

Capital Project Plan - Funding Gap Analysis - Tax Funded Projects

Asset Category	2026 Forecast	2027 Forecast	2028 Forecast	2029 Forecast	2030 Forecast	2031 Forecast	2032 Forecast	2033 Forecast	2034 Forecast	2035 Forecast	Total
Capital projects forecast	24,497,000	22,346,300	31,180,500	31,896,000	28,673,000	20,190,750	25,183,000	21,536,000	75,075,600	21,321,600	301,899,750
Proposed funding available:											
Tax (Note 1)	8,500,000	9,040,000	9,585,400	10,136,254	10,692,617	11,254,543	11,822,088	12,395,309	12,974,262	13,559,005	109,959,477
Tax increase 1% (Note 2)	540,000	545,400	550,854	556,363	561,926	567,545	573,221	578,953	584,743	590,590	5,649,595
Grants	4,277,184	4,277,184	4,277,184	4,303,708	4,307,708	4,277,184	4,277,184	4,277,184	4,277,184	4,277,184	42,828,888
Local Government Fiscal Framework (LGFF)	3,337,350	3,337,350	3,337,350	3,363,874	3,367,874	3,337,350	3,337,350	3,337,350	3,337,350	3,337,350	33,430,548
Canada Community - Building Fund (Formerly named Gas Tax Fund)	889,834	889,834	889,834	889,834	889,834	889,834	889,834	889,834	889,834	889,834	8,898,340
Strategic Transportation Infrastructure Program (STIP) - estimated (Note 3)	50,000	50,000	50,000	50,000	50,000	50,000	50,000	50,000	50,000	50,000	500,000
Sale/trade-in - estimated	499,000	741,000	519,000	171,000	805,000	412,000	1,483,000	758,000	323,000	103,000	5,814,000
Sale/trade-in transfer to reserves	(499,000)	(741,000)	(519,000)	(171,000)	(805,000)	(412,000)	(1,483,000)	(758,000)	(323,000)	(103,000)	(5,814,000)
Reserves (Note 4)	1,750,000	1,750,000	1,750,000	1,750,000	1,750,000	1,750,000	1,750,000	1,750,000	1,750,000	1,750,000	17,500,000
Debenture (Note 5)	-	-	4,500,000	4,500,000	-	-	-	-	-	-	9,000,000
Total proposed funding available - tax funded	15,067,184	15,612,584	20,663,438	21,246,325	17,312,251	17,849,272	18,422,493	19,001,446	19,586,189	20,176,779	184,937,960
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Funding gap	9,429,816	6,733,716	10,517,062	10,649,675	11,360,749	2,341,478	6,760,507	2,534,554	55,489,411	1,144,821	116,961,790

Major Project Plan - Funding Gap Analysis - Tax Funded Projects

Department	2026 Forecast	2027 Forecast	2028 Forecast	2029 Forecast	2030 Forecast	2031 Forecast	2032 Forecast	2033 Forecast	2034 Forecast	2035 Forecast	Total
Major projects forecast	1,230,000	1,440,000	1,225,000	830,000	1,190,000	1,370,000	1,250,000	1,305,000	900,000	1,160,000	11,900,000
Proposed funding available:											
Tax (Note 6)	1,000,000	1,000,000	1,000,000	873,000	1,000,000	1,000,000	1,000,000	1,000,000	978,000	560,000	9,411,000
Reserves (Note 7)	369,000	432,000	312,500	-	246,000	370,000	250,000	287,500	-	-	2,267,000
Total proposed funding available - tax funded	1,369,000	1,432,000	1,312,500	873,000	1,246,000	1,370,000	1,250,000	1,287,500	978,000	560,000	11,678,000
Funding gap	(139,000)	8,000	(87,500)	(43,000)	(56,000)	-	-	17,500	(78,000)	600,000	222,000

**Total Funding Gap Analysis - Tax Funded Projects** 

Total	2026 Forecast	2027 Forecast	2028 Forecast	2029 Forecast	2030 Forecast	2031 Forecast	2032 Forecast	2033 Forecast	2034 Forecast	2035 Forecast	Total
Capital project plan forecast	24,497,000	22,346,300	31,180,500	31,896,000	28,673,000	20,190,750	25,183,000	21,536,000	75,075,600	21,321,600	301,899,750
Major project plan forecast	1,230,000	1,440,000	1,225,000	830,000	1,190,000	1,370,000	1,250,000	1,305,000	900,000	1,160,000	11,900,000
Total	25,727,000	23,786,300	32,405,500	32,726,000	29,863,000	21,560,750	26,433,000	22,841,000	75,975,600	22,481,600	313,799,750
Total proposed funding available	16,436,184	17,044,584	21,975,938	22,119,325	18,558,251	19,219,272	19,672,493	20,288,946	20,564,189	20,736,779	196,615,960
Total funding gap	9,290,816	6,741,716	10,429,562	10,606,675	11,304,749	2,341,478	6,760,507	2,552,054	55,411,411	1,744,821	117,183,790

#### **Assumptions:**

Note 1: Annual proposed tax dollars for capital projects is \$5.0 million plus \$3.5 million for bridges.

Note 2: A 1% tax dollar increase dedicated to the Capital Project Plan 2026 - 2035.

Note 3: Estimated \$50,000 to be funded by STIP.

Note 4: Estimated reserve funding based on past five year average allocation (\$1.75 million annually).

Note 5: Debenture funding for Nisku District North Fire Station construction in 2028 and 2029.

Note 6: Major projects is \$1.0 million annually or to net funding gap to zero.

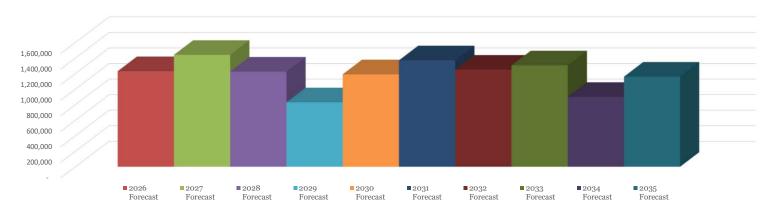
Note 7: Reserve allocation based on 30% of total annual projects forecast.



#### Major Project Plan - Summary by Department

Department	2026 Forecast	2027 Forecast	2028 Forecast	2029 Forecast	2030 Forecast	2031 Forecast	2032 Forecast	2033 Forecast	2034 Forecast	2035 Forecast	Total
Corporate Services	250,000	200,000	150,000	150,000	150,000	120,000	150,000	150,000	150,000	150,000	1,620,000
Engineering	75,000	-	75,000	-	100,000	-	-	300,000	-	-	550,000
Enforcement Services	35,000	1	1	•	-	1	•	-	1	-	35,000
Planning and Development	295,000	240,000	250,000	180,000	265,000	200,000	50,000	130,000	150,000	160,000	1,920,000
Recreation	575,000	1,000,000	750,000	500,000	675,000	1,050,000	1,050,000	725,000	600,000	850,000	7,775,000
Total	1,230,000	1,440,000	1,225,000	830,000	1,190,000	1,370,000	1,250,000	1,305,000	900,000	1,160,000	11,900,000

