To:CouncilFile No.: 7710-05From:Chief Administrative OfficerDate:July 25, 2022

Subject: Aquatic Services Strategy Update – What We Heard Report

#### Issue:

The Outdoor Memorial Pool & Aquatic Services Study has been identified as a 2021-2022 Strategic Priority. The purpose of this briefing note is to update Council on the status of the **Aquatic Service Strategy and is being presented for information only.** 

#### **Background:**

City staff and the Comox Valley Regional District Staff have been working with RC Strategies & HCMA in the development of the Aquatic Services Strategy.

The Final Aquatic Services Strategy will achieve two key deliverables:

- 1. Development of a 10 year aquatic services implementation strategy that takes into consideration aquatic services in the Comox Valley over a 25 year time frame; and
- 2. Conduct an options analysis for the renewal, replacement, or relocation of either or both the CVRD Sports Centre Pool and the Courtenay and District Memorial Outdoor Pool. Options may also include upgrading the Comox Valley Aquatic Centre.

#### **Key Considerations:**

The project is currently approximately at fifty percent (50%) completion with the phase 1 or learning and engagement phase now completed.

#### **Engagement Summary:**

The community survey gathered responses from February 22, 2022 to March 25, 2022. A facility user group survey gathered responses between February 28, 2022 to April 5, 2022 and was followed up by community interest group workshops. Below is a summary of participation in the public engagement work.

- Coded Access Survey: 1,239 responses/34,286 sent out directly by mail
- Open Survey: 402 responses
- Facility Rental User Group Survey: 6 responding groups
- Community Interest Group meetings: 23 organizations

Below is a summary of the feedback received through the public engagement process as outlined in the Comox Valley Aquatic Needs Strategy What We heard Report (Attachment 1).

- Aquatics facilities are well used and valued by people and organizations.
- It is important to take measures to ensure all members of the community can use the pools. This includes:
  - facility schedules;
  - public transportation to the facilities;

- admission costs;
- accessibility; and
- o inclusivity.
- Offering improved aquatic accessibility and inclusive programming is very important to meet a variety of needs, including:
  - fitness;
  - socialization;
  - therapy and rehabilitation;
  - o training and competition; and
  - o lessons/skill development.
- Important facility amenities include the following:
  - Dedicated lanes for swimming and competition;
  - Hot tub;
  - Therapy/warm water pool;
  - Shallow end/beach entry;
  - Aquatic play features and water slides;
  - Viewing area; and
  - Group storage
- While there are high levels of satisfaction with the aquatics facilities, the Comox Valley Aquatic Centre receives the highest levels of satisfaction (83% of respondents).
- While some people express dissatisfaction with the Courtenay and District Outdoor Pool (47% of the
  respondents) for areas concerning condition, accessibility and features of community pools, it also
  has some very ardent supporters saying an outdoor pool is necessary for the Comox Valley.

#### Next steps:

With the phase 1 of the project completed, phase two of the project can now proceed as detailed below.

#### Phase Two: Strategy Development and Review

Summer 2022 to Early 2023

- What We Learned Report incorporates findings from the What We Heard Report and identifies needs and gaps and how they relate to the long term provision of aquatic facility.
- Draft Aquatic Services Strategy which will include recommendations, facility options (two options for the
  indoor pool and two options for the outdoor pool) including order of magnitude capital costs, service
  delivery models including potential policy and partnerships, operating budget implications and strategic
  direction.
- Follow up engagement and review with Recreation Commission, Council, CVRD and City staff, and public/user group and community stakeholders.
- Final Aquatic Services Strategy.

The What We Learned Report and the Draft Aquatic Services Strategy is scheduled for completion by the fall. The draft report will be made available to the public for comment late fall and a final report will be presented to Council for consideration in early 2023.

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Attachment 1: CV Aquatic Needs Strategy – What We Heard Report

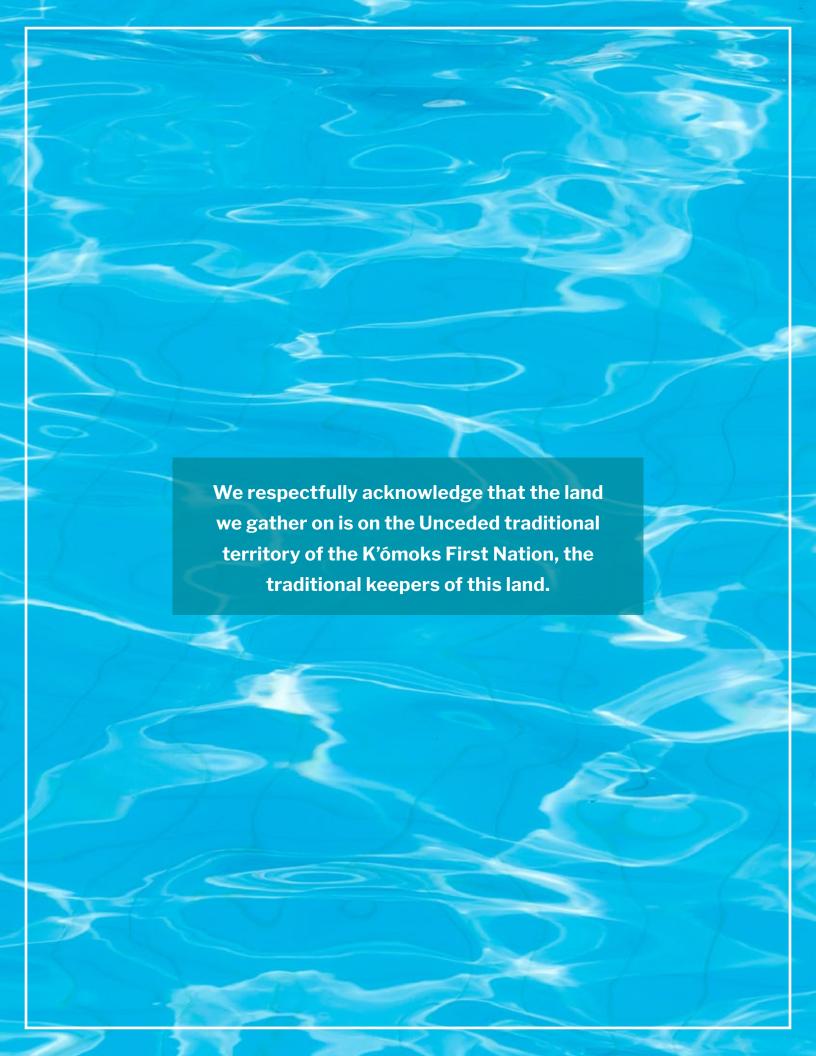














Source: comoxvalleyrd.ca

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The Comox Valley Regional District (CVRD) and the City of Courtenay enrich the lives of Valley residents and visitors through the provision of three aquatics facilities. The Comox Valley Sports Centre, Comox Valley Aquatic Centre, and the Courtenay and District Memorial Outdoor Pool have provided opportunities for many generations to learn to swim, improve their health and fitness, train and compete, and socialize. Due in part to the condition of the facilities as well as changes in the community, and changing demands from the public and groups, the CVRD and City commissioned the development of an Aquatics Strategy. The Strategy will serve as a road map, guiding the provision of aquatic facilities and services for the next 25 years.

Gathering the perspectives of the public, user groups, community organizations and other stakeholders is integral to developing this Strategy. A comprehensive and varied program of engagement was implemented to gather the thoughts from the many perspectives in the Comox Valley. The tactics utilized included two surveys of residents (coded access and open access); a survey of organized groups familiar with the aquatics facilities in the Comox Valley; and a series of meeting and discussion sessions with user groups, partners, and stakeholders in the Comox Valley. The findings from each of the engagement tactics is presented in the above graphic, along with some details around their fielding.



## **Coded Access Survey**

**Participation:** 1,239 / 34,286 **Margin of Error:** +/- 2.7% 19/20\*



#### **Open Access Survey**

**Participation:** 402 **Margin of Error:** N/A



## Stakeholder/Group Survey

**Participation:** 6 **Margin of Error:** N/A



## Stakeholder Meetings

Participation: 23 organizations

Margin of Error: N/A



Two surveys were fielded with the residents of the Comox Valley to gather their perspectives about aguatics provision in the area. Residents provided an assessment of current provision and shared their thoughts about future provision. The primary survey was fielded with households in the Comox Valley and required respondents to answer the questions considering the perspectives of all people in the household. Participation in this survey required an access code. The access codes were unique to each household and provided a mechanism of control. limiting participation to one response per household. Households in the Comox Valley were mailed a postcard with the unique access code. The postcards directed people to either the CVRD or the City of Courtenay websites to access the survey. Refer to Appendix A to see the postcard.

While the survey was fielded online, people were able to request hard copy versions of the questionnaire. Each hard copy provided was accompanied by a postage paid addressed envelope for the return of the completed questionnaires. Postcards were sent to 34,286 households with a total of 1,239 responses gathered resulting in a response rate of 3.6%. This survey gathered responses from February 1, 2022 – March 25, 2022. If the survey was fielded through random sampling, the findings would have a margin of error of +/- 2.7% nineteen times out of twenty. The findings from the coded survey are considered representative of households in the Comox Valley. All respondents were able to enter into a draw for a one-year single

membership to the CVRD Sports and Aquatics Centres. Refer to Appendix B to see the questionnaire.

The other survey option was an open access survey with no controls on participation. This survey included the same questions as in the coded access survey and was intended for those people who may not have received an access code or who misplaced it. This survey was fielded online in the same window as the coded access survey. In total 402 responses were gathered. The questionnaire primarily took place online, however hard copies were available at the request of residents. In total 34 residents (of the 402 total responses) submitted the survey in person. These findings are presented alongside the findings from the coded access survey.

A variety of promotional tactics were utilized to promote the surveys. Aside from the distributed postcards, the survey was available on he CVRD's and the City of Courtenay's (the City's) websites. Other tactics included the following:

- An advertisement was published in the City of Courtenay's Recreation Guide. (Refer to Appendix C)
- Social media posts and reposts on Facebook.
- News release with information on the project.
- Advertisements on the CVRD and City of Courtenay's Websites.
- Word of mouth from members of City Council, City Administration and CVRD Administration.
- Posters in recreation and other City facilities. (Refer to Appendix D)

# 2.1 Survey Findings

The survey findings are presented in the order the questions were posed in the questionnaire. They reflect the proportion of respondents who answered the questions; not all respondents answered each question.

The findings from the coded survey are presented below. The findings were also examined according to some subsegments<sup>1</sup>. Where sizeable and pertinent differences exist, mention is made in the report. The open access survey findings that correspond to the coded survey findings are presented in blue text boxes alongside the graphs.

# 2.1.1 Current Activity & Participation

To begin the survey, residents were asked if they or anyone in their household had used a public pool either in the Comox Valley or elsewhere in the past three years. As illustrated in the graph, almost all respondents (84%) said yes.

# Open Access Survey Findings

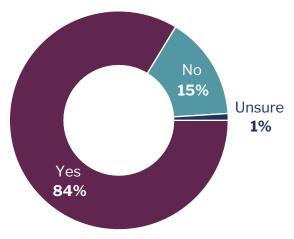
Used a Public Pool in the Last 3 Years

Yes - 92%

No - 8%

Unsure – 1%

#### **Used a Public Pool in Last 3 Years**



#### **Subsegment Analysis**

 Households with children were more likely to use a public pool than those without children (94% with children 0-9 yrs, 95% with children 10-19 yrs, 80% without children)

Those respondents whose household did not have any members who used a public pool in the previous three years were then asked what factors prevented them from using a public pool. Respondents described a multitude of factors. The main preventative

factors that respondents identified includes the following.

- The effects of COVID-19 restrictions and the ability to access aquatic facilities. (66 comments)
- Participants have **no interest in swimming.** (30)
- **Distance** to travel to access the pools. (26)
- Respondents that are new to area and those unaware of the available aquatics facilities in the Comox Valley Region. (12)

<sup>1</sup> The subsegments analyzed included: households with children (0-9 years and 10-19 years) vs those without children; tenure in the Comox Valley (< 5yrs and 5+ yrs); adults in the home (29-39 yrs, 40-59 yrs, 60 yrs and older).

