

2025-2029 Capital Plan First Draft

January 6, 25

Agenda

- Timeline
- Strategic Priorities
- 2024 Projects Completed and Carry Forward
- Strategic Priorities
- 2025 Projects
- 2025-2029 Five Year Capital Plan
 - Design Projects
 - By Category Summary
 - By Fund/Category (General, Water, Sewer)
 - By Category Detail (Roads, Equipment, etc.)
 - ▶ By Priority for 2024
- Funding Sources
- Reserves
 - ▶ 2025 Reserves Opening Estimate and Impact of 2025 Projects and Funding
- Summary

2025-2029 Financial Plan - Timeline

- ► November 17,2024 Budget Workshop
 - > 2025-2029 Capital Plan First DRAFT Infrastructure only
 - 1. Staff presentation of projects
 - 2. Impact on Water & Sewer Rates
- ► December 2,2024 Special Open Meeting
 - ► 2025-2029 Capital Plan Second DRAFT Infrastucture Only
 - 1. Staff presentation Capital Plan & Funding Sources
 - 2. Staff presentation Water & Sewer Rate Scenarios
 - Council 1,2 & 3'rd Reading of Water & Sewer Rates and Parcel Taxes

2025-2029 Financial Plan - Timeline

- ▶ January 6, 2025 Budget Workshop #2
 - > 2025-2029 Draft Capital Plan Consolidated DRAFT
 - ▶ 2025-2029 Operating Plan Assumptions
- ▶ January 27, 2025 Budget Workshop #3
 - > 2025-2029 Draft Operating & Capital Plan
- ► February 24, 2025 Budget Workshop #4
 - ▶ 2025-2029 Draft Financial Plan
- ► February 25th March 24, 2025
 - ▶ Public Feedback Period

2025-2029 Financial Plan - Timeline

- ► March 31,2025 Regular Council Meeting
 - ► First 3 readings of:
 - 1. 2024-2028 Amended Financial Plan
 - 2. 2025-2029 Financial Plan
 - 3. Property Tax Scenarios and Municipal Comparisons
- ► April 22, 2025 Council Meeting
 - ► Adoption of:
 - 1. 2024-2028 Amended Financial Plan
 - 2. 2025-2029 Financial Plan
 - ▶ 1st Three Readings 2025 Tax Rate Bylaw
- ► May 12, 2025 Council Meeting
 - ► Adoption of 2025 Tax Rate Bylaw

Council Strategic Plan Priorities

MAYOR AND COUNCIL GUIDING PRINCIPLES

- 1. Open for Business, customer service is important
- ✓ 2. Downtown is more healthy through revitalization
 - 3. Consultation and Communication is important for Council Decision making
- ✓ 4. Cost Conscious through knowing where the value lies and how this value can impact the operations as a whole
- ✓ 5. Council believes in downtown investment momentum
- √ 6. Council Decisions will be based on business cases
 - 7. Setting the Tone from the Top through ethical integrity leadership
- √ 8. Economy of Oliver is balanced and growing
- 9. Affordable Comfortable Community
 - 10. Tax rates supportable by the community
 - 11. Community Strengths
 - a. the skills and talents of individual people
 - b. the resources offered by local associations and organizations
 - c.the arts, culture and heritage of the community
 - 12. Diversity in Economy
- ✓ 13. Innovative through continuous improvement to municipal systems and processes

2024 Capital Projects - As at December 18, 24

Row Labels - Acc	count_Name	2024 BUDGET	YTD ACTUAL
1-2-1001-000 #2-	- UPGRADE TO FIRE DEPT SRCH BUILDING	55,000	57,108
1-2-1002-000 #3	- STRUCTURE PROTECTION UNITS	194,000	190,812
■ 1-2-1003-000 #B	SUD AMEND - VISION ZERO CROSSWALK	-	14,225
1-2-1004-000 #16	6 COMPUTER HARDWARE & SOFTWARE	82,700	- 468
1-2-1006-000 #4-	-T181 UPGRADES	15,000	2,896
1-2-1007-000 EX	PENSED CAPITAL	-	13,599
1-2-1008-000 #B	BUD AMEND - ACTIVE TRANSPORT PROJECT	-	80,968
1-2-1019-000 #5-	-E181 UPGRADES	13,000	10,395
1-2-1021-000 #14	4-IPADS FOR FIREVEHICLES & COMP UPGRAD	25,000	11,630
1-2-2001-000 #17	7-B181 UPGRADES	6,000	4,435
1-2-2005-000 #12	28-HYDRANT REPLACEMENTS	20,000	10,152
1-2-2005-001 #6-	-UNIT #42 SWEEPER	470,000	-
1-2-2006-000 #22	2-SOLAR PANELS PW BUILDING	70,000	-
1-2-2009-000 #23	3-REPLACE DECORATIVE POLE ORNAMENTS	25,500	24,938
	0-DITCH TRAIL PHASE TWO	122,000	181,088
1-2-2012-000 #87	7-VOTING MACHINE FOR BYELECTION	9,000	-
	8-SIMILKAMEEN AVENUE DESIGN	30,000	10,881
	9-MAIN STREET DESIGN	40,000	13,401
	31-500 GALLON BRINE SYSTEM	30,000	23,968
	32-PUBLIC WORKS SHOP ROOF	35,000	23,400
	.33-UNIT #44 PICKUP (2005)	70,000	65,422
\	38-VISITOR BUILDING SIDING	150,000	108,430
	39-UNIT REPLACEMENTS FOR #12,#36 & #37	50,000	65,730
	40-WOLFCUB CREEK CULVERT CAPACITY ASSE	21,000	3,769
1-2-2136-000 #4		96,000	103,308
	9 DITCH TRAIL - 2023 GRANT	10,000	36,657
	5 - TOWN CONT TO CO-OP LANE	77,100	-
	9 - TOWN HALL HVAC REPLACEMENT	10,000	8,000
	7 - CLUBHOUSE RENOVATION	-	25,257
	8 - CO-OP AVE PROJECT	639,000	
	RE DEPT. EQUIPMENT - RESCUE TOOLS	5,000	26
	3 - SBCA UNITS WITH BOTTLES	70,452	63,082
	5 FIRE DEPT RADIOS/PAGERS	4,600	5,896
1-2-3045-000 #84	4 - HYDRANT TRAINING GROUND	8,000	3,925

