

Public Notice is hereby given of a Special meeting of Council duly called in accordance with Section 126 of the *Community Charter*, to be held on:

Date:	Monday, June 2, 2025
Time:	4:00 p.m.
Place:	Anderson Room
	<b>Richmond City Hall</b>
	6911 No. 3 Road

Public Notice is also hereby given that this meeting may be conducted by electronic means and that the public may hear the proceedings of this meeting at the time, date and place specified above.

The purpose of the meeting is to consider the following:

### CALL TO ORDER

### RECESS FOR OPEN AND CLOSED GENERAL PURPOSES AND OPEN FINANCE COMMITTEES

### \*\*\*\*\*

### RECONVENE FOLLOWING OPEN AND CLOSED GENERAL PURPOSES AND OPEN FINANCE COMMITTEES

CNCL – 1 (Special)

1. UNANIMOUS CONSENT RESOLUTIONS OF THE SHAREHOLDER OF RICHMOND OLYMPIC OVAL CORPORATION (File Ref. No.:)

CNCL-5

See Page CNCL-5 for full report

### **BE IT RESOLVED THAT:**

- (1) The Shareholder acknowledges and confirms the previous receipt of financial statements of the Company for the period from January 1, 2024 to December 31, 2024, together with the auditor's report on such financial statements, which financial statements were approved by the Company's board of directors on April 22, 2025 and presented to the Shareholder at the Finance Committee meeting of Richmond City Council on May 5, 2025;
- (2) In accordance with the Company's Articles, the following persons, who have consented to be directors of the Company, are hereby elected as directors of the Company, to hold office for the term ending immediately prior to the annual general meeting of the Company held in 2027:
  - i. Traci Corr
  - ii. Bob Jackson
  - iii. Kush Panatch
  - iv. Bob Ransford
  - v. Serj Sangara
- (3) KPMG LLP be appointed as auditors of the Company until the next annual reference date of the Company or until a successor is appointed, at a remuneration to be fixed by the directors;
- (4) The 2024 Annual Report of the Company is hereby received;
- (5) June 2, 2025 be and is hereby selected as the annual reference date for the Company for its current annual reference period; and
- (6) That the number of Directors of the Company be set at nine.

### LULU ISLAND ENERGY COMPANY

2. UNANIMOUS RESOLUTIONS OF THE SHAREHOLDER OF LULU ISLAND ENERGY COMPANY LTD. (File Ref. No.)

CNCL-64

### See Page CNCL-64 for full report

### **RESOLVED THAT:**

- (1) the shareholder acknowledges that the financial statements of the Company for the period ended December 31, 2024, and the report of the auditors thereon, have been provided to the shareholder in accordance with the requirements of the British Columbia Business Corporations Act;
- (2) all lawful acts, contracts, proceedings, appointments and payments of money by the directors of the Company since the last annual reference date of the Company, and which have previously been disclosed to the shareholder, are hereby adopted, ratified and confirmed;
- (3) the number of directors of the Company is hereby fixed at 7;
- (4) the following person will be removed as a director of the Company effectively immediately:

Kirk Taylor;

- (5) the following persons, each of whom has consented in writing to act as a director, are hereby elected as directors of the Company, to hold office until the next annual general meeting of the Company or unanimous resolutions consented to in lieu of holding an annual general meeting, or until their successors are appointed:
  - *i. Jerry Ming Chong*
  - ii. John David Irving
  - iii. Roeland Zwaag
  - iv. Anthony Capuccinello Iraci
  - v. Wayne Craig
  - vi. Peter Russell
  - vii. Venus Ngan

CNCL – 3 (Special)

- (6) KPMG LLP be appointed as auditors of the Company until the next annual reference date of the Company or until a successor is appointed, at a remuneration to be fixed by the directors; and
- (7) June 2, 2025 is hereby selected as the annual reference date for the Company for its current annual reference period.

### ADJOURNMENT

Cuaudia Jum

Claudia Jesson Corporate Officer

CNCL – 4 (Special)



### Memorandum

Re:	Notice to the Shareholder of the 2025 AGM of Richm	nond Oly	mpic Oval Corporation
From:	Kush Panatch Chair of the Board of Directors Richmond Olympic Oval Corporation		
То:	Mayor and Councillors ("the Shareholder")	Date:	May 20, 2025

Attached herein are the agenda items for the AGM of the Richmond Olympic Oval Corporation to be held on June 2, 2025 at a Special meeting of Council at the Richmond City Hall.

With respect to Appendix C, and pertaining to the appointment of Directors with expiring terms, all have formally indicated their intention to seek re-election for an additional two-year term and have submitted their names for Council's consideration for reappointment.

Appendix A	<ul> <li>Notice of AGM, to be sent at least 10 days prior to the AGM to:</li> <li>the City;</li> <li>each member of the Board; and</li> <li>the auditors</li> </ul>
Appendix B	2024 Audited Financial Statements
Appendix C	Consent Resolutions of the Shareholder, consenting to the resolutions required to be passed at the AGM, including: <ul> <li>The appointment of Directors</li> <li>The appointment of Auditors</li> </ul>
Appendix D	Notice of Appointment of Auditor
Appendix E	2024 Annual Report

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Kush Panatch Chair of the Board of Directors Richmond Olympic Oval Corporation

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### **Notice of Annual General Meeting**

### **NOTICE IS HEREBY GIVEN THAT** the Annual General Meeting of the Shareholder of:

### Richmond Olympic Oval Corporation (the "Corporation")

will be held on June 2, 2025 at a Special Meeting of Council at the Richmond City Hall, 6911 No. 3 Road, Richmond, British Columbia for the following purposes:

- 1. to acknowledge and confirm previous receipt of the audited financial statements of the Corporation for the fiscal year ended December 31, 2024 and the report of the auditors thereon;
- 2. to elect directors to the board of directors of the Corporation (the "Board");
- 3. to appoint auditors of the Corporation for the 2025 fiscal year and to authorize the Board to fix the auditors' remuneration;
- 4. to acknowledge and confirm receipt of the Corporation's 2024 Annual Report; and
- 5. to transact such other business as may be properly brought before the meeting.

The board of directors of the Corporation has fixed the close of business on June 2, 2025 as the record date for determining the names of the shareholders who are entitled to vote at the meeting.

The audited financial statements of the Corporation for the period from January 1, 2024 to December 31, 2024 and the report of the auditors thereon are attached to this Notice of Annual General Meeting.

Dated this 20th day of May, 2025.

On behalf of the Board of Directors

Kuss Parets

Kush Panatch Board Chair

Financial Statements of

### RICHMOND OLYMPIC OVAL CORPORATION

And Independent Auditor's Report thereon

Year ended December 31, 2024

CNCL - 7 (Special)



KPMG LLP PO Box 10426 777 Dunsmuir Street Vancouver BC V7Y 1K3 Canada Telephone 604 691 3000 Fax 604 691 3031

### **INDEPENDENT AUDITOR'S REPORT**

To the Shareholder of Richmond Olympic Oval Corporation

### Opinion

We have audited the financial statements of Richmond Olympic Oval Corporation (the "Corporation"), which comprise:

- the statement of financial position as at December 31, 2024
- the statement of operations for the year then ended
- the statement of changes in net financial assets for the year then ended
- the statement of cash flows for the year then ended
- and notes to the financial statements, including a summary of significant accounting policies

(hereinafter referred to as the "financial statements").