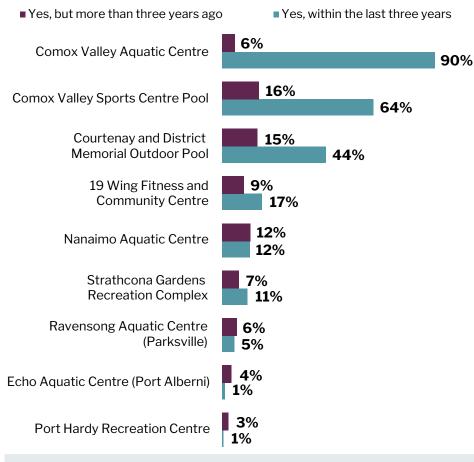
Only those respondents who said a household member used a public pool in the past three years (and those who were unsure) were asked the following questions.

Respondent households who had used a public pool were then asked to indicate, from a list, which public pools household members used. Almost all (90%) of respondents said that a member of their household had used the Comox Valley Aquatic Centre within the last three years; approximately two-thirds of respondents (65%) said that they used the Comox Valley Sports Centre Pool. Less than half of respondents (44%) said that they had used the Courtenay and District Memorial Outdoor Pool within the last 3 years. Refer to the graph for more facility usage.

#### **Subsegment Analysis**

 Households with children were more likely to use the Courtenay and District Memorial Outdoor Pool than those without children (61% with children 0-9 yrs,69% with children 10-19 yrs, 33% without children)

### **Used Pools As Active Participant**



### **Open Access Survey Findings**

Has anyone in your household used the following community pools as a participant?

Comox Valley Aquatic Centre - 94%

Comox Valley Sports Centre Pool - 73%

Courtenay and District Memorial Outdoor Pool - 53%

Nanaimo Aquatic Centre - 18%

19 Wing Fitness and Community Centre - 15%

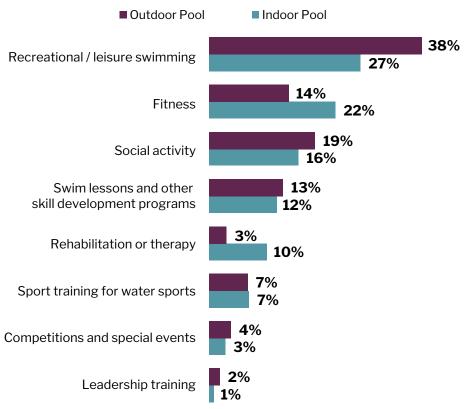
Strathcona Gardens Recreation Complex - 13%

Ravensong Aquatic Centre (Parksville) - 8%

Echo Aquatic Centre (Port Alberni) - 1%

A list of aquatic activities was presented to respondents. For each activity respondents were asked if a household member participated in that activity at an indoor pool and/or an outdoor pool. As illustrated in the graph, the most common activity is recreational / leisure swimming. Over one-third of respondents (38%) participated in this activity at an outdoor pool while approximately one-quarter (27%) participated in it at an indoor pool. Considering fitness activities, twenty-two percent (22%) participated in this at an indoor pool compared to 14% who did so at an outdoor pool. Refer to the graph for additional findings.

#### **Aquatics Activities in Indoor & Outdoor Pools**



# Open Access Survey Findings

#### **Indoor Pool Usage**

Recreational / Leisure Swimming - 25%

Fitness - 18%

Swimming Lessons - 17%

Social Activity - 16%

Sport Training - 10%

Rehabilitation - 8%

Competitions and

Events - 4%

Leadership Training - 3%

# Open Access Survey Findings

#### **Outdoor Pool Usage**

Recreational / Leisure Swimming - 34%

Social Activity - 19%

Swimming Lessons - 14%

Fitness - 14%

Sport Training - 9%

Competitions and

Events - 5%

Rehabilitation - 3%

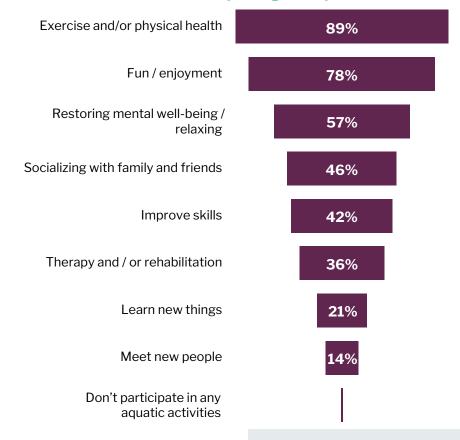
Leadership Training - 2%

When asked to identify the main reasons that household members participate in aquatic activities, the most frequent reason is for exercise / physical health (89%). Approximately three-quarters (78%) said their motivations include fun / enjoyment. Over half (57%) said their household participates in aquatic activities for restoring mental well being. Refer to the graph for other responses.

#### **Subsegment Analysis**

- Households with children were more likely to say they participate in aquatic activities to socialize (61%-65%) than those without children (37%)
- Households with younger children were more likely to say they participate in aquatics:
  - » For skill improvement (72%) than households with children 10-19 yrs (54%) and households without children (32%).
  - » To learn new things (44%) than households with children 10-19 yrs (28%) and households without children (13%).
- Households without children were more likely to identify the following reasons for participating in aquatic activities than those with children
  - » Restoring mental well-being / relaxing (60% without children, 48% children 0-9 yrs, 49% children 10-19)
  - » Therapy / rehabilitation (43% without children, 18% children 0-9 yrs, 25% children 10-19)
- Households with members 20-39 yrs (88%) and 40-59 yrs (84%) are more likely to participate in aquatic activities for fun than households with members 60 yrs and older (71%)

### **Main Reasons For Participating In Aquatic Activities**



- Households with members 60 yrs and older (46%) are more likely to participate in aquatic activities for therapy / rehabilitation reasons than households with members 20-39 yrs (29%) and 40-59 yrs (30%).
- Households with members 20-39 yrs (64%) and 40-59 yrs (51%) are more likely to participate in aquatic activities to socialize with family and friends than households with members 60 yrs and older (37%)
- Households with members 20-39 yrs (57%) and 40-59 yrs (50%) are more likely to participate in aquatic activities to improve their skills than households with members 60 yrs and older (34%)

# Open Access Survey Findings

Main Reasons for Participating in Aquatic Activities

Fun/enjoyment - 83%

Exercise and/or physical health - 82%

Restoring mental well-being - 58%

Socializing with family and friends - 53%

Improve skills - 51%

Learn new things - 29%

Therapy and / or rehabilitation - 28%

Meet new people – 15%

Aside from factors related to COVID-19, respondents were asked to identify factors that limited the use of the indoor pools (Comox Valley Sports Centre Pool and the Comox Valley Aquatic Centre) by household members. Approximately half of respondents (53%) said that the facility being too crowded is the biggest barrier at the Comox Valley Aquatic Centre; approximately one-third (37%) said the Aquatic Centre is not available during their desired times. The most cited limiting factors for the Comox Valley Sports Centre Pool included it not being available during desired times (28%), hours of operation (22%), and it being too crowded (22%).

# Open Access Survey Findings

Factors Limiting the Use of Indoor Pools - Main Responses (Comox Valley Aquatic Centre)

Facility too busy/ crowded - 40%

Not available during desirable times - 19%

Lack of amenities - 8%

Hours of operation - 8%

Parking - 8%

Condition / Cleanliness - 7%

# Open Access Survey Findings

Factors Limiting the Use of Indoor Pools - Main Responses (Comox Valley Sports

Centre Pool)

Lacks amenities / features - 17%

Not available during desirable times - 11%

Hours of operation - 9%

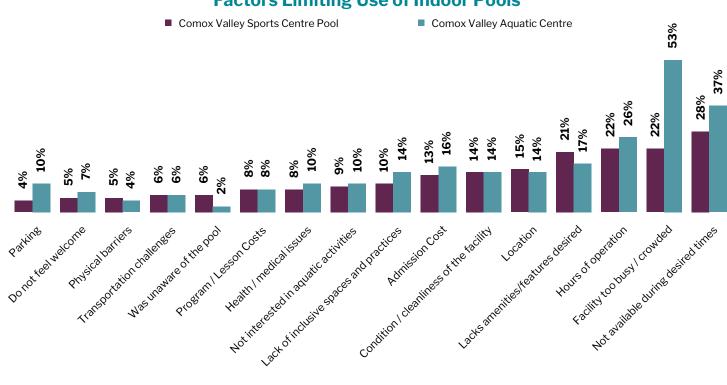
Condition /

Cleanliness - 7%

Not interested in aquatics - 7%

Facility too busy / crowded - 5%

### **Factors Limiting Use of Indoor Pools**



#### **Subsegment Analysis**

 Households that have lived in the Comox Valley more than five years were more likely to say that the facility being too busy / crowded limited their use of the indoor pools than those who have lived in the Comox Valley five years or less (64% vs 50%).

Respondents were able to identify other barriers not listed as something that limited their households' use of indoor pools. A variety of comments were offered regarding limitations to accessing indoor pools. The most frequent are listed below.

- Transportation to the pools (33 comments)
- Swimming lessons fill up too quickly (25)
- Lack of change room amenities (25)
- Limited operating hours (20)



Respondents were then asked what limited their households' use of the Courtenay and District Memorial Outdoor Pool. Over one-quarter (28%) said they prefer to swim in the natural bodies of water (e.g. ocean, lake and or river) and that is why they limit their use of the Courtenay and District Memorial Outdoor Pool. Hours of operation (20%), lack of desired amenities (16%), and the cleanliness of the facility (15%) were the next most cited reasons as illustrated in the graph.

# Open Access Survey Findings

Factors Limiting Use of Memorial Outdoor Pool

Crowding/too busy - 50%

Hours of operation - 27%

Prefer ocean/lake/river swimming - 19%

It doesn't have the amenities / features desired - 19%

Location is not convenient - 17%

Parking - 17%

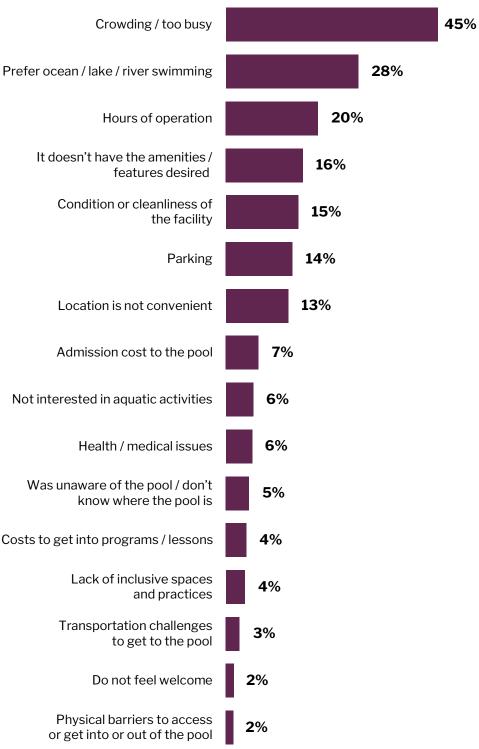
Condition or cleanliness of the facility - 15%

Admission cost to the pool - 8%

Costs to get into programs/lessons - 7%

Lack of inclusive spaces - 5%

### **Factors Limiting Use of Memorial Outdoor Pool**



### **Subsegment Analysis**

 Households with children were more likely to say that crowding limits their use of the Courtenay and District Memorial Outdoor Pool (58%-61%) than those without children (38%)

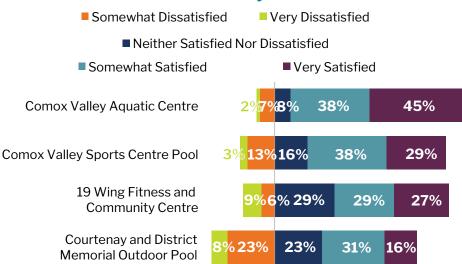
# 2.1.2 Aquatic Facility & Programming Satisfaction

Next, respondents were asked to rate their households' overall level of satisfaction with the facility condition, accessibility, and features of the Comox Valley Sports Centre Pool, the Comox Valley Aquatic Centre, the 19 Wing Fitness and Community Centre, and the Courtenay and District Memorial Outdoor Pool. As illustrated in the graph, over three-quarters of respondents (83%) are satisfied (45% very satisfied and 38% somewhat satisfied) with the condition, accessibility, and features of the Comox Valley Aquatic Centre. Over two thirds (67%) of respondents said they are satisfied (very satisfied and somewhat satisfied) with the Comox Valley Sports Centre Pool. Over half (56%) expressed satisfaction with the 19 Wing Fitness and Community Centre while less than half (47%) expressed satisfaction with the Outdoor Pool, Refer to the graph.