Row Labels 🔻	Account_Name	2024 BUDGET	YTD ACTUAL
■ 3-2-0001-000	#97-CO-OP AVENUE	388,000	388,562
■ 3-2-0003-000	#98-SIMILKAMEEN AVENUE DESIGN	30,000	10,881
■ 3-2-0004-000	#99-MAIN STREET DESIGN	20,000	40,706
■ 3-2-0008-000	#71-TOPPING LAKE CLORINATION ELECT UPGD	22,000	-
■ 3-2-0009-000	#130-NEW SCADA & PLC FOR ENTIRE SYSTEM	25,000	19,169
■ 3-2-0059-000	#67 ROTARY BEACH - DISCHARGE CONNECTION	130,000	96,234
■ 3-2-0068-000	#73 - SAMPLING RAFT FOR TOPPING	-	401
■ 5-2-0001-000	#126 - IRRIGATION CANAL IONIZER	150,000	153,057
■ 5-2-0002-000	#127 - IRRIGATION CANAL INTAKE SCREENS	180,000	84,588
■ 5-2-0003-000	#103-WATER RESERVOIR FEED LINE 1	950,000	955,531
■ 5-2-0004-000	#111 - ROCKCLIFFE DOM PUMP STATION	400,000	269,786
■ 5-2-0005-000	#97-CO-OP AVENUE	343,000	347,007
■ 5-2-0006-000	#98-SIMILKAMEEN DESIGN	20,000	10,881
■ 5-2-0007-000	#103-MAIN STREET DESIGN	30,000	13,401
■ 5-2-0008-000	#120-NEW MAIN LINE ISO VALVE_HESTER RD	30,000	25,608
■ 5-2-0009-000	#121- FENCING AT HESTER CREEK PUMPHOUSE	15,000	11,875
■ 5-2-0010-000	#124-DIVERSION FLOW METER	27,500	22,869
■ 5-2-0011-000	#129-TUCELNUIT PUMPHOUSE HVAC & CLORINE	50,000	46,904
■ 5-2-0012-000	#130 NEW SCADA & PLC's FOR ENTIRE SYSTEM	125,000	87,392
■ 5-2-0013-000	#135 BLACKSAGE WINTER SOMESTIC 6" CHLOR	100,000	96
■ 5-2-0108-000	#58 WATER METER REPLACEMENTS	40,000	38,193
■ 5-2-0114-000	#50 BLACK SAGE ELECTRICAL UPGRADES	397,900	82,539
■ 8-2-9661-000	24-001- LION'S PARK WASHROOM PROJECT	169,800	175,168
Grand Total		6,096,552	5,411,165

We've spent \$5.4 million in capital or 89% of budget YTD!

BC Tree Fruits contributed \$525K to #98 CO-OP Ave not shown in budget

2024 Approved Projects - To Be Completed in 2025 (x\$1,000)

Year	(Multiple Items)	Ţ	
Row Labels 🔻	PROJECT NAME	FUNDING	Total
■4	■ T181 Upgrades	FIRE	12.0
■ 5	■ E181 Upgrades	FIRE	2.0
■6	■ Unit #42 Sweeper (2004)	GSR	470.0
■ 14	■ IPADs for Fire Vehicles & Computer Upgrades	FIRE	13.0
■ 17	■ B181 Upgrades	FIRE	1.0
■ 22	■ Solar Panels - PW Building	CLAR	70.0
■ 50	■ Black Sage pump station well and electrical upgrades	s WC	250.0
■ 67	■ Rotary Beach Discharge Connection upgrades	BCGCF	40.0
■ 85	■ Fire Dept Equip - Rescue Tools	Covid	4.0
■ 111	■ Rockcliffe Dom. Pumpstation	WC	70.0
= 127	■ Irrigation Canal Intake Screens	WC	100.0
■ 128	■ Hydrant Replacements each year	GSR	9.0
■ 130	■ New Scada & PLC's for entire system	WC	50.0
■ 135	■ Blacksage Fortis Electric Upgrade and new PLC	WC	100.0
Grand Total			1,191.0

Capital Expenditures - Priority Matrix

PRIORITY MATRIX		The capital projects have been given a priority designation based on staff's understanding the underlying nature of the project in relation to several criteria, including risk, timing, and community interest.
Ranking	Assessment	Description
P1	Critical	Project is identified as critical in maintaining key infrastructure or delivering core services. Exclusion of this priority increases risk to the municipality in the near future, has a negative future cost impact, or both. Has been identified as necessary through AMIP processes.
P2	Vital	Project is vital in maintaining key infrastructure or delivering core services. Exclusion of this priority would increase risk to the municipality in the medium term (2 to 5 years).
Р3	Essential	Project is essential part of key infrastructure and supporting the delivery of core services. Exclusion of this project would increase risk to the municipality in the long term (5 - 10 years).
P4	Conditional	Project may have one or more dependencies with another project; while on its own it may be fully discretionary but completing this project at this time represents future cost savings, an increase in value, or reduction of risk.
P5	Optimal	This project would help optimizing the infrastructure network and improving the effectiveness and efficiency of the core services.

