# 2025-2029

# Capital Improvement Plan



# Captial Improvement Plan

2025 thru 2029

#### PROJECTS BY DEPARTMENT

Department	Project #	Priority	2025	2026	2027	2028	2029	Total
City Facilities								
Street shop-trench drains	F-2022-011	2	76,000					76,000
City Hall-Exterior improvements at City Hall	F-2023-002	3		350,000				350,000
New Ice Arena	F-2024-006	1	20,900,000					20,900,000
City Hall- Boiler replacement	F-2025-001	2	150,000					150,000
Pool- replaster	F-2025-002	2	300,000					300,000
Pool- pump replacement	F-2025-003	1	28,000					28,000
Police department gate operator	F-2025-005	2	15,000					15,000
Library Meeting Room Addition	F-2025-04	3	45,000					45,000
Library-Retaining Wall/Lanscape Repair	F-2026-001	2	,			500,000		500,000
City hall-elevator modernization	F-2026-003	2		150,000		,		150,000
City Hall RTU 12 replacement	F-2026-004	2		30,000				30,000
City Hall-roof replacement	F-2026-005	1		440,000				440,000
City Hall-Training Room Carpet	F-2026-006	3		16,000				16,000
City Hall-First Floor Carpet	F-2026-007	3		73,000				73,000
City Hall RTU 11 replacement	F-2027-001	2		70,000	30,000			30,000
Street Shop Make up air unit replacement	F-2027-002	2			45,000			45,000
Street Shop- HVAC replacement	F-2028-001	1			43,000	45,000		45,000
Library Boiler Replacement	F-2029-001	1				40,000	28,000	28,000
PD Boiler #1 Replacement	F-2029-007	1					38,000	38,000
		' <u>-</u>	04 544 000	4.050.000	75.000	545.000		
City Facilities To	tal	_	21,514,000	1,059,000	75,000	545,000	66,000	23,259,000
Engineering Division								
Wall Street Road Reconstruction	E-2024-003	2	8,024,328					8,024,328
2025 Street Reclamation Project	E-2025-001	2	1,593,651					1,593,651
2025 Mill and Overlay Project	E-2025-002	2	1,000,442					1,000,442
2025 Sidewalk/Trail Improvements Project	E-2025-003	1	2,837,924					2,837,924
Mill Towns Trail - Woodley To Waterford Bridge	E-2025-004	1	8,100,000					8,100,000
2026 Mill and Overlay Project	E-2026-001	2		1,233,200				1,233,200
Jefferson Parkway Mill and Overlay	E-2026-002	2		2,007,487				2,007,487
Spring Creek Road Reconstruction	E-2026-003	2		2,270,952				2,270,952
Fremouw Avenue Railroad Crossing Medians	E-2026-004	2		290,000				290,000
Mill Towns Trail-Prairie Street to Woodley Street	E-2026-005	1		1,169,885				1,169,885
Prairie Street Sidewalk	E-2026-006	1		180,468				180,468
St. Olaf, 2nd & 3rd St Railroad Crossing Signal	E-2026-007	2		2,000,000				2,000,000
2026 Seal Coat	E-2026-008	2		116,630				116,630
Spring Street Cul-de-sac	E-2026-009	2		290,000				290,000
Jefferson Parkway Trail	E-2026-010	2		226,512				226,512
2027 Reclamation Project	E-2027-001	1		220,512	1,485,290			1,485,290
Spring Creek Road Reclamation	E-2027-007	2	25,000		1,340,623			1,365,623
2027 Sidewalk Gaps Project	E-2027-002 E-2027-003	1	25,000		569,019			569,019
TH 19 Trail	E-2027-005	1		2,342,600	303,013			2,342,600
2027 Seal Coat	E-2027-005 E-2027-006	2		2,042,000	38,184			
								38,184
Water Street Mill and Overlay	E-2027-007	2			633,776	0.056.504		633,776
2028 Reclamation Project	E-2028-001	2				2,256,584		2,256,584
Eaves Avenue Mill and Overlay	E-2028-002	2				453,363		453,363

Department	Project #	Priority	2025	2026	2027	2028	2029	Total
2028 Sidewalk Improvements	E-2028-003	1				1,566,710		1,566,710
Armstrong Road Reclamation	E-2028-007	2				1,000,940		1,000,940
Armstrong Road Reconstruction	E-2028-008	2				1,827,604		1,827,604
Jefferson Road Mill and Overlay	E-2029-001	2					1,824,932	1,824,932
Greenvale Avenue Mill and Overlay	E-2029-002	2					1,167,917	1,167,917
Cannon Valley Drive Mill and Overlay	E-2029-003	2					332,664	332,664
Presidential Commons Mill and Overlay	E-2029-004	2					952,084	952,084
2029 Sidewalk/Trail Improvements	E-2029-006	2					526,637	526,637
<b>Engineering Division Total</b>		_	21,581,345	12,127,734	4,066,892	7,105,201	4,804,234	49,685,406
NCRC								
Exterior Painting	NCRC 2024-01	3	10,000					10,000
FiftyNorth Locker room updates	NCRC 2024-02	1	50,000					50,000
Chiller replacement	NCRC 2025-01	1	98,000					98,000
Boiler replacement	NCRC 2027-01	2			48,000			48,000
NCRC-Air handling units replacement	NCRC-2024-02	2	130,000					130,000
Replace VCT tile	NCRC-2024-05	2	40,000					40,000
Replace FiftyNorth entry and lobby carpet	NCRC-2025-03	3	20,000					20,000
Polish terazzo flooring	NCRC-2025-04	3	35,000					35,000
NCRC public restroom refurbishments	NCRC-2025-06	1		100,000				100,000
Replace pool dehumidifier	NCRC-2026-01	2		20,000				20,000
Replace Pool Deck	NCRC-2525-02	3	65,000					65,000
NCRC Total		_	448,000	120,000	48,000			616,000
Park Division								
Bridge Square Phase 1 Improvements	P-2024-001	2	7,500,000					7,500,000
Riverside Lions Playground Equipment Replacement	P-2025-001	2	300,000					300,000
Dresden Hill Park Playground Equipment Replacement	P-2026-001	2	,	250,000				250,000
Central Park Playground Equipment Replacement	P-2026-002	2		185,000				185,000
New Park Development (Cedar Meadows)	P-2026-003	2		500,000				500,000
West Riverwalk Entry Improvement	P-2026-004	2		660,000				660,000
East Riverwalk Entry Improvements	P-2026-005	2		275,000				275,000
Oddfellows Park Playground & Gazebo Replacement	P-2027-001	2		,,,,,,	415,000			415,000
Heritage Park Playground Equipment Replacement	P-2028-001	2			-,	285,000		285,000
Washington Park Playground Equipment Replacement	P-2028-002	2				217,500		217,500
Tyler Park Playground Equipment Replacement	P-2029-001	2				,,	175,000	175,000
Riverside Lions (8th St) Playground Replacement	P-2029-002	2					200,000	200,000
Park Division Total		_	7,800,000	1,870,000	415,000	502,500	375,000	10,962,500
Police								
Civil Defense Siren Replacement	PD-2024-003	1	29,500	31,000	32,000	33,000	35,000	160,500
Police Total			29,500	31,000	32,000	33,000	35,000	160,500
Stormwater Division								
West Riverwall Floodwall Extension	SW-2021-001	2		4,000,000				4,000,000
Stormwater Division Total		_		4,000,000				4,000,000
Street Division								
Hwy 3 LED and Pole Replacement	ST-2024-002	2	245,000	245,000				490,000
Street Division Total		_	245,000	245,000				490,000
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Department	Project #	Priority	2025	2026	2027	2028	2029	Total
Wastewater Division								
WWTP Generator Replacement	WW-2026-001	1		765,769				765,769
Preliminary Treatment	WW-2026-002	2		382,884				382,884
Process Lift Pumps	WW-2026-003	2		418,019				418,019
Sanitary Sewer Lining Project (Lincoln Parkway)	WW-2027-001	2			600,000			600,000
Wastewater Division Total				1,566,672	600,000			2,166,672
Water Division								
NW Area Water Tower	W-2026-001	2		5,000,000				5,000,000
Hall Ave. Elevated Tank Painting	W-2026-002	2		1,000,000				1,000,000
Meter Replacement	W-2027-001	2			2,000,000			2,000,000
St. Olaf South Ground Storage Tank Painting	W-2027-002	2			1,000,000			1,000,000
Highway 19 Trunk Watermain & Repairs	W-2027-004	3			3,000,000			3,000,000
Well No. 04 Generator Replacement	W-2027-006	2			120,000			120,000
Well No. 04 MCC Replacement	W-2027-007	2			200,000			200,000
Well No. 03 Generator Replacement	W-2027-008	2			120,000			120,000
Well No. 03 MCC Replacement	W-2027-009	2			200,000			200,000
St. Olaf North Ground Storage Tank Painting	W-2028-001	2				1,000,000		1,000,000
Water Division Total				6,000,000	6,640,000	1,000,000		13,640,000
GRAND TOTAL			51,617,845	27,019,406	11,876,892	9,185,701	5,280,234	104,980,078

# Captial Improvement Plan

2025 thru 2029

## PROJECTS BY FUNDING SOURCE

Source	Project #	Priority	2025	2026	2027	2028	2029	Total
Bonded Dollars								
Wall Street Road Reconstruction	E-2024-003	2	2,474,748					2,474,748
2025 Street Reclamation Project	E-2025-001	2	831,464					831,464
2025 Mill and Overlay Project	E-2025-002	2	481,310					481,310
2025 Sidewalk/Trail Improvements Project	E-2025-003	1	2,329,924					2,329,924
2026 Mill and Overlay Project	E-2026-001	2		612,229				612,229
Jefferson Parkway Mill and Overlay	E-2026-002	2		1,474,358				1,474,358
Fremouw Avenue Railroad Crossing Medians	E-2026-004	2		290,000				290,000
Mill Towns Trail-Prairie Street to Woodley Street	E-2026-005	1		1,169,885				1,169,885
Prairie Street Sidewalk	E-2026-006	1		180,468				180,468
Spring Street Cul-de-sac	E-2026-009	2		290,000				290,000
Jefferson Parkway Trail	E-2026-010	2		226,512				226,512
2027 Reclamation Project	E-2027-001	1			717,449			717,449
Spring Creek Road Reclamation	E-2027-002	2			367,373			367,373
2027 Sidewalk Gaps Project	E-2027-003	1			569,019			569,019
Water Street Mill and Overlay	E-2027-007	2			570,456			570,456
2028 Reclamation Project	E-2028-001	2				1,528,085		1,528,085
Eaves Avenue Mill and Overlay	E-2028-002	2				12,456		12,456
2028 Sidewalk Improvements	E-2028-003	1				1,566,710		1,566,710
Armstrong Road Reclamation	E-2028-007	2				821,121		821,121
Armstrong Road Reconstruction	E-2028-008	2				591,851		591,851
Jefferson Road Mill and Overlay	E-2029-001	2					1,435,491	1,435,491
Greenvale Avenue Mill and Overlay	E-2029-002	2					815,514	815,514
Cannon Valley Drive Mill and Overlay	E-2029-003	2					87,313	87,313
Presidential Commons Mill and Overlay	E-2029-004	2					625,015	625,015
2029 Sidewalk/Trail Improvements	E-2029-006	2					526,637	526,637
City Hall-Exterior improvements at City Hall	F-2023-002	3		350,000			•	350,000
New Ice Arena	F-2024-006	1	18,000,000	,				18,000,000
City hall-elevator modernization	F-2026-003	2	,,	150,000				150,000
City Hall-roof replacement	F-2026-005	1		440,000				440,000
Bridge Square Phase 1 Improvements	P-2024-001	2	7,500,000	,				7,500,000
West Riverwalk Entry Improvement	P-2026-004	2	.,000,000	660,000				660,000
East Riverwalk Entry Improvements	P-2026-005	2		275,000				275,000
Hwy 3 LED and Pole Replacement	ST-2024-002	2	245,000	245,000				490,000
Bonded Dollars To	otal	_	31,862,446	6,363,452	2,224,297	4,520,223	3,489,970	48,460,388
G vin E i		_						
Capital Reserve Fund								
St. Olaf, 2nd & 3rd St Railroad Crossing Signal	E-2026-007	2		100,000				100,000
Exterior Painting	NCRC 2024-0		10,000					10,000
FiftyNorth Locker room updates	NCRC 2024-0		50,000					50,000
Chiller replacement	NCRC 2025-0		98,000					98,000
Boiler replacement	NCRC 2027-0				48,000			48,000
NCRC-Air handling units replacement	NCRC-2024-0	2 2	130,000					130,000
Trotto 7 III Transming annito replacement								