Respondents were able to explain why they gave the satisfaction ratings they did. Respondents provided a variety of unique comments regarding their dissatisfaction with the condition, accessibility, and features of community pools in the Comox Valley. The most frequent are listed below.

- Change room cleanliness (69 comments)
- Comox Valley Aquatic Centre and Courtenay Outdoor Pool are overcrowded (53)

# Satisfaction With Condition, Accessibility, and Features of Community Pools



- Facilities needs better yearround maintenance (46)
- The need for bigger family and gender-neutral change rooms (38)
- Lack of information about the 19 Wing Pool (36)
- Courtenay and District Memorial Outdoor Pool had a variety of comments that are listed below:
  - » Change rooms need updating as they are too small, and lack private change areas (40)
  - » The pool is overcrowded during peak times (28)
  - » The pool needs upgrading in regard to the size and makeup of the pool floor (23)
  - » The pool and change rooms would benefit from more frequent cleaning and attention (17)

# Open Access Survey Findings

Satisfaction with Condition, Accessibility and Features of Community Pools

Courtenay and District Memorial Outdoor Pool - 39%

Comox Valley Aquatic Centre - 38%

Comox Valley Sports Centre Pool - 18%

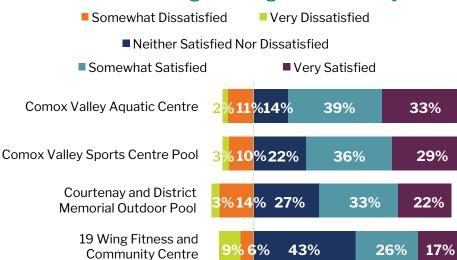
19 Wing Fitness and Community Centre - 9%

When asked about their satisfaction with the programming at the community pools in the Comox Valley, approximately three-quarters (72%) expressed satisfaction with the Comox Valley Aquatic Centre. Approximately two-thirds (65%) said they are satisfied with the programming at the Comox Valley Sports Centre and approximately half (55%) expressed satisfaction with programming with the Courtenay and District Memorial Outdoor Pool. Regarding the 19 Wing Fitness and Community Centre, less than half (43%) are neither satisfied or dissatisfied. Note: graph does not include people who had no opinion about the facility

A variety of unique comments were offered regarding programming of community pools in the Comox Valley. The most frequent are listed below.

- There is a need for more swimming lessons (65 comments)
- Better program times during the day and evening (aquafit, aquasize, aqua-motion) (47)
- More lane swim times and space (47)
- No issues regarding programming (44)
- 19 Wing Pool is not accessible, and times are not ideal (24)
- The Sports Centre Pool is closed too often (24)
- The pools are overcrowded (16)

### **Satisfaction with Programming of Community Pools**



### **Open Access Survey Findings**

#### Satisfaction with programming of Community Pools

Comox Valley Aquatic Centre - 57%

Comox Valley Sports Centre Pool - 43%

Courtenay and District Memorial Outdoor Pool - 28%

19 Wing Fitness and Community Centre - 8%



After having identified their satisfaction with the facility condition, accessibility, features of the community pools and the programming at these facilities, respondents were than asked how likely their household would use each of the community pools in the future. As illustrated in the accompanying graph, approximately three-quarters (71%) are very likely to use the Comox Valley Aquatic Centre compared with about half (45%) who said their household would very likely use the Comox Valley Sports Centre Pool. Approximately one-third (30%) said they it is very likely for their household to use the Courtenay and District Memorial Outdoor Pool. Almost half (46%) said they will not use the 19 Wing Fitness and Community Centre.

Respondents were able to explain their answers. The most frequent are listed below.

- Unaware that 19 Wing Fitness and Community Centre is open to the public. (95 comments)
- Comox Valley Aquatic Centre, Comox Valley Sports Centre are great. (57)
- Patrons prefer the Comox Valley Aquatic Centre (55)
- People really like using the Courtenay and District Memorial Outdoor Pool (44)
- Distance to pools in the Aquatic Centre affect usage (27)

### **Open Access Survey Findings**

**Future Use of Community Pools - Very Likely** 

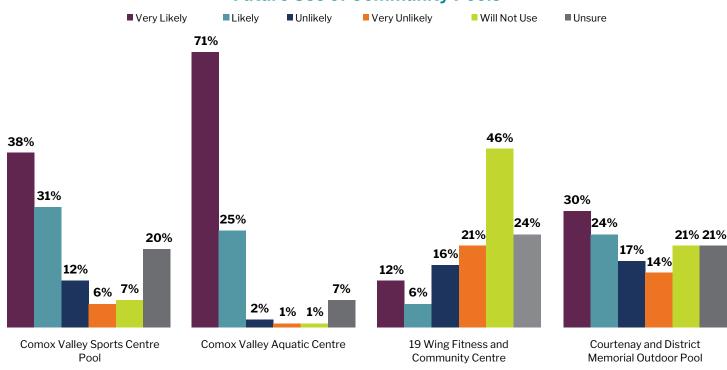
Comox Valley Aquatic Centre - 66%

Comox Valley Sports Centre Pool - 37%

Courtenay and District Memorial Outdoor Pool - 28%

19 Wing Fitness and Community Centre - 7%

### **Future Use of Community Pools**



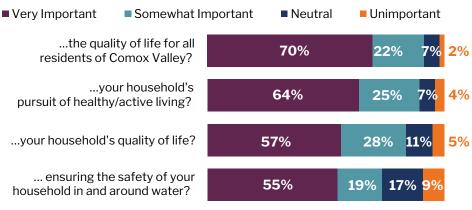
# 2.1.3 Value and Benefits of Aquatic Opportunities

All respondents<sup>2</sup> were presented with a series of statements about the importance of aquatic opportunities. Each statement represents an outcome of providing aquatic services and respondents were asked to identify how important each outcome is. As illustrated in the accompanying graph, a majority of respondents identified all statements as very important outcomes from the provision of aquatic opportunities. Almost three-quarters (70%) of respondents said aquatic opportunities are very important to the quality of life for all residents in the Comox Valley. Approximately two-thirds (64%) said it is very important that aquatic opportunities contribute to their households' pursuit of healthy / active living. Over half said aquatic opportunities are very important to their households' quality of life (57%) and to ensuring the safety of their households in and around water (55%).

#### **Subsegment Analysis**

 Households with younger children (0-9 yrs) were more likely to say that aquatic opportunities are very important to ensuring the safety of their households in and around water (86%) than households with older children (68%) and those without children (44%)

### **How Important Are Aquatic Opportunities to...**



### **Open Access Survey Findings**

#### **Importance of Aquatic Opportunities**

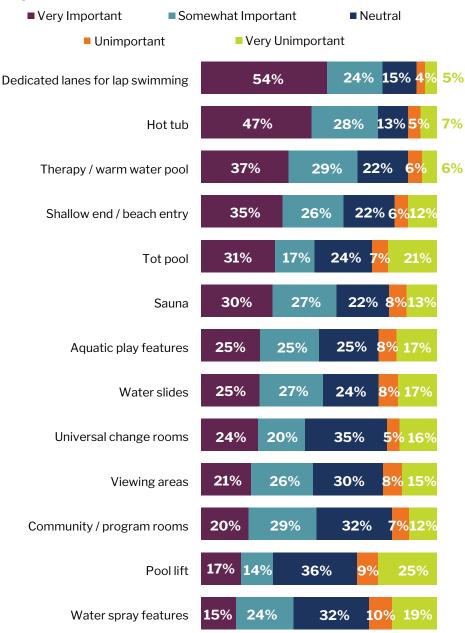
- ...quality of life for all residents of Comox Valley 75%
- ...your household's pursuit of healthy/active living? 68%
- ...ensuring the safety of your household in and around the water? 66%
- ...your household's quality of life? 64%



<sup>2</sup> All respondents were asked the survey questions from this point through to the end - even those households who have not used a public pool in the past three years.

Community pools can accommodate a variety of activities and user experiences. Given a list of amenities that can be found in indoor pools, respondents were asked to indicate the **importance** of each amenity when making a decision to use an indoor pool. As illustrated in the graph, approximately three-quarters of respondents said dedicated lanes for lap swimming (78%) and the presence of a hot tub (75%) are very or somewhat important in deciding whether to use an indoor pool. Over half of respondents indicated the following amenities are very or somewhat important in their decision making: therapy / warm water pool (66%); shallow end / beach entry (61%); sauna (57%); and water slides (52%).

#### Importance of Amenities in Decision to Use Indoor Pool



### **Open Access Survey Findings**

Importance of Amenities in Decision to Use Indoor Pool – Very and Somewhat Important

Dedicated Lane Swimming - 77%

Hot Tub - 74%

Therapy/Warm Water Pool - 65%

Play Features - 63%

Tot Pool - 63%

Water Slides - 58%

Sauna - 58%

Universal Change Rooms - 55%

Viewing Areas - 54%

Shallow End/Beach Entry - 52%

Community/Program Rooms - 50%

Pool Lift - 43%

#### **Subsegment Analysis**

- Households with younger children (0-9 yrs) were more likely to say that the following amenities are very important to their decision to use an indoor pool than other households:
  - » Tot pool (55%) versus 29% for households with 10-19 yr old children and 24% for households without children
  - » Shallow end/ beach entry (59%) versus 34% for households with 10-19 yr old children and 27% for households without children
- Households with children were more likely to say that the following amenities are very important to their decision to use an indoor pool than households without children:
  - » Water spray features: 28% (0-9 yrs), 22% (10-19 yrs), 10% households without children
  - » Water slides: 53% (0-9 yrs), 51% (10-19 yrs), 12% households without children
  - » Aquatic play features: 56% (0-9 yrs), 41% (10-19 yrs), 13% households without children
  - » Viewing areas: 36% (0-9 yrs), 32% (10-19 yrs), 15% households without children
  - » Universal change rooms: 42% (0-9 yrs), 34% (10-19 yrs), 18% households without children

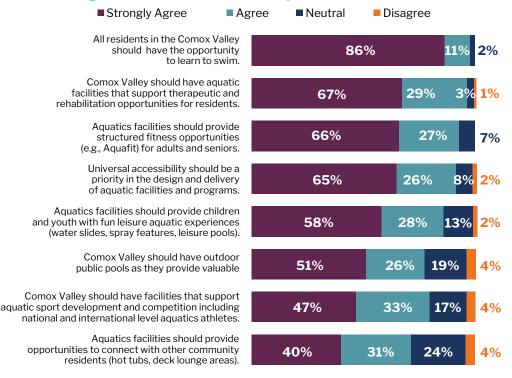


There are numerous **benefits and opportunities** that community
pools provide to residents and
visitors. Respondents were
presented with several of these
benefits and asked the extent
to which they agree with each.
Almost all respondents (86%)
strongly agree that all residents
in the Comox Valley should have
the opportunity to learn to swim.
Approximately two-thirds of
respondents strongly agree with
the following statements:

- Comox Valley should have aquatic facilities that support therapeutic and rehabilitation opportunities for residents (67% strongly agree).
- Aquatic facilities should provide structured fitness opportunities for adults and seniors (66% strongly agree).
- Universal accessibility should be a priority in the design and delivery of aquatic facilities and programs (65% strongly agree).

Refer to the graph for additional findings.

