

2024 Financial Planning Cycle

CVRD owns and operates conveyance and treatment infrastructure for wastewater from the communities of Courtenay, Comox, CFB Comox (19 Wing) and K'ómoks First Nation (by service contract). The Comox Valley Water Pollution Control Centre, commissioned in 1984, is a secondary wastewater treatment facility. The CVRD Board delegates operational and administrative decisions to the Comox Valley Sewage Commission. The CVRD also provides liquid waste management planning on sewer and septic matters in the electoral areas and manages two smaller waste water collection and treatment systems.

Key Outcome Success

Managed assets	
Affordable service	
Infrastructure resiliency to climate change impacts	
Partnerships with K'ómoks First Nation	
Reduced storm water infiltration	
Willemar Bluff risk reduction	

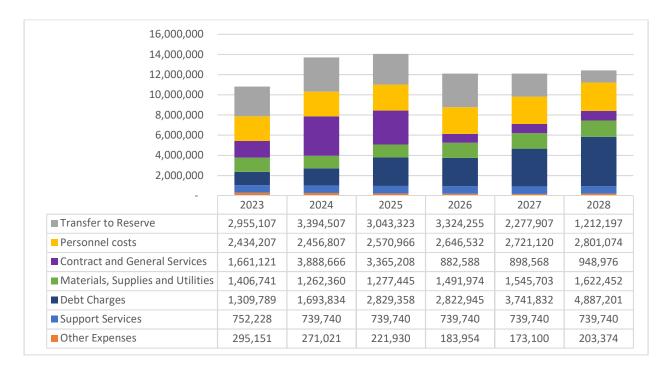
Established Initiatives

Complete Comox Valley Sewer	Estimated complete in 2026
Conveyance Project	Budget \$96,000,000
	Comox Valley Sewer Conveyance Project Comox
	Valley Regional District (comoxvalleyrd.ca)
Complete Liquid Waste	Estimated complete in 2026
Management Planning for Core	Budget (2024) \$2,000,000
and South Addendum	Comox Valley Sewer Service Liquid Waste
	Management Plan Comox Valley Regional District
	(comoxvalleyrd.ca)
Construct Sewer Extension	Estimated complete in 2028
South	Budget \$67,000,000
	Sewer Extension South Project Comox Valley
	Regional District (comoxvalleyrd.ca)





Services at a Glance - Operating Expenditures



Services at a Glance - Funding Sources







Corporate Energy and Emission Plan

As directed by the board through the Corporate Energy and Emission Plan initiatives, staff are planning to complete feasibility study work in 2024 based on the audits completed in 2023. Feasibility work to include electrification, waste heat recovery, and renewable energy. Feasibility work will also include a preliminary investigation of NOx emissions at the Water Pollution Control Centre.

Although one of the two large sludge hauling trucks is due for replacement, no electric equivalent is currently available.