Source	Project #	Priority	2025	2026	2027	2028	2029	Total
Replace FiftyNorth entry and lobby carpet	NCRC-2025-03	3	20,000					20,000
Polish terazzo flooring	NCRC-2025-04	3	35,000					35,000
Replace Pool Deck	NCRC-2525-02	2 3	65,000					65,000
Civil Defense Siren Replacement	PD-2024-003	1_	29,500	31,000	32,000	33,000	35,000	160,500
Capital Reserve Fund To	otal	_	477,500	131,000	80,000	33,000	35,000	756,500
City Facilities Fund								
Street shop-trench drains	F-2022-011	2	76,000					76,000
City Hall- Boiler replacement	F-2025-001	2	150,000					150,000
Pool- replaster	F-2025-002	2	300,000					300,000
Pool- pump replacement	F-2025-003	1	28,000					28,000
Police department gate operator	F-2025-005	2	15,000					15,000
Library Meeting Room Addition	F-2025-04	3	45,000					45,000
Library-Retaining Wall/Lanscape Repair	F-2026-001	2				500,000		500,000
City Hall RTU 12 replacement	F-2026-004	2		30,000				30,000
City Hall-Training Room Carpet	F-2026-006	3		16,000				16,000
City Hall-First Floor Carpet	F-2026-007	3		73,000				73,000
City Hall RTU 11 replacement	F-2027-001	2			30,000			30,000
Street Shop Make up air unit replacement	F-2027-002	2			45,000			45,000
Street Shop- HVAC replacement	F-2028-001	1				45,000		45,000
Library Boiler Replacement	F-2029-001	1					28,000	28,000
PD Boiler #1 Replacement	F-2029-002	1					38,000	38,000
City Facilities Fund To	otal		614,000	119,000	75,000	545,000	66,000	1,419,000
Franchise Fees								
2025 Street Reclamation Project	E-2025-001	2	400,000					400,000
2025 Mill and Overlay Project	E-2025-007	2	400,000					400,000
2026 Mill and Overlay Project	E-2026-001	2	400,000	400,000				400,000
Jefferson Parkway Mill and Overlay	E-2026-007	2		400,000				400,000
2027 Reclamation Project	E-2027-001	1		400,000	400,000			400,000
Spring Creek Road Reclamation	E-2027-007	2			400,000			400,000
2028 Reclamation Project	E-2028-001	2			400,000	400,000		400,000
Eaves Avenue Mill and Overlay	E-2028-002	2				400,000		400,000
Jefferson Road Mill and Overlay	E-2029-001	2				400,000	200,000	200,000
Greenvale Avenue Mill and Overlay	E-2029-007 E-2029-002	2					200,000	200,000
Cannon Valley Drive Mill and Overlay	E-2029-002	2					200,000	200,000
Presidential Commons Mill and Overlay	E-2029-003 E-2029-004	2					200,000	200,000
Franchise Fees To	otal	_	800,000	800,000	800,000	800,000	800,000	4,000,000
Grant								
	E 000E 000	4	E00 000					E00.000
2025 Sidewalk/Trail Improvements Project	E-2025-003	1	508,000					508,000
Mill Towns Trail - Woodley To Waterford Bridge	E-2025-004	1	8,100,000		4 000 040			8,100,000
TH 19 Trail	E-2027-005	1		0.000.000	1,092,213			1,092,213
West Riverwall Floodwall Extension	SW-2021-001	2 _	0 600 000	2,000,000	4 002 242			2,000,000
Grant To	otal	_	8,608,000	2,000,000	1,092,213			11,700,213
2-11-10								
MSA								
	E-2026-003	2		1,010,064				1,010,064

Source	Project #	Priority	2025	2026	2027	2028	2029	Total
2027 Seal Coat	E-2027-006	2			38,184			38,184
MSA Tot	al	-		1,126,694	38,184			1,164,878
NCRC Fund	_							
NCRC public restroom refurbishments Replace pool dehumidifier	NCRC-2025-0 NCRC-2026-0			100,000 20,000				100,000 20,000
NCRC Fund Tot	al	-		120,000				120,000
Other	_							
St. Olaf, 2nd & 3rd St Railroad Crossing Signal	E-2026-007	2		1,900,000				1,900,000
TH 19 Trail New Ice Arena	E-2027-005 F-2024-006	1 1	2,900,000		1,250,387			1,250,387 2,900,000
Other Tot			2,900,000	1,900,000	1,250,387			6,050,387
Park Fund		-						
Riverside Lions Playground Equipment Replacement	P-2025-001	2	300,000					300,000
Dresden Hill Park Playground Equipment Replacement		2	300,000	250,000				250,000
Central Park Playground Equipment Replacement	P-2026-002	2		185,000				185,000
New Park Development (Cedar Meadows)	P-2026-003	2		500,000				500,000
Oddfellows Park Playground & Gazebo Replacement	P-2027-001	2		000,000	415,000			415,000
Heritage Park Playground Equipment Replacement	P-2028-001	2			410,000	285,000		285,000
Washington Park Playground Equipment Replacemer		2				217,500		217,500
Tyler Park Playground Equipment Replacement	P-2029-001	2				211,000	175,000	175,000
Riverside Lions (8th St) Playground Replacement	P-2029-002	2					200,000	200,000
Park Fund Tot		-	300,000	935,000	415,000	502,500	375,000	2,527,500
Davanus David		-						
Revenue Bond								
NW Area Water Tower	W-2026-001	2		5,000,000				5,000,000
Meter Replacement	W-2027-001	2			2,000,000			2,000,000
Revenue Bond To	tal	-		5,000,000	2,000,000			7,000,000
Rice County	_							
Wall Street Road Reconstruction	E-2024-003	2	3,223,355					3,223,355
Armstrong Road Reconstruction	E-2028-008	2				723,374		723,374
Rice County Tot	tal	_	3,223,355			723,374		3,946,729
Stormwater Fund	_							
Wall Street Road Reconstruction	E-2024-003	2	1,053,268					1,053,268
2025 Street Reclamation Project	E-2025-001	2	135,403					135,403
2025 Mill and Overlay Project	E-2025-002	2	84,584					84,584
2026 Mill and Overlay Project	E-2026-001	2		63,170				63,170
Jefferson Parkway Mill and Overlay	E-2026-002	2		94,522				94,522
	E-2026-003	2		582,744				582,744
Spring Creek Road Reconstruction								
	E-2027-001	1			107,713			107,713
Spring Creek Road Reconstruction 2027 Reclamation Project Spring Creek Road Reclamation		1 2			107,713 71,559			107,713 71,559

Source	Project #	Priority	2025	2026	2027	2028	2029	Total
2028 Reclamation Project	E-2028-001	2				160,874		160,874
Eaves Avenue Mill and Overlay	E-2028-002	2				40,907		40,907
Armstrong Road Reclamation	E-2028-007	2				79,100		79,100
Jefferson Road Mill and Overlay	E-2029-001	2					104,193	104,193
Greenvale Avenue Mill and Overlay	E-2029-002	2					83,821	83,821
Cannon Valley Drive Mill and Overlay	E-2029-003	2					24,943	24,943
Presidential Commons Mill and Overlay	E-2029-004	2					69,888	69,888
West Riverwall Floodwall Extension	SW-2021-001			2,000,000			00,000	2,000,000
Stormwater Fund To	otal	_	1,273,255	2,740,436	224,229	280,881	282,845	4,801,646
Waste Water Fund								
	5 000 / 000	•	- 4- 4-0					5.45.450
Wall Street Road Reconstruction	E-2024-003	2	545,459					545,459
2025 Street Reclamation Project	E-2025-001	2	61,547					61,547
2025 Mill and Overlay Project	E-2025-002	2	16,678					16,678
2026 Mill and Overlay Project	E-2026-001	2		12,456				12,456
Jefferson Parkway Mill and Overlay	E-2026-002	2		18,638				18,638
Spring Creek Road Reconstruction	E-2026-003	2		0				0
2027 Reclamation Project	E-2027-001	1			48,960			48,960
Spring Creek Road Reclamation	E-2027-002	2			32,527			32,527
Water Street Mill and Overlay	E-2027-007	2			8,865			8,865
2028 Reclamation Project	E-2028-001	2				73,125		73,125
Armstrong Road Reclamation	E-2028-007	2				35,955		35,955
Jefferson Road Mill and Overlay	E-2029-001	2					47,360	47,360
Greenvale Avenue Mill and Overlay	E-2029-002	2					38,101	38,101
Cannon Valley Drive Mill and Overlay	E-2029-003	2					11,338	11,338
Presidential Commons Mill and Overlay	E-2029-004	2					31,767	31,767
WWTP Generator Replacement	WW-2026-00	1 1		765,769				765,769
Preliminary Treatment	WW-2026-00	2 2		382,884				382,884
Process Lift Pumps	WW-2026-00	3 2		418,019				418,019
Sanitary Sewer Lining Project (Lincoln Parkway)	WW-2027-00	1 2			600,000			600,000
Waste Water Fund To	otal	_	623,684	1,597,766	690,352	109,080	128,566	3,149,448
Waste Water Fund To	otal	_	623,684	1,597,766	690,352	109,080	128,566	3,149,448
Water Fund				1,597,766	690,352	109,080	128,566	
Water Fund Wall Street Road Reconstruction	E-2024-003	2 2	727,498	1,597,766	690,352	109,080	128,566	727,498
Water Fund  Wall Street Road Reconstruction 2025 Street Reclamation Project	E-2024-003 E-2025-001	2	727,498 165,237	1,597,766	690,352	109,080	128,566	727,498 165,237
Water Fund  Wall Street Road Reconstruction 2025 Street Reclamation Project 2025 Mill and Overlay Project	E-2024-003 E-2025-001 E-2025-002	2 2	727,498		690,352	109,080	128,566	727,498 165,237 17,870
Water Fund  Wall Street Road Reconstruction 2025 Street Reclamation Project 2025 Mill and Overlay Project 2026 Mill and Overlay Project	E-2024-003 E-2025-001 E-2025-002 E-2026-001	2 2 2	727,498 165,237	145,345	690,352	109,080	128,566	727,498 165,237 17,870 145,345
Water Fund  Wall Street Road Reconstruction 2025 Street Reclamation Project 2025 Mill and Overlay Project 2026 Mill and Overlay Project Jefferson Parkway Mill and Overlay	E-2024-003 E-2025-001 E-2025-002 E-2026-001 E-2026-002	2 2 2 2	727,498 165,237	145,345 19,969	690,352	109,080	128,566	727,498 165,237 17,870 145,345 19,969
Water Fund  Wall Street Road Reconstruction 2025 Street Reclamation Project 2025 Mill and Overlay Project 2026 Mill and Overlay Project Jefferson Parkway Mill and Overlay Spring Creek Road Reconstruction	E-2024-003 E-2025-001 E-2025-002 E-2026-001 E-2026-002 E-2026-003	2 2 2 2 2	727,498 165,237	145,345		109,080	128,566	727,498 165,237 17,870 145,345 19,969 678,144
Water Fund  Wall Street Road Reconstruction 2025 Street Reclamation Project 2025 Mill and Overlay Project 2026 Mill and Overlay Project Jefferson Parkway Mill and Overlay Spring Creek Road Reconstruction 2027 Reclamation Project	E-2024-003 E-2025-001 E-2025-002 E-2026-001 E-2026-002 E-2026-003 E-2027-001	2 2 2 2 2 1	727,498 165,237	145,345 19,969	211,168	109,080	128,566	727,498 165,237 17,870 145,345 19,969 678,144 211,168
Water Fund  Wall Street Road Reconstruction 2025 Street Reclamation Project 2025 Mill and Overlay Project 2026 Mill and Overlay Project Jefferson Parkway Mill and Overlay Spring Creek Road Reconstruction 2027 Reclamation Project Spring Creek Road Reclamation	E-2024-003 E-2025-001 E-2025-002 E-2026-001 E-2026-003 E-2027-001 E-2027-002	2 2 2 2 2 1 2	727,498 165,237	145,345 19,969	211,168 494,164	109,080	128,566	727,498 165,237 17,870 145,345 19,969 678,144 211,168 494,164
Water Fund  Wall Street Road Reconstruction 2025 Street Reclamation Project 2025 Mill and Overlay Project 2026 Mill and Overlay Project Jefferson Parkway Mill and Overlay Spring Creek Road Reconstruction 2027 Reclamation Project Spring Creek Road Reclamation Water Street Mill and Overlay	E-2024-003 E-2025-001 E-2025-002 E-2026-001 E-2026-003 E-2027-001 E-2027-002 E-2027-007	2 2 2 2 2 1 2 2	727,498 165,237	145,345 19,969	211,168		128,566	727,498 165,237 17,870 145,345 19,969 678,144 211,168 494,164 9,498
Water Fund  Wall Street Road Reconstruction 2025 Street Reclamation Project 2025 Mill and Overlay Project 2026 Mill and Overlay Project Jefferson Parkway Mill and Overlay Spring Creek Road Reconstruction 2027 Reclamation Project Spring Creek Road Reclamation Water Street Mill and Overlay 2028 Reclamation Project	E-2024-003 E-2025-001 E-2025-002 E-2026-001 E-2026-003 E-2027-001 E-2027-002 E-2027-007 E-2028-001	2 2 2 2 2 1 2 2 2	727,498 165,237	145,345 19,969	211,168 494,164	94,500	128,566	727,498 165,237 17,870 145,345 19,969 678,144 211,168 494,164 9,498 94,500
Water Fund  Wall Street Road Reconstruction 2025 Street Reclamation Project 2025 Mill and Overlay Project 2026 Mill and Overlay Project Jefferson Parkway Mill and Overlay Spring Creek Road Reconstruction 2027 Reclamation Project Spring Creek Road Reclamation Water Street Mill and Overlay 2028 Reclamation Project Armstrong Road Reclamation	E-2024-003 E-2025-001 E-2025-002 E-2026-001 E-2026-003 E-2027-001 E-2027-007 E-2028-001 E-2028-001	2 2 2 2 2 1 2 2 2 2 2	727,498 165,237	145,345 19,969	211,168 494,164	94,500 64,764	128,566	727,498 165,237 17,870 145,345 19,969 678,144 211,168 494,164 9,498 94,500 64,764
Water Fund  Wall Street Road Reconstruction 2025 Street Reclamation Project 2025 Mill and Overlay Project 2026 Mill and Overlay Project Jefferson Parkway Mill and Overlay Spring Creek Road Reconstruction 2027 Reclamation Project Spring Creek Road Reclamation Water Street Mill and Overlay 2028 Reclamation Project Armstrong Road Reclamation Armstrong Road Reconstruction	E-2024-003 E-2025-001 E-2025-002 E-2026-001 E-2026-003 E-2027-001 E-2027-007 E-2028-001 E-2028-007 E-2028-008	2 2 2 2 2 1 2 2 2 2 2 2	727,498 165,237	145,345 19,969	211,168 494,164	94,500		727,498 165,237 17,870 145,345 19,969 678,144 211,168 494,164 9,498 94,500 64,764 512,379
Water Fund  Wall Street Road Reconstruction 2025 Street Reclamation Project 2025 Mill and Overlay Project 2026 Mill and Overlay Project Jefferson Parkway Mill and Overlay Spring Creek Road Reconstruction 2027 Reclamation Project Spring Creek Road Reclamation Water Street Mill and Overlay 2028 Reclamation Project Armstrong Road Reclamation Armstrong Road Reconstruction Jefferson Road Mill and Overlay	E-2024-003 E-2025-001 E-2025-002 E-2026-001 E-2026-003 E-2027-001 E-2027-007 E-2028-001 E-2028-007 E-2028-008 E-2029-001	2 2 2 2 2 1 2 2 2 2 2 2 2	727,498 165,237	145,345 19,969	211,168 494,164	94,500 64,764	37,888	727,498 165,237 17,870 145,345 19,969 678,144 211,168 494,164 9,498 94,500 64,764 512,379 37,888
Water Fund  Wall Street Road Reconstruction 2025 Street Reclamation Project 2025 Mill and Overlay Project 2026 Mill and Overlay Project Jefferson Parkway Mill and Overlay Spring Creek Road Reconstruction 2027 Reclamation Project Spring Creek Road Reclamation Water Street Mill and Overlay 2028 Reclamation Project Armstrong Road Reclamation Armstrong Road Reconstruction Jefferson Road Mill and Overlay Greenvale Avenue Mill and Overlay	E-2024-003 E-2025-001 E-2025-002 E-2026-001 E-2026-003 E-2027-001 E-2027-007 E-2028-001 E-2028-007 E-2028-008 E-2029-001 E-2029-001 E-2029-002	2 2 2 2 2 1 2 2 2 2 2 2 2 2	727,498 165,237	145,345 19,969	211,168 494,164	94,500 64,764	37,888 30,481	727,498 165,237 17,870 145,345 19,969 678,144 211,168 494,164 9,498 94,500 64,764 512,379 37,888 30,481
Water Fund  Wall Street Road Reconstruction 2025 Street Reclamation Project 2025 Mill and Overlay Project 2026 Mill and Overlay Project Jefferson Parkway Mill and Overlay Spring Creek Road Reconstruction 2027 Reclamation Project Spring Creek Road Reclamation Water Street Mill and Overlay 2028 Reclamation Project Armstrong Road Reclamation Armstrong Road Reconstruction Jefferson Road Mill and Overlay Greenvale Avenue Mill and Overlay Cannon Valley Drive Mill and Overlay	E-2024-003 E-2025-001 E-2025-002 E-2026-001 E-2026-003 E-2027-001 E-2027-007 E-2028-001 E-2028-007 E-2028-001 E-2029-001 E-2029-002 E-2029-003	2 2 2 2 1 2 2 2 2 2 2 2 2 2 2	727,498 165,237	145,345 19,969	211,168 494,164	94,500 64,764	37,888 30,481 9,070	727,498 165,237 17,870 145,345 19,969 678,144 211,168 494,164 9,498 94,500 64,764 512,379 37,888 30,481 9,070
Water Fund  Wall Street Road Reconstruction 2025 Street Reclamation Project 2025 Mill and Overlay Project 2026 Mill and Overlay Project Jefferson Parkway Mill and Overlay Spring Creek Road Reconstruction 2027 Reclamation Project Spring Creek Road Reclamation Water Street Mill and Overlay 2028 Reclamation Project Armstrong Road Reclamation Armstrong Road Reconstruction Jefferson Road Mill and Overlay Greenvale Avenue Mill and Overlay	E-2024-003 E-2025-001 E-2025-002 E-2026-001 E-2026-003 E-2027-001 E-2027-007 E-2028-001 E-2028-007 E-2028-008 E-2029-001 E-2029-001 E-2029-002	2 2 2 2 2 1 2 2 2 2 2 2 2 2	727,498 165,237	145,345 19,969	211,168 494,164	94,500 64,764	37,888 30,481	727,498 165,237 17,870 145,345 19,969 678,144 211,168 494,164 9,498 94,500 64,764 512,379 37,888 30,481
Water Fund  Wall Street Road Reconstruction 2025 Street Reclamation Project 2025 Mill and Overlay Project 2026 Mill and Overlay Project Jefferson Parkway Mill and Overlay Spring Creek Road Reconstruction 2027 Reclamation Project Spring Creek Road Reclamation Water Street Mill and Overlay 2028 Reclamation Project Armstrong Road Reclamation Armstrong Road Reconstruction Jefferson Road Mill and Overlay Greenvale Avenue Mill and Overlay Cannon Valley Drive Mill and Overlay	E-2024-003 E-2025-001 E-2025-002 E-2026-001 E-2026-003 E-2027-001 E-2027-007 E-2028-001 E-2028-007 E-2028-001 E-2029-001 E-2029-002 E-2029-003	2 2 2 2 1 2 2 2 2 2 2 2 2 2 2	727,498 165,237	145,345 19,969	211,168 494,164	94,500 64,764	37,888 30,481 9,070	727,498 165,237 17,870 145,345 19,969 678,144 211,168 494,164 9,498 94,500 64,764 512,379 37,888 30,481 9,070
Water Fund  Wall Street Road Reconstruction 2025 Street Reclamation Project 2025 Mill and Overlay Project 2026 Mill and Overlay Project Jefferson Parkway Mill and Overlay Spring Creek Road Reconstruction 2027 Reclamation Project Spring Creek Road Reclamation Water Street Mill and Overlay 2028 Reclamation Project Armstrong Road Reclamation Armstrong Road Reconstruction Jefferson Road Mill and Overlay Greenvale Avenue Mill and Overlay Cannon Valley Drive Mill and Overlay Presidential Commons Mill and Overlay	E-2024-003 E-2025-001 E-2025-002 E-2026-001 E-2026-003 E-2027-001 E-2027-007 E-2028-001 E-2028-001 E-2028-001 E-2029-001 E-2029-003 E-2029-003 E-2029-004	2 2 2 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	727,498 165,237	145,345 19,969 678,144	211,168 494,164	94,500 64,764	37,888 30,481 9,070	727,498 165,237 17,870 145,345 19,969 678,144 211,168 494,164 9,498 94,500 64,764 512,379 37,888 30,481 9,070 25,414