In our opinion, the accompanying financial statements present fairly, in all material respects, the financial position of the Corporation as at December 31, 2024, and its results of operations, its changes in net financial assets and its cash flows for the year then ended in accordance with Canadian public sector accounting standards.

### **Basis for Opinion**

We conducted our audit in accordance with Canadian generally accepted auditing standards. Our responsibilities under those standards are further described in the "Auditor's Responsibilities for the Audit of the Financial Statements" section of our auditor's report.

We are independent of the Corporation in accordance with the ethical requirements that are relevant to our audit of the financial statements in Canada and we have fulfilled our other ethical responsibilities in accordance with these requirements.

We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our opinion.

### **Other Information**

Management is responsible for the other information. Other information comprises:

• the information, other than the financial statements and the auditor's report thereon, included in the 2024 annual report.

KPMG LLP, an Ontario limited liability partnership and member firm of the KPMG global organization of independent member firms affiliated with KPMG International Limited, a private English company limited by guarantee. KPMG GLOP Gates are set to KPMG LLP.





Richmond Olympic Oval Corporation Page 2

Our opinion on the financial statements does not cover the other information and we do not and will not express any form of assurance conclusion thereon.

In connection with our audit of the financial statements, our responsibility is to read the other information identified above and, in doing so, consider whether the other information is materially inconsistent with the financial statements or our knowledge obtained in the audit and remain alert for indications that the other information appears to be materially misstated.

We obtained the information, other than the financial statements and the auditor's report thereon, included in the 2024 annual report as at the date of this auditor's report.

If, based on the work we have performed on this other information, we conclude that there is a material misstatement of this other information, we are required to report that fact in the auditor's report.

We have nothing to report in this regard.

### Responsibilities of Management and Those Charged with Governance for the Financial Statements

Management is responsible for the preparation and fair presentation of the financial statements in accordance with Canadian public sector accounting standards, and for such internal control as management determines is necessary to enable the preparation of financial statements that are free from material misstatement, whether due to fraud or error.

In preparing the financial statements, management is responsible for assessing the Corporation's ability to continue as a going concern, disclosing as applicable, matters related to going concern and using the going concern basis of accounting unless management either intends to liquidate the Corporation or to cease operations, or has no realistic alternative but to do so.

Those charged with governance are responsible for overseeing the Corporation's financial reporting process.

### Auditor's Responsibilities for the Audit of the Financial Statements

Our objectives are to obtain reasonable assurance about whether the financial statements as a whole are free from material misstatement, whether due to fraud or error, and to issue an auditor's report that includes our opinion.

Reasonable assurance is a high level of assurance, but is not a guarantee that an audit conducted in accordance with Canadian generally accepted auditing standards will always detect a material misstatement when it exists.

Misstatements can arise from fraud or error and are considered material if, individually or in the aggregate, they could reasonably be expected to influence the economic decisions of users taken on the basis of the financial statements.

As part of an audit in accordance with Canadian generally accepted auditing standards, we exercise professional judgment and maintain professional skepticism throughout the audit.



Richmond Olympic Oval Corporation Page 3

We also:

• Identify and assess the risks of material misstatement of the financial statements, whether due to fraud or error, design and perform audit procedures responsive to those risks, and obtain audit evidence that is sufficient and appropriate to provide a basis for our opinion.

The risk of not detecting a material misstatement resulting from fraud is higher than for one resulting from error, as fraud may involve collusion, forgery, intentional omissions, misrepresentations, or the override of internal control.

- Obtain an understanding of internal control relevant to the audit in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the Corporation's internal control.
- Evaluate the appropriateness of accounting policies used and the reasonableness of accounting estimates and related disclosures made by management.
- Conclude on the appropriateness of management's use of the going concern basis of accounting and, based on the audit evidence obtained, whether a material uncertainty exists related to events or conditions that may cast significant doubt on the Corporation's ability to continue as a going concern. If we conclude that a material uncertainty exists, we are required to draw attention in our auditor's report to the related disclosures in the financial statements or, if such disclosures are inadequate, to modify our opinion. Our conclusions are based on the audit evidence obtained up to the date of our auditor's report. However, future events or conditions may cause the Corporation to cease to continue as a going concern.
- Evaluate the overall presentation, structure and content of the financial statements, including the disclosures, and whether these financial statements represent the underlying transactions and events in a manner that achieves fair presentation.
- Communicate with those charged with governance regarding, among other matters, the planned scope and timing of the audit and significant audit findings, including any significant deficiencies in internal control that we identify during our audit.

KPMG LLP

**Chartered Professional Accountants** 

Vancouver, Canada April 30, 2025

> CNCL - 10 (Special)

Statement of Financial Position

December 31, 2024, with comparative information for 2023

	 2024	2023
Financial Assets		
Cash Investments (note 4) Accounts and other receivable Due from City of Richmond (note 5) Inventories held for resale	\$ 2,058,293 15,533,379 784,842 96,765 150,493 18,623,772	\$ 1,122,442 14,850,000 1,009,382 118,603 185,275 17,285,702
Liabilities		
Accounts payable and accrued liabilities Post-employment benefits (note 7) Deferred revenue (note 8) Rental deposits	 1,838,173 754,900 7,806,474 <u>11,781</u> 10,411,328	 1,430,334 1,185,300 8,132,049 11,781 10,759,464
Net financial assets	 8,212,444	6,526,238
Non-Financial Assets		
Tangible capital assets (note 9) Prepaid expenses and other deposits	 14,041,453 <u>371,531</u> 14,412,984	 14,582,577 362,771 14,945,348
Economic dependence (note 14)		
Accumulated surplus (note 10)	\$ 22,625,428	\$ 21,471,586

See accompanying notes to financial statements.

Approved on behalf of the Board:

Kuss Ponet Director

and Howhanda

Director

CNCL<sup>-</sup>- 11 (Special)

Statement of Operations

### Year ended December 31, 2024, with comparative information for 2023

	2024 Budget	2024	2023
	(note 2(h))		
Revenue:			
2010 Games Operating Trust Fund (note 6)	\$ 3,200,000	\$ 3,148,868	\$ 4,136,315
Contribution from City of Richmond (note 12(a))	) 4,001,306	4,001,306	3,903,713
Memberships, admissions and programs	10,515,858	11,665,157	10,150,651
Other revenue (note 16)	2,041,919	2,712,269	2,986,657
	19,759,083	21,527,600	21,177,336
Expenses:			
Salaries and benefits	12,424,920	12,749,513	12,045,966
Utilities	1,052,317	929,775	1,045,226
Amortization	2,600,000	1,805,807	1,728,852
Supplies and equipment	1,008,327	1,110,617	1,001,330
Insurance	800,000	788,100	697,986
General and administration	932,083	1,027,208	951,286
Program services	1,543,530	1,962,738	1,729,915
	20,361,177	20,373,758	19,200,561
Annual surplus (deficit)	(602,094)	1,153,842	1,976,775
Accumulated surplus, beginning of year	21,471,586	21,471,586	19,494,811
Accumulated surplus, end of year	\$ 20,869,492	\$ 22,625,428	\$ 21,471,586

See accompanying notes to financial statements.