#### Long Range Major Project Plan Forecast Tax Funded Projects





## 2026 - 2035 Long Range Major Project Plan Tax Funded Projects

Priority Description	Project Need	Project Name	2026 Forecast	2027 Forecast	2028 Forecast	2029 Forecast	2030 Forecast	2031 Forecast	2032 Forecast	2033 Forecast	2034 Forecast	2035 Forecast	Total
rporate Services			250,000	200,000	150,000	150,000	150,000	120,000	150,000	150,000	150,000	150,000	1,620,000
4A - Maintain IT & Admin Support	Strategic Plan	IT strategic plan	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	1,000,000
4G - Maintain Infrastructure	Cost Share Initiative/Agreement	Services Building and County Centre - building lifecycle maintenance - cost share	50,000	50,000	50,000	50,000	50,000	20,000	50,000	50,000	50,000	50,000	470,000
4G - Maintain Infrastructure	Annual Replacement Plan	County Centre - east parking lot paving	100,000	-	-	-	-	-	-	-	-	-	100,000
4G - Maintain Infrastructure	Annual Replacement Plan	County Centre - north parking lot paving	-	50,000	-	-	-	-	-	-	-	-	50,000
gineering			75,000	-	75,000	-	100,000	_	-	300,000	-	-	550,000
4G - Maintain Infrastructure	Department Operational Plan	Municipal standards update	-	-	-	-	100,000	-	-	-	-	-	100,000
4G - Maintain Infrastructure	Department Operational Plan	Pavement management system	75,000	-	-	-	-	-	-	-	-	-	75,000
5 - Expanded Service	Strategic Plan	Transportation master plan	-	-	75,000	-	-	-	-	300,000	-	-	375,000
aforcement Services			35,000	-	-	-		_	-	-	-	_	35,000
4B - Maintain Emerg Resp Veh/Equip	Annual Replacement Plan	Alberta First Responder Radio Communications System (AFRRCS) replacement	35,000	-	-	-	-	-	-	-	-	-	35,000
anning and Development			295,000	240,000	250,000	180,000	265,000	200,000	50,000	130,000	150,000	160,000	1,920,000
3A - Prior Council Commitment	Department Operational Plan	Northwest Saunders Lake Area Structure Plan (ASP) review (per Investment Readiness and Implementation Strategy (IRIS))	-	40,000	35,000	-	-	-	-	-	-	-	75,000
3A - Prior Council Commitment	Department Operational Plan	Hamlets expansion strategy (per IRIS)	10,000	5,000	-	-	-	-	-	-	-	-	15,000
3A - Prior Council Commitment	Department Operational Plan	West Agriculture Hub ASP (per Municipal Development Plan (MDP))	-	-	-	70,000	100,000	5,000	-	-	-	-	175,000
3A - Prior Council Commitment	Department Operational Plan	North County Residential ASP (per MDP)	-	-	-	-	100,000	130,000	-	-	-	-	230,000
3A - Prior Council Commitment	Department Operational Plan	South/Central Agriculture Hub ASP (per MDP)	-	-	-	-	-	-	-	-	-	150,000	150,000
3A - Prior Council Commitment	Department Operational Plan	Urban architectural and landscape design guidelines (per MDP)	-	-	-	-	-	15,000	-	-	-	-	15,000
3A - Prior Council Commitment	Department Operational Plan	Urban centre active transportation plan (per MDP)	20,000	10,000	-	-	-	-	-	-	-	-	30,000
3A - Prior Council Commitment	Department Operational Plan	Urban centre phasing strategy (per MDP)	30,000	-	-	-	-	-	-	-	-	-	30,000
3A - Prior Council Commitment	Department Operational Plan	Agriculture strategy update (per MDP)	-	50,000	25,000	-	-	-	-	-	-	-	75,000
3A - Prior Council Commitment	Department Operational Plan	Environmentally significant area study update (per MDP)	-	10,000	40,000	-	-	-	-	-	-	-	50,000
3A - Prior Council Commitment	Department Operational Plan	Genesee ASP update (per MDP)	-	-	-	-	-	-	-	-	50,000	10,000	60,000
3A - Prior Council Commitment	Department Operational Plan	MDP review	-	-	135,000	100,000	-	-	-	-	-	-	235,000



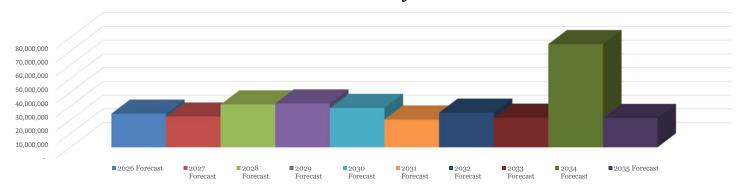
## 2026 - 2035 Long Range Major Project Plan Tax Funded Projects

Priority Description	Project Need	Project Name	2026 Forecast	2027 Forecast	2028 Forecast	2029 Forecast	2030 Forecast	2031 Forecast	2032 Forecast	2033 Forecast	2034 Forecast	2035 Forecast	Total
Prior Council Commitment	Cost Share Initiative/Agreement	Devon Intermunicipal Development Plan (IDP) review	25,000	-	-	-	-	-	25,000	25,000	-	-	75,00
Prior Council Commitment	Cost Share Initiative/Agreement	Calmar/Thorsby/Warburg IDP review	-	15,000	5,000	-	-	-	15,000	5,000	-	-	40,00
Prior Council Commitment	Cost Share Initiative/Agreement	Summer villages IDP review	-	-	10,000	-	-	-	10,000	-	-	-	20,00
Prior Council Commitment	Cost Share Initiative/Agreement	Intermunicipal planning framework open space/active transportation study (per MDP)	-	-	-	-	5,000	-	-	-	-	-	5,00
Prior Council Commitment	Department Operational Plan	New Sarepta ASP review (include bus park per IRIS)	-	-	-	10,000	10,000	-	-	-	-	-	20,00
Prior Council Commitment	Department Operational Plan	North Pigeon Lake ASP review (per MDP)	-	-	-	-	-	-	-	100,000	100,000	-	200,00
Prior Council Commitment	Department Operational Plan	Wizard Lake ASP review (per MDP)	-	-	-	-	50,000	50,000	-	-	-	-	100,00
Prior Council Commitment	Department Operational Plan	East vistas local ASP review (per MDP)	110,000	110,000	-	-	-	-	-	-	-	-	220,00
Prior Council Commitment	Department Operational Plan	Leduc County growth strategy	100,000	-	-	-	-	-	-	-	-	-	100,00
on			575,000	1,000,000	750,000	500,000	675,000	1,050,000	1,050,000	725,000	600,000	850,000	7,775,00
Prior Council Commitment	Cost Share Initiative/Agreement	Recreation cost share capital contributions	450,000	450,000	500,000	500,000	550,000	550,000	550,000	600,000	600,000	600,000	5,350,00
Prior Council Commitment	Cost Share Initiative/Agreement	Warburg arena upgrades	-	500,000	-	-	-	500,000	-	-	-	-	1,000,00
Prior Council Commitment	Cost Share Initiative/Agreement	Thorsby arena upgrades	-	-	250,000	-	-	-	500,000	-	-	-	750,00
i iioi Councii Commitment							125,000			125,000		350,000	550,0
Prior Council Commitment	Cost Share Initiative/Agreement	New Sarepta Agriplex upgrades	-	50,000	-	-	125,000	-	-	123,000	-	250,000	550,00



#### Capital Project Plan - Summary by Asset Category

Asset Category	2026 Forecast	2027 Forecast	2028 Forecast	2029 Forecast	2030 Forecast	2031 Forecast	2032 Forecast	2033 Forecast	2034 Forecast	2035 Forecast	Total
Building	3,070,000	388,300	4,825,000	6,528,000	1,965,000	1,654,000	1,654,000	1,654,000	1,602,600	1,914,600	25,255,500
Engineered Structure - Bridges	9,180,000	9,180,000	9,180,000	5,420,000	5,420,000	5,420,000	5,420,000	5,420,000	5,420,000	5,420,000	65,480,000
Engineered Structure - Roadway System	7,520,000	7,295,000	13,380,000	13,625,000	14,470,000	9,811,000	9,811,000	9,811,000	65,160,000	9,811,000	160,694,000
Land Improvements	280,000	220,000	245,000	4,080,000	80,000	-	120,000	20,000	-	-	5,045,000
Machinery and Equipment	205,000	240,000	190,000	70,000	40,000	-	45,000	260,000	760,000	1,000,000	2,810,000
Machinery and Equipment - Heavy	1,092,000	960,000	614,500	1,250,000	2,415,000	1,150,750	5,020,000	500,000	1,120,000	-	14,122,250
Fleet	70,000	418,000	846,000	273,000	143,000	130,000	163,000	911,000	613,000	676,000	4,243,000
Fleet - Protective Services	2,750,000	3,050,000	1,900,000	650,000	4,140,000	2,025,000	2,950,000	2,960,000	400,000	2,500,000	23,325,000
Other	330,000	595,000	-	-	-	-	-	-	-	-	925,000
Total	24,497,000	22,346,300	31,180,500	31,896,000	28,673,000	20,190,750	25,183,000	21,536,000	75,075,600	21,321,600	301,899,750