Source	Project #	Priority	2025	2026	2027	2028	2029	Total
Well No. 04 Generator Replacement	W-2027-006	2			120,000			120,000
Well No. 04 MCC Replacement	W-2027-007	2			200,000			200,000
Well No. 03 Generator Replacement	W-2027-008	2			120,000			120,000
Well No. 03 MCC Replacement	W-2027-009	2			200,000			200,000
St. Olaf North Ground Storage Tank Painting	W-2028-001	2				1,000,000		1,000,000
Water Fund T	Γotal	- -	910,605	1,843,458	5,354,830	1,671,643	102,853	9,883,389
GRAND TO	ΓAL		51,592,845	24,676,806	14,244,492	9,185,701	5,280,234	104,980,078

2025 thru 2029

# City of Northfield, Minnesota

Project # F-2022-011

**Project Name** Street shop-trench drains

**Department** City Facilities

Contact

Type Improvement

**Useful Life** 

Category Capital Improvement Plan (CI

Priority 2 Very Important

Status Active

Total Project Cost: \$76,000

Description

Replace the exhisting trench drains at street shop

Justification

The current drains are too small and are prone to clogging and flooding

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance	76,000					76,000
Total	76,000					76,000

<b>Funding Sources</b>		2025	2026	2027	2028	2029	Total
City Facilities Fund		76,000					76,000
	Total	76,000					76,000







Project # F-2023-002

**Project Name** City Hall-Exterior improvements at City Hall

**Department** City Facilities

Contact

Type Improvement

**Useful Life** 

Category Capital Improvement Plan (CI

**Priority** 3 Important

Status Active

Total Project Cost: \$350,000

Description

Add new exterior materials to the painted areas of City Hall

Justification

Old paint is fading and peeling. Adding archeticual steel panels to the façade will modernize the look of the building and reduce painting related maintenance costs

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance		350,000				350,000
Total		350,000				350,000

<b>Funding Sources</b>	2025	2026	2027	2028	2029	Total
Bonded Dollars		350,000				350,000
7	Fotal	350,000				350,000



2025 thru 2029

## City of Northfield, Minnesota

Project # F-2024-006

Project Name New Ice Arena

**Department** City Facilities

Contact

Type Facility Useful Life 50 years

Category Capital Improvement Plan (CI

**Priority** 1 Critical Status Active

Total Project Cost: \$20,900,000

Description This project is a colloboration with the Schoool District on building a new ice arena. This porject will harness funding from the sale of the

existing area. The ice arena maybe be paired with the fieldhouse on the High School site or the arena could stand alone on the Northfield Hockey

Association Property.

Justification

The exisitng arena has reached its useful life and need to be replaced.

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance	20,900,000					20,900,000
Total	20,900,000					20,900,000

<b>Funding Sources</b>		2025	2026	2027	2028	2029	Total
Bonded Dollars		18,000,000					18,000,000
Other		2,900,000					2,900,000
	Total	20,900,000					20,900,000

Project # F-2025-001

**Project Name** City Hall- Boiler replacement

**Department** City Facilities

Contact

Type Improvement

Useful Life 20 years

Category Capital Improvement Plan (CI

Priority 2 Very Important

Status Active

Total Project Cost: \$150,000

#### Description

Remove and replace current steam boiler.

#### Justification

The current steam boiler is past its useful life and is in need of frequent repairs The current steam boiler will be replaced with a more modern and efficient steam boiler.

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance	150,000					150,000
Total	150,000					150,000

<b>Funding Sources</b>		2025	2026	2027	2028	2029	Total
City Facilities Fund		150,000					150,000
	Total	150,000					150,000



#### 2025 thru 2029

## City of Northfield, Minnesota

Project # F-2025-002

Project Name Pool- replaster

**Department** City Facilities

Contact

Type Maintenance

**Useful Life** 

Category Capital Improvement Plan (CI

Priority 2 Very Important

Status Active

Total Project Cost: \$300,000

#### Description

Replaster the Main pool and tot pool.

#### Justification

The current plaster is cracking and leaking and is stained and faded. The tile beds are eroding and tiles are becoming loose. The cracking plaster and loose tiles present locations to injure a swimmer.

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance	300,000					300,000
Total	300,000					300,000

<b>Funding Sources</b>		2025	2026	2027	2028	2029	Total
City Facilities Fund		300,000					300,000
	Total	300,000					300,000



#### 2025 thru 2029

## City of Northfield, Minnesota

F-2025-003

Project Name Pool- pump replacement

**Department** City Facilities

Contact

Type Equipment

**Useful Life** 

Category Capital Improvement Plan (CI

**Priority** 1 Critical

Status Active

Total Project Cost: \$28,000

#### Description

Project #

Replace the 40 HP main pump for the large pool with a new more efficient 40 HP pump.

#### Justification

The main pump is origional equipment and is approaching the end of its useful lifecycle. In addition the new pump will be more efficient and reliable.

Expenditures	2025	2026	2027	2028	2029	Total
Equip/Vehicles/Furnishings	28,000					28,000
Total	28,000					28,000

<b>Funding Sources</b>		2025	2026	2027	2028	2029	Total
City Facilities Fund		28,000					28,000
	Total	28,000					28,000



2025 thru 2029

## City of Northfield, Minnesota

F-2025-005

Project #

Project Name Police department gate operator

**Department** City Facilities

Contact

Type Equipment

**Useful Life** 

Category Capital Improvement Plan (CI

**Priority** 2 Very Important

Status Active

Total Project Cost: \$15,000

Description

Purchase and install an automatic gate operator on the west driveway gate.

Justification

This purchase would complete the perimeter fence project. The operator was not isntalled with the originnal project due to cost increases. The operator would automate all of the gates allowing officers to enter the secure areas with their patrol vehicles.

Expenditures	2025	2026	2027	2028	2029	Total
Equip/Vehicles/Furnishings	15,000					15,000
Total	15,000					15,000

<b>Funding Sources</b>		2025	2026	2027	2028	2029	Total
City Facilities Fund		15,000					15,000
	Total	15,000					15,000

Project # F-2025-04

Project Name Library Meeting Room Addition

**Department** City Facilities

Contact

Type Improvement

**Useful Life** 

Category Capital Improvement Plan (CI

**Priority** 3 Important

Status Active

**Total Project Cost:** \$45,000

#### Description

Split the current Library Directors office into a small meeting room and Director's office. The current Director's office will have a permanent insulated dividing wall, new door, public facing glass doors, and a new HVAC unit installed. No lighting, data cabling or sprinkler changes are necessary.

#### Justification

Adding the meeting room will provide a space for small meetings and passport services. The Library currently does not have a small meeting room and passport processing takes place in a very public area.

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance	45,000					45,000
Total	45,000					45,000

<b>Funding Sources</b>		2025	2026	2027	2028	2029	Total
City Facilities Fund		45,000					45,000
	Total	45,000					45,000



2025 thru 2029

# City of Northfield, Minnesota

Project # F-2026-001

Project Name Library-Retaining Wall/Lanscape Repair

**Department** City Facilities

Contact

Type Improvement

**Useful Life** 

Category Capital Improvement Plan (CI

Priority 2 Very Important

Status Active

Total Project Cost: \$500,000

Description

Reconfigure the landscaping at City Library

Justification

The current landscaping at the library is not desinged for erosion control and is difficult to maintain.