Statement of Changes in Net Financial Assets

Year ended December 31, 2024, with comparative information for 2023

	2	024 Budget	2024	2023
		(note 2(h))		
Annual surplus (deficit), for the year	\$	(602,094)	\$ 1,153,842	\$ 1,976,775
Acquisition of tangible capital assets		(2,147,000)	(1,265,578)	(1,983,622)
Gain on sale of tangible capital assets		-	(4,470)	-
Proceeds on sale of tangible capital assets		-	5,365	-
Amortization of tangible capital assets		2,600,000	1,805,807	 1,728,852
		453,000	541,124	(254,770)
Acquisition of prepaid expenses and other deposits		-	(1,264,911)	(1,174,182)
Use of prepaid expenses and other deposits		-	 1,256,151	 1,008,383
Change in net financial assets		(149,094)	1,686,206	1,556,206
Net financial assets, beginning of year		6,526,238	6,526,238	4,970,032
Net financial assets, end of year	\$	6,377,144	\$ 8,212,444	\$ 6,526,238

See accompanying notes to financial statements.

CNCL<sup>3\_</sup> 13 (Special)

Statement of Cash Flows

### Year ended December 31, 2024, with comparative information for 2023

		2024	 2023
Cash provided by (used in):			
Operations:			
Annual surplus Items not involving cash:	\$	1,153,842	\$ 1,976,775
Amortization of tangible capital assets		1,805,807	1,728,852
Gain on sale of tangible capital assets		(4,470)	-
Changes in non-cash operating items			
Accounts receivable		224,540	(414,199)
Due from the City of Richmond		21,838	(101,635)
Inventories held for resale		34,782	(25,043)
Prepaid expenses and other deposits Accounts payable and accrued liabilities		(8,760) 407,839	(165,799) (836,279)
Post-employment benefits		(430,400)	284,842
Deferred revenue		(325,575)	(446,221)
Rental deposits		-	4,408
···		2,879,443	 2,005,701
Capital activities:			
Acquisition of tangible capital assets		(1,265,578)	(1,983,622)
Proceeds on sale of tangible capital assets		5,365	 
		(1,260,213)	(1,983,622)
Investing activities:			
Net purchase of investments	·····	(683,379)	 (643,420)
Increase (decrease) in cash		935,851	(621,341)
Cash, beginning of year		1,122,442	1,743,783
Cash, end of year	\$	2,058,293	\$ 1,122,442

See accompanying notes to financial statements.

Notes to Financial Statements

Year ended December 31, 2024

### 1. Incorporation and nature of business:

The Richmond Olympic Oval Corporation (the "Corporation") was incorporated on June 16, 2008 under the *Business Corporations Act* of British Columbia as a municipal corporation wholly-owned by the City of Richmond (the "City"). The business of the Corporation is to use the Richmond Olympic Oval facility (the "Oval") to provide a venue for a wide range of sports, business and community activities, including, but not limited to, being the long-track speed skating venue for the 2010 Olympic and Paralympic Winter Games (the "Games").

### 2. Significant accounting policies:

(a) Basis of presentation:

These financial statements have been prepared in accordance with Canadian Public Sector Accounting Standards.

(b) Revenue recognition:

Revenues from transactions such as memberships, programs fees, sponsorship revenues, leasing revenue, and interest income are recognized as the performance obligation is satisfied over a period of time. Revenues from transactions such as admissions and parking fees, are recognized when the performance obligation is satisfied at a point in time. The Corporation satisfies the performance obligations, which occurs when or as control of the benefits associated with the promised goods or services has passed to the payor. Any unearned portion is recorded as deferred revenue.

Revenues from transactions without performance obligations, such as fines, are recognized at realizable value when the Corporation has the right to claim or retain an inflow of economic resources received or receivable and there is a past transaction or event that gives rise to the economic resources.

Annual distributable amounts and trust income amounts are recognized as revenue when the amounts are approved by the 2010 Games Operating Trust (note 6) and when the related operating expenses and capital maintenance costs of the Oval are incurred. Any amounts received but not yet spent are recognized as deferred revenue.

Restricted contributions are deferred and recognized as revenue when the resources are used for the purposes specified by the related agreement.

(c) Financial instruments:

Financial instruments include cash, investments, accounts receivable, and accounts payable and accrued liabilities.

Financial instruments are recorded at fair value on initial recognition. Equity instruments and derivatives that are quoted in an active market are subsequently recorded at fair value as at the reporting date.

Notes to Financial Statements

Year ended December 31, 2024

### 2. Significant accounting policies (continued):

(c) Financial instruments (continued):

All other financial instruments are subsequently recorded at cost or amortized cost unless management elects to carry the instruments at fair value. The Corporation has not elected to carry any other financial instruments at fair value.

Unrealized changes in fair value are recognized on the Statement of Remeasurement Gains and Losses. They are recorded in the Statement of Operations when they are realized. There are no unrealized changes in fair value as at December 31, 2024 and December 31, 2023. As a result, the Corporation does not have a Statement of Remeasurement Gains and Losses.

Transaction costs incurred on the acquisition of financial instruments recorded at cost and are expensed as incurred.

Sales and purchases of investments are recorded on the trade date.

Accounts receivables, investments, and accounts payable and accrued liabilities, are measured at amortized cost using the effective interest rate method.

All financial assets are assessed for impairment on an annual basis. When a decline is determined to be other than temporary, the amount of the loss is reported in the Statement of Operations.

(d) Non-financial assets:

Non-financial assets are not available to discharge existing liabilities and are held for use in the provision of services. They have useful lives extending beyond the current year and are not intended for sale in the ordinary course of operations.

(i) Tangible capital assets:

Tangible capital assets are initially recorded at cost. Amortization is provided on a straight-line basis at rates that reflect estimates of the economic lives of the assets over the following periods:

Assets	Rate
Athletic equipment	5 - 10 years
Building improvements	5 years
Computer software and equipment	3 years
Facility equipment	3 - 10 years
Infrastructure	40 years
Signage	3 years
Simulators and exhibit fabrication	10 years
Tenant improvements	Term of the lease
Uniforms, ice skates and helmets	3 years

Work-in-progress assets are not amortized until the asset is available for use.

Notes to Financial Statements

Year ended December 31, 2024

### 2. Significant accounting policies (continued):

- (d) Non-financial assets (continued):
  - (*ii*) Impairment of tangible capital assets:

Tangible capital assets are written down when conditions indicate that they no longer contribute to the Corporation's ability to provide goods and services, or when the value of future economic benefits associated with the tangible capital assets are less than their net book value. The net write-downs are accounted for as expenses in the statement of operations.