2025 Capital Plan (x \$1,000)

Year	2025	Ţ.		
Row Labels	PROJECT NAME	Priority	FUNDING	Sum of 25-34
■8	■ Unit #45 Pickup (2005)	■ P1	EQ	90
■ 10	■ Unit #36 2-Ton Replacement (2001)	■ P2	EQ	180
■13	■ SCBA Units with bottles	■ P1	FIRE	36
■ 15	☐ Fire Dept Radios	■ P1	FIRE	4.6
16	□ Computer hardware/software	■ P1	GSR	82.711
■ 19	■ Re-Purchase of 6338/6356 Station Street	■ P1	Land	349.015
■ 23	■ Replace Decorative Pole Ornaments	■ P1	GSR	14.5
■29	■ Vehicle Bridge - Deck Upgrades & approach design	■ P1	BCGCF	50
■ 45	■Sidewalk - Tuc-el-nuit between Mckinney & Park Dr. Design	■ P3	BCGCF	25
■ 58	■ Water Meter Replacements	■ P1	WC	300
□ 123	Fairview Irrigation New Flow Meter	■P1	WC	30
■ 128	■ Hydrant Replacements each year	■ P1	GSR	20
■ 130	■ New Scada & PLC's for entire system	■ P1	SC	100
	_		WC	125
■ 141	■ Gate Valve Replacements each year	■ P1	WC	20
□143	□ Ionizer Redesign and Revamp	■ P1	WC	50
□ 145	Rd. 2 Intake Screen Canal	■P1	WC	115
■ 146	■ Bridge Pipe Hanger Inspections	■ P1	WC	8
■ 147	■ Bridge Pipe Hanger Inspections	■ P1	SC	17.5
■ 148	■ Topping Lake Chlorination Station Elect. Service, MCC's, Pumps and motors Upgrades	■ P1	SC	695
□ 149	Hester New Flow Meter	■P1	WC	25
■ 150	■ Highlift HVAC	■ P1	SC	30
■153	■ Upgrading Drumscreen Wash Lines	■ P1	SC	30
■ 155	■ Brine Mixer	■ P1	GSR	80
■ 156	■ Banner Replacement	■ P1	GSR	10
■158	■ New Utility Trailer	■ P1	GSR	16.5
= 161	Siphon Control Gate	□P1	WC	50
□ 163	■ Garp Pumphouse Fixes ie: storm drains, drywells, etc.	■ P1	WC	50
■ 185	■ New Irrigation Kiosk for Cemetary	■ P1	GSR	45
■ 187	■ New GPS Equipment	■ P1	EQ	50
□ 189	■ Mud Lake New Pump	■ P1	WC	50
Grand Total				2,749

Funding

- EQ = Equipment Reserve
- FIRE = Joint Fire Reserve
- GSR = General Reserve
- BCGCF = BC Growing
- WC = Water Capital
- SC = Sewer Capital

Requesting early approval for highlighted items

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2025 Early Approval Expenditures

- ► That Council provide early approval for the #145 Road 2 intake screen Capital Project to get built before the canal start date at a cost of \$115,000 funded by water reserve.
- ► That Council provide early approval for the #161- Siphon Control Gate Capital Project to get built before the canal start date at a cost of \$50,000 funded by water reserve.
- That Council provide early approval for the #143 Ionizer Redesign and Revamp Capital Project to get built before the canal start date at a cost of \$50,000 by water reserve.
- ► That Council provide early approval for the #149 Hester Pumphouse New Flow Meter Capital Project to get installed before the canal start date at a cost of \$25,000 funded by water reserve.
- That Council provide early approval for the #123 Fairview Pumphouse New Flow Meter Capital Project to get installed before the canal start date at a cost of \$30,000 funded by water reserve.

Council motions required for the following capital expenditures

2025-2029 Capital Expenditures by Fund and Category (x \$1000)

Sum of Total including 2024 carryforward	Column Labels 🗾									
Row Labels	2023	2024	2025	2026	2027	2028	2029	Grand Total		
■ General	4.0	577.0	1,053.3	3,749.6	1,169.6	2,035.0	2,200.0	10,788.5		
В		70.0	125.0	140.0	40.0	10.0		385.0	BUILDING	
E	4.0	28.0	189.8	66.6	94.6	25.0	25.0	433.0	EQUIPME	NT
L			349.0					349.0	LAND	
R		9.0	119.5	2,553.0	545.0	55.0	2,100.0	5,381.5	ROADS	
V		470.0	270.0	990.0	490.0	1,945.0	75.0	4,240.0	VEHICLES	
■Sewer	40.0		872.5	1,166.0	1,625.0	855.0	495.0	5,053.5	SEWER	
S	40.0		872.5	1,166.0	1,625.0	855.0	495.0	5,053.5		
■Water	250.0	320.0	823.0	2,591.0	2,245.0	1,010.0	1,450.0	8,689.0	WATER	
W	250.0	320.0	823.0	2,591.0	2,245.0	1,010.0	1,450.0	8,689.0		
Grand Total	294.0	897.0	2,748.8	7,506.6	5,039.6	3,900.0	4,145.0	24,531.0		