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance				500,000		500,000
Tota	1			500,000		500,000

<b>Funding Sources</b>	2025	2026	2027	2028	2029	Total
City Facilities Fund				500,000		500,000
Tot	tal			500,000		500,000

Project # F-2026-003

Project Name City hall-elevator modernization

**Department** City Facilities

Contact

Type Improvement

**Useful Life** 

Category Capital Improvement Plan (CI

Priority 2 Very Important

Status Active

Total Project Cost: \$150,000

Moderinze elevator car and equipment. The elevator car will get new panels, lighting, carpet and controls. The lift equipment would be completely overhauled and refurbished.

Justification

Description

The elevator requires regular updating and the moderinzation process is substantially less expensive than replacement.

Expenditures	2025	2026	2027	2028	2029	Total
Equip/Vehicles/Furnishings		150,000				150,000
Total		150,000				150,000

<b>Funding Sources</b>	2025	2026	2027	2028	2029	Total
Bonded Dollars		150,000				150,000
Т	otal	150,000				150,000



2025 thru 2029

# City of Northfield, Minnesota

Project # F-2026-004

**Project Name** City Hall RTU 12 replacement

**Department** City Facilities

Contact

Type Equipment

**Useful Life** 

Category Capital Improvement Plan (CI

Priority 2 Very Important

Status Active

Description Total Project Cost: \$30,000

Remove and replace roof top HVAC unit #12 at City Hall. RTU #12 serves the second floor Training Room.

Justification

RTU 12 has reached the end of its life expenctancy and needs to be replaced.

Expenditures	2025	2026	2027	2028	2029	Total
Equip/Vehicles/Furnishings		30,000				30,000
Total		30,000				30,000

<b>Funding Sources</b>	2025	2026	2027	2028	2029	Total
City Facilities Fund		30,000				30,000
To	otal	30,000				30,000



#### 2025 thru 2029

## City of Northfield, Minnesota

Project # F-2026-005

Project Name City Hall-roof replacement

**Department** City Facilities

Contact

Type Improvement

**Useful Life** 

Category Capital Improvement Plan (CI

**Priority** 1 Critical

Status Active

Total Project Cost: \$440,000

#### Description

Replace fully adheared roofing material at City Hall. The current roof would be replaced with a full adheared TPO roofing material

#### Justification

The roofing material has reached the end of its useful life and needs to be replaced. The roofing material is no longer fully adheared to the roof decking. Not being fully adheared can lead to increase instances of leaking and roof damage.

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance		440,000				440,000
Total		440,000				440,000

<b>Funding Sources</b>	2025	2026	2027	2028	2029	Total
Bonded Dollars		440,000				440,000
	Total	440,000				440,000



#### 2025 thru 2029

## City of Northfield, Minnesota

Project # F-2026-006

**Project Name** City Hall-Training Room Carpet

**Department** City Facilities

Contact

Type Improvement

Useful Life 10 years

Category Capital Improvement Plan (CI

**Priority** 3 Important

Status Active

Total Project Cost: \$16,000

Description

Replace broad loom carpet in training room with carpet tiles.

#### Justification

The current carpet will have reached the end of its useful life and needs to be replaced. Maintenance on the carpet has become increasingly more difficult and due to the high traffic nature of the room it will continue to deteriorate.

Expenditures	2025	2026	2027	2028	2029	Total
Equip/Vehicles/Furnishings		16,000				16,000
Total		16,000				16,000

<b>Funding Sources</b>	2025	2026	2027	2028	2029	Total
City Facilities Fund		16,000				16,000
T	otal	16,000				16,000



#### 2025 thru 2029

## City of Northfield, Minnesota

Project # F-2026-007

**Project Name** City Hall-First Floor Carpet

**Department** City Facilities

Contact

Type Improvement

Useful Life 10 years

Category Capital Improvement Plan (CI

**Priority** 3 Important

Status Active

Total Project Cost: \$73,000

Description

Replace the carpet in the first floor offices. Including Finance, Engineering, DMV, and Community Development.

#### Justification

The carpet in the first floor offices is reaching the end of its useful life, and is in moderate to poor conditon. Even with regular extraction cleaning, the carpet is increasingly difficult to maintain. The high traffic and small spaces are wearing the carpet out more quickly.

Expenditures	2025	2026	2027	2028	2029	Total
Equip/Vehicles/Furnishings		73,000				73,000
Total		73,000				73,000

<b>Funding Sources</b>	2025	2026	2027	2028	2029	Total
City Facilities Fund		73,000				73,000
To	otal	73,000				73,000



#### 2025 thru 2029

## City of Northfield, Minnesota

Project # F-2027-001

Project Name City Hall RTU 11 replacement

**Department** City Facilities

Contact

Type Equipment

**Useful Life** 

Category Capital Improvement Plan (CI

Priority 2 Very Important

Status Active

Total Project Cost: \$30,000

Remove and replace root top HVAC unit #11. RTU #11 serves the break room, second floor conference room and Facilities office

#### Justification

Description

The RTU has reached the end of it's useful life and should be replaced in order to keep maintenance costs down.

Expenditures	2025	2026	2027	2028	2029	Total
Equip/Vehicles/Furnishings			30,000			30,000
Total			30,000			30,000

<b>Funding Sources</b>	2025	2026	2027	2028	2029	Total
City Facilities Fund			30,000			30,000
Tot	al		30,000			30,000



Project # F-2027-002

Project Name Street Shop Make up air unit replacement

**Department** City Facilities

Contact

Type Equipment

**Useful Life** 

Category Capital Improvement Plan (CI

Priority 2 Very Important

Status Active

Total Project Cost: \$45,000

Description

Replace the make up air units at the street shop.

Justification

The make up air units at the street shop bring fresh air into the garage and shop areas. Both units have reached the end of their life expectancy and need to be replaced.

Expenditures	2025	2026	2027	2028	2029	Total
Equip/Vehicles/Furnishings			45,000			45,000
Total			45,000			45,000

<b>Funding Sources</b>	2025	2026	2027	2028	2029	Total
City Facilities Fund			45,000			45,000
Tot	tal		45,000			45,000



2025 thru 2029

# City of Northfield, Minnesota

Project # F-2028-001

Project Name Street Shop- HVAC replacement

**Department** City Facilities

Contact

Type Equipment

Useful Life 15 years

Category Capital Improvement Plan (CI

**Priority** 1 Critical

Status Active

Total Project Cost: \$45,000

Replace the HVAC equipment that services the office, restrooms, and break room at the Street Shop

Justification

Description

The equipment is reaching its end of useful life and should be repalced to minimize maintenance costs.

Expenditures	2025	2026	2027	2028	2029	Total	
Construction/Maintenance	n/Maintenance			45,000			
Total				45,000		45,000	

<b>Funding Sources</b>	2025	2026	2027	2028	2029	Total
City Facilities Fund				45,000		45,000
To	ntal			45,000		45,000

2025 thru 2029

## City of Northfield, Minnesota

Project # F-2029-001

**Project Name** Library Boiler Replacement

**Department** City Facilities

Contact

Type Equipment

Useful Life 15 years

Category Capital Improvement Plan (CI

**Priority** 1 Critical

Status Active

Total Project Cost: \$28,000

Description

Replace boiler #1 and #2 at the library. The boilers provide space heat via radiators and in floor heat for the entire library.

Justification

The boilers will reach the end of their useful life in 2029 and should be replaced to minimize maintenance expenses and minimize down time in the heating of the library.

Expenditures	2025	2026	2027	2028	2029	Total
Equip/Vehicles/Furnishings					28,000	28,000
Total	1				28,000	28,000

<b>Funding Sources</b>	2025	2026	2027	2028	2029	Total
City Facilities Fund					28,000	28,000
То	tal				28,000	28,000

2025 thru 2029

# City of Northfield, Minnesota

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Project # F-2029-002

Project Name PD Boiler #1 Replacement

**Department** City Facilities

Contact

Type Equipment

**Useful Life** 

Category Capital Improvement Plan (CI

**Priority** 1 Critical

Status Active

Total Project Cost: \$38,000

Description

Replace the condensing boiler #1 at the Police Department. The boilers provide space heat for the entire building.

Justification

The boiler will be at the end of its useful life and should be replaced to minimize down time and maintenance costs.

Expenditures	2025	2026	2027	2028	2029	Total
Equip/Vehicles/Furnishings					38,000	38,000
Tota	1				38,000	38,000

<b>Funding Sources</b>	2025	2026	2027	2028	2029	Total
City Facilities Fund					38,000	38,000
То	tal				38,000	38,000

Project # E-2024-003

Project Name Wall Street Road Reconstruction

**Department** Engineering Division

Contact Public Works Director

Type Road

Useful Life 40 years

Category Capital Improvement Plan (CI

**Priority** 2 Very Important

Status Active

Total Project Cost: \$8,024,328

#### Description

Reconstruction of Wall Street Road from Prairie Street to the eastern City Limits. This project will be scoped in 2022 with Rice County. Upgrades to this corridor will include extencion of the trail on the south side of wall street from Prairie Street to where it terminates east of Spring Creek Road. In addition, the Bridge will be widen to support the trail. A trail on the North Side of Wall Street from Spring Creek Road to the eastern city limits will be included to prepare for future development east and north of Oaklawn Cemetery.

This project will also include pedestrian crossing improvements at Wall Street Road and Spring Creek Road.

#### Justification

Complete reconstruction of Wall Street Road from Fourth Street to Rosewood Road to match the timeline of Rice County's plan for reconstruciton on County Road 78

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance	8,024,328					8,024,328
Total	8,024,328					8,024,328

<b>Funding Sources</b>		2025	2026	2027	2028	2029	Total
Bonded Dollars		2,474,748					2,474,748
Rice County		3,223,355					3,223,355
Stormwater Fund		1,053,268					1,053,268
Waste Water Fund		545,459					545,459
Water Fund		727,498					727,498
	Total	8,024,328					8,024,328



Department Engineering Division

Contact Public Works Director

Project # E-2025-001

**Project Name** 2025 Street Reclamation Project

Type Improvement

Useful Life 25 years

Category Capital Improvement Plan (CI

Priority 2 Very Important

Status Active

Total Project Cost: \$1,593,651

Description

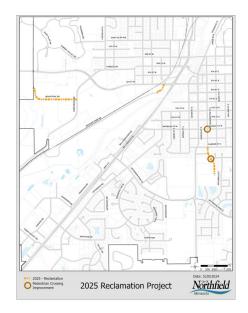
Pavement Reclamation on Industrial Drive, Laurel Court, and Washington Street from Sumner Street to the South Dead End

This project includes pedestrian crossing improvements at Ames Street and Washington Street, and Woodley Street and Washington Street

**Justification** 

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance	1,593,651					1,593,651
Total	1,593,651					1,593,651

<b>Funding Sources</b>		2025	2026	2027	2028	2029	Total
Bonded Dollars		831,464					831,464
Franchise Fees		400,000					400,000
Stormwater Fund		135,403					135,403
Waste Water Fund		61,547					61,547
Water Fund		165,237					165,237
	Total	1,593,651					1,593,651



Project # E-2025-002

Project Name 2025 Mill and Overlay Project

**Department** Engineering Division

Contact Public Works Director

Type Maintenance

Useful Life 15 years

Category Capital Improvement Plan (CI

**Priority** 2 Very Important

Status Active

Total Project Cost: \$1,000,442

Description

Mill and Overlay on Maple Street from Jefferson Parkway to Ford Street, Superior Drive from Maple Street to Michigan Drive, Lake Drive from Maple Street to Jefferson Parkway.

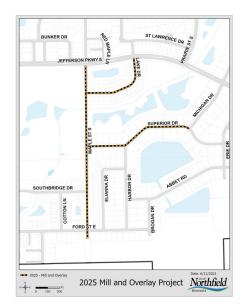
Project includes pedestrian crossing improvements on Superior Drive and Michigan Drive, and Superior Drive and Maple Street.

#### **Justification**

This road segment has been identified by Public Works personnel as a likely candidate for a 2" mill and overlay based on the current pavement condition and the current condition of the existing utilities.

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance	1,000,442					1,000,442
Total	1,000,442					1,000,442

<b>Funding Sources</b>		2025	2026	2027	2028	2029	Total
Bonded Dollars		481,310					481,310
Franchise Fees		400,000					400,000
Stormwater Fund		84,584					84,584
Waste Water Fund		16,678					16,678
Water Fund		17,870					17,870
	Total	1.000.442					1.000.442



Project # E-2025-003

Project Name 2025 Sidewalk/Trail Improvements Project

**Department** Engineering Division

Contact Public Works Director

Type New Infrastructure

Useful Life 40 years

Category Capital Improvement Plan (CI

Priority 1 Critical

Status Active

Total Project Cost: \$2,837,924

High Priority Sidewalk Gaps. This includes sidewalks on Washington Street. In addition to the sidewalk installations, project includes an off street trail on Maple Street from Jefferson Parkway to Ford Street and the replacement of Sechlar Park Trail from Laural Court to Armstrong Road. This project also includes a trail on the east side of TH 246 from the Roundabout to the High School, that is partially funded through a MnDOT Local Partnership Program (LPP) Grant

This project also includes pedestrian crossing improvements at Ames Street and Washington Street, and Woodley Street and Washington Street.

#### Justification

Description

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance	2,837,924					2,837,924
Total	2,837,924					2,837,924

<b>Funding Sources</b>		2025	2026	2027	2028	2029	Total
Bonded Dollars		2,329,924					2,329,924
Grant		508,000					508,000
	Total	2,837,924					2,837,924



Project # E-2025-004

Project Name Mill Towns Trail - Woodley To Waterford Bridge

**Department** Engineering Division

Contact Public Works Director

Type Trail

Useful Life 40 years

Category Capital Improvement Plan (CI

**Priority** 1 Critical

Status Active

Total Project Cost: \$8,100,000

Mill Towns Trail Segment "D" - Woodley Street to Wall Street Road. This project will be paid for with State Bonding Funds.