(e) Pension plan:

The Corporation and its employees make contributions to the Municipal Pension Plan (the "Plan"). As the Plan is a multi-employer contributory defined benefit pension plan, these contributions are expensed as incurred.

(f) Income taxes:

The Corporation is not subject to income taxes as it is a municipal corporation wholly-owned by the City.

(g) Functional and object reporting:

The operations of the Corporation are comprised of a single function, which includes provision of sports, fitness, and recreation services. As a result, the expenses of the Corporation are presented by object in the Statement of Operations.

(h) Budget data:

The budget data presented in these financial statements is based upon the 2024 budget approved by the Board of Directors on February 7, 2024.

(i) Measurement uncertainty:

The preparation of financial statements requires management to make estimates and assumptions that could affect the reported amounts of assets and liabilities and the disclosure of contingent assets and liabilities at the date of the financial statements, and the reported amounts of revenue and expenses during the reporting period. Areas requiring the use of management estimates relate to the determination of valuation of accounts receivable and useful lives of tangible capital assets for amortization. Actual results could differ from those estimates. The estimates are reviewed periodically and as adjustments become necessary, they are recorded in surplus (deficit) in the year in which they become known.

(j) Government transfers:

Restricted transfers from governments are deferred and recognized as revenue as the related expenditures are incurred or the stipulations in the related agreement are met. Unrestricted transfers are recognized as revenue when received or if the amount to be received can be reasonably estimated and collection is reasonably assured.

### CNCL<sup>7</sup>- 17 (Special)

Notes to Financial Statements

Year ended December 31, 2024

### 2. Significant accounting policies (continued):

(k) Post-employment benefits:

Post-employment benefits accrue to the Corporation's employees. The liabilities related to these benefits are actuarially determined based on service and best estimates of retirement ages and expected future salary and wage increases. The liabilities under these benefits plans are accrued based on projected benefits prorated as employees render services necessary to earn the future benefits.

### 3. Adoption of new accounting standards:

(a) PS 3160 - Public Private Partnerships:

On January 1, 2024, the Corporation adopted Canadian Public Sector Accounting Standard PS 3160, *Public Private Partnerships*. The new standard addresses the recognition, measurement, presentation, and disclosure of infrastructure procured by public sector entities through certain types of public private partnership arrangements. The Corporation determined that the adoption of this standard did not have any impact on the amounts presented in the financial statements.

(b) PSG-8 - Purchased Intangibles:

On January 1, 2024, the Corporation adopted Public Sector Guideline PSG-8, *Purchased Intangibles*, applied on a prospective basis. PSG-8 defines purchased intangibles as identifiable non-monetary economic resources without physical substance acquired through arm's length exchange transactions between knowledgeable, willing parties who are under no compulsion to act. Intangibles acquired through a transfer, contribution, or inter-entity transaction, are not purchased intangibles. The Corporation determined that the adoption of this standard did not have any impact on the amounts presented in the financial statements.

(c) PS 3400 - Revenue:

On January 1, 2024, the Corporation adopted Canadian public sector accounting standard PS 3400 *Revenue*. The new accounting standard establishes a single framework to categorize revenue to enhance the consistency of revenue recognition and its measurement. As at December 31, 2024, the Corporation determined that the adoption of this new standard did not have any impact on the amounts presented in the financial statements.

Notes to Financial Statements

Year ended December 31, 2024

### 4. Investments:

Investments represent term deposits as follows:

Purchase date	Maturity date		2024		2023
L	Lawrence 22, 2025	¢	0.500.000	¢	
January 22, 2024	January 22, 2025	\$	2,500,000	\$	-
April 8, 2024	April 8, 2025		1,783,379		-
May 21, 2024	May 21, 2025		5,000,000		-
August 9, 2024	August 11, 2025		4,000,000		-
December 13, 2024	December 15, 2025		2,250,000		-
April 24, 2023	April 24, 2024		-		5,000,000
June 27, 2023	June 27, 2024		-		600,000
July 21, 2023	January 22, 2024		-		2,500,000
July 21, 2023	July 22, 2024		-		5,000,000
December 7, 2023	April 8, 2024		-		1,750,000
		\$	15,533,379	\$	14,850,000

The interest rate of the term deposits ranges from 3.70% to 5.73% (2023 - 5.66% to 6.30%).

### 5. Due from City of Richmond:

The amounts due from the City of Richmond arise in the normal course of business and are unsecured, and non-interest bearing with no stated repayment terms.

### 6. 2010 Games Operating Trust Fund:

On November 14, 2002, under the terms of the Multiparty Agreement for the Games, the Government of Canada and the Province of British Columbia agreed to establish the Legacy Endowment Fund (the "Fund") and to each contribute \$55 million. On March 31, 2004, under the terms of the 2010 Games Operating Trust Agreement ("GOT"), an irrevocable trust was created known as GOT and the 2010 Games Operating Trust Society (the "Society") became the trustee of the Fund. The purpose of the Fund is to fund operating expenses and capital maintenance costs of certain facilities created for the Games, specifically the Oval and the Whistler Sliding Centre and Nordic Centre, and to assist with the continued development of amateur sport in Canada. Subsequent to the formation of the GOT, the City, as owner of the Oval, became a beneficiary of the GOT and became responsible for complying with obligations set by the Society and GOT in order to receive funding.

Effective December 31, 2007:

- (a) the Society Board divided the Fund into three funds: the Speed Skating Oval Fund; the Whistler Sliding Centre and Nordic Centre Fund; and the Contingency Fund; and
- (b) the Society Board divided the capital and any accumulated but undistributed income of the Fund as follows: Speed Skating Oval Fund (40%); Whistler Sliding Centre and Nordic Centre Fund (40%); and the Contingency Fund (20%).

### CNCL<sup>g</sup> 19 (Special)

Notes to Financial Statements

Year ended December 31, 2024

### 6. 2010 Games Operating Trust Fund (continued):

Effective April 21, 2009, the City entered into an agreement with the Vancouver Organizing Committee for the 2010 Olympic and Paralympic Winter Games ("VANOC"). The agreement details the terms and conditions to which the City is required to adhere in order to receive funding from GOT. Effective September 1, 2011, VANOC assigned the agreement to the Society.

Funds from GOT are paid to the City first and the City distributes the funds to the Corporation. Revenue from GOT is comprised of:

		2024	 2023
2023 annual distributable amount approve and received in 2024 2022 annual distributable amount approve and	\$	3,148,868	\$ -
received in 2023	-	4,136,315	
	\$	3,148,868	\$ 4,136,315

### 7. Post-employment benefits:

The Corporation provides certain post-employment benefits, non-vested sick leave, compensated absences, and termination benefits to its employees.