- 2023 & 2024 Consists of \$1.1911> in Projects carried into 2025 (Slide 8)
- Average capital spend of \$4.67M (2025-2029)

2025-2029 - Design/Analysis Projects (x\$1,000)

Sum of 25-34			Colun					
Row Labels 🔻	PROJECT NAME	FUNDING	2025	2026	2027	2028	2029	Grand Total
■ 29	■ Vehicle Bridge - Deck Upgrades & approach design	BCGCF	50					50
■ 45	■ Sidewalk - Tuc-el-nuit between Mckinney & Park Dr. Design	BCGCF	25					25
■ 48	■ Fairview sidewalk and curb extension Design	GSR					30	30
■ 49	■ Fairview & Station Intersection Improvements Design	GSR					60	60
		SC					10	10
		WC					15	15
■ 100	S7,W9-River Crossing Park Dr and Fairview Rd Design	GSR					25	25
	S7-River Crossing Park Dr and Fairview Rd Design	SC					15	15
	■ W9-River Crossing Park Dr and Fairview Rd Design	WC					20	20
■ 105	■ Pacific Silica River Crossing Design	WC					50	50
■ 114	S2-Sanitary Main Hillside to Veterans Design	GSR		5				5
		SC		40				40
■ 115	■ S9-Sanitary Main Fir to Lift station Design	GSR			5			5
		SC			15			15
■ 117	■ Future Design of Wastewater Treatment System upgrade	SC					125	125
■ 125	■ Reclaim Waterline Design	SC			75			75
■ 136	■ Station St Fairview to Co-op and Sawmill Design	GSR				20		20
		SC				30		30
		WC				30		30
■ 137	■ Okanagan St - Co-op to Haven Design	GSR					30	30
		SC					35	35
		WC					35	35
■ 154	■ Bing to Hillside SIPP/CIPP Sewer Main in Rear Yards Design	SC			35			35
160	■ Diversion Control Gates and Motors Design/Investigation	WC		50				50
167	■ S1 - Fariview to Sawmill Rd. Sanitary Main Replacement Design	GSR		5				5
		SC		40				40
Grand Total			75	140	130	80	450	875

- \$75k in external design work and project analysis in 2025
- Create an inventory of build shovel-ready projects for future grant applications

2025-2029 - Building Projects (x \$1000)

TCA	B	ī					
Sum of 25-34			Column Labels 🗐				
Row Labels	PROJECT NAME	FUNDING	2025	2026	2027	2028	Grand Total
□ 18	■PW HVAC (4 ton) Unit Replacement	GSR			20		20
□ 20	■ Finance Airconditioning & Furnance Replacements	GSR			20		20
■ 24	■ CPR Station sprinkler system	Grant		80			80
155	■ Brine Mixer	GSR	80				80
156	■ Banner Replacement	GSR				10	10
■ 157	■ Firehall HVAC Replacement	GSR		60			60
■ 185	■ New Irrigation Kiosk for Cemetary	GSR	45				45
Grand Total			125	140	40	10	315

2025-2029 - Equipment Projects (x \$1000)

TCA	E	T.						
Sum of 25-34			Column Labels 🗐					
Row Labels 🔻	PROJECT NAME	FUNDING	2025	2026	2027	2028	2029	Grand Total
■ 9	■ Hot Pressure Steamer (Weed Control)	GSR			45			45
13	■ SCBA Units with bottles	FIRE	36	36	36			108
■ 15	■ Fire Dept Radios	FIRE	5	5	5			14
16	■ Computer hardware/software	GSR	83	26	9	25	25	168
■ 158	■ New Utility Trailer	GSR	17					17
■ 187	■ New GPS Equipment	EQ	50					50
Grand Total			190	67	95	25	25	401

2025-2029 - Vehicles (x \$1000)

TCA	V	T						
Sum of 25-34			Column Labels 🕶					
Row Labels 💌	PROJECT NAME	FUNDING	2025	2026	2027	2028	2029	Grand Total
■7	□ Unit #46 (2006)	EQ			90			90
■8	□ Unit #45 Pickup (2005)	EQ	90					90
■ 10	□ Unit #36 2-Ton Replacement (2001)	EQ	180					180
■11	□ Unit #1 Pick-up (2007)	EQ		90				90
■2	■ Bush Truck Replacement	FIRE		500				500
■3	□ E183 Replacemnt	FIRE				1,400		1,400
■ 174	□ Unit #24 Pickup (2007)	EQ				90		90
■ 175	□ Unit #34 Chipper (1993)	EQ					75	75
= 181	■ Municipal Electric Vehicle Chargers Plan Parks and Rec	GSR				400		400
■ 182	■ Municipal Electric Vehicle Chargers Plan Town Hall	GSR			400			400
■ 184	■ Municipal Electric Vehicle Chargers Plan Public Works	GSR		400				400
■ 190	□ Unit #49 Building Offical Vehicle (2008)	EQ				55		55
Grand Total			270	990	490	1,945	75	3,770

2025-2029 - Land (x \$1000)