#### **Agreement Related to Aquatics Provision**



### **Open Access Survey Findings**

#### **Agreement Related to Aquatics Provision**

All residents in the Comox Valley should have the opportunity to learn to swim - 87%

Comox Valley should have aquatic facilities that support therapeutic and rehabilitation opportunities for residents - 68%

Universal accessibility should be a priority in the design and delivery of aquatic facilities and programs - 68%

Aquatics facilities should provide structured fitness opportunities (e.g., Aquafit) for adults and seniors - 65%

Aquatics facilities should provide children and youth with fun leisure aquatic experiences - 63%

Comox Valley should have outdoor public pools as they provide valuable community experiences - 56%

Support aquatic sport development and competition including national and international level aquatic athletes - 46%

Aquatics facilities should provide opportunities to connect with other community residents - 45%

#### **Subsegment Analysis**

 Households with children were more likely to say that the Comox Valley should provide aquatics facilities with fun leisure aquatics experiences for children and youth (81-87%) compared with households without children (46%).

Respondents were able to provide any additional comments regarding aquatic facilities and services in the Comox Valley. The most frequently mentioned comments are noted below.

- Indoor and outdoor pools benefit the community. (35 comments)
- A dedicated pool for lane swimming, fitness classes, elite athletes and diving would alleviate overlap at existing pools. (32)
- Surrounding municipalities would like their own community pools due to distance from Courtenay. (27)
- All pools should be universally accessible. (23)
- All equipment should be properly maintained the facility's cleanliness should be a priority. (17)
- Access to seniors only programming is desired. (16)
- It is important to have a space to access aquatic exercise classes for fitness and or rehabilitation. (15)
- Swimming lessons should be a priority. (14)



# 2.1.4 Provision and Access to Aquatic Amenities

Respondents were asked how important new or improved aquatic amenities are to the community. Respondents were asked to indicate their response by identifying a rating from zero (0) unimportant through to extremely important (10). As illustrated in the graph, approximately one-third (32%) of respondents said that new or improved aquatic amenities are extremely important to the community. The average score is 8.1 - respondents see new or improved aquatic amenities as quite important.

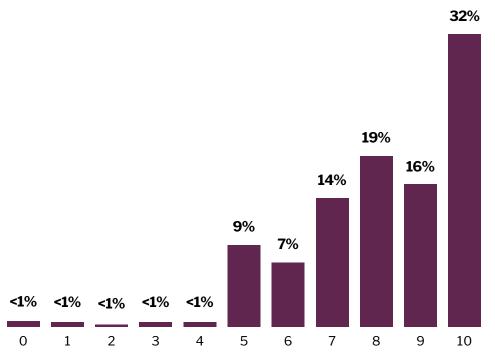


Importance of New or Improved Aquatics Amenities

0 Unimportant - <1%

- 1 <1%
- 2 <1%
- 3 0%
- 4 1%
- 5 8%
- 6 6%
- 7-14%
- 8 16%
- 9 14%
- 10 Extremely Important 41%

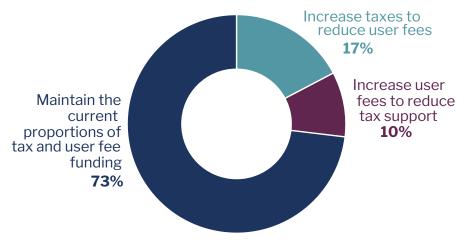
### **Importance of New or Improved Aquatic Amenities**





The CVRD's and the City's aquatic facilities are paid for by a combination of tax support (including property taxes) and fees paid by users. Respondents were provided with three options related to tax support and user fees and asked which option they support. As illustrated in the accompanying graph, approximately three-quarters (73%) of respondents prefer to maintain the current proportions of tax and user fee funding to pay for aquatic facilities and services.

### **Preferred Option Related to Tax Support and User Fees**



## **Open Access Survey Findings**

#### **Preferred Option Related to Tax and User Fees**

Maintain the Current proportions of tax and user fee funding - 70%

Increase taxes to reduce user fee's - 19%

Increase user fees to reduce tax support - 11%



A series of questions were asked that related to travel time to access aquatics facilities. The first set of questions asked about **travel time to access an indoor pool**.

As illustrated in the graph, approximately two-thirds (65%) of respondents are willing to travel between ten and twenty minutes by car or bus to access an indoor pool.

# Open Access Survey Findings

Travel Time to Access an Indoor Pool by Car or Bus

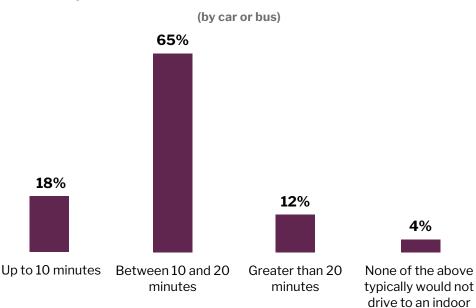
Between 10 and 20 Minutes - 59%

Up to 10 minutes - 26%

Greater than 20 minutes - 11%

None - I would not drive to an indoor pool - 3%

## **Acceptable Travel Time to Access an Indoor Pool**



loog



Regarding travel time to indoor pools by bike or foot, almost half (46%) said they would travel between ten and twenty minutes, while approximately one-quarter (24%) said they would not typically bike and or walk to an indoor pool.

# **Open Access Survey Findings**

Travel Time to Access an Indoor Pool by Bike or Foot

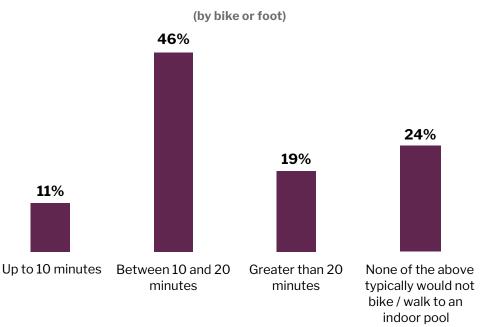
Between 10 and 20 Minutes - 45%

None - I would not drive to an indoor pool - 22%

Greater than 20 minutes - 20%

Up to 10 minutes - 13%

### **Acceptable Travel Time to Access an Indoor Pool**





As it relates to **travel time to access an outdoor pool**, almost
half (47%) of respondents said that
they would travel between ten and
twenty minutes by car or bus to an
outdoor pool in the Comox Valley.
Approximately one-quarter (26%)
said they would not travel to an
outdoor pool.

# Open Access Survey Findings

Travel Time to Access an Outdoor Pool by Car or Bus

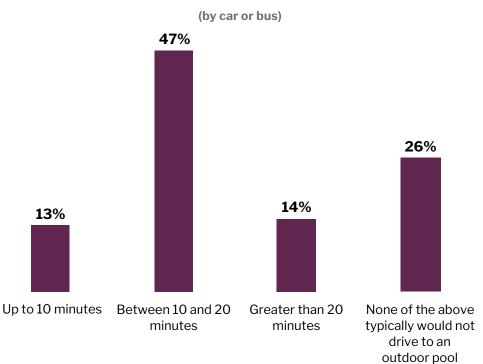
Between 10 and 20 Minutes - 50%

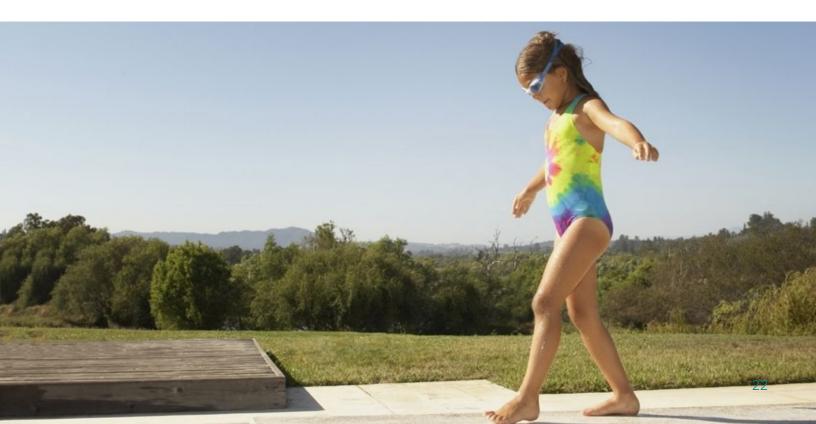
Up to 10 minutes - 19%

None - I would not drive to an indoor pool - 18%

Greater than 20 minutes - 14%

### **Acceptable Travel Time to Access an Outdoor Pool**





Considering non motorized travel, approximately one-third of respondents (38%) said that they would travel between ten and twenty minutes by bike or foot. Similarly, thirty-six percent (36%) of respondents said that they would not travel by bike or foot to an outdoor pool.

# **Open Access Survey Findings**

Travel Time to Access an Outdoor Pool by Bike or Foot

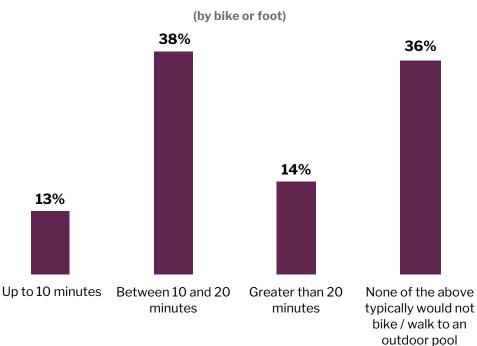
Between 10 and 20 Minutes - 40%

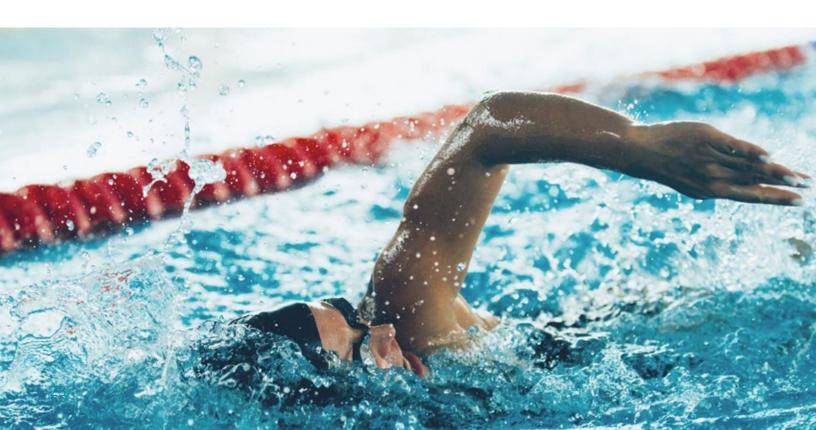
None - I would not drive to an indoor pool - 30%

Greater than 20 minutes - 17%

Up to 10 minutes - 13%

## **Acceptable Travel Time to Access an Outdoor Pool**





# 2.1.5 About Your Household

Respondents were asked several questions about their household. The responses are presented in the following table.

Residency	
Comox Valley Regional District	25%
City of Courtenay	42%
Town of Comox	24%
Village of Cumberland	5%
K'ómoks First Nation	<1%
Other	4%

Electoral Areas (CVRD residents	s)
Electoral A	27%
Electoral B	39%
Electoral C	34%

Household Members that Identify as Indigenous	
Yes	5%
No	90%
Prefer not to answer	5%

Household Includes a Member Who Immigrated or Resettled in Canada Within Past 5 Years	
Yes	3%
No	95%
Prefer not to answer	2%

Household Composition*	
0-4 years	6% (4%)
5-9 years	7% (5%)
10-14 years	6% (5%)
15-19 years	4% (5%)
20-29 years	4% (8%)
30-39 years	11% (10%)
40-49 years	12% (11%)
50-59 years	12% (16%)
60-69 years	20% (17%)
70-79 years	15% (11%)
80 years and older	3% (9%)

<sup>\*</sup>Figures in parentheses is data collected from the 2016 Canada Census

Total Household Income Before Taxes	
Less than \$30,000	7%
\$30,000 to just under \$60,000	18%
\$60,000 to just under \$90,000	20%
\$90,000 to just under \$120,000	15%
\$120,000 and over	17%
Prefer not to answer	24%



A survey was fielded with a variety of organizations in the Comox Valley. These organizations included aquatics groups but also included a series of others who may use the aquatic facilities as a site for programming or who work with community members who, in turn, may use the facilities. An email introducing the project and inviting participation in the survey was sent to a representative from each organization. Attached to the email was a hard copy of the questionnaire along with hyperlink to an online version of the same questionnaire. Each group was asked to provide one response. Refer to Appendix D for a copy of the questionnaire.