	 2024	 2023
Accrued benefit obligation, beginning of year	\$ 1,185,300	\$ 900,458
Opening adjustment due to actuarial valuation, January 1, 2023	-	206,542
Current service cost	86,400	84,300
Interest cost	49,200	47,700
Benefits paid	(566,000)	(53,700)
Actuarial losses	94,300	-
Accrued benefit obligation, end of year	\$ 849,200	\$ 1,185,300

An actuarial valuation for these benefits was performed to determine the Corporation's accrued benefit obligation as at December 31, 2024. This actuarial gain and losses are being amortized over a period equal to the employees' expected average remaining service lifetime of 12 years (2023 - 12 years).

	2024	 2023
Accrued benefit obligation, end of year Unamortized net actuarial loss	\$ 849,200 (94,300)	\$ 1,185,300 -
Accrued benefit liability, end of year	\$ 754,900	\$ 1,185,300

Notes to Financial Statements

Year ended December 31, 2024

### 7. Post-employment benefits (continued):

Actuarial assumptions used to determine the Corporation's accrued benefit obligation are as follows:

	2024	2023
Discount rate	4.30%	4.10%
Expected future inflation rate	2.50%	4.10%
Expected wage and salary range increases	2.50% to 3.00%	2.50 to 3.00%

### 8. Deferred revenue:

	2024	2023
Balance, beginning of year Add: amounts received Less: revenue recognized	\$    8,132,049 14,051,851 (14,377,426)	\$    8,578,270 12,691,087 (13,137,308)
Balance, end of year	\$ 7,806,474	\$ 8,132,049

Deferred revenue comprises of:

	······	2024	 2023
Memberships and programs Sponsorship fees Sport Hosting funding (note 12(b)) Richmond Olympic Experience (note 12(b)) The Fields (a)	\$	1,379,009 28,226 629,076 3,374,104 2,396,059	\$ 1,322,166 28,226 664,897 3,526,038 2,590,722
	\$	7,806,474	\$ 8,132,049

(a) The Fields is a year-round outdoor activity space for sports programs and events. As at December 31, 2024, \$2,396,059 (2023 - \$2,590,722) of the funds restricted for The Fields remain in deferred revenue and the revenue will be recognized based on the terms specified by the related agreements.

Notes to Financial Statements

Year ended December 31, 2024

### 9. Tangible capital assets:

	De	Balance ecember 31,					De	Balance ecember 31.
Cost		2023	Ad	ditions, net	E	Disposals		2024
Athletic equipment	\$	5,458,956	\$	386,139	\$	(30,424)	\$	5,814,671
Building improvements		3,321,537		314,903		-		3,636,440
Computer software and equipment		3,870,321		119,459		(1,423)		3,988,357
Facility equipment		1,680,759		358,199		-		2,038,958
Infrastructure		10,818,318		-		-		10,818,318
Signage		218,657		13,826		-		232,483
Simulators and exhibit fabrication		4,678,074		13,385		-		4,691,459
Tenant improvements		65,729		-		-		65,729
Uniforms, ice skates and helmets		417,713		6,335		(12,087)		411,961
Work-in-progress		100,000		53,332		-		153,332
	\$	30,630,064	\$	1,265,578	\$	(43,934)	\$	31,851,708

Accumulated amortization	De	Balance ecember 31, 2023	A	mortization expense	Ē	Disposals	De	Balance ecember 31, 2024
Athletic equipment	\$	3,223,911	\$	434,991	\$	(29,629)	\$	3,629,273
Building improvements		2,647,930		279,949		-		2,927,879
Computer software and equipment		3,606,641		178,042		(1,323)		3,783,360
Facility equipment		1,478,618		113,700		-		1,592,318
Infrastructure		1,238,988		270,458		-		1,509,446
Signage		190,500		15,891		-		206,391
Simulators and exhibit fabrication		3,211,159		492,542		-		3,703,701
Tenant improvements		65,729		-		-		65,729
Uniforms, ice skates and helmets		384,011		20,234		(12,087)		392,158
	\$	16,047,487	\$	1,805,807	\$	(43,039)	\$	17,810,255

	2023	2024
	 Net book value	Net book value
Athletic equipment	\$ 2,235,045	\$ 2,185,398
Building improvements	673,607	708,561
Computer software and equipment	263,680	204,997
Facility equipment	202,141	446,640
Infrastructure	9,579,330	9,308,872
Signage	28,157	26,092
Simulators and exhibit fabrication	1,466,915	987,758
Uniforms, ice skates and helmets	33,702	19,803
Work-in-progress	100,000	153,332
	\$ 14,582,577	\$ 14,041,453

The Oval land and building complex and its major equipment components are the property of the City and are not recorded in these financial statements.

There was no write-down of tangible capital assets during the year (2023 - nil).

### CNCL<sup>12</sup> 22 (Special)

Notes to Financial Statements

Year ended December 31, 2024

### 10. Accumulated surplus:

	2024	2023
Accumulated surplus is comprised of:		
Share capital	\$ 1	\$1
Capital reserve	13,132,897	11,586,385
Other reserves/provisions	589,882	774,472
Operating surplus	605,797	607,259
Invested in tangible capital assets	8,296,851	8,503,469
	\$ 22,625,428	\$ 21,471,586

### 11. Financial risk management:

The Corporation has exposure to the following risks from the use of financial instruments: credit risk, market risk, and liquidity risk. The Board of Directors ensures that the Corporation has identified its major risks and ensures that the management monitors and controls them.

(a) Credit risk:

Credit risk is the risk of financial loss to the Corporation if a counterparty to a financial instrument fails to meet its contractual obligations. Such risks arise principally from certain financial assets held by the Corporation consisting of cash, account receivables, and investments. The Corporation limits its credit risk by holding its cash and investments with federally regulated, credit worthy financial institutions. The Corporation assesses these financial assets on a continuous basis for any amounts that are not collectible or realizable.

It is management's opinion that the Corporation is not exposed to significant credit risk from its financial instruments.

(b) Market and interest rate risk:

Market risk is the risk that changes in market prices, such as interest rates, will affect the Corporation's income. The objective of market risk management is to control market risk exposures within acceptable parameters while optimizing the return of risk.

Interest rate risk is the risk that the fair value of future cash flows of a financial instrument will fluctuate because of changes in the market interest rate.

It is management's opinion that the Corporation is not exposed to significant market or interest rate risk from its financial instruments.

Notes to Financial Statements

Year ended December 31, 2024

### 11. Financial risk management (continued):

(c) Liquidity risk:

Liquidity risk is the risk that the Corporation will not be able to meet its financial obligations as they come due. The Corporation manages liquidity risks by continually monitoring actual and forecasted cash flows from operations and anticipated investing and financing activities to ensure, as far as possible, that it will always have sufficient liquidity to meet its liabilities when due, under both normal and stressed conditions, without incurring unacceptable losses or risking damage to the Corporation's reputation.

It is management's opinion that the Corporation is not exposed to significant liquidity risk.

There have been no changes in risk disclosures since 2023.

### 12. Related party transactions:

(a) City of Richmond:

The Corporation leases the Oval from the City for \$1 annually.