TCA	L			
Sum of 25-34			Column Labels 💶	
Row Labels 🔻	PROJECT NAME	FUNDING	2025	Grand Total
Row Labels 19	PROJECT NAME ■ Re-Purchase of 6338/6356 Station Street		2025 349	Grand Total 349

2025-2029 - Road Projects (x \$1000)

Sum of 25-34								
Sum of 25-34								
· · · · · · · · · · · · · · · · · · ·			Column Labels 💶					
Row Labels PRO	OJECT NAME	FUNDING	2025	2026	2027	2028	2029	Grand Total
■ 28 ■ V	Vehicle Bridge - Deck Sealing	GSR		80				80
■ 29 ■ V	Vehicle Bridge - Deck Upgrades & approach recon	BCGCF		600				600
■V	Vehicle Bridge - Deck Upgrades & approach design	BCGCF	50					50
■ 44 ■ Ir	Intersection re-alignment (Mckinney/Blk Sage/Tuc)	DEBT					1,035	1,035
■ 45 ■ S	Sidewalk - Tuc-el-nuit between Mckinney & Park Dr. Design	BCGCF	25					25
■ 48 ■ F	Fairview sidewalk and curb extension Design	GSR					30	30
■ 49 ■ F	Fairview & Station Intersection Improvements Design	GSR					60	60
■98 ■ S	S3-Similkameen Avenue	Grant		650				650
■99 ■ V	W8-Main Street Veterns to School	Grant		1,173				1,173
■ 100 ■ S	S7,W9-River Crossing Park Dr and Fairview Rd Design	GSR					25	25
■114 ■ S	S2-Sanitary Main Hillside to Veterans	GSR			450			450
■ S	S2-Sanitary Main Hillside to Veterans Design	GSR		5				5
■ 115 ■ S	S9-Sanitary Main Fir to Lift station	GSR				15		15
■ S	S9-Sanitary Main Fir to Lift station Design	GSR			5			5
■128 ■ H	Hydrant Replacements each year	GSR	20	20	20	20	20	100
■ 136 ■ S	Station St Fairview to Co-op and Sawmill	Grant					900	900
■ S	Station St Fairview to Co-op and Sawmill Design	GSR				20		20
■ 137 ■ C	Okanagan St - Co-op to Haven Design	GSR					30	30
■ 23 ■ R	Replace Decorative Pole Ornaments	GSR	15	10				25
■ 156 ■ B	Banner Replacement	GSR	10	10	10			30
■167 ■ S	S1 - Fariview to Sawmill Rd. Sanitary Main Replacement Design	GSR		5				5
■S	S1 - Fariview to Sawmill Rd. Sanitary Main Replacement	Grant			60			60
Grand Total			120	2,553	545	55	2,100	5,373

2025-2029 - Sewer Projects

(x \$1000)

FUND	Sewer	Ţ,						
Sum of 25-34			Column Labels 🛂					
Row Labels 💌	PROJECT NAME	FUNDING	2025	2026	2027	2028	2029	Grand Total
■49	■ Fairview & Station Intersection Improvements Design	SC					10	10
■ 98	■ S3-Similkameen Avenue	Grant		426				426
■ 99	■ W8-Main Street Veterns to School	Grant		435				435
■ 100	S7-River Crossing Park Dr and Fairview Rd Design	SC					15	15
■ 114	S2-Sanitary Main Hillside to Veterans	Grant			350			350
	S2-Sanitary Main Hillside to Veterans Design	SC		40				40
■ 115	S9-Sanitary Main Fir to Lift station	SC				300		300
	S9-Sanitary Main Fir to Lift station Design	SC			15			15
	■ Future Design of Wastewater Treatment System upgrade	SC					125	125
■ 125	Reclaim Waterline investigation/testing	SC			150			150
	Reclaim Waterline Design	SC			75			75
	■ New Scada & PLC's for entire system	SC	100	100	100			300
■ 136	Station St Fairview to Co-op and Sawmill	Grant					300	300
	Station St Fairview to Co-op and Sawmill Design	SC				30		30
\ <u> </u>	■ Okanagan St - Co-op to Haven Design	SC					35	35
	■ New Scada Computers	SC					10	10
	■ Bridge Pipe Hanger Inspections	SC	18					18
	Topping Lake Chlorination Station Elect. Service, MCC's, Pumps and motors Upgrades	SC	695					695
	■ Highlift HVAC	SC	30					30
	■ Influent Lifstation Elec. Upgrades	SC		125				125
	■ Scott Rd Lifstation Upgrades	SC				175		175
	Upgrading Drumscreen Wash Lines	SC	30					30
■ 154	■ Bing to Hillside SIPP/CIPP Sewer Main in Rear Yards Design	SC			35			35
	■ Bing to Hillside SIPP/CIPP Sewer Main in Rear Yards	SC				350		350
■ 167	S1 - Fariview to Sawmill Rd. Sanitary Main Replacement Design	SC		40	_			40
	S1 - Fariview to Sawmill Rd. Sanitary Main Replacement	Grant			900			900
Grand Total			873	1,166	1,625	855	495	5,014

Same slide as Nov 25 & Dec 2nd presentations

2025-2029 - Water Projects (x \$1000)