Priority Description	Asset Need	Project Name	2026 Forecast	2027 Forecast	2028 Forecast	2029 Forecast	2030 Forecast	2031 Forecast	2032 Forecast	2033 Forecast	2034 Forecast	2035 Forecast	Total
ilding			3,070,000	388,300	4,825,000	6,528,000	1,965,000	1,654,000	1,654,000	1,654,000	1,602,600	1,914,600	25,255,500
4G - Maintain Infrastructure	Strategic Plan	County Centre - renovations	3,000,000	-	-	-	-	-	-	-	-	-	3,000,000
4G - Maintain Infrastructure	Annual Replacement Plan	Nisku Public Works Shop - renovation of office area - replace lighting, flooring, paint, ceiling tiles	50,000	-	-	-	-	-	-	-	-	-	50,000
4G - Maintain Infrastructure	Annual Replacement Plan	New Sarepta Public Works Shop - replace concrete front driveway	20,000	-	-	-	-	-	-	-	-	-	20,000
4G - Maintain Infrastructure	Annual Replacement Plan	Nisku Public Works Shop - air handler replacement	-	30,000	-	-	-	-	-	-	-	-	30,000
4G - Maintain Infrastructure	Annual Replacement Plan	Thorsby and District Fire Station - renovation of office area - replace lighting, flooring, paint, ceiling tiles	-	-	45,000	-	-	-	-	-	-	-	45,000
4G - Maintain Infrastructure	Annual Replacement Plan	Nisku Fire Station 1 - renovation of office area - replace lighting, flooring, paint, ceiling tiles	-	-	40,000	-	-	-	-	-	-	-	40,000
4G - Maintain Infrastructure	Annual Replacement Plan	New Sarepta Public Works Shop - renovation to bathroom	-	-	20,000	-	-	-	-	-	-	-	20,000
4G - Maintain Infrastructure	Annual Replacement Plan	Community and Operations Centre - replace smoke detectors and fire system devices	-	-	20,000	-	-	-	-	-	-	-	20,000
4G - Maintain Infrastructure	Annual Replacement Plan	Community and Operations Centre - replace rooftop unit - carrier	-	-	-	25,000	-	-	-	-	-	-	25,000
4G - Maintain Infrastructure	Annual Replacement Plan	Nisku Public Works Shop - replace windows	-	-	-	18,000	-	-	-	-	-	-	18,000
4G - Maintain Infrastructure	Annual Replacement Plan	Nisku Public Works Shop - replace roof - office area	-	-	-	-	45,000	-	-	-	-	-	45,000
4G - Maintain Infrastructure	Annual Replacement Plan	Nisku Fire Station 1 - replace overhead doors and controller	-	-	-	-	60,000	-	-	-	-	-	60,000
4G - Maintain Infrastructure	Annual Replacement Plan	Services Building - replace hallway air makeup unit	-	-	-	-	-	-	-	-	48,000	-	48,000
4G - Maintain Infrastructure	Annual Replacement Plan	County Centre - entrance doors - east front, north and west single	-	-	-	-	-	-	-	-	30,000	-	30,000
4G - Maintain Infrastructure	Replacement	County Centre - elevator upgrades	-	-	200,000	-	-	-	-	-	-	-	200,000
4G - Maintain Infrastructure	Replacement	County Centre - replace windows	-	-	-	400,000	-	-	-	-	-	-	400,000
4G - Maintain Infrastructure	Replacement	County Centre - roof membrane	-	-	-	-	-	-	-	-	-	140,000	140,000
4G - Maintain Infrastructure	Replacement	County Centre - rooftop air handlers	-	-	-	-	300,000	-	-	-	-	-	300,000
4G - Maintain Infrastructure	Replacement	Services Building - roof membrane	-	-	-	-	-	-	-	-	-	120,000	120,000
4G - Maintain Infrastructure	Replacement	Nisku Public Works Shop - roof membrane	-	-	-	-	-	162,000	-	-	-	-	162,000
4G - Maintain Infrastructure	Replacement	Thorsby Public Works Shop - replace concrete floor in shop and driveway entrance bibs	-	-	-	85,000	-	-	-	-	-	-	85,000
4G - Maintain Infrastructure	Replacement	Thorsby Public Works Shop - renovation of office area - replace lighting, flooring, paint and ceiling tiles	-	-	-	-	60,000	-	-	-	-	-	60,000



Priority Description	Asset Need	Project Name	2026 Forecast	2027 Forecast	2028 Forecast	2029 Forecast	2030 Forecast	2031 Forecast	2032 Forecast	2033 Forecast	2034 Forecast	2035 Forecast	Total
4G - Maintain Infrastructure	Replacement	Community and Operations Centre - replace overhead door controllers	-	-	-	-	-	100,000	-	-	-	-	100,000
4G - Maintain Infrastructure	Replacement	Community and Operations Centre - replace overhead doors	-	-	-	-	-	130,000	-	-	-	-	130,000
4G - Maintain Infrastructure	Replacement	Community and Operations Centre - replace exhaust fans and exhaust systems	-	-	-	-	-	-	-	-	55,000	-	55,00
4G - Maintain Infrastructure	Replacement	Nisku Fire Station 1 - replace lower roofing - styrene butadiene styrene	-	-	-	-	-	-	-	-	52,000	-	52,00
5 - Expanded Service	Growth/Expansion	Relocation and improvement of fire training facility	-	-	-	1,500,000	1,500,000	-	-	-	-	-	3,000,00
5 - Expanded Service	Growth/Expansion	Construction of Nisku District North Fire Station #10 (East Vistas)	-	-	4,500,000	4,500,000	-	-	-	-	-	-	9,000,00
G - Maintain Infrastructure	Rehabilitation	To balance to the State of Infrastructure (SOI) report	-	358,300	-	-	-	1,262,000	1,654,000	1,654,000	1,417,600	1,654,600	8,000,50
neered Structure - Bridges			9,180,000	9,180,000	9,180,000	5,420,000	5,420,000	5,420,000	5,420,000	5,420,000	5,420,000	5,420,000	65,480,00
4G - Maintain Infrastructure	Rehabilitation	BF 76777 Range Road 243 between Township Road 490 and 492	275,000	-	-	-	-	-	-	-	-	-	275,00
4G - Maintain Infrastructure	Rehabilitation	BF 79314 Township Road 493 west of intersection with Range Road 25	85,000	-	-	-	-	-	-	-	-	-	85,00
4G - Maintain Infrastructure	Rehabilitation	BF 09649 Township Road 492 between Range Road 280 and 281	120,000	-	-	-	-	-	-	-	-	-	120,00
4G - Maintain Infrastructure	Rehabilitation	BF 06541 Township Road 494 between Range Road 271 and Hwy 795	115,000	-	-	-	-	-	-	-	-	-	115,00
4G - Maintain Infrastructure	Rehabilitation	BF 09354 Township Road 492 between Range Road 234 and 235	75,000	-	-	-	-	-	-	-	-	-	75,00
4G - Maintain Infrastructure	Replacement	BF 06543 Range Road 241 between Township Road 492 and Hwy 623	450,000	-	-	-	-	-	-	-	-	-	450,00
4G - Maintain Infrastructure	Rehabilitation	Design engineering fee for 2027	80,000	-	-	-	-	-	-	-	-	-	80,00
4G - Maintain Infrastructure	Replacement	BF 00138 Township Road 500 between Range Road 270 and 271	1,200,000	-	-	-	-	-	-	-	-	-	1,200,00
4G - Maintain Infrastructure	Replacement	BF 06547 Range Road 15 between Hwy 622 and Township Road 502	1,800,000	-	-	-	-	-	-	-	-	-	1,800,00
4G - Maintain Infrastructure	Rehabilitation	BF 06888 Range Road 264 between Township Road 492 and 494	-	850,000	250,000	-	-	-	-	-	-	-	1,100,00
4G - Maintain Infrastructure	Rehabilitation	BF 01728 Township Road 494 between Range Road 263 and 264	-	145,000	-	-	-	-	-	-	-	-	145,00
4G - Maintain Infrastructure	Rehabilitation	BF 74642 Township Road 500 between Range Road 280 and 281	-	175,000	-	-	-	-	-	-	-	-	175,00
4G - Maintain Infrastructure	Rehabilitation	BF 72504 Township Road 502 between Range Road 33 and Hwy 770	-	80,000	-	-	-	-	-	-	-	-	80,00
4G - Maintain Infrastructure	Rehabilitation	BF 79138 Township Road 482 between Range Road 34 and 35	-	140,000	-	-	-	-	-	-	-	-	140,00
4G - Maintain Infrastructure	Rehabilitation	BF 02073 Township Road 494 between Range Road 20 and 21	-	130,000	-	-	-	-	-	-	-	-	130,0



