5 s 27; art 17 s 6,7; 1990 c 480 art 9 s 13; 1990 c 592 s 1,2; 1991 c 345 art 2 s 55; 1992 c 511 art 9 s 11; 1995 c 256 s 1; 1997 c 231 art 2 s 31; 1999 c 243 art 5 s 34; 1Sp2003 c 4 s 1; 2005 c 152 art 1 s 7; 1Sp2005 c 1 art 4 s 101,102; 2008 c 154 art 10 s 10; 2010 c 389 art 7 s 2; 2013 c 143 art 12 s 5,6; art 14 s 50,51