FUND	Water	Ţ				,		
Sum of Total including 2024	carryforward		Column Labels 🖪					
Row Labels	▼ PROJECT NAME	FUNDING	2025	2026	2027	2028	2029	Grand Total
■49	■ Fairview & Station Intersection Improvements Design	WC					15	15
■ 51	■ Booster station SCADA (6A)	WC			150			150
■58	■ Water Meter Replacements	WC	300	300	300	300	40	1,240
■63	☐ Canal - Upgrade trash racks	WC					75	75
■98	■ S3-Similkameen Avenue	Grant		566				566
■99	■ W8-Main Street Veterns to School	Grant		950				950
■ 100	■ W9-River Crossing Park Dr and Fairview Rd Design	WC					20	20
■ 104	■ W6-Water reservoir feed line 2 Testing	WC			150			150
	■ W6-Water reservoir feed line 2	Grant			950			950
■ 105	■ Pacific Silica River Crossing Design	WC					50	50
■ 110	■ Proposed Domestic Pump Station Testing and Report	WC					150	150
■ 118	■ Mud Lake Irrigation VFD/Soft Starts electrical Upgrade/HVAC/Flow Meter/New MCC	WC					500	500
■119	■ New Main Line Isalation 18" Valve Kobau Rd 18	WC		40				40
■ 122	■ 2- New 12" Isolation Valve at Park Rill System #1	WC		40				40
■ 123	☐ Fairview Irrigation New Flow Meter	WC	30					30
■ 130	■ New Scada & PLC's for entire system	WC	125	125	125	125	125	625
■ 134	■ Rockcliffe Irrigation Irrigation VFD/Soft Starts electrical Upgrade/HVAC/Flow Meter/New MCC	WC		500				500
■ 136	☐ Station St Fairview to Co-op and Sawmill	Grant					400	400
	☐ Station St Fairview to Co-op and Sawmill Design	WC				30		30
■ 137	☐ Okanagan St - Co-op to Haven Design	WC					35	35
■ 141	☐ Gate Valve Replacements each year	WC	20	20	20	20	20	100
■ 142	■ New Scada Computers	WC					20	20
□ 143	☐ Ionizer Redesign and Revamp	WC	50					50
■ 145	☐ Rd. 2 Intake Screen Canal	WC	115					115
■ 146	☐ Bridge Pipe Hanger Inspections	WC	8					8
■ 149	☐ Hester New Flow Meter	WC	25					25
■ 160	☐ Diversion Control Gates and Motors Design/Investigation	WC		50				50
	☐ Diversion Control Gates and Motors	WC				500		500
■ 161	☐ Siphon Control Gate	WC	50					50
■ 162	■ Black Sage 2B River Intake Gate	Grant			350			350
■ 163	□ Garp Pumphouse Fixes ie: storm drains, drywells, etc.	WC	50					50
■ 164	■ Well Decommisioning TuceInuit	WC			100			100
■ 165	■ Well Decommisioning CPR	WC			100			100
■ 166	■ Well Decommisioning Blacksage	WC				35		35
■ 189	■ Mud Lake New Pump	WC	50					50
Grand Total			823	2,591	2,245	1,010	1,450	8,119

Same slide as Nov 25 & Dec 2nd presentations

2025-2029 Fire Capital (x \$1,000)

FUND	General	Ţ.						
DEPT	FIRE	Ţ.						
Sum of 25-34			Co -T					
Row Labels 🔻	PROJECT NAME	FUI	NE 2025	2026	2027	2028	2029	Grand Total
■ 13	■ SCBA Units with bottles	FIR	36	36	36			108
■ 15	■ Fire Dept Radios	FIR	5	5	5			14
■ 128	■ Hydrant Replacements each year	GSF	20	20	20	20	20	100
■ 2	■ Bush Truck Replacement	FIR	Ξ	500				500
■3	■ E183 Replacemnt	FIR				1,400		1,400
Grand Total			61	561	61	1,420	20	2,122

2025 Oliver & District Fire Department operating and capital budget to be reviewed with OFPD Executive on January 15th, 2025.

Proposed Funding Sources - 2025-2029 Capital (x \$1,000)

Sum of Total including 2024 carryforward Col	lumn Labels 团							
Row Labels	2023	2024	2025	2026	2027	2028	2029	Grand Total
BCGCF	40		75	600				715
Covid	4							4
DEBT							1,035	1,035
EQ			320	90	90	145	75	720
FIRE		28	41	541	41	1,400		2,050
Grant				4,280	2,610		1,600	8,490
GSR		479	269	616	979	490	190	3,023
SC			873	305	375	855	195	2,603
WC	250	320	823	1,075	945	1,010	1,050	5,473
Land			349					349
CLAR		70						70
Grand Total	294	897	2,749	7,507	5,040	3,900	4,145	24,531