Priority Description	Asset Need	Project Name	2026 Forecast	2027 Forecast	2028 Forecast	2029 Forecast	2030 Forecast	2031 Forecast	2032 Forecast	2033 Forecast	2034 Forecast	2035 Forecast	Total
4G - Maintain Infrastructure	Replacement	BF 72209 Range Road 31 between Township Road 492 and 494	-	95,000	-	-	-	-	-	-	-	-	95,000
4G - Maintain Infrastructure	Rehabilitation	Design engineering fee for 2028	-	80,000	-	-	-	-	-	-	-	-	80,000
4G - Maintain Infrastructure	Replacement	BF 08149 Range Road 280 between Township Road 494 and 500	-	1,200,000	-	-	-	-	-	-	-	-	1,200,000
4G - Maintain Infrastructure	Replacement	BF 13256 Township Road 482 between Range Road 261 and 262	-	600,000	-	-	-	-	-	-	-	-	600,000
4G - Maintain Infrastructure	Replacement	BF 76733 Township Road 493 between Range Road 10 and 11	-	575,000	-	-	-	-	-	-	-	-	575,000
4G - Maintain Infrastructure	Replacement	BF 13994 Township Road 504 between Range Road 34 and 35 (subject to Strategic Transportation Infrastructure Program (STIP) grant approval)	-	-	1,200,000	-	-	-	-	-	-	-	1,200,00
4G - Maintain Infrastructure	Rehabilitation	BF 08150 Township Road 492 between Range Road 271 and Hwy 795	-	-	120,000	-	-	-	-	-	-	-	120,00
4G - Maintain Infrastructure	Replacement	BF 08878 Range Road 255 between Township Road 494 and 495	-	-	70,000	-	-	-	-	-	-	-	70,00
4G - Maintain Infrastructure	Replacement	BF 70099 Range Road 33 north of intersection with Hwy 39	-	-	1,100,000	-	-	-	-	-	-	-	1,100,00
4G - Maintain Infrastructure	Rehabilitation	Design engineering fee for 2029	-	-	80,000	-	-	-	-	-	-	-	80,00
4G - Maintain Infrastructure	Replacement	BF 00561 Range Road 243 between Township Road 492 and Hwy 623	-	-	450,000	-	-	-	-	-	-	-	450,000
4G - Maintain Infrastructure	Replacement	BF 13257 Township Road 492 between Range Road 233 and 234	-	-	450,000	-	-	-	-	-	-	-	450,000
4G - Maintain Infrastructure	Replacement	BF 75749 Township Road 484 between Range Road 274 and 275	-	-	425,000	-	-	-	-	-	-	-	425,00
4G - Maintain Infrastructure	Replacement	BF 81475 Range Road 13 North of intersection with Township Road 492	-	-	550,000	-	-	-	-	-	-	-	550,00
4G - Maintain Infrastructure	Replacement	BF 77602 Range Road 271 between Township Road 500 and 502	-	-	550,000	-	-	-	-	-	-	-	550,00
4G - Maintain Infrastructure	Rehabilitation	BF 72505 Township Road 502 between Range Road 34 and 35	-	-	-	105,000	-	-	-	-	-	-	105,00
4G - Maintain Infrastructure	Rehabilitation	BF 79676 Range Road 20 between Township Road 502 and 504	-	-	-	135,000	-	-	-	-	-	-	135,00
4G - Maintain Infrastructure	Rehabilitation	BF 07541 Range Road 15 between Township Road 494 and Hwy 622	-	-	-	50,000	-	-	-	-	-	-	50,00
4G - Maintain Infrastructure	Rehabilitation	Design engineering fee for 2030	-	-	-	80,000	-	-	-	-	-	-	80,00
4G - Maintain Infrastructure	Replacement	BF 06752 Township Road 492 between Range Road 275 and 280	-	-	-	925,000	-	-	-	-	-	-	925,00
4G - Maintain Infrastructure	Replacement	BF 71755 Township Road 484 between Range Road 261 and 262	-	-	-	450,000	-	-	-	-	-	-	450,00
4G - Maintain Infrastructure	Replacement	BF 08512 Range Road 264 between Township Road 490 and 492	-	-	-	850,000	-	-	-	-	-	-	850,00
4G - Maintain Infrastructure	Replacement	BF 00586 Range Road 243 between Township Road 500 and 502	-	-	-	-	-	1,200,000	-	-	-	-	1,200,00



Priority Description	Asset Need	Project Name	2026 Forecast	2027 Forecast	2028 Forecast	2029 Forecast	2030 Forecast	2031 Forecast	2032 Forecast	2033 Forecast	2034 Forecast	2035 Forecast	Total
4G - Maintain Infrastructure	Replacement	BF 74641 Township Road 500 between Range Road 274 and 275	-	-	-	-	-	-	1,000,000	-	-	-	1,000,00
4G - Maintain Infrastructure	Replacement	BF 13084 Township Road 504 between Range Road 34 and 35	-	-	-	-	-	-	-	800,000	-	-	800,00
4G - Maintain Infrastructure	Rehabilitation	Transfer to the Asset Lifecycle Management Reserve	-	-	-	-	1,700,000	500,000	700,000	900,000	1,700,000	1,700,000	7,200,00
4G - Maintain Infrastructure	Rehabilitation	To balance to the State of Infrastructure (SOI) report	4,980,000	5,110,000	3,935,000	2,825,000	3,720,000	3,720,000	3,720,000	3,720,000	3,720,000	3,720,000	39,170,00
gineered Structure - Roadway S	System		7,520,000	7,295,000	13,380,000	13,625,000	14,470,000	9,811,000	9,811,000	9,811,000	65,160,000	9,811,000	160,694,000
4G - Maintain Infrastructure	Rehabilitation	Last Link (Range Road 250)	100,000	-	-	-	-	-	-	-	-	-	100,000
4G - Maintain Infrastructure	Rehabilitation	Last Link (Range Road 15)	150,000	-	-	-	-	-	-	-	-	-	150,00
4G - Maintain Infrastructure	Rehabilitation	2019 - 8 St. internal borrowing repayment	260,000	260,000	260,000	260,000	260,000	260,000	-	-	-	-	1,560,00
4G - Maintain Infrastructure	Rehabilitation	Rural Road Initiative	1,500,000	1,500,000	1,500,000	1,500,000	1,500,000	1,500,000	1,500,000	1,500,000	1,500,000	1,500,000	15,000,00
4G - Maintain Infrastructure	Rehabilitation	Design engineering for 2027 - Major roads	60,000	-	-	-	-	-	-	-	-	-	60,00
4G - Maintain Infrastructure	Rehabilitation	Sunnyville Estates - including Range Road 243	900,000	-	-	-	-	-	-	-	-	-	900,00
4G - Maintain Infrastructure	Rehabilitation	Township Road 492 - from Hwy 2A to Range Road 250	2,000,000	-	-	-	-	-	-	-	-	-	2,000,00
4G - Maintain Infrastructure	Rehabilitation	Range Road 250 - from Township Road 492 to Township Road 493	2,400,000	-	-	-	-	-	-	-	-	-	2,400,00
4G - Maintain Infrastructure	Rehabilitation	Last Link (Township Road 473A)	150,000	150,000	-	-	-	-	-	-	-	-	300,00
4G - Maintain Infrastructure	Rehabilitation	Range Road 232 and HWY 623 Intersection Assessment	-	60,000	-	-	-	-	-	-	-	-	60,0
4G - Maintain Infrastructure	Rehabilitation	Looma transfer station and Hwy 21 and Township Road 505A intersection upgrades	-	60,000	-	-	-	-	-	-	-	-	60,00
4G - Maintain Infrastructure	Rehabilitation	Rock Crest Estates	-	250,000	-	-	-	-	-	-	-	-	250,0
4G - Maintain Infrastructure	Rehabilitation	Treasure Island - NW 16-50-22-W4	-	1,325,000	-	-	-	-	-	-	-	-	1,325,0
4G - Maintain Infrastructure	Rehabilitation	Nisku 15 Ave - from 8 Street to 9 Street	-	525,000	-	-	-	-	-	-	-	-	525,0
4G - Maintain Infrastructure	Rehabilitation	Nisku 8 Street - from 25 Ave to 23 Ave	-	1,120,000	-	-	-	-	-	-	-	-	1,120,00
4G - Maintain Infrastructure	Rehabilitation	Nisku 9A Street - from 9t Street approach to north end	-	350,000	-	-	-	-	-	-	-	-	350,00
4G - Maintain Infrastructure	Rehabilitation	Range Road 11 -from Township Road 502 to County recreation property	-	150,000	-	-	-	-	-	-	-	-	150,0
4G - Maintain Infrastructure	Rehabilitation	Last Link (Township Road 481) - from Hwy 795 to Bright Future Estates	-	100,000	100,000	-	-	-	-	-	-	-	200,0