Justification

Description

Strategic Plan Trial Addition

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance	8,100,000					8,100,000
Total	8,100,000					8,100,000

<b>Funding Sources</b>		2025	2026	2027	2028	2029	Total
Grant		8,100,000					8,100,000
	Total	8,100,000					8,100,000



Project # E-2026-001

Project Name 2026 Mill and Overlay Project

**Department** Engineering Division

Contact Public Works Director

Type Improvement

Useful Life 15 years

Category Capital Improvement Plan (CI

**Priority** 2 Very Important

Status Active

Total Project Cost: \$1,233,200

Description

Prairie Street from Meadowview Drive to Jefferson Parkway

Maple Street from Meadowview Drive to Jefferson Parkway including pedestrian crossing improvements at Maple Street and Meadowview Drive.

Project also includes a quick-build bikeway on Priaire Street from Woodley Street to Jefferson Parkway

#### Justification

This road segment has been identified by Public Works personnel as a likely candidate for a 2" mill and overlay based on the current pavement condition and the current condition of the existing utilities.

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance		1,233,200				1,233,200
Total		1,233,200				1,233,200

<b>Funding Sources</b>	2025	2026	2027	2028	2029	Total
Bonded Dollars		612,229				612,229
Franchise Fees		400,000				400,000
Stormwater Fund		63,170				63,170
Waste Water Fund		12,456				12,456
Water Fund		145,345				145,345
	Total	1,233,200				1,233,200



Project # E-2026-002

Project Name Jefferson Parkway Mill and Overlay

**Department** Engineering Division

Contact Public Works Director

Type Improvement

Useful Life 15 years

Category Capital Improvement Plan (CI

**Priority** 2 Very Important

Status Active

Total Project Cost: \$2,007,487

#### Description

Mill and Overlay of Jefferson Pkwy from Washington St. S to Spring Creek Road. This will include spot sidewak and curb replacement. Median Refuge island for Pedestrians. If MTT trail isn't completed by 2026 on this segment it will be included with the project.

This project will include pedestrian crossing improvements on Jefferson Parkway and Washington Street, Jefferson Parkway and Maple Street, Jefferson Parkway and Prairie Street, and Jefferson Parkway and Michigan Drive.

#### Justification

This road segment has been identified by Public Works personnel as a likely candidate for a 2" mill and overlay based on the current pavement condition and the current condition of the existing utilities.

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance		2,007,487				2,007,487
Total		2,007,487				2,007,487

<b>Funding Sources</b>	2025	2026	2027	2028	2029	Total
Bonded Dollars		1,474,358				1,474,358
Franchise Fees		400,000				400,000
Stormwater Fund		94,522				94,522
Waste Water Fund		18,638				18,638
Water Fund		19,969				19,969
	Total	2,007,487				2,007,487



Project # E-2026-003

Project Name Spring Creek Road Reconstruction

**Department** Engineering Division

Contact Public Works Director

Type Improvement

Useful Life 40 years

Category Capital Improvement Plan (CI

**Priority** 2 Very Important

Status Active

Total Project Cost: \$2,270,952

Spring Creek Road Reconstruction from Woodley Street to Huron Court

Justification

Description

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance		2,270,952				2,270,952
Total		2,270,952				2,270,952

<b>Funding Sources</b>	2025	2026	2027	2028	2029	Total
MSA		1,010,064				1,010,064
Stormwater Fund		582,744				582,744
Waste Water Fund		0				0
Water Fund		678,144				678,144
	Total	2,270,952				2,270,952



Project # E-2026-004

Project Name Fremouw Avenue Railroad Crossing Medians

**Department** Engineering Division

Contact Public Works Director

Type Improvement

Useful Life 40 years

Category Capital Improvement Plan (CI

Priority 2 Very Important

Status Active

Total Project Cost: \$290,000

Description

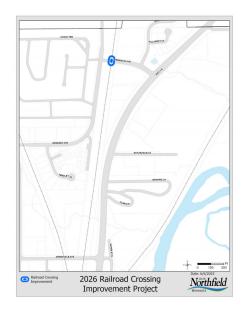
Quiet Zone infrastructure installation

Justification

Required Quiet Zone infrastructure installations.

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance		290,000				290,000
Total		290,000				290,000

<b>Funding Sources</b>	2025	2026	2027	2028	2029	Total
Bonded Dollars		290,000				290,000
	Total	290,000				290,000



Project # E-2026-005

**Project Name** Mill Towns Trail-Prairie Street to Woodley Street

**Department** Engineering Division

Contact Public Works Director

Type New Infrastructure

Useful Life 40 years

Category Capital Improvement Plan (CI

**Priority** 1 Critical

Status Active

**Total Project Cost:** \$1,169,885

Description

Mill Towns Trail Segment "C" - Prarire Street to Woodley Street

Justification

Strategic Plan Trail Segment

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance		1,169,885				1,169,885
Total		1,169,885				1,169,885

<b>Funding Sources</b>	2025	2026	2027	2028	2029	Total
Bonded Dollars		1,169,885				1,169,885
To	otal	1,169,885				1,169,885



Project # E-2026-006

**Project Name** Prairie Street Sidewalk

**Department** Engineering Division

Contact Public Works Director

Type New Infrastructure

Useful Life 75 years

Category Capital Improvement Plan (CI

Priority 1 Critical

Status Active

Total Project Cost: \$180,468

Description

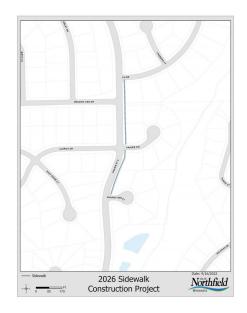
New sidewalk on the east side of Prairie Street from Prairie View Court to Lia Drive

Justification

High Priority Gap

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance		180,468				180,468
Total		180,468				180,468

<b>Funding Sources</b>	2025	2026	2027	2028	2029	Total
Bonded Dollars		180,468				180,468
	Total	180,468				180,468



Project # E-2026-007

Project Name St. Olaf, 2nd & 3rd St Railroad Crossing Signal

**Department** Engineering Division

Contact

Type Improvement

Useful Life 25 years

Category Capital Improvement Plan (CI

**Priority** 2 Very Important

Status Active

Total Project Cost: \$2,000,000

This project is in coordination with MnDOT to improve the railroad signal system through the section 130 program. This project will be cost shared 90% MnDOT Secion 130 Program, 5% City of Northfield, 5% Union Pacific.

### Justification

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance		2,000,000				2,000,000
Total		2,000,000				2,000,000

Funding Sources	2025	2026	2027	2028	2029	Total
Capital Reserve Fund		100,000				100,000
Other		1,900,000				1,900,000
	Total	2,000,000				2,000,000



Project # E-2026-008

Project Name 2026 Seal Coat

**Department** Engineering Division

Contact Public Works Director

Type Maintenance

Useful Life 10 years

Category Capital Improvement Plan (CI

**Priority** 2 Very Important

Status Active

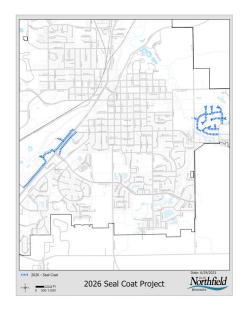
Total Project Cost: \$116,630

Description

Seal Coat on the West Frontage Road, Bollenbacher Drive, Jefferson Parkway, Bollenbacher Court, East Frontage Road, Mayflower Drive, Parmeadow Drive, Creek Lane, Mayflower Court, Baneberry Court, Primrose Court, Turnberry Court, Goldenrod Court, Goldenrod Circle, Clover Court, Crocus Court

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance		116,630				116,630
Total		116,630				116,630

<b>Funding Sources</b>	2025	2026	2027	2028	2029	Total
MSA		116,630				116,630
	Total	116,630				116,630



Project # E-2026-009

Project Name Spring Street Cul-de-sac

**Department** Engineering Division

Contact

Type Improvement

**Useful Life** 

Category Capital Improvement Plan (CI

Priority 2 Very Important

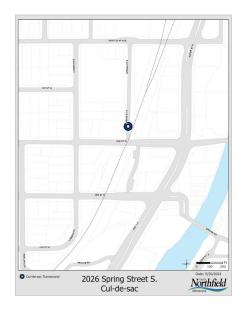
Status Active

Description Total Project Cost: \$290,000

A Cul-de-sac on the south end of Spring Street near Second Street. This is required in order to apply and receive a railroad quiet zone. A pedestrian/bike thourgh access will be include

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance		290,000				290,000
Total		290,000				290,000

<b>Funding Sources</b>	2025	2026	2027	2028	2029	Total
Bonded Dollars		290,000				290,000
7	Гotal	290,000				290,000



2025 thru 2029

# City of Northfield, Minnesota

Project # E-2026-010

Project Name Jefferson Parkway Trail

**Department** Engineering Division

Contact Public Works Director

Type Improvement

Useful Life 40 years

Category Capital Improvement Plan (CI

Priority 2 Very Important

Status Active

Total Project Cost: \$226,512

New trail installation on Jefferson Parkway from Prairie Street to Spring Creek Road

Justification

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance		226,512				226,512
Total		226,512				226,512

<b>Funding Sources</b>	2025	2026	2027	2028	2029	Total
Bonded Dollars		226,512				226,512
,	Total	226,512				226,512

Project # E-2027-001

**Project Name 2027 Reclamation Project** 

**Department** Engineering Division

Contact Public Works Director

Type Maintenance

Useful Life 25 years

Category Capital Improvement Plan (CI

**Priority** 1 Critical

Status Active

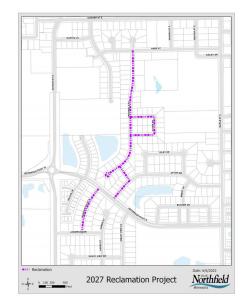
Total Project Cost: \$1,485,290

Pavement Reclamation on Archibald Street, Archibald Circle, Allison Drive, Aster Drive, Afton Street and Washington Street

Justification

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance			1,485,290			1,485,290
Total			1,485,290			1,485,290

<b>Funding Sources</b>	2025	2026	2027	2028	2029	Total
Bonded Dollars			717,449			717,449
Franchise Fees			400,000			400,000
Stormwater Fund			107,713			107,713
Waste Water Fund			48,960			48,960
Water Fund			211,168			211,168
To	otal		1,485,290			1,485,290



Project # E-2027-002

Project Name Spring Creek Road Reclamation

**Department** Engineering Division

Contact Public Works Director

Type Improvement

Useful Life 40 years

Category Capital Improvement Plan (CI

**Priority** 2 Very Important

Status Active

Total Project Cost: \$1,365,623

Description

Pavement Reclamation from Woodley Street to Wall Street Road

Justification

This project area has been identified Public Works personnel as a likely candidate for a pavement reclamation based on the current pavement condition, and the current condition of the existing utilities.

Expenditures	2025	2026	2027	2028	2029	Total
Land Acquisition	25,000					25,000
Construction/Maintenance			1,340,623			1,340,623
To	tal 25,000		1,340,623			1,365,623

<b>Funding Sources</b>	2025	2026	2027	2028	2029	Total
Bonded Dollars			367,373			367,373
Franchise Fees			400,000			400,000
Stormwater Fund			71,559			71,559
Waste Water Fund			32,527			32,527
Water Fund			494,164			494,164
To	otal		1,365,623			1,365,623



Project # E-2027-003

Project Name 2027 Sidewalk Gaps Project

**Department** Engineering Division

Contact Public Works Director

Type New Infrastructure

Useful Life 40 years

Category Capital Improvement Plan (CI

**Priority** 1 Critical

Status Active

Total Project Cost: \$569,019

### Description

High Prioirty Sidewalk Gaps on Archibald Street, Allison Drive, Aster Drive, and Afton Street

### Justification

Sidewak gaps identified in the City of Northfield Ped, Bike, and Trail Plan.

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance			569,019			569,019
Total			569,019			569,019

<b>Funding Sources</b>	2025	2026	2027	2028	2029	Total
Bonded Dollars			569,019			569,019
Tot	tal		569,019			569,019



Project # E-2027-005

Project Name TH 19 Trail

**Department** Engineering Division

Contact Public Works Director

Type New Infrastructure

Useful Life 25 years

Category Capital Improvement Plan (CI

**Priority** 1 Critical

Status Active

Total Project Cost: \$2,342,600

Description Trail segment along the north side of TH 19 from Armstrong Road to Decker Avenue. The City of Northfield has been awarded a Transportation Alternatives Program (TAP) Grant for a portion of the project.

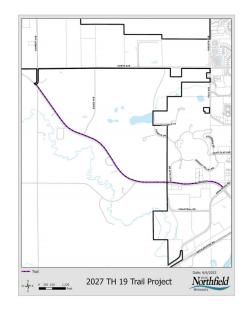
There currenlty is a funding gap to build the trail all the way to Decker Avenue. City Staff is still exploring additional grant oppurtunities to fill the funding gap.

#### Justification

This trail is identified in the City of Northfield Ped Bike and Trail System Plan as an Off-street Trail/Path

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance		2,342,600				2,342,600
Total		2,342,600				2,342,600

<b>Funding Sources</b>	2025	2026	2027	2028	2029	Total	
Grant			1,092,213			1,092,213	
Other		1,250,387					
To	otal		2,342,600			2,342,600	



Project # E-2027-006

Project Name 2027 Seal Coat

**Department** Engineering Division

Contact Public Works Director

Type Maintenance

**Useful Life** 

Category Capital Improvement Plan (CI

Priority 2 Very Important

Status Active

**Total Project Cost:** \$38,184

### Description

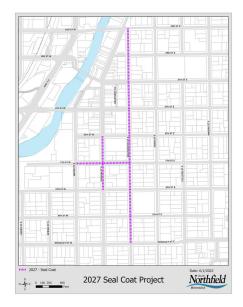
Division Street from Eighth Street to Sixth Street, Seventh Street from Water Street to Washington Street, Washington Street from Second Street to Woodley Street

### Justification

This scheduled maintenance is necessary to maintain the PCI ratings set forth by the Strategic Plan.