The Corporation is party to the Richmond Oval Agreement (the "Agreement") with the City, which had an effective date of July 1, 2008. The Agreement established the terms and conditions of the relationship between the City and the Corporation, including any financial support.

During 2024, the Corporation received a contribution from the City of \$4,001,306 (2023 - \$3,903,713) (note 17).

(b) Sport Hosting Function:

Effective July 1, 2011, the Sport Hosting function of the City was transferred to the Corporation. This function is fully funded by the hotel tax. In 2024, \$400,000 (2023 - \$400,000) was transferred from the City to the Corporation as funding for the operations of that department. As at December 31, 2024, \$629,076 (2023 - \$664,897) has been included in deferred revenue (note 8) and during 2024, \$435,821 (2023 - \$553,067) was recognized in memberships, admissions, and programs revenue on the statement of operations relating to Sport Hosting.

In previous years, the Corporation received hotel tax funding restricted for the purpose of purchasing tangible capital assets related to the Richmond Olympic Experience project. In order to retain the funding received in prior years, the Corporation must maintain and operate the tangible capital assets purchased with these funds over the life of the tangible capital assets. On an annual basis, the Corporation must provide a report to the City as to the use of the funds and the maintenance and operation of these tangible capital assets. As at year-end, \$3,374,104 (2023 - \$3,526,038) of the funds restricted for the purchase of tangible capital assets for the Richmond Olympic Experience remains in deferred revenue and the revenue will be recognized over the life of the underlying assets.

### CNCL<sup>14</sup> 24 (Special)

Notes to Financial Statements

Year ended December 31, 2024

### 13. Pension plan:

The Corporation and its employees contribute to the Municipal Pension Plan (a jointly trusteed pension plan). The Board of Trustees, representing plan members and employers, is responsible for administering the Plan, including investment of assets and administration of benefits. The Plan is a multi-employer defined benefit pension plan. Basic pension benefits are based on a formula. As at December 31, 2023, the Plan has about 256,000 active members and approximately 129,000 retired members. Active members include approximately 45,000 contributors from local governments.

Every three years, an actuarial valuation is performed to assess the financial position of the Plan and adequacy of Plan funding. The actuary determines an appropriate combined employer and member contribution rate to fund the Plan. The actuary's calculated contribution rate is based on the entry-age normal cost method, which produces the long-term rate of member and employer contributions sufficient to provide benefits for average future entrants to the Plan. This rate is then adjusted to the extent there is amortization of any funding deficit.

The most recent valuation for the Municipal Pension Plan as of December 31, 2021, indicated a \$3,761,000,000 funding surplus for basic pension benefits on a going concern basis. The next valuation will be as at December 31, 2024, with results available later in 2025.

Employers participating in the Plan record their pension expense as the amount of employer contributions made during the fiscal year (defined contribution pension plan accounting). This is because the Plan records accrued liabilities and accrued assets for the Plan in aggregate, resulting in no consistent and reliable basis for allocating the obligation, assets and cost to individual employers participating in the Plan.

The Corporation paid \$638,872 (2023 - \$630,578) for employer contributions to the Plan in fiscal 2024.

### 14. Economic dependence:

The Corporation is economically dependent on receiving funding from GOT (note 6) and the City (note 12).

Notes to Financial Statements

Year ended December 31, 2024

### 15. Contractual rights:

Contractual rights are the right to economic resources arising from contracts or agreements that will result in revenues and assets in the future and are not yet recorded in the financial statements. The Corporation has contractual rights to receive sponsorship revenue and lease revenue over the next three years in the following total amounts:

2025 2026 2027	\$	553,867 510,117 380,804
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In addition, the Corporation receives funding from the City (note 12(a)) and from the GOT (note 6).

### 16. Other revenue:

Other revenue consists primarily of interest income of 956,346 (2023 - 912,518), parking fees of 772,695 (2023 - 620,279), leasing revenue of 542,683 (2023 - 459,558), and sponsorship revenue of 45,000 (2023 - 335,000).

### 17. Government transfers:

Government transfers are received for operating and capital activities. During 2024, the Corporation received an operating transfer of \$4,001,306 (2023 - \$3,903,713) (note 12(a)) and capital transfers of nil (2023 - \$396,399). The capital transfers are included in deferred revenue.

### 18. Comparative figures:

Certain comparative figures have been reclassified to conform to the financial statement presentation adopted for the current year. These reclassifications do not impact the annual surplus reported in the prior period or net financial assets.

### UNANIMOUS CONSENT RESOLUTIONS OF THE SHAREHOLDER OF RICHMOND OLYMPIC OVAL CORPORATION

(the "Company") (in lieu of the annual general meeting)

The undersigned, being the Shareholder of the Company entitled to vote at an annual general meeting, hereby consents to and adopts in writing the following resolutions:

### BE IT RESOLVED THAT:

the Shareholder acknowledges and confirms the previous receipt of financial statements of the Company for the period from January 1, 2024 to December 31, 2024, together with the auditor's report on such financial statements, which financial statements were approved by the Company's board of directors on April 22, 2025 and presented to the Shareholder at the Finance Committee meeting of Richmond City Council on May 5, 2025;

In accordance with the Company's Articles, the following persons, who have consented to be directors of the Company, are hereby elected as directors of the Company, to hold office for the term ending immediately prior to the annual general meeting of the Company held in 2027:

Name	<u>Term</u>
Traci Corr	2027
Bob Jackson	2027
Kush Panatch	2027
Bob Ransford	2027
Serj Sangara	2027

KPMG LLP be appointed as auditors of the Company until the next annual reference date of the Company or until a successor is appointed, at a remuneration to be fixed by the directors;

the 2024 Annual Report of the Company is hereby received;

June 2, 2025 be and is hereby selected as the annual reference date for the Company for its current annual reference period; and