Priority Description	Asset Need	Project Name	2026 Forecast	2027 Forecast	2028 Forecast	2029 Forecast	2030 Forecast	2031 Forecast	2032 Forecast	2033 Forecast	2034 Forecast	2035 Forecast	Total
4G - Maintain Infrastructure	Rehabilitation	Hazel Grove North	-	485,000	-	-	-	-	-	-	-	-	485,000
4G - Maintain Infrastructure	Growth/Expansion	Nisku Spine Road 4-lane design - from Township Road 510 (30 Avenue) to 18 Avenue	-	700,000	-	-	-	-	-	-	-	-	700,000
2A - Safety	Level of Service Increase	Glen Park Road widening options including intersection assessment	-	200,000	-	-	-	-	-	-	-	-	200,000
4G - Maintain Infrastructure	Rehabilitation	Design engineering for 2028 - Major roads	-	60,000	-	-	-	-	-	-		-	60,000
2A - Safety	Level of Service Increase	Turning lane at Airport Road and Range Road 235	-	-	300,000	-		-	-	-	-	-	300,000
4G - Maintain Infrastructure	Rehabilitation	Range Road 15 - from Highway 616 to 616X main road	-	-	150,000	-	-	-	-	1,610,000	-	-	1,760,000
4G - Maintain Infrastructure	Rehabilitation	Sparrow Drive - from Airport Road to Hwy 625	-	-	4,000,000	-	-	-	-	-	-	-	4,000,000
4G - Maintain Infrastructure	Rehabilitation	Glen Park Road - from Hwy 2 to Range Road 252	-	-	1,300,000	-	-	-	-	-	-	-	1,300,000
4G - Maintain Infrastructure	Rehabilitation	Design engineering for 2029 - Major roads	-	-	60,000	-	-	-	-	-	-	-	60,000
4G - Maintain Infrastructure	Rehabilitation	Hawk Stone Subdivision	-	-	875,000	-	-	-	-	-	-	-	875,000
4G - Maintain Infrastructure	Rehabilitation	Anchor K. Estates	-	-	625,000	-	-	-	-	-	-	-	625,000
4G - Maintain Infrastructure	Rehabilitation	Valleyview - NW 4-50-24-W4	-	-	1,500,000	-	-	-	-	-	-	-	1,500,000
4G - Maintain Infrastructure	Rehabilitation	Clover Lawn Estates - S 15-48-23-W4	-	-	1,200,000	-	-	-	-	-	-	-	1,200,000
4G - Maintain Infrastructure	Rehabilitation	Brenda Vista	-	-	1,100,000	-	-	-	-	-	-	-	1,100,000
4G - Maintain Infrastructure	Rehabilitation	Last Link Range Road 222 - from Township Road 504 to Red Path Estates	-	-	180,000	80,000	-	-	-	-	-	-	260,000
4G - Maintain Infrastructure	Rehabilitation	Last Link Range Road 224 - from Township Road 504 to Paradise Hills	-	-	80,000	100,000	-	-	-	-	-	-	180,000
4G - Maintain Infrastructure	Rehabilitation	Last Link Range Road 225 - from Township Road 504 to Hazel Grove	-	-	150,000	150,000	-	-	-	-	-	-	300,000
2A - Safety	Level of Service Increase	Range Road 232 and Hay Lakes trail (RR 231A) - Looma	-	-	-	700,000	-	-	-	-	-	-	700,000
4G - Maintain Infrastructure	Rehabilitation	Glen Park Road - Hwy 2 to Range Road 263	-	-	-	850,000	-	-	-	-	-	-	850,000
4G - Maintain Infrastructure	Rehabilitation	Glen Park Road - from Range Road 245 to Hwy 814	-	-	-	500,000	-	-	-	-	-	-	500,000
4G - Maintain Infrastructure	Rehabilitation	Township Road 504 (Chubocha HWY) - from Range Road 271 to 272	-	-	-	1,100,000	-	-	-	-	-	-	1,100,000
4G - Maintain Infrastructure	Rehabilitation	Township Road 504 (Chubocha HWY) - From Hwy 60 to Range Road 264	-	-	-	1,600,000	-	-	-	-	-	-	1,600,000
4G - Maintain Infrastructure	Rehabilitation	Range Road 271 (Jubilee) - from Township Road 481 to Wizard Drive	-	-	-	1,100,000	-	-	-	-	-	-	1,100,000



Priority Description	Asset Need	Project Name	2026 Forecast	2027 Forecast	2028 Forecast	2029 Forecast	2030 Forecast	2031 Forecast	2032 Forecast	2033 Forecast	2034 Forecast	2035 Forecast	Total
4G - Maintain Infrastructure	Rehabilitation	Highway 616x - from Township Road 474 to Range Road 15	-	-	-	1,200,000	-	-	-	-	-	-	1,200,000
4G - Maintain Infrastructure	Rehabilitation	New Sarepta - Sportview and Meadow Drive	-	-	-	2,275,000	-	-	-	-	-	-	2,275,000
4G - Maintain Infrastructure	Rehabilitation	New Sarepta - 1 St South - from 2 Avenue South to Centre Avenue	-	-	-	1,100,000	-	-	-	-	-	-	1,100,000
4G - Maintain Infrastructure	Rehabilitation	Design engineering for 2030 - Major roads	-	-	-	60,000	-	-	-	-	-	-	60,000
4G - Maintain Infrastructure	Rehabilitation	Range Road 230	-	-	-	150,000	-	-	-	-	-	-	150,000
4G - Maintain Infrastructure	Rehabilitation	Range Road 275 - from Township 502 to Township Road 501A	-	-	-	900,000	-	-	-	-	-	-	900,000
4G - Maintain Infrastructure	Rehabilitation	Design engineering for 2031 - Rural roads	-	-	-	-	50,000	-	-	-	-	-	50,000
5 - Expanded Service	Growth/Expansion	Township Road 510 - from Range Road 245 (South) to Range Road 245 (North) (4 - lane)	-	-	-	-	12,000,000	-	-	-	-	-	12,000,000
5 - Expanded Service	Level of Service Increase	Glen Park Road (Highway 2A to Highway 795) Functional Planning Study	-	-	-	-	300,000	-	-	-	-	-	300,000
5 - Expanded Service	Level of Service Increase	Range Road 263 Design (Hwy 39 to Tower Main Road)	-	-	-	-	200,000	-	-	-	-	-	200,000
2A - Safety	Level of Service Increase	Intersection safety allocation	-	-	-	-	100,000	100,000	100,000	100,000	100,000	-	500,000
4G - Maintain Infrastructure	Rehabilitation	Design engineering for 2031 - Major roads	-	-	-	-	60,000	-	-	-	-	-	60,000
4G - Maintain Infrastructure	Rehabilitation	Tower Road assessment	-	-	-	-	-	50,000	-	-	-	-	50,000
4G - Maintain Infrastructure	Rehabilitation	Airport Road four-lane upgrade - from Nisku Spine Road to Hwy 814	-	-	-	-	-	200,000	-	-	-	-	200,000
4G - Maintain Infrastructure	Rehabilitation	Design engineering for 2032 - Rural roads	-	-	-	-	-	50,000	-	-	-	-	50,000
5 - Expanded Service	Growth/Expansion	Nisku Spine Road - from Township 510 to Airport Road (4 - Lane)	-	-	-	-	-	500,000	-	-	44,500,000	-	45,000,000
5 - Expanded Service	Growth/Expansion	Nisku Spine Road - from Airport Road to Township Road 500 (65 Avenue, Leduc) (4 - Lane)	-	-	-	-	-	1,000,000	-	-	15,000,000	-	16,000,000
4G - Maintain Infrastructure	Rehabilitation	Design engineering for 2032 - Major roads	-	-	-	-	-	60,000	-	-	-	-	60,000
4G - Maintain Infrastructure	Rehabilitation	Design engineering for 2032 - Rural roads	-	-	-	-	-	60,000	-	-	-	-	60,000
4G - Maintain Infrastructure	Rehabilitation	Design engineering for 2033 - Rural roads	-	-	-	-	-	-	60,000	-	-	-	60,000
4G - Maintain Infrastructure	Rehabilitation	Design engineering for 2033 - Major roads	-	-	-	-	-	-	60,000	-	-	-	60,000
5 - Expanded Service	Level of Service Increase	Airport Road (Highway 814 to 9 Street, Nisku Functional Planning Study)	-	-	-	-	-	-	-	200,000	-	-	200,000
5 - Expanded Service	Growth/Expansion	Range Road 11 - from Township Road 502 to County recreation property	-	-	-	-	-	-	-	2,240,000	-	-	2,240,000