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance			38,184			38,184
Total			38,184			38,184

<b>Funding Sources</b>	2025	2026	2027	2028	2029	Total
MSA			38,184			38,184
To	otal		38,184			38,184



Project # E-2027-007

**Project Name** Water Street Mill and Overlay

**Department** Engineering Division

Contact Public Works Director

Type Improvement

Useful Life 15 years

Category Capital Improvement Plan (CI

Priority 2 Very Important

Status Active

**Total Project Cost:** \$633,776

Description

Mill and Overlay on Water Street from Fifth Street to Woodley Street.

Project will also include Crossing Improvements at the instersections of Fifth Street, Sixth Strete and Eigthth Street

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance			633,776			633,776
Total			633,776			633,776

<b>Funding Sources</b>	2025	2026	2027	2028	2029	Total
Bonded Dollars			570,456			570,456
Stormwater Fund			44,957			44,957
Waste Water Fund			8,865			8,865
Water Fund			9,498			9,498
To	otal		633,776			633,776



Project # E-2028-001

Project Name 2028 Reclamation Project

**Department** Engineering Division

Contact Public Works Director

Type Improvement

Useful Life 40 years

Category Capital Improvement Plan (CI

**Priority** 2 Very Important

Status Active

Total Project Cost: \$2,256,584

Description

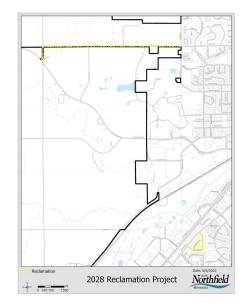
Pavement Reclamation on North Avenue, Decker Avenue, Jefferson Drive and Jefferson Lane.

Justification

This project area has been identified Public Works personnel as a likely candidate for a pavement reclamation based on the current pavement condition, and the current condition of the existing utilities.

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance				2,256,584		2,256,584
Total				2,256,584		2,256,584

<b>Funding Sources</b>	2025	2026	2027	2028	2029	Total
Bonded Dollars				1,528,085		1,528,085
Franchise Fees				400,000		400,000
Stormwater Fund				160,874		160,874
Waste Water Fund				73,125		73,125
Water Fund				94,500		94,500
To	otal			2,256,584		2,256,584



Project # E-2028-002

Project Name Eaves Avenue Mill and Overlay

**Department** Engineering Division

Contact Public Works Director

Type Improvement

Useful Life 15 years

Category Capital Improvement Plan (CI

**Priority** 2 Very Important

Status Active

Total Project Cost: \$453,363

Description

Mill and Overlay on Eaves Avenue from North Avenue to TH 19

Justification

This road segment has been identified by Public Works personnel as a likely candidate for a 2" mill and overlay based on the current pavement condition and the current condition of the existing utilities.

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance				453,363		453,363
Total				453,363		453,363

<b>Funding Sources</b>	2025	2026	2027	2028	2029	Total
Bonded Dollars				12,456		12,456
Franchise Fees				400,000		400,000
Stormwater Fund				40,907		40,907
To	otal			453,363		453,363



Project # E-2028-003

**Project Name 2028 Sidewalk Improvements** 

**Department** Engineering Division

Contact Public Works Director

Type New Infrastructure

Useful Life 40 years

Category Capital Improvement Plan (CI

**Priority** 1 Critical

Status Active

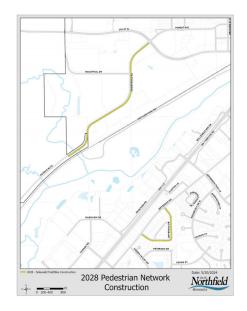
Total Project Cost: \$1,566,710

High Priority Sidewalk Gaps on Jefferson Drive from Jefferson Road to Jefferson Road. Off Street Trail on Armstrong Road from TH 19 to the Compost Site.

Justification

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance				1,566,710		1,566,710
Total				1,566,710		1,566,710

<b>Funding Sources</b>	2025	2026	2027	2028	2029	Total
Bonded Dollars				1,566,710		1,566,710
To	otal			1,566,710		1,566,710



Project # E-2028-007

**Project Name** Armstrong Road Reclamation

**Department** Engineering Division

Contact Public Works Director

Type Improvement

Useful Life 25 years

Category Capital Improvement Plan (CI

Priority 2 Very Important

Status Active

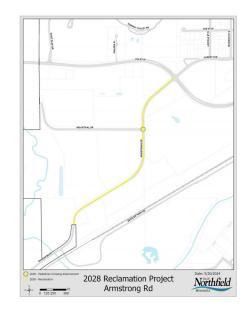
Total Project Cost: \$1,000,940

Pavement Reclamation on Armstrong Road from TH 19 to the City Limits. This project will be completed in conjunction with Rice County's CSAH 78 Project

Justification

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance				1,000,940		1,000,940
Total				1,000,940		1,000,940

<b>Funding Sources</b>	2025	2026	2027	2028	2029	Total
Bonded Dollars				821,121		821,121
Stormwater Fund				79,100		79,100
Waste Water Fund				35,955		35,955
Water Fund				64,764		64,764
To	otal			1,000,940		1,000,940



Project # E-2028-008

**Department** Engineering Division

Contact Public Works Director

Type Improvement

Useful Life 25 years

Category Capital Improvement Plan (CI

Priority 2 Very Important

Status Active

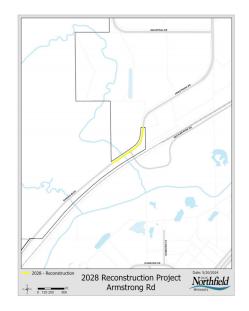
Total Project Cost: \$1,827,604

Reconstruction of Armstrong Road from the City Limits to the Compost Site. This project will be completed in conjunction with Rice County CSAH 78 Reconstruction

Justification

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance				1,827,604		1,827,604
Total				1,827,604		1,827,604

<b>Funding Sources</b>	2025	2026	2027	2028	2029	Total
Bonded Dollars				591,851		591,851
Rice County				723,374		723,374
Water Fund				512,379		512,379
To	otal			1,827,604		1,827,604



Project # E-2029-001

Project Name Jefferson Road Mill and Overlay

**Department** Engineering Division

Contact Public Works Director

Type Improvement

Useful Life 15 years

Category Capital Improvement Plan (CI

Priority 2 Very Important

Status Active

Total Project Cost: \$1,824,932

Mill and Overlay on Jefferson Road from Heritage Drive to CSAH 1 and on HoneyLocust Drive from TH 3 to Jefferson Road

Justification

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance					1,824,932	1,824,932
Total					1,824,932	1,824,932

<b>Funding Sources</b>	2025	2026	2027	2028	2029	Total
Bonded Dollars					1,435,491	1,435,491
Franchise Fees					200,000	200,000
Stormwater Fund					104,193	104,193
Waste Water Fund					47,360	47,360
Water Fund					37,888	37,888
To	otal				1,824,932	1,824,932



Project # E-2029-002

Project Name Greenvale Avenue Mill and Overlay

**Department** Engineering Division

Contact Public Works Director

Type Improvement

Useful Life 15 years

Category Capital Improvement Plan (CI

**Priority** 2 Very Important

Status Active

Total Project Cost: \$1,167,917

Mill and Overlay on Greenvale Avenue from TH 3 to Lincoln Street and Spring Street from Greenvale Avenue to St. Olaf Avenue.

Project also includes a Crossing Improvement at Greenvale Avenue and Spring Street intersection.

Justification

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance					1,167,917	1,167,917
Total					1,167,917	1,167,917

<b>Funding Sources</b>	2025	2026	2027	2028	2029	Total
Bonded Dollars					815,514	815,514
Franchise Fees					200,000	200,000
Stormwater Fund					83,821	83,821
Waste Water Fund					38,101	38,101
Water Fund					30,481	30,481
To	ntal				1,167,917	1,167,917



Project # E-2029-003

Project Name Cannon Valley Drive Mill and Overlay

**Department** Engineering Division

Contact Public Works Director

Type Improvement

Useful Life 15 years

Category Capital Improvement Plan (CI

Priority 2 Very Important

Status Active

Total Project Cost: \$332,664

Mill and Overlay on Cannon Valley Drive from 600' North of Lupine Drive to Thye Parkway

Justification

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance					332,664	332,664
Total					332,664	332,664

<b>Funding Sources</b>	2025	2026	2027	2028	2029	Total
Bonded Dollars					87,313	87,313
Franchise Fees					200,000	200,000
Stormwater Fund					24,943	24,943
Waste Water Fund					11,338	11,338
Water Fund					9,070	9,070
To	otal				332,664	332,664



Project # E-2029-004

Project Name Presidential Commons Mill and Overlay

**Department** Engineering Division

Contact Public Works Director

Type Improvement

Useful Life 15 years

Category Capital Improvement Plan (CI

Priority 2 Very Important

Status Active

Description Total Project Cost: \$952,084

Mill and Overlay on Koester Court, Presidential Drive, Judicial Road, Judicial Way, and Constitutional Drive

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance					952,084	952,084
Total					952,084	952,084

<b>Funding Sources</b>	2025	2026	2027	2028	2029	Total
Bonded Dollars					625,015	625,015
Franchise Fees					200,000	200,000
Stormwater Fund					69,888	69,888
Waste Water Fund					31,767	31,767
Water Fund					25,414	25,414
To	otal				952,084	952,084



2025 thru 2029

# City of Northfield, Minnesota

Project # E-2029-006

**Project Name 2029 Sidewalk/Trail Improvements** 

**Department** Engineering Division

Contact Public Works Director

Type New Infrastructure

Useful Life 40 years

Category Capital Improvement Plan (CI

Priority 2 Very Important

Status Active

Total Project Cost: \$526,637

**Description**High Priortiy Sidewalk and Trail Gaps

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance					526,637	526,637
Tota	1				526,637	526,637

<b>Funding Sources</b>	2025	2026	2027	2028	2029	Total
Bonded Dollars					526,637	526,637
To	otal				526,637	526,637

Project Name Exterior Painting

2025 thru 2029

# City of Northfield, Minnesota

NCRC 2024-01

Department NCRC

Contact

Type Improvement

Type III

Useful Life

Category Capital Improvement Plan (CI

Priority 3 Important

Status Active

Total Project Cost: \$10,000

Description

Project #

Exterior Building Paitning

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance	10,000					10,000
Total	10,000					10,000

<b>Funding Sources</b>		2025	2026	2027	2028	2029	Total
Capital Reserve Fund		10,000					10,000
	Total	10,000					10,000

2025 thru 2029

## City of Northfield, Minnesota

Project # NCRC 2024-02

Project Name FiftyNorth Locker room updates

**Department** NCRC

Contact

Type Improvement

**Useful Life** 

Category Capital Improvement Plan (CI

**Priority** 1 Critical

Status Active

Total Project Cost: \$50,000

Description

Update both locker rooms at FiftyNorth. The plumbing fixtures, stall partitions, tile walls and flooring, benching would be replaced as part of the update.

### Justification

The current fixtures and surfaces are in poor condition and are far beyond their useful life. Partitions and benches have significant rust, the tile and grout are in poor condition. The plumbing fixtures require frequent maintenance. There are currently no partitions in the shower area.

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance	50,000					50,000
Total	50,000					50,000

<b>Funding Sources</b>		2025	2026	2027	2028	2029	Total
Capital Reserve Fund		50,000					50,000
	Total _	50,000					50,000

2025 thru 2029

## City of Northfield, Minnesota

Project # NCRC 2025-01

**Project Name** Chiller replacement

**Department** NCRC

Contact

Type Equipment

Useful Life 20 years

Category Capital Improvement Plan (CI

**Priority** 1 Critical

Status Active

Total Project Cost: \$98,000

Description

Replace Chiller at NCRC. The chiller provides the air conditioning for the entire NCRC complex.

Justification

The chiller is approaching the end of its useful life and has experienced increasing breakdowns that require repairs. The current unit also uses R-22 as its primary refrigerant which is currently being phased out in cooling applications.

Expenditures	2025	2026	2027	2028	2029	Total
Equip/Vehicles/Furnishings	98,000					98,000
Total	98,000					98,000

<b>Funding Sources</b>		2025	2026	2027	2028	2029	Total
Capital Reserve Fund		98,000					98,000
	Total	98,000					98,000

2025 thru 2029

# City of Northfield, Minnesota

NCRC 2027-01

**Project Name** Boiler replacement

**Department** NCRC

Contact

Type Equipment

Useful Life 20 years

Category Capital Improvement Plan (CI

Priority 2 Very Important

Status Active

Total Project Cost: \$48,000

Replace the current 4 boilers. The boilers provide all of the radiant heat in the complex.

Justification

Description

Project #

The current boilers are nearing the end of their useful life and should be replaced to avoid down time and costly repairs.

Expenditures	2025	2026	2027	2028	2029	Total
Equip/Vehicles/Furnishings			48,000			48,000
Total			48,000			48,000

<b>Funding Sources</b>	2025	2026	2027	2028	2029	Total
Capital Reserve Fund			48,000			48,000
Tota	1		48,000			48,000

2025 thru 2029

## City of Northfield, Minnesota

Project # NCRC-2024-02

Project Name NCRC-Air handling units replacement

**Department** NCRC

Contact

Type Equipment

**Useful Life** 

Category Capital Improvement Plan (CI

**Priority** 2 Very Important

Status Active

Total Project Cost: \$260,000

Replace the air handling units at the NCRC complex. The AHUs provide all of the heated and cooled air throughout the complex.

