Staff report



DATE: May 11, 2015

FILE: 0890-20/curling centre

TO: Chair and Directors

Comox Valley Sports Centre Commission

FROM: Debra Oakman, CMA

Chief Administrative Officer

RE: Curling Centre renovation project update

Purpose

The purpose of this staff report is to update the commission on the progress of the Comox Valley Regional District (CVRD) curling centre renovation project.

Policy analysis

At the July 2014 sports centre commission meeting the following motion was passed:

THAT the 2014 – 2018 financial plan and capital expenditure program for Comox Valley recreation complexes function 645 be amended by adding a capital project in the amount of \$1,900,000 in 2014 for building improvements, including architectural and project management services, of the Comox Valley curling centre to be funded by debt financing.

Executive summary

The work completed on the CVRD Curling Centre renovation project to date includes:

Administrative work

- September 2014 request for proposals (RFP) to provide engineering and contract management/construction oversight services was issued.
- October 2014 Bruce Carscadden Architect, in association with Thomas Dishlevoy Architecture Ltd. was retained.
- January 2015 An invitation to tender for construction of the project was issued.
- March 2015 board awarded the project contract to Kinetic Construction Ltd.

Site work.

- ice removed
- testing performed on soil under slab
- worker safety orientation
- refrigeration system decommissioned and removed
- pre-construction meeting
- building permit received
- site set up
- initial site meeting
- removal of vinyl siding, insulation and plywood
- carpet removed from second floor lounge
- beams braced.

Recommendation from the chief administrative officer: This report is for information purposes only.	
D. Oakman	
Debra Oakman, CMA Chief Administrative Officer	
Submitted by:	Concurrence:
D. Walters	T. Ian Smith
Darcy Walters	T. Ian Smith, MCE
Senior Manager of Recreation Facilities	General Manager of Community Services