Invitations were sent in late February and responses were gathered between the end of February (February 28, 2022) and early April (April 5, 2022). In total 6 organizations provide a response. Due to the small sample size the findings are presented in raw numbers rather than in percentages. These findings are not considered representative of all groups in the CVRD. The findings provide insight into the perspectives of the organization as it relates to aquatics in the Comox Valley Region. Refer to Appendix E for the list of groups.

# 3.1 Survey Findings

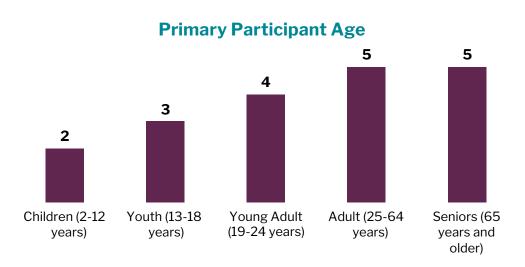
The findings are presented in the order they were asked in the questionnaire.

# 3.1.1 About Your Organization

The survey began by gathering information about the organizations. The respondent organizations include the following.

Organization	Purpose / Main Activities
Challenge Swim	Weekly swim program for students of School District 71 who have extra support needs (physical, social, cognitive, sensory). The program's goal is to teach life skills, social skills, swimming skills, and enhance cardiovascular health.
Satori Lifestyle Resources	Day service for adults with disabilities. The organization provides support for community inclusion and integration through health and life skills teaching and promotion.
Comox Valley Aquatic Club	Provides competitive and non-competitive training, instruction, and development for swimmers from 5 years to 75 years of age.
Swim Smooth BC	Adult swim coaching.
CV Road Runners	Promotes the development and growth of running in the Comox Valley through leadership, education, social opportunities, programs and events for runners of all abilities.
Comox Valley Triathlon	Provides support and encouragement for members to achieve their highest personal goals in sport, whether to improve fitness, finish an event or compete internationally.

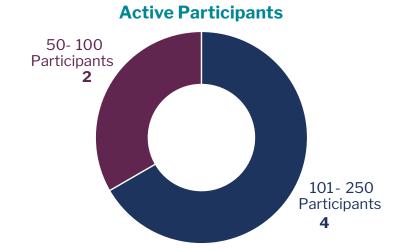
As illustrated in the accompanying graph, the respondents provide programs and services to a wide array of ages, with the majority being adults and seniors.



Respondents were asked to identify their groups' primary aquatic activities. Many groups provided more than one activity; however, fitness (lane swimming and aqua classes) is the most prevalent activity for respondents. Refer to the graph.

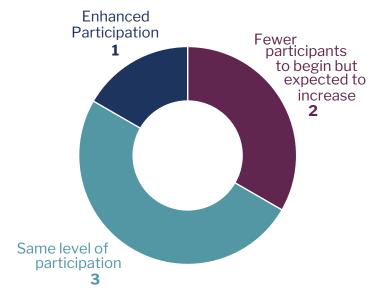


Respondents were asked to indicate their typical active participant / membership numbers. The respondents have participants numbers ranging from 50 to 250. The majority of them (4 of 6) are on the smaller size.



Respondents were asked about their enrolment expectations once things return to "normal". Only one (1) group said it expects an enhanced level of participation, whereas two (2) groups expect to see the same level of participation. The other two (2) groups predict they will have fewer participants but will see an increase in the future.

### **Expectation for Participation**





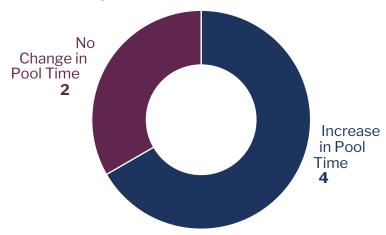
## 3.1.2 Aquatics Utilization

Respondents were asked to identify the proportion of their groups programming that takes place at the Comox Valley Sports Centre Pool, the Aquatic Centre and the Courtenay Memorial District Outdoor Pool. All respondents (6 of 6 groups) spent time at the Aquatics Centre for their programming, while only 1 of 6 groups spent time at the 19 Wing Fitness and Community Centre. Notably, two of the six groups utilized the Aquatics Centre for their programming one – hundred percent of the time (100%). The Courtenay and District Memorial Outdoor Pool is used by two groups for a minority of their programming.

Respondents were than asked what their organizations' expectations are for pool time over the next few years. As seen in the graph, four of the six respondents stated that they expect to an increase of pool time, whereas two groups anticipate no change in their needs for pool time. Those groups who use the Comox Valley Aquatic Centre for their programming said they expect no change in their need for pool time.

The four respondents who expect an increase in pool time were then asked to identify the cause for that extra time. Their rationale is a greater public demand for programming generally and in swimming for fitness. Also mentioned was the progression of participants from one age group to another. COVID-19 has impacted organizations and their programming to different degrees.





Respondents were asked to identify the main issues, aside from COVID-19, that is impacting their organizations' need for pool time. The main issues include the following:

- Ability to book desired pool times
- Accessing lane space at times desired by participants
- Accessing time slots at their groups desired pool

Groups were presented with aquatics facilities available in the Comox Valley and were asked how satisfied they are with the facility condition, accessibility, and features of the pool. Four of six (4 of 6) groups said they were satisfied with the Aquatic Centre, whereas only one of six groups said they were dissatisfied with the Aquatic Centre. The minority of respondents (1 of 6 groups) said they were satisfied with the 19 Wing Fitness and Community

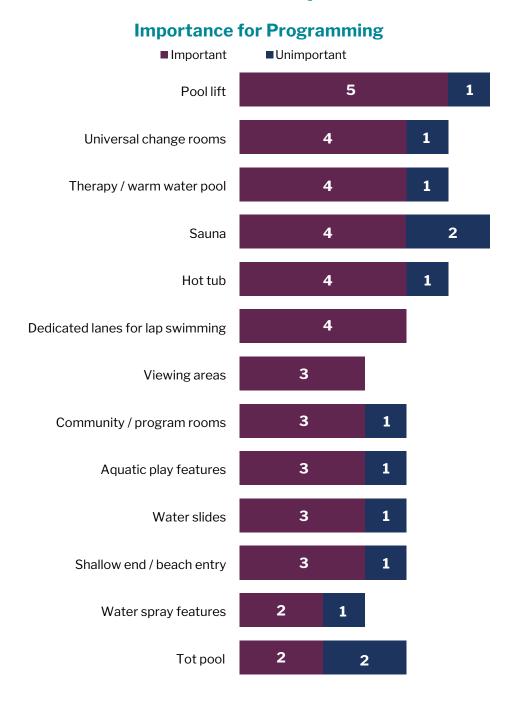
Centre. Considering the Courtenay and District Memorial Outdoor Pool, one group said they are somewhat satisfied while the other is neither satisfied nor dissatisfied.

Respondents were than able to provide additional comments regarding the condition, accessibility, and features of the pools in the Comox Valley. The suggestions listed below:

- Aquatic Centre meets the needs of those individuals with disabilities as the wave pool is easy to access, and lifts are available.
- The Sports Centre does not have a beach entry which causes access issues for users
- The family change room is too small
- The Aquatic Centre is too crowded
- The Aquatic Centre is too loud for small group coaching and training

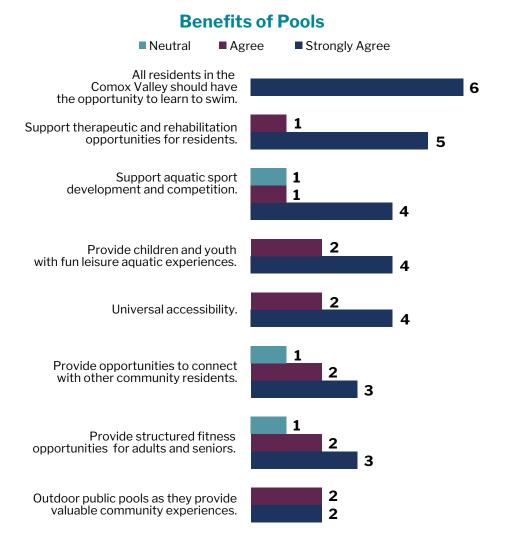
# **3.1.3 Future Considerations - Indoor Aquatics**

Groups were presented with a list of aquatic amenities and asked to indicate how important each is to their organizations' programming. The most important amenity identified was the pool lift (5 of 6 groups). Four of six groups also identified universal change rooms, therapy/warm water pools, sauna, hot tub and dedicated lanes for lap swimming as important. Refer to the graph.



## 3.1.4 Other Considerations – Aquatics

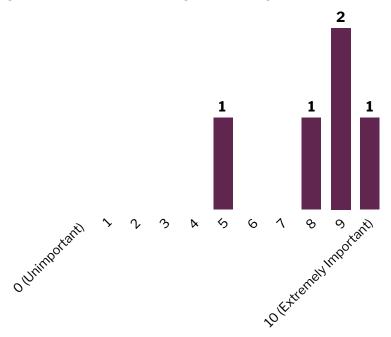
Respondents were provided with a list of benefits and opportunities for aquatics in the Comox Valley and were asked to share their level of agreement. All groups agreed that all residents in the Comox Valley should have the opportunity to learn how to swim. Moreover, nobody disagreed with the below statements. Refer to the graph on more benefit of pools.



## 3.1.5 Provision and Access to Aquatic Amenities

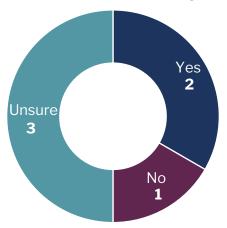
Respondents were asked how important new or improved aquatic amenities are to the community. Respondents were asked to indicate their response by identifying a rating from zero (0) unimportant through to extremely important (10). The average rating based on all six respondents was a 8.2 regarding the importance of new and or improved aquatics amenities.

#### **Importance of New / Improved Aquatic Amenities**



Respondents were than asked if their organization would support an increase in facility user fees and or rental fees to support aquatics provision in the Comox Valley. Only 2 of 6 groups would support an increase whereas, 3 groups are unsure and 1 would not want an increase to fees. Refer to the graph.

#### **Support for Increase in Facility User Fees**



## 3.1.7 Partnerships

When asked, none of the respondents have a current partnership arrangement with the CVRD or the City of Courtenay.



## 3.1.6 Final Thoughts

Finally, groups had the opportunity to provide any additional comments regarding the provision of aquatic in the Comox Valley. The response can be seen below:

- · More access for people with disabilities.
- Create partnerships with user groups, schools, the college, and community organizations.
- More programming for youth after school is needed.
- Look into joint use agreements between the schools, CVRD and City to better serve the Community and assist with infrastructure costs.
- If considering a new facility, there are several amenities should be priority:
  - » More lane swimming options
  - » 50 m tank
  - » Steam Room / Sauna
  - » Space for programs such as Aqua Zumba and Aqua Fit
  - » Ensure the facility is centrally located
  - » Ability to host regional and provincial swim meets
- Introduce an all-inclusive aquatic pass to access all facilities in the Comox Valley.
- Partner with the Provincial Health Services
   Authority to promote rehab programs and overall
   health improvement.



A series of meetings were conducted representing a range of community groups and associations. Some meetings were in a group setting via Zoom and others were one on one via telephone. The meetings were convened from March 31st, 2022 through to May 4th, 2022. In total twenty-three organizations / perspectives provided input (including two through email submission). The organizations included swim clubs, school jurisdictions, social agencies, youth groups, medical groups, and others. Please refer to the Appendix F to see the organizations and perspectives who participated in the meetings.

The intent of the meetings was to better understand the provision and state of aquatics facilities in the Comox Valley. Additionally, through the discussions suggestions were offered regarding improvements or enhancements to aquatic services for planning purposes.

A synopsis of the meetings is presented below. The synopsis represents the comments made from all the input; it should be noted however that the items presented do not represent consensus across the conversations. The items presented below include those that were mentioned multiple times by session participants.