2023 & 2024 are projects carrying forward into 2025

2025 Projects - Impact on Reserves

				2025	
		Opening	Transfers in	Transfers out	Closing Value
Description	USES	Value	(est.)		
Statutory Reserves					
7-4-0400-000 EQUITY - DOWNTOWN PARKING FUND	CAP	13,698			13,698
7-4-0900-000 EQUITY - LAND SALE RESERVE FUND	CAP	1,384,571		349,000	1,035,571
4-4-6200-000 SEWER CAPITAL RESERVE FUND	CAP	408,096	659,805	873,000	194,901
7-4-0300-000 EQUITY - WATER CAPITAL RESERVE FUND	CAP	723,968	709,751	1,393,000	40,719
Statutory Reserves Subtotal		2,530,333	1,369,556	2,615,000	1,284,889
Non Statutory Reserves		2,000,000	1,000,000	2,010,000	1,204,003
Non Statutory Reserves					
2-4-6238-000 GENERAL CAPITAL RESERVE	CAP	54,751			54,751
2-4-6222-000 RESERVE - CEMETERY MAINTENANCE	OP/CAP	6,041			6,041
2-4-6232-000 CLIMATE ACTION RESERVE	CAP/OP	172,827		70,000	102,827
2-4-6249-000 COMMUNITY WORKS FUND	CAP	862,677	279,136		1,141,813
2-4-6202-000 RESERVE - PUBLIC WORKS EQUIPMENT		·			
REPLACEMENT	CAP	338,635	100,000	320,000	118,635
2-4-6247-000 RESERVE - Fleet Self Insurance	OP/CAP	32,768			32,768
2-4-6203-000 RESERVE - FIRE DEPT JOINT RESERVE	CAP	205,087		68,600	136,487
2-4-6245-000 RESERVE -FOOD FOR THOUGHT	OP	13,957			13,957
2-4-6212-000 GENERAL RESERVE - FROM OPERATIONS	CAP	1,014,900	200,000	747,711	467,189
2-4-6251-000 NEW - BC GROWING COMMUNITIES FUND	CAP	1,707,664		115,000	1,592,664
2-4-6213-000 LIBRARY FURNISHING RESERVE	CAP	8,933			8,933
7-4-0500-000 EQUITY - LOCAL IMPROVEMENT FUND	CAP	28,509			28,509
2-4-6227-000 PAYROLL PAYABLE RESERVE	OP	112,207			112,207
6-4-6201-000 WATER - PUMP REPAIR RESERVE	OP/CAP	89,295			89,295
2-4-6233-000 ROAD CAPITAL RESERVE	CAP	551,148			551,148
7-4-0720-000 SAWMILL RD WATER SPEC AREA TRUST	CAP	8,952			8,952
2-4-6231-000 SISTER CITY RESERVE	OP	12,995			12,995
2-4-6215-000 RESERVE - SNOW REMOVAL	OP/CAP	86,223			86,223
2-4-6228-000 RESERVE -SOLID WASTE	CAP	375,283			375,283
7-4-0710-000 TUCELNUIT WATER SPEC AREA TRUST	CAP	85,586			85,586
2-4-6248-000 POLICING RESERVE	OP/CAP	282,823			282,823
2-4-6250-000 COVID RESTART RESERVE	OP/CAP	74,899		4,000	70,899
Non Statutory Reserves Subtotal		6,126,159	579,136	1,325,311	5,379,984
Total		8,656,493	1,948,692	3,940,311	6,664,874

Opening Value

- Final opening number will vary depending on reconciled expenditures against reserve and year-end fund results

Transfers In

- Estimate of \$200K used for General reserve
- Estimate of \$100K used for equipment reserve
- CWF Estimated at \$279K based on prior years

Transfers Out

Includes only
 2025 proposed
 capital
 expenditures
 2024 CF
 Projects

FUND	General	T					
1 0112	Ceneral	-					
Sum of 25-34		Column Labels 🗐					
	PROJECT NAME	2030	2031	2032	2033	2034	Grand Total
	Finish Final Quarter Memorial Section	40					40
	Unit #16 - Zero Turn Mower	30					30
	Realign and Recon. Spillway Road	818					818
	Sawmill Road Rehabilitation			620			620
	Sidewalk - Tuc-el-nuit between Mckinney & Park Dr.	950					950
	New bridge costs (design, traffic study, etc.)					150	150
	New Asphalt Bulrush Rd.		618				618
	Fairview sidewalk and curb extension					1,532	1,532
	Fairview & Station Intersection Improvements				1,600	2,002	1,600
	S-5 Airport Street Alley Skagit to Similkameen				_,	40	40
	S-5 Airport Street Alley Skagit to Similkameen Design				5		5
■ 100	S7, W9-River Crossing Park Dr and Fairview Rd	606					606
	Kootenay Street					2,459	2,459
	Kootenay Street Design				30	2, .55	30
■ 102	Main Reservoir Drain				75		75
_ 102	Main Reservoir Drain Design			5	,,		5
■ 106	Earl Crescent Water Relining				30		30
_ 100	Earl Crescent Water Relining Investigation/ Design			10	30		10
■ 107	Laneway between Skagit and Similkameen			10		100	100
_ 107	Laneway between Skagit and Similkameen Design				5	100	5
■ 102	Okanagan St - Similkameen to Skagit			950	3		950
= 100	Okanagan St - Similkameen to Skagit Design		15	930			15
■ 125	Reclaim Waterline Replacement		13			1,500	1,500
	Hydrant Replacements each year	20	20	20	20	20	100
	Okanagan St - Co-op to Haven	1,300	20	20	20	20	1,300
	Sleeve/Line NewCanal Irrigation	1,300			250		250
\ <u> </u>	W2-Park Drive Water Looping		150		230		150
= 100	W2-Park Drive Water Looping W2-Park Drive Water Looping Design	8	130				8
= 160		15					15
	W12-Fairview Okanagan to Kootney Design W12-Fairview Okanagan to Kootney Water Main	13	75				75
= 170	W13-Sawmill Similkameen to Spruce Design		5				5
	W13-Sawmill Similkameen to Spruce Water Main			150			150
□ 171	W14- Similkameen Airport to Cessna Water Main			130		75	75
= 1/1	W14- Similkameen Airport to Cessna Water Walli				5	/5	5
■ 172	W11-Lakeside Merlot to Eastside Water Main Replacement Design		5				5
	W10-McKinney Rd. Park to Hospital Water Main Replacement			150			150
= 1/3	W10-McKinney Rd. Park to Hospital Water Main Replacement Design		5	130			5
■ 176	Unit #4 Pickup (2009)	90					90
	Unit #3 Pickup (2009)	30	90				90
	Unit #6 Pickup (2009)		90	90			90
				90	90		
	Unit #8 Pickup (2009)				90	25	90
	Unit #13 Forklift (2001)		350			35	35
	Municipal Electric Vehicle Chargers Plan Public Works	7-	250				250
	New Columbarium for Cemetary	75		F.C.			75
	New GPS Equipment	2.052	4 222	50	2 440	F 044	50
Grand Total		3,952	1,233	2,045	2,110	5,911	15,251