Justification

Description

The air handling units supply heating and cooling to the facility and are past their useful life and need to be replaced. They are becoming more expensive to maintain, parts are getting harder to find and break downs are more frequent.

Expenditures	2025	2026	2027	2028	2029	Total
Equip/Vehicles/Furnishings	130,000					130,000
Total	130,000					130,000

<b>Funding Sources</b>		2025	2026	2027	2028	2029	Total
Capital Reserve Fund		130,000					130,000
	Total	130,000					130,000

2025 thru 2029

## City of Northfield, Minnesota

Project #

NCRC-2024-05

**Project Name** Replace VCT tile

**Department** NCRC

Contact

Type Maintenance

**Useful Life** 

Category Capital Improvement Plan (CI

**Priority** 2 Very Important

Status Active

Total Project Cost: \$40,000

Replace vinyl composite tile (VCT) tile in the youth wing with luxury vinyl tile (LVT) flooring in the Youth Wing of the NCRC

Justification

Description

The VCT is in poor condition and is far past its useful life. Matching tiles are unable to be found and the maintenance costs are increasing. LVT requires much less maintenance and are more durable.

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance	40,000					40,000
Total	40,000					40,000

<b>Funding Sources</b>		2025	2026	2027	2028	2029	Total
Capital Reserve Fund		40,000					40,000
	Total	40,000					40,000

2025 thru 2029

## City of Northfield, Minnesota

Project # NCRC-2025-03

Project Name Replace FiftyNorth entry and lobby carpet

**Department** NCRC

Contact

Type Improvement

Useful Life 12 years

Category Capital Improvement Plan (CI

**Priority** 3 Important

Status Active

Total Project Cost: \$20,000

Description

Replace the carpet in the enrty and lobby of FiftyNorth.

Justification

The carpet in the lobby area is near the end of its useful life and is becoming increasingly difficult to maintain. Several areas are stained and matching tiles are unavailable.

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance	20,000					20,000
Total	20,000					20,000

<b>Funding Sources</b>		2025	2026	2027	2028	2029	Total
Capital Reserve Fund		20,000					20,000
	Total _	20,000					20,000

2025 thru 2029

# City of Northfield, Minnesota

Project Name Polish terazzo flooring

NCRC-2025-04

**Department** NCRC

Contact

Type Maintenance

**Useful Life** 

Category Capital Improvement Plan (CI

**Priority** 3 Important

Status Active

Total Project Cost: \$35,000

Description

Project #

Polish the terazzo flooring in the common areas.

Justification

The flooring finish is in poor condition and has been neglected for a number of years. Mechanically polishing the floor will improve the aesthetics and eliminate the need for costly annual coatings.

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance	35,000					35,000
Total	35,000					35,000

<b>Funding Sources</b>		2025	2026	2027	2028	2029	Total
Capital Reserve Fund		35,000					35,000
	Total	35,000					35,000

2025 thru 2029

## City of Northfield, Minnesota

Project # NCRC-2025-06

Project Name NCRC public restroom refurbishments

**Department** NCRC

Contact

Type Facility

**Useful Life** 

Category Capital Improvement Plan (CI

**Priority** 1 Critical

Status Active

Total Project Cost: \$100,000

Refurbish NCRC public restrooms. The refurbishments would include plumbing fixtures, partitions, sinks and vanity, and tile replacement.

Justification

Description

The public restrooms are in poor condition and have original fixtures. The plumbing fixtures require frequent maintenace. The partitions and vanitys are in rusted and worn beyond repair.

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance		100,000				100,000
Total		100,000				100,000

<b>Funding Sources</b>	2025	2026	2027	2028	2029	Total
NCRC Fund		100,000				100,000
Т	otal	100,000				100,000

2025 thru 2029

## City of Northfield, Minnesota

NCRC-2026-01 Project Name Replace pool dehumidifier **Department** NCRC

Contact

Type Equipment

**Useful Life** 

Category Capital Improvement Plan (CI

Priority 2 Very Important

Status Active

Total Project Cost: \$20,000

Description

Replace Soresco dehumidifier. The dehumidifuer serves the pool area and is necessary to keep the air dry and assits keeping the pool deck dry.

Justification

Project #

The current dehumidifier is well past its useful life and is requring more and more costly repairs.

Expenditures	2025	2026	2027	2028	2029	Total
Equip/Vehicles/Furnishings		20,000				20,000
Total		20,000				20,000

<b>Funding Sources</b>	2025	2026	2027	2028	2029	Total
NCRC Fund		20,000				20,000
To	otal	20,000				20,000

2025 thru 2029

# City of Northfield, Minnesota

NCRC-2525-02

**Project Name** Replace Pool Deck

**Department** NCRC

Contact

Type Improvement

Useful Life 20 years

Category Capital Improvement Plan (CI

**Priority** 3 Important

Status Active

Total Project Cost: \$65,000

Description

Project #

Replace the deck at the pool in FiftyNorth.

Justification

the pool deck is in poor condition and holds water. The improper sloping causes puddles on the deck which causes slip hazards and creates unsanitary conditions.

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance	65,000					65,000
Total	65,000					65,000

<b>Funding Sources</b>		2025	2026	2027	2028	2029	Total
Capital Reserve Fund		65,000					65,000
	Total	65,000					65,000

### 2025 thru 2029

### City of Northfield, Minnesota

Project # P-2024-001

**Project Name** Bridge Square Phase 1 Improvements

**Department** Park Division

Contact Public Works Director

Type Improvement

Useful Life 40 years

Category Capital Improvement Plan (CI

**Priority** 2 Very Important

Status Active

**Total Project Cost:** \$7,500,000

Description

Phase 1 of Bridge Square includes three component of the final concept plan.

The Plaza is a "right-sized" paved area containing the existing Sheldahl Fountain, Civil War Memorial and a potential new vertical element (Gateway icon) to draw visitors into the space.

The Green - A large circular space that replaces Water Street, the Green is omni-directional, maximizing its flexibility for the diverse users of Bridge Square and engaging surrounding businesses on all sides. Circulation patterns are similar to current routes.

The Terrace - A multiuse space along the riverfront, The Terrace will provide an area for large festivals as well as movable tables and chair for casual daily use. At the edge of the riverbank, a pedestrian promenade will connect Bride Square to the Fifth Street bridgehead. A "slow" bike lane will parallel the pedestrian path through the space.

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance	7,500,000					7,500,000
Total	7,500,000					7,500,000

<b>Funding Sources</b>		2025	2026	2027	2028	2029	Total
Bonded Dollars		7,500,000					7,500,000
	Total	7,500,000					7,500,000

**Department** Park Division **Contact** Public Works Director



Project # P-2025-001

**Project Name** Riverside Lions Playground Equipment Replacement

**Department** Park Division

Contact Public Works Director

Type Improvement

Useful Life 25 years

Category Capital Improvement Plan (CI

**Priority** 2 Very Important

Status Active

Total Project Cost: \$300,000

Description Total Proje

This project would replace the playground equipment to serve a wider range of ages and address accessibility as identified in the Parks Capital Improvement Plan.

Justification

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance	300,000					300,000
Total	300,000					300,000

<b>Funding Sources</b>		2025	2026	2027	2028	2029	Total
Park Fund		300,000					300,000
	Total	300,000					300,000



Project # P-2026-001

**Project Name** Dresden Hill Park Playground Equipment Replacement

**Department** Park Division

Contact Public Works Director

Type Improvement

Useful Life 25 years

Category Capital Improvement Plan (CI

**Priority** 2 Very Important

Status Active

Total Project Cost: \$250,000

Description

This project would replace the playground equipment to serve a wider range of ages and address accessibility as identified in the Parks Capital Improvement Plan.

Justification

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance		250,000				250,000
Total		250,000				250,000

<b>Funding Sources</b>	2025	2026	2027	2028	2029	Total
Park Fund		250,000				250,000
	Total	250,000				250,000



Project # P-2026-002

**Project Name** Central Park Playground Equipment Replacement

**Department** Park Division

Contact Public Works Director

Type Improvement

Useful Life 25 years

Category Capital Improvement Plan (CI

**Priority** 2 Very Important

Status Active

Total Project Cost: \$185,000

This project would replace the playground equipment to serve a wider range of ages and address accessibility as identified in the Parks Capital Improvement Plan.

Justification

Description

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance		185,000				185,000
Total		185,000				185,000

<b>Funding Sources</b>	2025	2026	2027	2028	2029	Total
Park Fund		185,000				185,000
	Total	185,000				185,000



Project # P-2026-003

**Project Name** New Park Development (Cedar Meadows)

**Department** Park Division

Contact Public Works Director

Type Improvement

Useful Life 25 years

Category Capital Improvement Plan (CI

Priority 2 Very Important

Status Active

Total Project Cost: \$500,000

Description

New park construction in the Cedar Meadows development

Justification

Development

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance		500,000				500,000
Total		500,000				500,000

<b>Funding Sources</b>	2025	2026	2027	2028	2029	Total
Park Fund		500,000				500,000
	Total	500,000				500,000



Project # P-2026-004

Project Name West Riverwalk Entry Improvement

**Department** Park Division

Contact Public Works Director

Type Improvement

Useful Life 25 years

Category Capital Improvement Plan (CI

**Priority** 2 Very Important

Status Active

**Total Project Cost: \$660,000** 

#### Description

A key gateway feature to draw attention to the Riverwalk

Improved landscaping/benches;

Screening of Electrical Boxes;

Basalt Gravel & Concrete Streetscape that compliments Highway 3 and Third Street.

A design that allows for Basil's outdoor seating area, including added spacing requirements for outdoor dining, but doesn't require them to have outdoor dining if they choose not to complete those improvements along with the design includes an iron fence to provide the public/private space separation

### Justification

This project ties to the Strategic Plan and enhancing the Riverfront/activating the River.

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance		660,000				660,000
Total		660,000				660,000

<b>Funding Sources</b>		2025	2026	2027	2028	2029	Total
Bonded Dollars			660,000				660,000
	Total		660,000				660,000



Project # P-2026-005

**Project Name** East Riverwalk Entry Improvements

**Department** Park Division

Contact Public Works Director

Type Improvement

Useful Life 40 years

Category Capital Improvement Plan (CI

**Priority** 2 Very Important

Status Active

Total Project Cost: \$275,000

This project would replace the deteriorated concrete walkway, concrete steps, and railings on the east riverwalk access between Nueger Communication and the Measuring Cup. The items are in very poor condition and are due for improvements.

#### Justification

Description

The rail is rusting through in areas and there are numerous trip hazard with this walkway.

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance		275,000				275,000
Total		275,000				275,000

<b>Funding Sources</b>	2025	2026	2027	2028	2029	Total
Bonded Dollars		275,000				275,000
To	otal	275,000				275,000



Project # P-2027-001

Project Name Oddfellows Park Playground & Gazebo Replacement

**Department** Park Division

Contact Public Works Director

Type Improvement

Useful Life 25 years

Category Capital Improvement Plan (CI

**Priority** 2 Very Important

Status Active

Total Project Cost: \$415,000

This project would replace the playground equipment to serve a wider range of ages and address accessibility as identified in the Parks Capital Improvement Plan. It would also replace/rehabilitate the gazebo and pavilion.

### Justification

Description

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance			415,000			415,000
Total			415,000			415,000

<b>Funding Sources</b>	2025	2026	2027	2028	2029	Total
Park Fund			415,000			415,000
To	otal		415,000			415,000



Project # P-2028-001

**Project Name** Heritage Park Playground Equipment Replacement

**Department** Park Division

Contact Public Works Director

Type Improvement

Useful Life 25 years

Category Capital Improvement Plan (CI

**Priority** 2 Very Important

Status Active

Total Project Cost: \$285,000

This project would replace the playground equipment to serve a wider range of ages and address accessibility as identified in the Parks Capital Improvement Plan. This project would also include an overlay of the existing basketball court, as well as improvements to the picnic shelter.

#### Justification

Description

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance				285,000		285,000
Total				285,000		285,000

<b>Funding Sources</b>	2025	2026	2027	2028	2029	Total
Park Fund				285,000		285,000
To	tal			285,000		285,000



Project # P-2028-002

**Project Name** Washington Park Playground Equipment Replacement

**Department** Park Division

Contact Public Works Director

Type Improvement

Useful Life 25 years

Category Capital Improvement Plan (CI

**Priority** 2 Very Important

Status Active

Total Project Cost: \$217,500

Description

This project would replace the playground equipment to serve a wider range of ages and address accessibility as identified in the Parks Capital Improvement Plan. This project would also replace the basketball court.

Justification

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance				217,500	217,500	
Total				217,500		217,500

<b>Funding Sources</b>	2025	2026	2027	2028	2029	Total
Park Fund				217,500		217,500
To	tal			217,500		217,500



Project # P-2029-001

**Project Name** Tyler Park Playground Equipment Replacement

**Department** Park Division

Contact Public Works Director

Type Improvement

Useful Life 25 years

Category Capital Improvement Plan (CI

**Priority** 2 Very Important

Status Active

Total Project Cost: \$175,000

### Description

This project would replace the playground equipment to serve a wider range of ages and address accessibility as identified in the Parks Capital Improvement Plan.

### Justification

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance					175,000	175,000
Total					175,000	175,000

<b>Funding Sources</b>	2025	2026	2027	2028	2029	Total
Park Fund					175,000	175,000
-	Fotal				175,000	175,000



Project # P-2029-002

Project Name Riverside Lions (8th St) Playground Replacement

**Department** Park Division

Contact Public Works Director

Type Improvement

Useful Life 25 years

Category Capital Improvement Plan (CI

**Priority** 2 Very Important

Status Active

Total Project Cost: \$200,000

This project would replace the playground equipment to serve a wider range of ages and address accessibility as identified in the Parks Capital Improvement Plan.