Priority Description	Asset Need	Project Name	2026 Forecast	2027 Forecast	2028 Forecast	2029 Forecast	2030 Forecast	2031 Forecast	2032 Forecast	2033 Forecast	2034 Forecast	2035 Forecast	Total
4G - Maintain Infrastructure	Rehabilitation	Design engineering for 2034 - Major roads	-	-	-	-	-	-	-	60,000	-	-	60,000
4G - Maintain Infrastructure	Rehabilitation	Design engineering for 2035 - Major roads	-	-	-	-	-	-	-	-	60,000	-	60,000
5 - Expanded Service	Level of Service Increase	Range Road 230 from Township Road 482 to Highway 616	-	-	-	-	-	-	-	-	4,000,000	-	4,000,000
4G - Maintain Infrastructure	Rehabilitation	Design engineering for 2036 - Major roads	-	-	-	-	-	-	-	-	-	60,000	60,000
4G - Maintain Infrastructure	Rehabilitation	To balance to the State of Infrastructure (SOI) report	-	-	-	-	-	6,031,000	8,091,000	4,101,000	-	8,251,000	26,474,000
d Improvements			280,000	220,000	245,000	4,080,000	80,000	-	120,000	20,000	-		5,045,000
3A - Prior Council Commitment	Growth/Expansion	North Saskatchewan park development	50,000	100,000	150,000	4,000,000	-	-	-	-	-	-	4,300,000
4G - Maintain Infrastructure	Rehabilitation	Sunnybrook group campground site improvements	80,000	-	20,000	-	-	-	-	-	-	-	100,000
4G - Maintain Infrastructure	Rehabilitation	Genesee group campground improvements	15,000	-	-	80,000	-	-	-	20,000	-	-	115,000
4G - Maintain Infrastructure	Rehabilitation	Centennial campground improvements	-	60,000	-	-	-	-	60,000	-	-	-	120,00
4H - Maintain Parks & Rec	Rehabilitation	South Vistas community trail establishment	15,000	-	-	-	-	-	-	-	-	-	15,00
5 - Expanded Service	Growth/Expansion	Centennial Park comfort cabins	-	-	-	-	80,000	-	-	-	-	-	80,00
5 - Expanded Service	Growth/Expansion	Mission Beach day use shelter	-	-	75,000	-	-	-	-	-	-	-	75,00
4G - Maintain Infrastructure	Rehabilitation	Jubilee campground improvements	-	60,000	-	-	-	-	60,000	-	-	-	120,00
5 - Expanded Service	Growth/Expansion	East Vistas trail linkages	120,000	-	-	-	-	-	-	-	-	-	120,000
chinery and Equipment			205,000	240,000	190,000	70,000	40,000	-	45,000	260,000	760,000	1,000,000	2,810,000
4C - Maintain Other Emerg Assets	Replacement	Fire services Self Contained Breathing Apparatus (SCBA) replacement program - four year project	-	-	-	-	-	-	-	-	-	450,000	450,000
4C - Maintain Other Emerg Assets	Replacement	Fire services emergency radio equipment replacement program - four year project	-	-	-	-	-	-	-	-	350,000	350,000	700,000
4F - Maintain Equipment	Replacement	Replacement of a quad	-	-	-	-	-	-	15,000	-	-	-	15,00
4F - Maintain Equipment	Replacement	Replacement of a 15' rotary mower	-	50,000	-	-	-	-	-	-	-	-	50,00
4F - Maintain Equipment	Replacement	Replacement of mowing tractors	190,000	190,000	190,000	-	-	-	-	200,000	200,000	200,000	1,170,00
4F - Maintain Equipment	Replacement	Replacement of mowers	15,000	-	-	-	-	-	30,000	-	150,000	-	195,00
4F - Maintain Equipment	Replacement	Replacement of tractors				70,000				60,000	60,000		190,00



Priority Description	Asset Need	Project Name	2026 Forecast	2027 Forecast	2028 Forecast	2029 Forecast	2030 Forecast	2031 Forecast	2032 Forecast	2033 Forecast	2034 Forecast	2035 Forecast	Total
4F - Maintain Equipment	Replacement	Replacement of trailers	-	-	-	-	40,000	-	-	-	-	-	40,000
diament Herri	-		1 003 000	000.000	614 500	1 350 000	2 445 000	1 150 750	F 030 000	500,000	1 120 000		14 122 250
tchinery and Equipment - Heav 4D - Maintain Other Veh/Heavy Equip	Replacement	Motor grader replacement	1,092,000	<b>960,000</b> 660,000	614,500	1,250,000	<b>2,415,000</b> 1,320,000	<b>1,150,750</b>	<b>5,020,000</b> 4,620,000	500,000	<b>1,120,000</b> 660,000	-	<b>14,122,250</b> 7,260,000
5 - Expanded Service	Growth/Expansion	Brush chipper	-	-	-	-	-	70,000	-	-	-	-	70,000
5 - Expanded Service	Growth/Expansion	Gravel pup	-	-	40,000	-	-	-	-	-	-	-	40,000
5 - Expanded Service	Growth/Expansion	Urban services	92,000	-	164,500	-	560,000	-	-	-	-	-	816,500
4D - Maintain Other Veh/Heavy Equip	Replacement	Replace 815 pad foot packer	-	-	-	-	-	-	400,000	-	-	-	400,000
4D - Maintain Other Veh/Heavy Equip	Replacement	Replacement of loader	-	-	-	-	500,000	-	-	-	-	-	500,000
4D - Maintain Other Veh/Heavy Equip	Replacement	Replacement of tractor dozer	-	-	-	-	-	1,000,000	-	-	-	-	1,000,000
4D - Maintain Other Veh/Heavy Equip	Growth/Expansion	Rubber tire wheel/track excavator	-	-	-	750,000	-	-	-	-	-	-	750,000
4D - Maintain Other Veh/Heavy Equip	Replacement	Replacement of smooth drum packer	250,000	-	-	-	-	-	-	-	-	-	250,000
4D - Maintain Other Veh/Heavy Equip	Replacement	New brushing mulcher	575,000	-	-	-	-	-	-	-	-	-	575,000
4D - Maintain Other Veh/Heavy Equip	Replacement	Sign truck with man lift	175,000	-	-	-	-	-	-	-	-	-	175,000
4D - Maintain Other Veh/Heavy Equip	Replacement	Brushing head for excavator	-	-	50,000	-	-	-	-	-	-	-	50,000
4D - Maintain Other Veh/Heavy Equip	Replacement	Injection patcher	-	-	360,000	-	-	-	-	-	-	-	360,000
4D - Maintain Other Veh/Heavy Equip	Replacement	Tag trailer Unit 3510	-	-	-	-	-	45,750	-	-	-	-	45,750
4D - Maintain Other Veh/Heavy Equip	Replacement	Rubber tire wheel/track excavator Unit 2910	-	300,000	-	-	-	-	-	-	-	-	300,000
4D - Maintain Other Veh/Heavy Equip	Replacement	Rubber tire wheel/track excavator Unit 2940	-	-	-	-	-	-	-	-	300,000	-	300,000
4D - Maintain Other Veh/Heavy Equip	Replacement	Replace loader Unit 2830	-	-	-	-	-	-	-	500,000	-	-	500,000
4D - Maintain Other Veh/Heavy Equip	Replacement	Replace loader Unit 2980	-	-	-	500,000	-	-	-	-	-	-	500,000
4D - Maintain Other Veh/Heavy Equip	Replacement	Replace skid steer Unit 3000	-	-	-	-	-	-	-	-	160,000	-	160,000
4D - Maintain Other Veh/Heavy Equip	Replacement	Hotsy steamer trailer Unit 3450	-	-	-	-	35,000	-	-	-	-	-	35,000
4D - Maintain Other Veh/Heavy Equip	Replacement	Hotsy steamer trailer	-	-	-	-	-	35,000	-	-	-	-	35,000