General Fund -Projected capital expenditures for 2030-2034

2

FUND	Water						
Sum of 25-34		Column Labels 🛂					
Row Labels 💌	PROJECT NAME	2030	2031	2032	2033	2034	Grand Total
	Sawmill Road Rehabilitation			65			65
	Fairview & Station Intersection Improvements				500		500
	Water Meter Replacements	40	40	40	40	40	200
	S-5 Airport Street Alley Skagit to Similkameen					200	200
	W9River Crossing Park Dr and Fairview Rd	350					350
■ 101	Kootenay Street					745	745
	Kootenay Street Design				30		30
■ 102	Main Reservoir Drain				300		300
	Main Reservoir Drain Design			30			30
■ 105	Pacific Silica River Crossing	450					450
■ 106	Earl Crescent Water Relining				225		225
	Earl Crescent Water Relining Investigation/ Design			30			30
= 107	Laneway between Skagit and Similkameen					375	375
	Laneway between Skagit and Similkameen Design				35		35
■ 108	Okanagan St - Similkameen to Skagit			350			350
	Okanagan St - Similkameen to Skagit Design		20				20
= 109	Black Sage River Water Crossing			350			350
	Black Sage River Water Crossing Design		25				25
= 110	Proposed Domestic Pump Station		5,695				5,695
	Proposed Domestic Pump Station design	100					100
	Proposed Domestic Pump Station Loop Lines		1,500				1,500
= 137	Okanagan St - Co-op to Haven	350					350
= 14 1	Gate Valve Replacements each year	20	20	20	20	20	100
■ 142	New Scada Computers					20	20
■ 15 9	Sleeve New Irrigation Main Gala to Siphon Investigation/NDT		150				150
	Sleeve/Line New Canal Irrigation Design			150			150
	Sleeve/Line NewCanal Irrigation				3,000		3,000
■ 168	W2-Park Drive Water Looping		375				375
	W2-Park Drive Water Looping Design	20					20
■ 16 9	W12-Fairview Okanagan to Kootney Design	5					5
	W12-Fairview Okanagan to Kootney Water Main		200				200
■ 170	W13-Sawmill Similkameen to Spruce Design		20				20
	W13-Sawmill Similkameen to Spruce Water Main			300			300
■ 171	W14- Similkameen Airport to Cessna Design				20		20
	W14- Similkameen Airport to Cessna Water Main					375	375
■ 172	W11-Lakeside Merlot to Eastside Water Main Replacement			200	300		500
	W11-Lakeside Merlot to Eastside Water Main Replacement Design			20			20
173	W10-McKinney Rd. Park to Hospital Water Main Replacement			285			285
	W10-McKinney Rd. Park to Hospital Water Main Replacement Design		15				15
Grand Total		1,335	8,060	1,840	4,470	1,775	17,480

Water Fund -Projected Capital Expenditures (2030-2034)

Sewer Fund - Projected Expenditures (2030-2034)

FUND	Sewer						
Sum of 25-34		Column Labels					
Row Labels 🔻	PROJECT NAME	2030	2031	2032	2033	2034	Grand Total
■ 40	Sawmill Road Rehabilitation			1,070			1,070
■49	Fairview & Station Intersection Improvements				200		200
■ 68	50 kW Photovoltaic System - Equalization Ponds	380					380
■ 69	S-5 Airport Street Alley Skagit to Similkameen					342	342
	S-5 Airport Street Alley Skagit to Similkameen Design				22		22
■ 100	S7-River Crossing Park Dr and Fairview Rd	275					275
= 101	Kootenay Street					581	581
	Kootenay Street Design				20		20
■ 108	Okanagan St - Similkameen to Skagit			150			150
	Okanagan St - Similkameen to Skagit Design		20				20
■ 113	S6-Sanitary Main McKinney Road SIPP/CIPP			250			250
	S6-Sanitary Main McKinney Road SIPP/CIPP Design		25				25
■ 117	Wastewater Treatment System Upgrades				5,000		5,000
■ 125	Reclaim Waterline Replacement					3,500	3,500
■ 137	Okanagan St - Co-op to Haven	200					200
■ 142	New Scada Computers					10	10
Grand Total		855	45	1,470	5,242	4,433	12,045
						//	

Summary

This five-year capital plan is balanced using a combination of reserves, debt, grants & projected utility fee revenue

It represents staff's best estimate of capital priorities as aligned with Council's strategic directions.

NEXT STEPS

- Update Project Listing based on Council feedback (Add, Remove, Modify)
- Update funding sources based on Council's input
- Jan 27th meeting Second Draft of Capital Plan together with Operating Plan