Justification

Description

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance					200,000	200,000
Total	·				200,000	200,000

<b>Funding Sources</b>	2025	2026	2027	2028	2029	Total
Park Fund					200,000	200,000
	Total				200,000	200,000



2025 thru 2029

# City of Northfield, Minnesota

Project # PD-2024-003

Project Name Civil Defense Siren Replacement

**Department** Police

Contact

Type Equipment

**Useful Life** 

Category Capital Improvement Plan (CI

**Priority** 1 Critical

Status Active

Total Project Cost: \$300,500

Description

The City owns 9 civil defense sirens to warn the public in the event of an emergency or potention severe weather. All of the sirens are approaching the end of there life and a phased replacment plan. One siren will be replaced each each for the next 9 years.

 Siren
 Location

 3
 621 7th St E

 9
 3000 5th St W

 4
 700 Lincoln Pkwy

 7
 1390 Jefferson Rd

 1
 32699 Eveleth Rd

 6
 1500 Maple St

 5
 1608 Creek Ln

 8
 2279 Honey Locust Dr

 2
 1015 Forest Ave

### Justification

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance	29,500	31,000	32,000	33,000	35,000	160,500
Total	29,500	31,000	32,000	33,000	35,000	160,500

<b>Funding Sources</b>		2025	2026	2027	2028	2029	Total
Capital Reserve Fund		29,500	31,000	32,000	33,000	35,000	160,500
	Total	29,500	31,000	32,000	33,000	35,000	160,500

**Department** Police **Contact** 



2025 thru 2029

# City of Northfield, Minnesota

Project # SW-2021-001

Project Name West Riverwall Floodwall Extension

**Department** Stormwater Division

Contact

Type Improvement

Useful Life 4 years

Category Capital Improvement Plan (CI

**Priority** 2 Very Important

Status Active

Total Project Cost: \$4,000,000

Description This project has been identified in the Downtown Flood Study Report to protect properties from Flooding between Fourth Street and Second Street. The City has applied for Federal Grants to offeset costs for this project.

Design in 2025

Construction in 2026

#### Justification

This project ties to the Citys Climate Action Plan and increasing resiliency from climate change.

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance		4,000,000				4,000,000
Total		4,000,000				4,000,000

<b>Funding Sources</b>	2025	2026	2027	2028	2029	Total
Grant		2,000,000				2,000,000
Stormwater Fund		2,000,000				2,000,000
T	otal	4,000,000				4,000,000

2025 thru 2029

# City of Northfield, Minnesota

Project # ST-2024-002

Project Name Hwy 3 LED and Pole Replacement

**Department** Street Division

Contact Public Works Director

Type Maintenance

Useful Life 40 years

Category Capital Improvement Plan (CI

**Priority** 2 Very Important

Status Active

Total Project Cost: \$490,000

#### Description

Replace tall street light poles as poles have rusted through and LED fixtures. Retrofit short street light poles with LED fixtures.

Phase 1 in 2025: between Fremouw Ave and approximately 750' south of Greenvale Ave

Phase 2 in 2026: between approximately 850' south of Hwy 19 (Cannon River bridge) and Jefferson Parkway

#### Justification

Part of the strategic plan.

High pole bases are rusting out and becoming a hazard.

Convert the street lights along Hwy 3 to LED fixtures. LED are more energy efficient then extisting fixtures.

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance	245,000	245,000				490,000
Total	245,000	245,000				490,000

<b>Funding Sources</b>		2025	2026	2027	2028	2029	Total
Bonded Dollars		245,000	245,000				490,000
	Total	245,000	245,000				490,000

Project # WW-2026-001

Project Name WWTP Generator Replacement

**Department** Wastewater Division

Contact Public Works Director

Type Equipment

Useful Life 25 years

Category Capital Improvement Plan (CI

**Priority** 1 Critical

Status Active

Total Project Cost: \$765,769

Description

Replace the 2000 WWTP generator.

Justification

This is the useful life of the generator and is needed to operator during emergencies when power is out.

Expenditures	2025	2026	2027	2028	2029	Total
Equip/Vehicles/Furnishings		765,769				765,769
Total		765,769				765,769

<b>Funding Sources</b>	2025	2026	2027	2028	2029	Total
Waste Water Fund		765,769				765,769
Т	Total	765,769				765,769



Project # WW-2026-002

**Project Name Preliminary Treatment** 

**Department** Wastewater Division

Contact Public Works Director

Type Improvement

Useful Life 20 years

Category Capital Improvement Plan (CI

**Priority** 2 Very Important

Status Active

Total Project Cost: \$382,884

Description

Replacement of preliminary treatment equipment including two rotating drum screens and pista grit removal system.

Justification

Project was identified in the 2021 Facility Study.

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance		382,884				382,884
Total		382,884				382,884

<b>Funding Sources</b>	2025	2026	2027	2028	2029	Total
Waste Water Fund		382,884				382,884
То	tal	382,884				382,884



Project # WW-2026-003

**Project Name** Process Lift Pumps

**Department** Wastewater Division

Contact Public Works Director

Type Improvement

Useful Life 20 years

Category Capital Improvement Plan (CI

**Priority** 2 Very Important

Status Active

Total Project Cost: \$418,019

Description

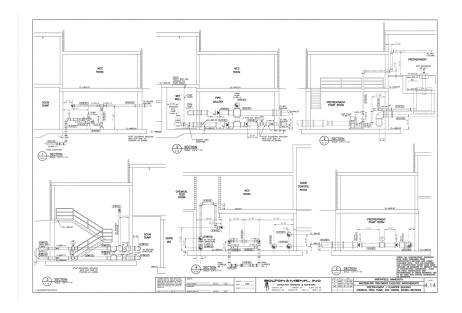
Replacement of 3 process lift pumps and variable frequency drives and piping associated with the pumps.

Justification

Project was identified in 2021 Facility Study.

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance		418,019				418,019
Total		418,019				418,019

<b>Funding Sources</b>	2025	2026	2027	2028	2029	Total
Waste Water Fund		418,019				418,019
To	otal	418,019				418,019



2025 thru 2029

# City of Northfield, Minnesota

Project # WW-2027-001

**Project Name** Sanitary Sewer Lining Project (Lincoln Parkway)

**Department** Wastewater Division

Contact Public Works Director

Type Improvement

Useful Life 25 years

Category Capital Improvement Plan (CI

**Priority** 2 Very Important

Status Active

Total Project Cost: \$600,000

Description

Sewer lining on Lincoln Parkway due to inflow and infiltration through clay pipe joints.

Justification

Sewer clay lines have a large amounts of inflow and infiltration into the sanitary sewer system. Lining the pipes will provide reduce the amount of water needed to be treated at the wastewater plant while taking up sewer line capacity.

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance			600,000			600,000
Total			600,000			600,000

<b>Funding Sources</b>	2025	2026	2027	2028	2029	Total
Waste Water Fund			600,000			600,000
Tot	tal		600,000			600,000

Project # W-2026-001

Project Name NW Area Water Tower

**Department** Water Division

Contact Public Works Director

Type Improvement

Useful Life 75 years

Category Capital Improvement Plan (CI

**Priority** 2 Very Important

Status Active

Total Project Cost: \$5,000,000

Construction of a new 1,000,000 gallon water tower in the NW area of the City to provide sufficient water for fire protection and daily water usage.

Justification

Description

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance		5,000,000				5,000,000
Total		5,000,000				5,000,000

<b>Funding Sources</b>	2025	2026	2027	2028	2029	Total
Revenue Bond		5,000,000				5,000,000
To	otal	5,000,000				5,000,000



Project # W-2026-002

**Project Name** Hall Ave. Elevated Tank Painting

**Department** Water Division

Contact Public Works Director

Type Maintenance

Useful Life 20 years

Category Capital Improvement Plan (CI

Priority 2 Very Important

Status Active

Total Project Cost: \$1,000,000

Description

Total sand blast and repaint the inside and outside of the storage tank based upon water tower inspection.

Justification

This extends the useful life of the tank structure.

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance		1,000,000				1,000,000
Total		1,000,000				1,000,000

<b>Funding Sources</b>	2025	2026	2027	2028	2029	Total
Water Fund		1,000,000				1,000,000
-	Fotal	1,000,000				1,000,000



Project # W-2027-001

**Project Name** Meter Replacement

**Department** Water Division

Contact Public Works Director

Type Equipment

Useful Life 20 years

Category Capital Improvement Plan (CI

**Priority** 2 Very Important

Status Active

Total Project Cost: \$2,000,000

### Description

Replace all water meters throughout the City.

### Justification

Meters will be at the end of their useful life.

Expenditures	2025	2026	2027	2028	2029	Total
Equip/Vehicles/Furnishings			2,000,000			2,000,000
Total			2,000,000			2,000,000

<b>Funding Sources</b>	2025	2026	2027	2028	2029	Total
Revenue Bond			2,000,000			2,000,000
Tot	tal		2,000,000			2,000,000



Project # W-2027-002

Project Name St. Olaf South Ground Storage Tank Painting

**Department** Water Division

Contact Public Works Director

Type Maintenance

Useful Life 20 years

Category Capital Improvement Plan (CI

Priority 2 Very Important

Status Active

Total Project Cost: \$1,000,000

Description

Total sand blast and repaint the inside and outside of the storage tank.

Justification

This extends the useful life of the tank structure.

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance			1,000,000			1,000,000
Total			1,000,000			1,000,000

<b>Funding Sources</b>	2025	2026	2027	2028	2029	Total
Water Fund			1,000,000			1,000,000
То	tal		1,000,000			1,000,000



2025 thru 2029

# City of Northfield, Minnesota

Project # W-2027-004

Project Name Highway 19 Trunk Watermain & Repairs

**Department** Water Division

Contact Public Works Director

Type Unassigned

Useful Life 75 years

Category Capital Improvement Plan (CI

**Priority** 3 Important

Status Active

Total Project Cost: \$3,000,000

Description

Instalation of watermain under path being installed on highway 19. 10,200 feet of watermain to be installed at \$140 per lineal ft. based on 2023 costs with 10% engineering, overhead and contingencies.

Justification

Installation of watermain underneith the planned trail to serve northwest area development.

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance			3,000,000			3,000,000
Total			3,000,000			3,000,000

<b>Funding Sources</b>	2025	2026	2027	2028	2029	Total
Water Fund			3,000,000			3,000,000
Tot	tal		3,000,000			3,000,000

Project # W-2027-006

Project Name Well No. 04 Generator Replacement

**Department** Water Division

Contact Public Works Director

Type Improvement

Useful Life 20 years

Category Capital Improvement Plan (CI

**Priority** 2 Very Important

Status Active

Total Project Cost: \$120,000

### Description

Replace the existing gernerator.

### Justification

This is the end of the generators useful life.

Expenditures	2025	2026	2027	2028	2029	Total
Equip/Vehicles/Furnishings			120,000			120,000
Total			120,000			120,000

<b>Funding Sources</b>	2025	2026	2027	2028	2029	Total
Water Fund			120,000			120,000
To	tal		120,000			120,000



Project # W-2027-007

Project Name Well No. 04 MCC Replacement

**Department** Water Division

Contact Public Works Director

Type Equipment

Useful Life 25 years

Category Capital Improvement Plan (CI

**Priority** 2 Very Important

Status Active

Total Project Cost: \$200,000

Description

Replacement of well no. 4 motor control center (MCC) and SCADA components.

### Justification

The Well No. 4 MCC is an original piece of equipment from 1977. The equipment replaced will be all of the SCADA equipment, the electrical system and the control will be updated.

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance			200,000			200,000
Total			200,000			200,000

<b>Funding Sources</b>	2025	2026	2027	2028	2029	Total
Water Fund			200,000			200,000
-	Fotal		200,000			200,000



Project # W-2027-008

Project Name Well No. 03 Generator Replacement

**Department** Water Division

Contact Public Works Director

Type Improvement

Useful Life 20 years

Category Capital Improvement Plan (CI

**Priority** 2 Very Important

Status Active

Total Project Cost: \$120,000

### Description

Replace the existing gernerator.

### Justification

This is the end of the generators useful life.

Expenditures	2025	2026	2027	2028	2029	Total
Equip/Vehicles/Furnishings			120,000			120,000
Total			120,000			120,000

<b>Funding Sources</b>	2025	2026	2027	2028	2029	Total
Water Fund			120,000			120,000
To	tal		120,000			120,000



Project # W-2027-009

Project Name Well No. 03 MCC Replacement

**Department** Water Division

Contact Public Works Director

Type Equipment

Useful Life 25 years

Category Capital Improvement Plan (CI

**Priority** 2 Very Important

Status Active

Total Project Cost: \$200,000

Description

Replacement of well no. 3 motor control center (MCC) and SCADA components.

### Justification

The Well No. 3 MCC is an original piece of equipment from 1970. The equipment replaced will be all of the SCADA equipment, the electrical system and the control will be updated.

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance			200,000			200,000
Total			200,000			200,000

<b>Funding Sources</b>	2025	2026	2027	2028	2029	Total
Water Fund			200,000			200,000
Tot	tal		200,000			200,000



2025 thru 2029

# City of Northfield, Minnesota

Project # W-2028-001

Project Name St. Olaf North Ground Storage Tank Painting

**Department** Water Division

Contact Public Works Director

Type Maintenance

Useful Life 20 years

Category Capital Improvement Plan (CI

**Priority** 2 Very Important

Status Active

Total Project Cost: \$1,000,000

Total sand blast and repaint the inside and outside of the storage tank.

Justification

Description

This extends the useful life of the tank structure.

Expenditures	2025	2026	2027	2028	2029	Total
Construction/Maintenance				1,000,000		1,000,000
Tota				1,000,000		1,000,000

<b>Funding Sources</b>	2025	2026	2027	2028	2029	Total
Water Fund				1,000,000		1,000,000
To	tal			1,000,000		1,000,000