Priority Description	Asset Need	Project Name	2026 Forecast	2027 Forecast	2028 Forecast	2029 Forecast	2030 Forecast	2031 Forecast	2032 Forecast	2033 Forecast	2034 Forecast	2035 Forecast	Total
t			70,000	418,000	846,000	273,000	143,000	130,000	163,000	911,000	613,000	676,000	4,243,000
4D - Maintain Other Veh/Heavy Equip	Replacement	Replacement of light duty vehicles	70,000	113,000	143,000	208,000	63,000	50,000	163,000	286,000	63,000	126,000	1,285,000
4D - Maintain Other Veh/Heavy Equip	Replacement	Replacement of medium duty vehicles	-	305,000	153,000	65,000	80,000	80,000	-	75,000	-	-	758,000
4D - Maintain Other Veh/Heavy Equip	Replacement	Replacement of heavy duty vehicles	-	-	550,000	-	-	-	-	550,000	550,000	550,000	2,200,000
t - Protective Services			2,750,000	3,050,000	1,900,000	650,000	4,140,000	2,025,000	2,950,000	2,960,000	400,000	2,500,000	23,325,000
4B - Maintain Emerg Resp Veh/Equip	Replacement	Replacement of squads	-	1,050,000	-	-	400,000	-	-	-	400,000	-	1,850,000
4B - Maintain Emerg Resp Veh/Equip	Replacement	Replacement of rescue trucks	1,900,000	950,000	-	-	-	-	950,000	950,000	-	-	4,750,000
4B - Maintain Emerg Resp Veh/Equip	Replacement	Replacement of engines	-	950,000	1,900,000	-	950,000	1,900,000	1,900,000	1,900,000	-	-	9,500,000
4B - Maintain Emerg Resp Veh/Equip	Replacement	Replacement of tenders	650,000	-	-	650,000	650,000	-	-	-	-	-	1,950,000
4B - Maintain Emerg Resp Veh/Equip	Replacement	Replacement of incident command post	-	-	-	-	1,500,000	-	-	-	-	-	1,500,000
4B - Maintain Emerg Resp Veh/Equip	Replacement	Replacement of tower	-	-	-	-	-	-	-	-	-	2,500,000	2,500,000
4B - Maintain Emerg Resp Veh/Equip	Replacement	Replacement of investigation and support unit	-	-	-	-	550,000	-	-	-	-	-	550,00
4B - Maintain Emerg Resp Veh/Equip	Replacement	Replacement of supervisor/command staff vehicles and emergency equipment	200,000	100,000	-	-	90,000	125,000	100,000	-	-	-	615,00
4B - Maintain Emerg Resp Veh/Equip	Replacement	Replacement of patrol vehicles	-	-	-	-	-	-	-	110,000	-	-	110,000
er			330,000	595,000	_	_		_		_	_		925,000
4G - Maintain Infrastructure	Growth/Expansion	Electricity at New Sarepta Transfer Station for motor grader	165,000	-	-	-	-	-	-	-	-	-	165,000
4G - Maintain Infrastructure	Growth/Expansion	Electricity at Warburg Transfer Station for motor grader	-	165,000	-	-	-	-	-	-	-	-	165,00
4G - Maintain Infrastructure	Growth/Expansion	Electricity at Sunnybrook Transfer Station for motor grader	165,000	-	-	-	-	-	-	-	-	-	165,00
4F - Maintain Equipment	Rehabilitation	Nisku sign: Leduc County - Refurbish and upgrades	-	430,000	-	-	-	-	-	-	-	-	430,00



**Capital Project Plan - Funding Gap Analysis - Utility Projects** 

Asset Category	2026 Forecast	2027 Forecast	2028 Forecast	2029 Forecast	2030 Forecast	2031 Forecast	2032 Forecast	2033 Forecast	2034 Forecast	2035 Forecast	Total
Utility projects forecast	12,702,000	10,112,500	1,825,000	1,135,000	1,260,000	875,000	889,900	1,900,000	799,900	739,900	32,239,200
Proposed funding available - utility											
projects:											
Local Government Fiscal Framework (LGFF) (Note 1)	426,058	426,058	426,058	399,534	395,534	426,058	426,058	426,058	426,058	426,058	4,203,532
Utility reserves (Note 2)	1,070,385	1,081,088	618,942	910,466	864,466	408,942	448,842	1,473,942	338,842	313,842	7,529,757
Sale/trade-in	-	-	5,000	-	-	5,000	-	-	5,000	-	15,000
Sale/trade-in transfer to reserves	-	-	(5,000)	-	=	(5,000)	=	=	(5,000)	-	(15,000)
Total proposed funding available - utility projects	1,496,443	1,507,146	1,050,000	1,310,000	1,260,000	840,000	874,900	1,900,000	769,900	739,900	11,748,289
Funding gap	11,205,557	8,605,354	775,000	(175,000)	-	35,000	15,000	-	30,000	-	20,490,911

Major Project Plan - Funding Gap Analysis - Utility Projects

Department	2026 Forecast	2027 Forecast	2028 Forecast	2029 Forecast	2030 Forecast	2031 Forecast	2032 Forecast	2033 Forecast	2034 Forecast	2035 Forecast	Total
Utility projects forecast	912,500	150,000	85,000	80,000	-	-	-	75,000	250,000	-	1,552,500
Proposed funding available:											
Utility reserves (Note 2)	140,000	-	70,000	80,000	-	-	-	75,000	250,000	-	615,000
Total proposed funding available - utility projects	140,000	-	70,000	80,000	-	-	-	75,000	250,000	-	615,000
Funding gap	772,500	150,000	15,000	-	-	-	-	-	-	-	937,500

**Total Funding Gap Analysis - Utility Projects** 

Total	2026 Forecast	2027 Forecast	2028 Forecast	2029 Forecast	2030 Forecast	2031 Forecast	2032 Forecast	2033 Forecast	2034 Forecast	2035 Forecast	Total
Long range capital project plan											32,239,200
forecast	12,702,000	10,112,500	1,825,000	1,135,000	1,260,000	875,000	889,900	1,900,000	799,900	739,900	32,239,200
Long range major project plan											
forecast	912,500	150,000	85,000	80,000	-	-	-	75,000	250,000	-	1,552,500
Total	13,614,500	10,262,500	1,910,000	1,215,000	1,260,000	875,000	889,900	1,975,000	1,049,900	739,900	33,791,700
Total proposed funding available	1,636,443	1,507,146	1,120,000	1,390,000	1,260,000	840,000	874,900	1,975,000	1,019,900	739,900	12,363,289
Total funding gap	11,978,057	8,755,354	790,000	(175,000)	-	35,000	15,000	-	30,000	-	21,428,411

#### **Assumptions:**

Note 1: 10% of Local Government Fiscal Framework dedicated to Utility projects.

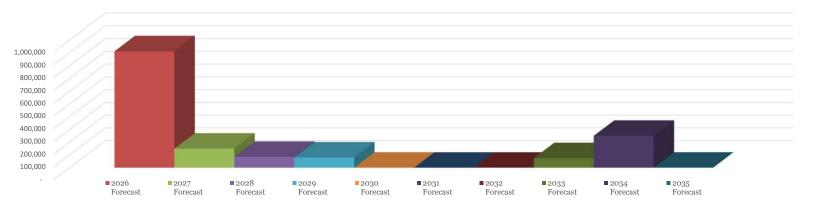
Note 2: Reserve assumptions are based on average annual transfer to reserves, capital reserve increases per the rate review and maintaining minimum reserve threshold.



Major Project Plan - Summary by Department and Project Need

Department	2026 Forecast	2027 Forecast	2028 Forecast	2029 Forecast	2030 Forecast	2031 Forecast	2032 Forecast	2033 Forecast	2034 Forecast	2035 Forecast	Total
Water Distribution	803,750	150,000	60,000	40,000	-	-	-	50,000	125,000	-	1,228,750
Wastewater Collection	108,750	-	25,000	40,000	-	-	-	25,000	125,000	-	323,750
Total	912,500	150,000	85,000	80,000	-	-	-	75,000	250,000	-	1,552,500