# 4.1 Meeting Synopsis & Findings

The input gathered from the stakeholder input is distilled into the following main points. There is some relation between some of the points presented below. The topics are not necessarily mutually exclusive or independent of each other. The findings presented below represent the input from the stakeholders and should not be construed as analysis nor suggestion from the consulting team.

- Aquatics services are positive and well received.
   Stakeholders spoke about the importance of providing aquatic services to residents and groups in the Comox Valley. For some, the aquatic facilities provides opportunities for fitness, therapy, enjoyment, and socialization.
- Barriers to aquatic use. Transportation was identified as something that limits the use of the aquatic facilities. Public transportation was mentioned with specific comments related to the misalignment between the schedule of the public transportation and the facility schedule or the time of programs. As well some commented that, depending on their place of residence, some users may have difficulty getting to an aquatics centre using non motorized transportation. Another barrier mentioned is cost. There are some members of the community who have little disposable income and the costs of admission to the aquatics facility can be seen as expensive. While there are programs in place to assist people with these fees, a reexamination of the cut-off should be completed. Additionally, the fees related to coaches, care takers, and health providers using the facility should be reconsidered.
- Accessibility and inclusivity. These issues include physical accessibility for those with mobility issues but they also refer to ensuring that aquatics services are available to all people in the Comox Valley regardless of financial circumstance, cultural heritage, gender identify, body type, and so on. Stakeholders spoke about ensuring that there are mechanisms to enable people to get into the water (the ramp entry and lifts into the pools were cited as good) and also to navigate into the facility, change rooms, and on the pool deck. Some concerns were expressed about doorways, shower and change room set up (lifts, bench height, etc), and sizes of bathroom / changeroom stalls. While there were positive comments related to aquatics staff, there was some suggestion that further training to help staff deal with some forms of disabilities (particularly invisible ones) is needed.
- Securing & booking time. Long time users expressed appreciation for being able to secure their times in the pools. This helps with program stability. Some comments were made about that historical bookings can impact the ability of others to book time. Some anecdotes were shared about some smaller bookings being reneged upon to accommodate larger bookings.
- Hours of operation. There were some comments from stakeholders that extended hours of operation during a day would enable people working different hours (or two jobs) the ability to access the facility later into the evening. Others spoke about a desire to see the indoor pools maintain their hours during the summer even though the outdoor pool is open.

- Facility enhancements. A variety of facility enhancements was identified by stakeholders.
   These enhancements could be considered for enhancements to existing facilities or for inclusion in any new facility. They include the following:
  - » Viewing area
  - » Indoor tot pool
  - » Group storage
  - » Competition pool with necessary features (e.g. starting blocks, timing clocks, sound system)
  - » Tarzan rope
  - » Lazy river and water slides
  - » Shade at outdoor pool
  - » Enhanced acoustics difficulty to hear instructors when many activities are going on inside.
  - » Minimum 8 lane 25 m pool
  - » The design should focus on aquatics use (e.g. rounded sides does not support swimming lengths for competition or lessons as well as straight sides with square corners.
  - » The deck surface needs to afford users with some "traction" to avoid falls. As well a larger deck supports coaching, training, supervision, and other programs.
  - » Complementary amenities such as fitness room, classrooms / program rooms
- Family / Universal Change Rooms. The need for this was emphasized to such a degree that it warranted a separate mention. Stakeholders spoke about the need for additional individual change stalls. People with mobility challenges, people who need additional space, and others spoke about a need (and desire) for this type of change facility. At the Aquatic Centre this, at times, can be a bottle neck. At the outdoor pool these are really needed.

- Communications. A couple of suggestions were put forth as enhancing the communications between the CVRD / City and the community. Some stakeholders thought there would be benefits to holding regular aguatic users meetings so they could understand the demands for pool time, build relationships to enhance collaboration between groups, and to ensure all parties receive the same information in the same setting. It was also suggested that more regular communication occur between facility users and the CVRD/City in order to understand the challenges and needs of users. This could even include gathering regular feedback. Finally, as it directly relates to the aquatics strategy, it was suggested that a committee struck from the community be instituted to assist with implementation of the strategy.
- Programming. Multiple suggestions were made regarding programming. Some may have been addressed but these suggestions were proposed as ongoing considerations. They include the following:
  - » Additional lane swim
  - » Other aquatic sports such as diving, water polo, paddle boarding, and so on.
  - » Additional swimming lessons.
  - » Program / swim times for women only, gender diverse people, etceteras.
  - » Youth focused programming including large inflatables.
  - » Swimming instruction for adults
  - » Water safety programs for the New Canadian Population (youth and adults)
  - » The promotion of the Junior Lifeguarding Club (JLC) and advanced swimming courses to aid in the number of lifeguards in the Valley. (This can provide more program opportunities and longer hours of operations.)
- Prioritization criteria. Stakeholders offered up a variety of criteria that should be used to prioritize multiple aquatics infrastructure projects. Projects that align with the following criteria would help set priorities.
  - » Accommodate vulnerable and barriered populations.
  - » Respect existing user groups.
  - » Youth focussed projects
  - » Broad community need.
  - » Greatest use.
  - Ensure balance among uses in aquatics provision competition, training, leisure, therapy.



A number of conclusions have been drawn considering the different engagement tactics employed. These conclusions presented below represent key takeaways from all engagement even though some may be rooted in findings from one of the specific mechanisms. For detail related to these concluding statements, refer back through the detailed findings.

- Aquatics facilities are well used and valued by people and organizations.
- It is important to take measures to ensure all members of the community can use the pools. This includes facility schedules, public transportation to the facilities, and admission costs.
- Accessibility and inclusivity are very important things to consider. This includes ensuring the needs of people with mobility issues are addressed but also is reflected in the availability of universal change rooms.

- Offering new or improved aquatic amenities are very important. Facility amenities that are important include the following:
  - » Dedicated lanes for swimming and competition
  - » Hot tub
  - » Therapy / warm water pool
  - » Shallow end / beach entry
  - » Viewing area
  - » Groups storage
- While there are high levels of satisfaction with the aquatics facilities, the Comox Valley Aquatics Centre receives the highest levels of satisfaction.
   While some people express dissatisfaction with the Courtenay and District Outdoor Pool, it has some very ardent supporters saying an outdoor pool is necessary in the Comox Valley.
- Aquatics facilities should be able to accommodate existing uses but also ensure all people in the community are able to use them. A variety of needs should be provided for including, fitness, socialization, therapy and rehabilitation, training and competition, and lessons / skill development.



# **Appendix A: Coded Access Household Questionnaire**



#### **Access Code:**

The Comox Valley Regional District (CVRD) and the City of Courtenay are developing a joint Aquatics Strategy. The strategy will help the CVRD and the City respond to population growth, ageing infrastructure, and the need for year-round aquatic programming to better serve the aquatic recreation and competitive needs of our community. This Strategy will provide a road map to guide the provision of aquatic facilities and services in the Comox Valley for the next 25 years.

Because of the importance of this strategy and its direct connection to the community, it is important to engage with residents, aquatic user groups, other organized groups with an interest in the provision of aquatic services, as well as key community stakeholders.

The project is scheduled for completion mid-2022, the public will have the opportunity to review and provide feedback on the draft strategy prior to completion.

All CVRD and City of Courtenay facilities are required to follow Ministry of Health Public Health Orders. As these Orders change, so will how facilities are operated.

# We Want to Hear from You!

This survey is being fielded with households in the Comox Valley as a first step in understanding public use of aquatics facilities (pools) in the Comox Valley.

Please have one person (an adult) per household complete the following questions considering the thoughts and needs of all household members. The survey will take you approximately 20 minutes to complete. Please complete it by **March 25**th.

The personal information collected as part of this survey is collected under the authority of Section 26 (c) of the Freedom of Information and Protection of Privacy Act and will be used solely for the purpose of planning the future of aquatic facilities and services in the Comox Valley. Should you have any questions about the collection, use and protection of your personal information, please contact the Manager of Administration by emailing administration@comoxvalleyrd.ca or by calling 250-334-6000; or the City of Courtenay Manager of Business Administration at rcs@courtenay.ca or 250-703-4859.

Recreation Services communityservices@comoxvalleyrd.ca 250-334-9622 City of Courtenay
Department of Recreation, Culture
and Community Services
rcs@courtenay.ca
250-334-4441 ext 7231





## WHAT DO YOU THINK?

Please answer the following questions considering **all** members of your household.

#### **Current Activities & Participation**

three (3) years?
☐ Yes (Proceed to Q2)
□ No
☐ Unsure (Proceed to Q2)
If no, what has prevented your household from using a public pool?

(No - Proceed to Q10)

 $2. \ \ \text{Has anyone in your household used the } \textbf{following community pools} \ \text{as a participant (not including viewing)?}$ 

Community Pool	Yes, within the last three years	Yes, but more than three years ago	No	Not sure
Comox Valley Sports Centre Pool				
Comox Valley Aquatic Centre				
19 Wing Fitness and Community Centre				
Courtenay and District Memorial Outdoor Pool				
Ravensong Aquatic Centre (Parksville)				
Nanaimo Aquatic Centre				
Strathcona Gardens Recreation Complex				
Port Hardy Recreation Centre				
Echo Aquatic Centre (Port Alberni)				
Other:				

Recreational / leisure swimming	
Swim lessons and other skill development programs  Rehabilitation or therapy  Leadership training (e.g., lifeguard training)  Fitness (e.g., lane swimming, aqua jogging)  Competitions and special events  Social activity (e.g., joining friends at a hot tub, or pool deck)  What are the main reasons that household members participate in aquatic activities? (Please select all that apply.)  Don't participate in any aquatic activities  Socializing with family and friends  Exercise and/or physical health  Meet new people  Fun / enjoyment  Improve skills  Restoring mental well-being / relaxing  Learn new things	
Rehabilitation or therapy  Leadership training (e.g., lifeguard training)  Fitness (e.g., lane swimming, aqua jogging)  Competitions and special events  Social activity (e.g., joining friends at a hot tub, or pool deck)  What are the main reasons that household members participate in aquatic activities?  (Please select all that apply.)  Don't participate in any aquatic activities  Socializing with family and friends  Exercise and/or physical health  Meet new people  Fun / enjoyment  Restoring mental well-being / relaxing  Learn new things	
Leadership training (e.g., lifeguard training)  Fitness (e.g., lane swimming, aqua jogging)  Competitions and special events  Social activity (e.g., joining friends at a hot tub, or pool deck)  What are the main reasons that household members participate in aquatic activities? (Please select all that apply.)  Don't participate in any aquatic activities  Socializing with family and friends  Exercise and/or physical health  Meet new people  Fun / enjoyment  Improve skills  Restoring mental well-being / relaxing  Learn new things	
Fitness (e.g., lane swimming, aqua jogging)  Competitions and special events  Social activity (e.g., joining friends at a hot tub, or pool deck)  What are the main reasons that household members participate in aquatic activities? (Please select all that apply.)  Don't participate in any aquatic activities  Socializing with family and friends  Exercise and/or physical health  Meet new people  Fun / enjoyment  Improve skills  Restoring mental well-being / relaxing  Learn new things	
Competitions and special events  Social activity (e.g., joining friends at a hot tub, or pool deck)  What are the main reasons that household members participate in aquatic activities? (Please select all that apply.)  Don't participate in any aquatic activities  Socializing with family and friends  Exercise and/or physical health  Meet new people  Fun / enjoyment  Restoring mental well-being / relaxing  Learn new things	s?
Social activity (e.g., joining friends at a hot tub, or pool deck)  What are the main reasons that household members participate in aquatic activities? (Please select all that apply.)  Don't participate in any aquatic activities Socializing with family and friends Exercise and/or physical health Meet new people Fun / enjoyment Improve skills Restoring mental well-being / relaxing Learn new things	s?
What are the main reasons that household members participate in aquatic activities?  (Please select all that apply.)  Don't participate in any aquatic activities Socializing with family and friends Exercise and/or physical health Meet new people Fun / enjoyment Improve skills Restoring mental well-being / relaxing Learn new things	s?
(Please select all that apply.)  □ Don't participate in any aquatic activities □ Socializing with family and friends □ Exercise and/or physical health □ Meet new people □ Fun / enjoyment □ Improve skills □ Restoring mental well-being / relaxing □ Learn new things	
☐ Therapy and/or rehabilitation ☐ Other (please specify)	
☐ Fun / enjoyment ☐ Improve skills ☐ Restoring mental well-being / relaxing ☐ Learn new things	
☐ Therapy and/or rehabilitation ☐ Other (please specify)	

3arrier	Not a Barrier	Comox Valley Sports Centre Pool	Comox Valley Aquatic Centre	Both Pools
Not interested in aquatic activities				
Physical barriers to access or get into the cool (no ramp or pool lift; adult change tables)				
Health / medical issues				
Lack of inclusive spaces and practices de.g. accommodates disabilities and ndividual needs/considerations such as gender-neutral spaces)				
Program/Lesson Costs				
Admission Cost				
Do not feel welcome				
Hours of operation				
Not available during desired times				
acks amenities/features desired				
Condition /cleanliness of the facility				
Facility to busy/crowded				
Was unaware of the pool / don't know where the pool is				
Parking				
Transportation challenges				
ocation				

5.