DATED as of June 2, 2025 CITY OF RICHMOND

Mayor Malcolm Brodie

### NOTICE OF APPOINTMENT OF AUDITOR

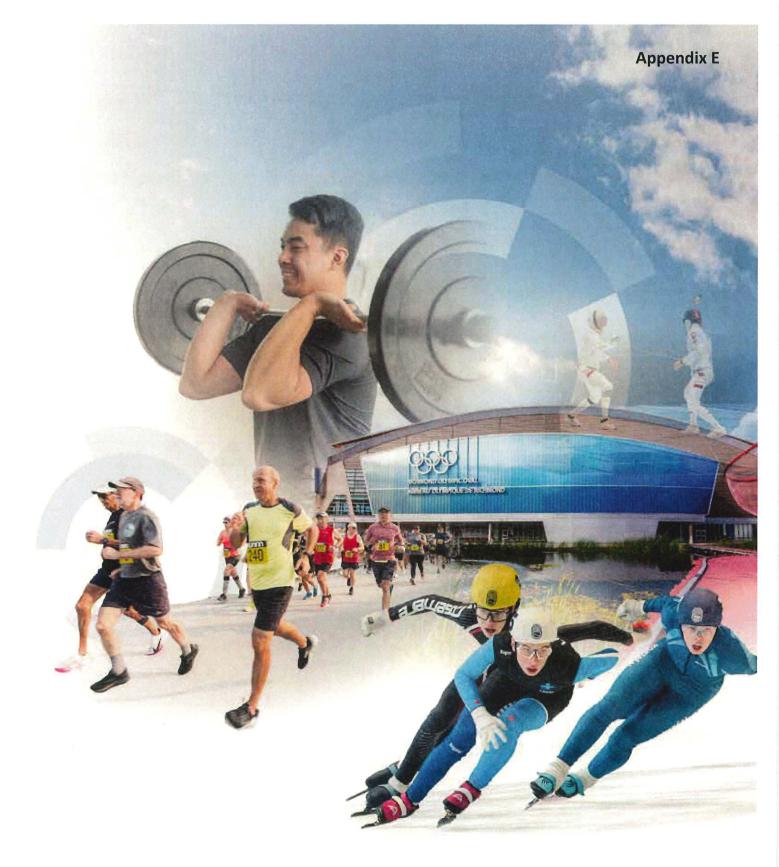
TO: KPMG LLP Chartered Accountants PO Box 10426 Pacific Centre 777 Dunsmuir Street, 11<sup>th</sup> Floor Vancouver, British Columbia V7Y 1K3

Pursuant to Section 204(6) of the British Columbia *Business Corporations* Act, notice is hereby given of your appointment as auditor of Richmond Olympic Oval Corporation, to hold office until the close of the next annual reference date of the Company, or until a successor is appointed.

DATED as of June 2, 2025.

RICHMOND OLYMPIC OVAL CORPORATION

Rick Dusanj Chief Financial Officer





CNCL - 29 (Special)



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Thanks to our Corporate Partner Scotiabank.

# **MESSAGE FROM THE CHAIR**



Kush Panatch Chair of the Board of Directors

As chair of the Board of Directors, I am pleased to present the 2024 Annual Report. This past year was marked by innovation, community engagement and a broadening of perspectives that will positively impact the Oval's future direction. Throughout the year, the Oval hosted 84 events and trianing camps for a wide range of sport organizations, from local sports groups to national teams and everything in between. The Oval facilitated training for athletes spanning adaptive sport and the Special Oympics, participants in Oval-run programs and athletes from dozens of sports organizations. This diversity showcases the community's support for the Oval and demonstrates the varied connections that individuals have with sport and fitness. Whether training for a specific goal, maintaining a healthy lifestyle essential for the Richmond community.

(Special)

In 2024, we focused on deepening our community connections. We laurchead a series of initiatives aimed at encouraging community participation and promoting physical activity at the Oval. These initiatives included cost-effective visitation opportunities such as Community Thursdays, which offers free access to the Olympic Experience, the new \$55 Forever Young Membership for individuals aged 55 and older, and increased participation in the City of Richmond Fee

Subsidy program. Additionally, we collaborated with the Richmond Public Library for the Summer Reading Program to incorporate a physical component into reading time. We also organized the inaugural Oval Community Day event, which welcomed more than 7.000 people for free, family-friendly activities on the outdoor fields. This year, the Oval Board underwent revitalization with the outgoing members, whose valuable contributions we greatly appreciate, and the additon of new members, including myself, who bring freesh perspectives to the Oval Community. On behalf of the Board, I am excited and grateful for the opportunity to collaborate with the staff to achieve operational efficiencies and to further support the community in its pursuit of health and wellness. Many thanks are extended to the mayor and council for their ongoing support. I extend gratitude to the 2010 Games Operating Trust for its invaluable contributions in supporting athletes on their journey along the podium pathway. Most importantly, I would like to extend our deepest thanks to the Oval staff mino continued to deliver on the Oval's mandate during this period of transition. We are also grateful for the Oval's collaborators and volunteers who welcome our guests and help facilitate programs and access to the facility. Together, we look forward to continuing to develop programs and services that will benefit the community in 2025 and beyond.

Kush Panatch Chair of the Board of Directors

# MESSAGE FROM THE MANAGING DIRECTOR



Gerry De Cicco Managing Director

- The state of the

It is a privilege to share the highlights and achievements for the Richmond Olympio Oval's Annual Report. The year 2024 marked continued success at Richmond's vervitte venue for sports, fitness and recreation while enhancing community access to the facility. Over the last year, the Oval experienced record visitation levels, thanks in part to the enduring popularity of our signature programs, such as Learn to State lessons and Summer Sport Gamps, and popular member activities. With over 4,400 members – an annual increase of 12% – these individuals chose the Oval as their gym, contributing to a record 38,000 member visits. Additionally, introducing a new \$10 non-peak admission option at the beginning of the year resulted in nearly 22,000 admissions, marking a 64% increase over drop-in admissions in 2023. Another highlight of the year was how our team developed innovative ways to engage the community while offering low- or no-cost visitation opportunities. Initiatives included thousands of community members attending the Oval Community Day event and providing complimentary admission to the Olympic Experience on the first Thursday of each month. By balancing community engagement with exceptional program delivery, the Oval achieved record facility attendance in 2024. As a part of our commitment to financial sustainability, the Oval streamlined its management structure to oversee operations more efficiently. After 16 successful years of serving the community, the Oval is entering a new chapter aimed at becoming even less reliant on the firly's annual contribution. This transition took effect in 2025, with the City reducing its contribution by 11%, resulting in even greater value for Richmond residents.

The achievements detailed in this redication and hard our entire staff team's incredible dedication and hard work. From our facility service workers to sport camp leaders, fitness instructors and Oval attendants, each team member plays a vital role in making the Oval a special place for the normunity, lwant to thank all the Oval staff for their commitment to delivering exceptional services, innovative programs and unforgettable experiences. I would also like to extend my thanks and appreciation to the Oval Corporation's Board of Directors as we look forward to taking the Oval to new heights.

success of our community programs and overcoming been a source of endless inspiration. From the Oval's Richmond. Being part of a venue dedicated to sports skate on the long track and hosted the world during brings great optimism for the Oval's next phase and Richmond with inclusive, accessible and exceptional sport, fitness and recreation. Looking ahead, 2025 presents an opportunity to provide the residents of the Vancouver 2010 Winter Olympic Games, to the Oval Corporation's most senior employee after 18 pandemic, the Oval continues to meet and exceed years of service to the Corporation and the City of and recreation – whether it's a child's first skating lesson or training for the international stage – has early days, when we welcomed the community to its goals of being Richmond's preferred venue for In conclusion, 2024 marked my first year as the health and operational challenges during the amenities, programs and services.

Gerry De Cicco Managing Director

## **OPERATING OBJECTIVES** LEGACY GOALS AND

### LEGACY GOALS

The Corporation adopted a set of five objectives that addresses its obligations to the City under the Operating Agreement and the funding requirements of the 2010 Games Operating Trust ("GOT"). To continue to build on its strong Olympic legacy, the Corporation will focus on:

- 1. Establishing positive brand awareness.
- 2. Becoming valued by the community and its employees.
- 3. Becoming the desired location for community sport, health and fitness. 4. Supporting high performance sport.
  - 5. Operating in a financially sustainable manner.