#### Long Range Major Project Plan Forecast Utility Projects





# 2026 - 2035 Long Range Major Project Plan Forecast Utilities Projects

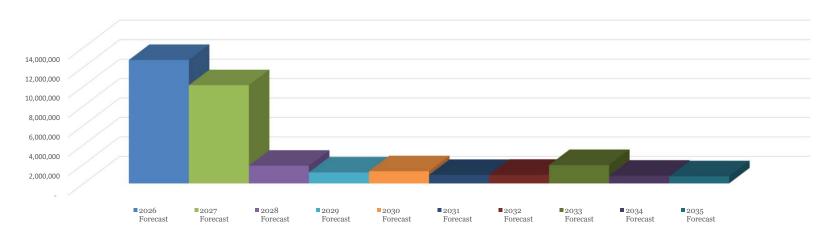
Priority Description	Project Need	Project Name	2026 Forecast	2027 Forecast	2028 Forecast	2029 Forecast	2030 Forecast	2031 Forecast	2032 Forecast	2033 Forecast	2034 Forecast	2035 Forecast	Total
Distribution			803,750	150,000	60,000	40,000	-	-	-	50,000	125,000	-	1,228,7
4E - Maintain Utilities	Department Operational Plan	Nisku water meter infrastructure upgrade	550,000	-	-	-	-	-	-	-	-	-	550,0
4E - Maintain Utilities	Department Operational Plan	Vertical assets process control and building equipment conditional assessment	-	-	60,000	-	-	-	-	-	-	-	60,
4E - Maintain Utilities	Department Operational Plan	Vertical assets conditional assessment (including structures)	-	-	-	-	-	-	-	50,000	-	-	50,
4E - Maintain Utilities	Department Operational Plan	Utility Master Plan	68,750	-	-	40,000	-	-	-	-	125,000	-	233,
4E - Maintain Utilities	Department Operational Plan	Facelifting of Nisku west reservoir	20,000	150,000	-	-	-	-	_	-	-	-	170,
4E - Maintain Utilities	Department Operational Plan	Pressure management study in Nisku and surrounding area	65,000	-	-	-	-	-	-	-	-	-	65,
5 - Expanded Service	Strategic Plan	Engineering and prorogation study for automated water metering infrastructure	100,000	-	-	-	-	-	-	-	-	-	100,
vater Collection			108,750		25,000	40,000		-	-	25,000	125,000	-	323,7
4E - Maintain Utilities	Department Operational Plan	Vertical assets process control and building equipment conditional assessment	-	-	25,000	-	-	-	-	-	-	-	25,
4E - Maintain Utilities	Department Operational Plan	Vertical assets conditional assessment (including structures)	-	-	-	-	-	-	-	25,000	-	-	25,
4E - Maintain Utilities	Department Operational Plan	Hamlet lagoon sludge management plan	40,000	-	-	-	-	-	-	-	-	-	40,
4E - Maintain Utilities	Department Operational Plan	Utility Master Plan	68,750	-	-	40,000	-	-	-	-	125,000	-	233,



Capital Project Plan - Summary by Asset Category

Asset Category	2026 Forecast	2027 Forecast	2028 Forecast	2029 Forecast	2030 Forecast	2031 Forecast	2032 Forecast	2033 Forecast	2034 Forecast	2035 Forecast	Total
Engineered Structure - Water Distribution	3,542,000	4,925,000	970,000	760,000	760,000	800,000	739,900	1,400,000	739,900	739,900	15,376,700
Engineered Structure - Wastewater Collection	9,160,000	5,187,500	735,000	375,000	500,000	15,000	150,000	500,000	-	-	16,622,500
Fleet	1	1	60,000	-	-	60,000	-	-	60,000	-	180,000
Other	-	-	60,000	-	-	-	-	-	-	-	60,000
Total	12,702,000	10,112,500	1,825,000	1,135,000	1,260,000	875,000	889,900	1,900,000	799,900	739,900	32,239,200

#### Long Range Capital Project Plan Forecast Utility Projects





## 2026 - 2035 Long Range Capital Project Plan Forecast Utility Projects

Priority Description	Asset Need	Project Name	2026 Forecast	2027 Forecast	2028 Forecast	2029 Forecast	2030 Forecast	2031 Forecast	2032 Forecast	2033 Forecast	2034 Forecast	2035 Forecast	Total
eered Structure - Water D	istribution		3,542,000	4,925,000	970,000	760,000	760,000	800,000	739,900	1,400,000	739,900	739,900	15,376,7
2A - Safety	Level of Service Increase	New Sarepta duplicate feeder main to north end	15,000	200,000	-	-	-	-	-	-	-	-	215,0
2A - Safety	Level of Service Increase	New Sarepta water line looping- north end Centre St to 1 St	15,000	200,000	-	-	-	-	-	-	-	-	215,0
2A - Safety	Level of Service Increase	New Sarepta water line looping - East Street	12,000	150,000	-	-	-	-	-	-	-	-	162,0
4E - Maintain Utilities	Growth/Expansion	Nisku pressure management initiatives	500,000	-	-	-	-	-	-	-	-	-	500,0
4E - Maintain Utilities	Replacement	Nisku water main replacement/renewal program	-	-	60,000	700,000	60,000	700,000	60,000	700,000	-	-	2,280,
4E - Maintain Utilities	Rehabilitation	Nisku east reservoir HVAC and electrical upgrade	-	-	75,000	-	-	-	-	-	-	-	75,
4E - Maintain Utilities	Replacement	Nisku bulk water station mechanical and electrical renewal	-	-	-	-	-	100,000	-	-	-	-	100,
4E - Maintain Utilities	Replacement	New Sarepta watermain replacement/renewal program	-	-	-	60,000	700,000	-	60,000	700,000	-	-	1,520,
4E - Maintain Utilities	Rehabilitation	SCADA and communication system upgrade (hardware risk upgrade)	-	-	85,000	-	-	-	-	-	-	-	85,
5 - Expanded Service	Growth/Expansion	East Water Transmission Line - Nisku construction	-	-	-	-	-	-	-	-	-	-	
5 - Expanded Service	Growth/Expansion	East water transmission line - Nisku - Construction	3,000,000	4,300,000	-	-	-	-	-	-	-	-	7,300
5 - Expanded Service	Growth/Expansion	Potable/non-potable bulk water station	-	75,000	750,000	-	-	-	-	-	-	-	825
5 - Expanded Service	Growth/Expansion	To balance to the State of Infrastructure (SOI) report	-	-	-	-	-	-	619,900	-	739,900	739,900	2,099
eered Structure - Wastew	ater Collection		9,160,000	5,187,500	735,000	375,000	500,000	15,000	150,000	500,000	-	-	16,622,
4E - Maintain Utilities	Rehabilitation	New Sarepta wastewater line replacement/renewal	35,000	250,000	35,000	325,000	-	-	-	-	-	-	645
4E - Maintain Utilities	Growth/Expansion	Non-portable bulk treated wastewater station	75,000	750,000	-	-	-	-	-	-	-	-	825
4E - Maintain Utilities	Replacement	New Sarepta force main replacement	275,000	3,300,000	-	-	-	-	-	-	-	-	3,575
4E - Maintain Utilities	Rehabilitation	Nisku south lift station refurbishment	-	45,000	350,000	-	-	-	-	-	-	-	395
4E - Maintain Utilities	Rehabilitation	Nisku north lift station refurbishment	-	45,000	350,000	-	-	-	-	-	-	-	395
4E - Maintain Utilities	Rehabilitation	Nisku wastewater transfer station controls and mechanical upgrade	-	-	-	-	-	15,000	100,000	-	-	-	115
4E - Maintain Utilities	Rehabilitation	Buford lagoon renewal	-	-	-	50,000	500,000	-	-	-	-	-	550
4E - Maintain Utilities	Rehabilitation	Rolly View lagoon renewal	-	-	-	-	-	-	50,000	500,000	-	-	550
4G - Maintain Infrastructure	Rehabilitation	Sunnybrook wastewater lagoon rehabilitation - Construction	450,000	-	-	-	-	-	-	-	-	-	450
4G - Maintain Infrastructure	Level of Service Increase	Wastewater servicing to Vantage Pointe, Highlands and Ridge Meadows	7,500,000	-	-	-	-	-	-	-	-	-	7,500



## 2026 - 2035 Long Range Capital Project Plan Forecast Utility Projects

Priority <u>Description</u>	Asset Need	Project Name	2026 Forecast	2027 Forecast	2028 Forecast	2029 Forecast	2030 Forecast	2031 Forecast	2032 Forecast	2033 Forecast	2034 Forecast	2035 Forecast	Total
4G - Maintain Infrastructure	Rehabilitation	Removing solids and rehabilitation to Grayson Industrial stormwater management facility	-	797,500	-	-	-	-	-	-	-	-	797,500
4G - Maintain Infrastructure	Rehabilitation	Removing solids and rehabilitation to CCI Industrial Centre stormwater management facility	825,000	-	-	-	-	-	-	-	-	-	825,000
Fleet			_	_	60,000	_	-	60,000		_	60,000	_	180,000
4D - Maintain Other Veh/Heavy Equip	Replacement	Light duty truck	-	-	60,000	-	-	60,000	-	-	60,000	-	180,000
Other			-	-	60,000	-	-	-	-	-			60,000
4E - Maintain Utilities	Growth/Expansion	Looma transfer station - design	-	-	60,000	-	-	-	-	-	-	-	60,000
		TOTAL	\$ 12,702,000	\$ 10,112,500	\$ 1,825,000	\$ 1,135,000	\$ 1,260,000	\$ 875,000	\$ 889,900	\$ 1,900,000	\$ 799,900	\$ 739,900 \$	32,239,200