

2025 Financial Planning Cycle

CVRD owns and operates the Comox Valley Aquatic Centre (pool facilities), Comox Valley Sports Centre (two ice sheets, wellness centre and pool facilities), Comox Valley Curling Centre, track and synthetic turf field and the Exhibition Grounds. Administration, recreation grants, and operation oversight of the facilities and programs is delegated to the Comox Valley Recreation Commission. The Commission undertook its own strategic planning session in 2023. The strategic planning will help guide the future programming and capital plans going forward.

Key Outcome Success

Supporting the health of citizens
Asset Management
Partnerships between jurisdictions and external stakeholders
Connectivity to recreational services
Accessibility to recreational services
Volunteer engagement
Greenhouse gas and environmental impact reduction
Partnerships with K'ómoks First Nation and Indigenous peoples

Established Initiatives

Complete and implement the	Recreation commission has adopted the
CVRD Recreation Strategic Plan	Recreation Strategy
	Comox Valley Recreation Commission
	Strategic Planning Comox Valley Regional
	District (comoxvalleyrd.ca)
Design and construct the new	Completion is estimated to be Q3 2025
artificial turf	pending AAP results.
Develop playing fields use	To be completed following the completion
framework and amenity	of the Field Allocation Study by the City of
improvements collaboratively	Courtenay.
Analyze capital and climate	Arena 3 Feasibility Study and
aspects for ice facilities	Decarbonization Strategy completed in
	2024. Arena 3 Business Case to be
	completed in 2025.





Services at a Glance –Operating Expenditures

Services at a Glance – Funding Sources







Corporate Energy and Emission Plan

The Decarbonization Strategy and Roadmap (DSR) for the Sports Centre and Aquatic Centre was completed in 2024. The DSR identified 19 key recommended measures, in addition to continuous optimization strategies, to achieve the 2030 and 2050 emissions targets for the recreation facilities.

- Results of the DSR showed that replacing existing building systems according to current capital replacement schedules with like-for-like components will cost \$6,954,872 between now and 2050 (not including escalation). The cost to upgrade these components to meet CEEP targets and reduce GHG emissions is an additional \$7,676,964, bringing the total capital cost in today's dollars to \$14,633,836.
- Once all upgrades are implemented and when internal carbon costs are considered, the final result is a GHG emissions savings of 902 tonnes per year of carbon dioxide equivalent (CO2e), for a total savings of \$9,036,298 in utility and internal carbon costs by 2050

A contract has been awarded to an engineering firm to develop the engineered plans for the projects planned over the next three years. This engineering work will start in 2025 so that the replacement of natural gas-fired equipment can start in 2026.