_	Not interested in aquatic ac Physical barriers to access		pool	_	Condition	or cleanliness of	es / features des the facility	sired
_	Health / medical issues  Lack of inclusive spaces an accommodates disabilities considerations such as gen change tables)	and individual	needs/	_	Crowding/ Was unawa	•	don't know where	e the po
	Costs to get into programs	/ lessons			Transporta	tion challenges	to get to the poo	ol
	Admission cost to the pool				Parking			
	Do not feel welcome				Location is	not convenient		
	Hours of operation				Other (plea	se specify)		
uat Over	Prefer ocean/lake/river swi tic Facility & Prograll, how satisfied is your has in the Comox Valley? (Pr	ramming	h the <b>facility c</b>			essibility, and f	<b>features</b> of con	nmuni
uat Over	tic Facility & Prog	ramming	h the <b>facility c</b>	cond		essibility, and f Somewhat Dissatisfied	Very	nmuni Doi knov N/
uat Over pools Con	rall, how satisfied is your has in the Comox Valley? (Promunity Pool	ramming ousehold wit ior to COVID  Very	h the facility or restrictions.)  Somewhat	cond	lition, acce Neither Satisfied Nor	Somewhat	Very	Doi knov N/
Overpools  Con  Com  Pool	rall, how satisfied is your has in the Comox Valley? (Promunity Pool	ousehold wit ior to COVID Very Satisfied	h the facility of restrictions.)  Somewhat Satisfied	cond	lition, acce Neither Satisfied Nor ssatisfied	Somewhat Dissatisfied	Very Dissatisfied	Doi knov
Conn Compools Com 19 W	tic Facility & Prograll, how satisfied is your has in the Comox Valley? (Promunity Pool	ousehold wit ior to COVID Very Satisfied	h the facility of restrictions.)  Somewhat Satisfied	cond	Neither Satisfied Nor Ssatisfied	Somewhat Dissatisfied	Very Dissatisfied	Doi knov N/
Over pools  Con	rall, how satisfied is your has in the Comox Valley? (Promunity Pool	ousehold wit ior to COVID Very Satisfied	h the facility of restrictions.)  Somewhat Satisfied	cond	lition, acce Neither Satisfied Nor ssatisfied	Somewhat Dissatisfied	Very Dissatisfied	r

Community Pool	Very Satisfied	Somewhat Satisfied	Neither Satisfied Nor Dissatisfied	Somewhat Dissatisfied	Very Dissatisfied	Don't know o N/A
Comox Valley Sports Centre Pool						
Comox Valley Aquatic Centre						
19 Wing Fitness and Community Centre						
Courtenay and District Memorial Outdoor Pool						
3ased on your households' c	urrent level of s	satisfaction w	ith facilities an	d services. hov	w likely are vou	and/or
nousehold members to use c				d services, hov Unlikely	w likely are you  Very  Unlikely	
nousehold members to use c	ommunity poo	ls in the futur	e? 		Very	Will No
Community Pool Comox Valley Sports Centre	Very Likely	ls in the futur	e? Unsure	Unlikely	Very Unlikely	Will No Use
Community Pool Comox Valley Sports Centre Pool Comox Valley Aquatic Centre 19 Wing Fitness and	Very Likely	Likely	Unsure	Unlikely	Very Unlikely	Will No Use
Pool	Very Likely	Likely	Unsure	Unlikely	Very Unlikely	Will No Use

#### **Value and Benefits Aquatic Opportunities**

10. How important are aquatic opportunities to...?

	Very Important	Somewhat Important	Neutral	Somewhat Unimportant	Very Unimportant
your household's quality of life?					
ensuring the safety of your household in and around water?					
the quality of life for all residents of Comox Valley?					
your households' pursuit of healthy/active living?					

11. Community pools can accommodate a variety of activities and user experiences. How important are each of the following amenities are to your household's decision to use an indoor pool?

	Very Important	Somewhat Important	Neutral	Somewhat Unimportant	Very Unimportant
Dedicated lanes for lap swimming					
Tot pool					
Shallow end/beach entry					
Pool lift					
Hot tub					
Sauna					
Therapy/warm water pool					
Water spray features					
Water slides					
Aquatic play features					
Community/program rooms					
Viewing areas					
Universal change rooms					

	Strongly Agree	Agree	Neutral	Disagree	Strongl Disagre
All residents in the Comox Valley should have the opportunity to learn to swim.					
Comox Valley should have outdoor public pools as they provide valuable community experiences.					
Universal accessibility should be a priority in the design and delivery of aquatic facilities and programs.					
Aquatics facilities should provide structured fitness opportunities (e.g., Aquafit) for adults and seniors.					
Aquatics facilities should provide opportunities to connect with other community residents (hot tubs, deck lounge areas).					
Aquatics facilities should provide children and youth with fun leisure aquatic experiences (water slides, spray features, leisure pools).					
Comox Valley should have aquatic facilities that support therapeutic and rehabilitation opportunities for residents.					
Comox Valley should have facilities that support aquatic sport development and competition including national and international level aquatic athletes.					
Please use the space below to provide ar Comox Valley.	ny additional c	comments re	garding aquati	c facilities and s	ervices in 1

	and Acc	cess to A	rquati	o / tillolli						
4. How import (extremely					to the co	ommunity	/? On a sca	ale of 0 (un	important	t) to 10
0	1	2	3	4	5	6	7	8	9	10
Unimportar	nt								Extremely	Importan
.5. The CVRD's		-	-					-		tax
support (ind										
Which of th services?	e following	g options do	you supp	oort in relati	on to <b>tax</b>	support	and user 1	ees for aq	uatic facil	ities and
☐ Increa	se taxes to r	educe user	fees							
☐ Increa	se user fees	to reduce to	ax support							
☐ Mainta	in the curre	nt proportio	ns of tax a	nd user fee fu	unding					
6. Assuming y	ou are trav	elling by ca	ır or bus, l	now far are y	ou willing	g to trave	I to acces	s an <b>indoo</b>	r pool?	
☐ Up to 1	.0 minutes									
☐ Betwe	en 10 and 20	0 minutes								
Greate	er than 20 m									
Greate	er than 20 m	inutes								
			would not	drive to an in	door pool					
□ None o	of the above	- I typically								10
None of	of the above you are trav	- I typically				willing to	travel to a	ccess an <b>i</b> l	ndoor poo	l?
7. Assuming y	of the above you are trav	- I typically relling by bi				willing to	travel to a	ccess an <b>i</b>	ndoor poo	<b>I</b> ?
7. Assuming y	of the above you are trav .0 minutes en 10 and 20	- I typically relling by bi 0 minutes				willing to	travel to a	ccess an <b>i</b> l	ndoor poo	<b>I</b> ?
7. Assuming y  Up to 1  Betwe	of the above rou are trav 0 minutes en 10 and 20 er than 20 m	- I typically relling by bi 0 minutes inutes	ke or walk	king, how fal	rare you		travel to a	ccess an <b>i</b> l	ndoor poo	<b>I</b> ?
7. Assuming y  Up to 1  Betwe	of the above rou are trav 0 minutes en 10 and 20 er than 20 m	- I typically relling by bi 0 minutes inutes	ke or walk		rare you		travel to a	ccess an <b>i</b> l	ndoor poo	<b>I</b> ?
7. Assuming y  Up to 1  Betwee  Greate	of the above you are trav 0 minutes en 10 and 20 er than 20 m	- I typically relling by bi 0 minutes inutes - I typically	ke or walk would not	king, how fal	are you v	pool				1?
7. Assuming y  Up to 1  Betwe  Greate None of	of the above you are trav .0 minutes en 10 and 20 er than 20 m of the above	- I typically relling by bi 0 minutes inutes - I typically	ke or walk would not	king, how fal	are you v	pool				<b>I</b> ?
7. Assuming y  Up to 1  Betwee  None of	of the above ou are trav 0 minutes en 10 and 20 er than 20 m of the above rou are trav 0 minutes	- I typically velling by bi 0 minutes inutes - I typically velling by ca	ke or walk would not	king, how fal	are you v	pool				1?
None of None o	of the above You are trav O minutes en 10 and 20 er than 20 m of the above You are trav O minutes en 10 and 20	elling by bi o minutes inutes - I typically relling by ca	ke or walk would not	king, how fal	are you v	pool				<b>I</b> ?
7. Assuming y  Up to 1  Betwee  None of the control	of the above you are trav 0 minutes en 10 and 20 er than 20 m of the above you are trav 0 minutes en 10 and 20 er than 20 m	- I typically velling by bi 0 minutes inutes - I typically velling by ca 0 minutes inutes	ke or walk would not or bus, h	king, how fai bike/walk to now far are y	are you van indoor p	pool g to trave				I?
7. Assuming y  Up to 1  Betwee  None of the control	of the above you are trav 0 minutes en 10 and 20 er than 20 m of the above you are trav 0 minutes en 10 and 20 er than 20 m	- I typically velling by bi 0 minutes inutes - I typically velling by ca 0 minutes inutes	ke or walk would not or bus, h	king, how fal	are you van indoor p	pool g to trave				<b>I</b> ?
7. Assuming y  Up to 1  Betwee  None of the control	of the above you are trav 0 minutes en 10 and 20 er than 20 m of the above you are trav 0 minutes en 10 and 20 er than 20 m of the above	relling by bi  O minutes inutes - I typically relling by ca  O minutes inutes - I typically	would not would not would not	bike/walk to an oudrive to an ou	an indoor poo	pool g to trave	l to acces	s an <b>outdo</b>	or pool?	
7. Assuming y  Up to 1  Betwee  None of the service	of the above you are trav 0 minutes en 10 and 20 er than 20 m of the above you are trav 0 minutes en 10 and 20 er than 20 m of the above	relling by bi  O minutes inutes - I typically relling by ca  O minutes inutes - I typically	would not would not would not	bike/walk to an oudrive to an ou	an indoor poo	pool g to trave	l to acces	s an <b>outdo</b>	or pool?	
None of None o	of the above ou are trav 0 minutes en 10 and 20 er than 20 m of the above ou are trav 0 minutes en 10 and 20 er than 20 m of the above	relling by bi  O minutes inutes - I typically relling by ca  O minutes inutes - I typically relling by ca	would not would not would not	bike/walk to an oudrive to an ou	an indoor poo	pool g to trave	l to acces	s an <b>outdo</b>	or pool?	
None of None o	of the above you are trav 0 minutes en 10 and 20 er than 20 m of the above you are trav 0 minutes en 10 and 20 er than 20 m of the above you are trav 0 minutes en 10 and 20 er than 20 m of the above	- I typically relling by bi 0 minutes inutes - I typically relling by ca 0 minutes inutes - I typically relling by ca 0 minutes inutes - I typically relling by bi 0 minutes	would not would not would not	bike/walk to an oudrive to an ou	an indoor poo	pool g to trave	l to acces	s an <b>outdo</b>	or pool?	

#### **About Your Household**

10

In order for us to better understand the different views and needs of residents, the next few questions allow us to analyze the data by sub-groups.

20.Plea	se indicate the community in whi	ich you reside:		
	Comox Valley Regional District			_
	City of Courtenay			
	Town of Comox		Electoral Area C	
	Village of Cumberland		Area C	Electoral
	K'ómoks First Nation		Courtenay	Area B
	Other (please specify)		Cumberland	Comox
If Co	omox Valley Regional District, whi	ich Electoral Area?	Cumberland	
		ion Electoral / il ca.		Electoral
	Electoral Area A Electoral Area B			Area A
	Electoral Area C			
	Electoral Area C			_
21 W/h:	at is your postal code?			
_1. VVIII	at is your postar code:			
22. Whi	ch best describes your household	d composition?		
	Couple without children			
	Couple with children (at home)			
	Lone parent family			
	One-person household			
	Multigenerational households (at le	east 3 generations)		
	Two or more adults not a couple (e.	g., roommates, siblings living to	gether)	
	se describe your household by id uding yourself.	entifying the number of mem	bers in each of the fo	ollowing age groups,
		F. O	10 14	15. 10
	0 - 4 yrs	5 - 9 yrs	10 - 14 yrs	15 - 19 yrs
	20 - 29 yrs	30 - 39 yrs	40 - 49 yrs	50 - 59 yrs
	60 - 69 yrs	70 - 79 yrs	80+ yrs	
24. Do y	ou or members of your househol	d identify as Indigenous?		
	Yes			
	No			
	Prefer not to answer			

5.Have	e you or members of your household immigrated or resettled in Canada within the past five (5) years?
	Yes
	No
	Prefer not to answer
6.How	long have you resided in the Comox Valley?
	Less than 2 years
	2 – 5 years
	Longer than 5 years
	Prefer not to answer
7. Whi	ch of the following categories best describes your total household annual income, before taxes, in 2021?
	Less than \$30,000
	\$30,000 to just under \$60,000
	\$60,000 to just under \$90,000
	\$90,000 to just under \$120,000
	\$120,000 and over

Thank you very much for taking the time to participate in the survey!

Your input is very important to the development of the CVRD and City of Courtenay Aquatic Strategy.

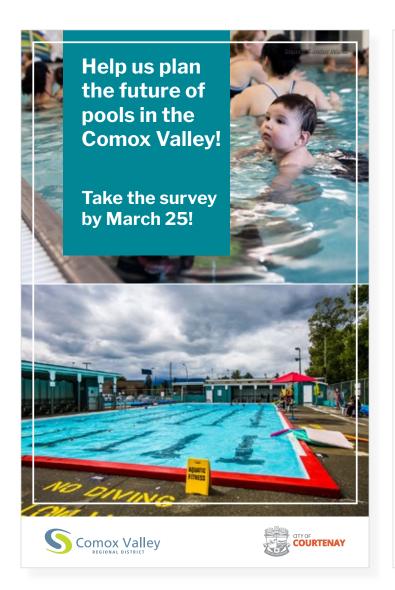
#### **Draw Entry Form**

As a token of thanks for your time participating in the survey you can enter a draw for a one-year single membership to the CVRD Sports and Aquatic Centres. To participate in this optional draw please provide your first name and phone number or email in the entry form.

First Name:	-
Phone Number:	-
mail:	-

Your name and phone number collected here will be used only for the purposes of awarding the prize winner. Information will not be saved in connection with the responses you provide as part of this survey.

## **Appendix B: Postcard**



The Comox Valley Regional District (CVRD) and the City of Courtenay are jointly developing a strategy for aquatics in the Comox Valley.

The Strategy will guide decision making about aquatic facilities and services for the next 25 years.

We need to hear from you and members of your household. The survey is anonymous and takes approximately 20 minutes to complete. (Survey respondents will have the option of entering a draw for a 1 year single membership to CVRD Sports and Aquatic Centres.)

Follow the links below or use the QR code to access the public survey.



www.comoxvalleyrd.ca/aquaticstrategy

QR Code to Access Survey www.courtenay.ca/aquaticstrategy



You'll need your ACCESS CODE:

xxxxx

#### Survey closes March 25, 2022

If you would prefer a paper copy of the survey, please contact:
City of Courtenay 250-334-4441 ext 7231
CVRD 250 334-9622

(Keep your ACCESS CODE for the paper copy.)

City of Courtenay
Department of Recreation, Culture
and Community Services
rcs@courtenay.ca
250-334-4441 ext 7231

CVRD
Recreation Services
communityservices@comoxvalleyrd.ca
250 334-9622

# **Appendix C: Facility Posters**



# **Appendix D: Group Questionnaire**



The Comox Valley Regional District (CVRD) and the City of Courtenay are developing a joint Aquatics Strategy. The strategy will help the CVRD and the City respond to population growth, ageing infrastructure, and the need for year-round aquatic programming to better serve the aquatic recreation and competitive needs of our community. This Strategy will provide a road map to guide the provision of aquatic facilities and services in the Comox Valley for the next 25 years.

Because of the importance of this strategy and its direct connection to the community, it is important to engage with residents, aquatic user groups, other organized groups with an interest in the provision of aquatic services, as well as key community stakeholders.

The project is scheduled for completion mid-2022, the public will have the opportunity to review and provide feedback on the draft strategy prior to completion.

All CVRD and City of Courtenay facilities are required to follow Ministry of Health Public Health Orders. As these orders change, so will how facilities are operated.

### We Want to Hear from You!

Please answer the following questions considering the perspective of your organization. Only one response will be accepted from each group / organization. Please submit your response by April 1, 2022. Hard copies of this questionnaire can be submitted by scanning it and emailing it to our consultant (parks@ rcstrategies.ca). Alternatively, hard copies can be delivered or mailed to City of Courtenay City Hall (830 Cliffe Avenue, Courtenay, B.C. V9N 2J7). Thank you very much!

**CVRD** Recreation Services

communityservices@comoxvalleyrd.ca 250-334-9622

City of Courtenay
Department of Recreation, Culture and Community Services rcs@courtenav.ca 250-334-4441 ext 7231





### **Section 1: About Your Organization** 1. What is the name of your group / listed organization? 2. Briefly explain the purpose of your organization (mission) and its main activities. 3. From the age groups below, please indicate which ones best describe your primary participants / members. (Select all that apply.) ☐ Children (2-12 years) ☐ Youth (13-18 years) ☐ Young Adult (19-24 years) Adult (25-64 years) ☐ Seniors (65 years and older) 4. From the following list of activity types, please select your group's primary aquatic activities. (Select all that apply.) ☐ Recreational / leisure swimming Leadership training (e.g. lifeguard training) ☐ Sport training for water sports (e.g. swim clubs) Fitness (e.g. lane swimming, aqua jogging) Swim lessons and other skill development programs Competitions and special events ☐ Rehabilitation or therapy Social activity (e.g. joining friends at a hot tub or pool deck) 5. How many active participants / members typically belong to your organization? (Consider before COVID-19). ☐ Up to and including 49 50-100 ☐ 101-250 ☐ 251 and more 6. When the situation returns to "normal" (e.g. provincial health restrictions are lifted), what is your expectation for participation / enrolment? ☐ Fewer participants Fewer participants to begin but it will grow ☐ Same level of participation ☐ Enhanced participation ☐ Unsure 2

	typical use (prior to COV t takes place at each of t					
Comox	Valley Sports Centre Pool					
Comox	/alley Aquatic Centre					
19 Wing	Fitness and Community C	entre				
Courter	ay and District Memorial O	utdoor Pool				
Other						
100%						
☐ Decrease in p	oool time (go to Q 9)					
a. What is dri	pool time (go to Q 9)  ving your expected need			nization's need	for pool time?	
a. What is dri	ving your expected need 0-19, what are the main i	ssues impact	ing your orgar			ou use in the Very
a. What is dri	ving your expected need 0-19, what are the main i	ssues impact	ing your orgar	, and features of Neither Satisfied Nor	of pools that yo	
a. What is dri	ving your expected need 0-19, what are the main i	ssues impact	ing your organ	and features of Neither Satisfied	of pools that yo	Very
a. What is dri	ving your expected need 0-19, what are the main i fied are you with the fac	ssues impact ility condition Very Satisfied	ing your organ	, and features of Neither Satisfied Nor Dissatisfied	of pools that yo	Very
a. What is dri	ving your expected need 0-19, what are the main i fied are you with the fac	ssues impact ility condition  Very Satisfied	ing your organ	Neither Satisfied Nor Dissatisfied	of pools that yo	Very Dissatisfied

#### **Section 3: Future Considerations – Indoor Aquatics**

11. Consider the following list of aquatic amenities and components. For each item, please indicate how important it is for your organization's programming.

Community Pool	Very important	Somewhat important	Neutral	Somewhat unimportant	Very unimportant
Dedicated lanes for lap swimming					
Tot pool					
Shallow end / beach entry					
Pool lift					
Hot tub					
Sauna					
Therapy / warm water pool					
Water spray features					
Water slides					
Aquatic play features					
Community / program rooms					
Viewing areas					
Universal change rooms					

z. What other amenities, if any, would your organization like to see included in aquatics facilities?

#### **Section 4: Other Considerations - Aquatics**

13. Pools provide various benefits and opportunities for the community. Please indicate your level of agreement with each of the following statements.

	Strongly agree	Agree	Neutral	Disagree	Strongly disagree
All residents in the Comox Valley should have the opportunity to learn to swim.					
Comox Valley should have outdoor public pools as they provide valuable community experiences.					
Universal accessibility should be a priority in the design and delivery of aquatic facilities and programs.					
Aquatic facilities should provide structured fitness opportunities (e.g. aqua-jogging) for adults and seniors.					
Aquatic facilities should provide opportunities to connect with other community residents (hot tubs, deck lounge areas).					
Aquatic facilities should provide children and youth with fun leisure aquatic experiences (water slides, spray features, leisure pools).					
Comox Valley should have aquatic facilities that support therapeutic and rehabilitation opportunities for residents.					
Comox Valley should have facilities that support aquatic sport development and competition including national and international level aquatic athletes.					

Se	ction 6:	Provis	sion and	d Acces	ss to Ac	<sub>l</sub> uatic A	meniti	es			
	How import .0 (Extreme						communit	y? Use a s	cale from(	) (unimpor	rtant) to
	0	1	2	3	4	5	6	7	8	9	10
	Unimportar	nt								Extremely	Important
	Would your paying to su	upport aqı				-	es or rent	al fees ove	er what you	are curre	ntly
17. F	ction 7: Please deso would cons	cribe any (	current par	rtnership					d/or City of	Courtena	y or
	ction 8:				nization is 1	facing that	is impacti	ing the del	livery of yo	ur progran	nming.
- - -											
	Please use /alley.	the space	below to p	orovide ar	y addition:	al commer	nts regardi	ng aquatio	cs provisior	n in the Co	mox
-											

Thank you very much for taking the time to participate in the survey on behalf of your group / organization!

Your input is very important to the development of the CVRD and City of Courtenay Aquatic Strategy.

# **Appendix E: Group Survey Respondents**

- 1. Challenge Swim
- 2. Satori Lifestyle Resources
- 3. Comox Valley Aquatic Club
- 4. Swim Smooth BC
- 5. CV Road Runners
- 6. Comox Valley Triathlon

# **Appendix F: Stakeholder Meeting Participants**

- 1. Comox Valley Special Olympics
- 2. Challenge Swim
- 3. Hemlock Health
- 4. Courtenay Youth Group
- 5. Fat Besties
- 6. Comox Valley Sharks Swim Club
- 7. Vancouver Island Health Authority
- 8. School District 71 Operations
- 9. Multi Sport Coach
- 10. North Island College
- 11. 19 Wing Recreation
- 12. B.C. Lifesaving Society
- 13. Comox Parks and Recreation Advisory Committee
- 14. Today and Tomorrow Learning
- 15. UB Scuba Diving
- 16. Blue Devils Swim Club
- 17. Comox Valley Accessibility Committee
- 18. Comox Valley Social Planning Society
- 19. Comox Youth Council
- 20. Comox Valley Kayaks
- 21. Comox Valley Immigrant Welcome Centre
- 22. Comox Valley Cougars
- 23. Pacific Pro Dive