# OPERATING OBJECTIVES

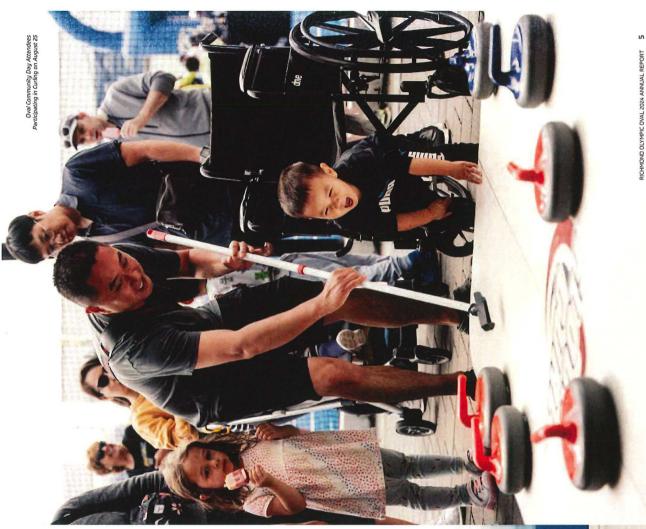
The City and the Corporation are parties to an operating agreement dated July 1, 2008 (the "Operating Agreement") wherein the following four objectives are noted:

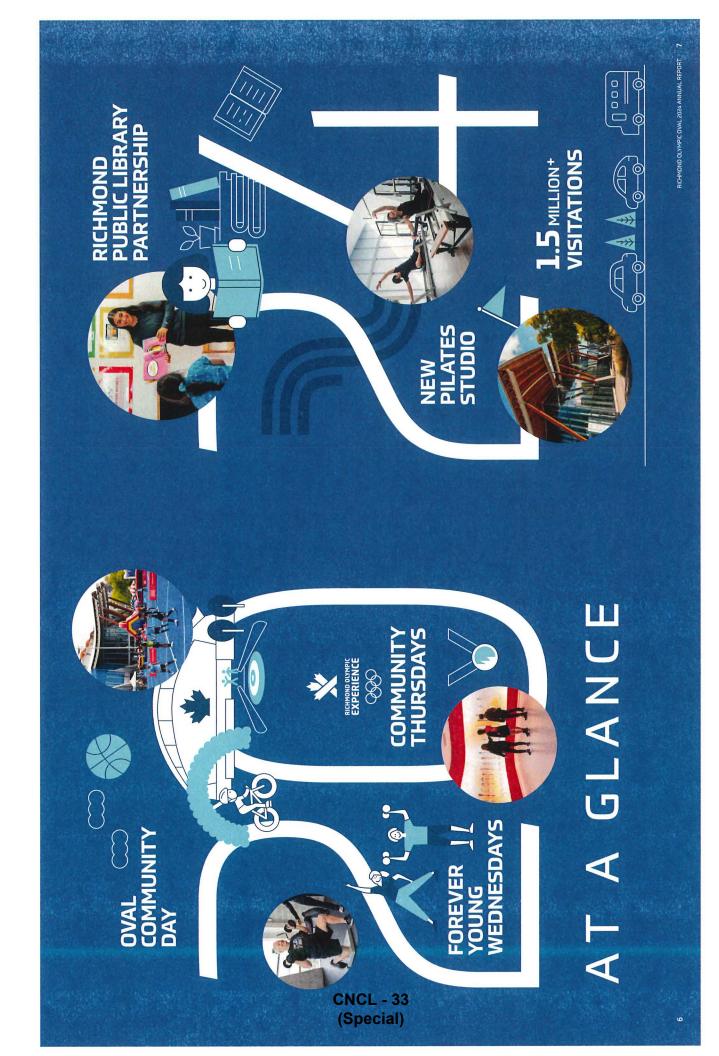
fitness, recreational uses and wellness services for the Richmond community, The Oval will provide facilities, programs and services for quality sport, **CNCL - 32** 

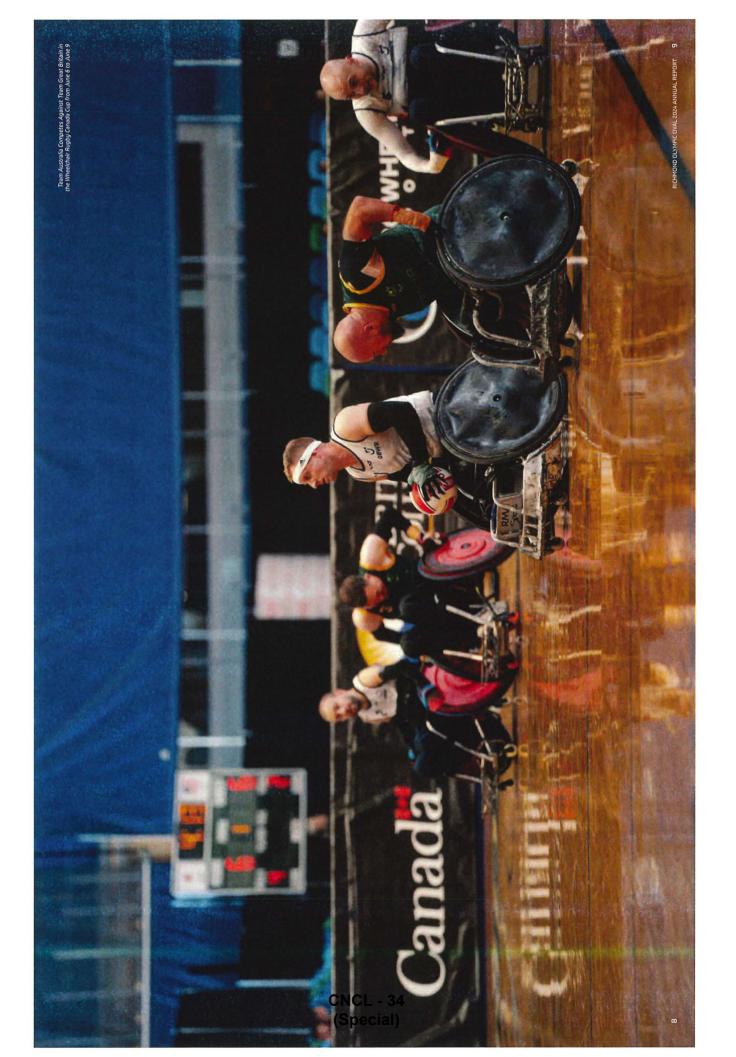
(Special)

- The Oval will be developed, used and promoted as a training and competition neighbouring communities and the general public.
  - facility for high performance sport.
- · The Oval will provide ancillary commercial, retail, health and wellness services to · The Oval will provide facilities for cultural, community and entertainment events. enhance its use in respect of the activities set out above.



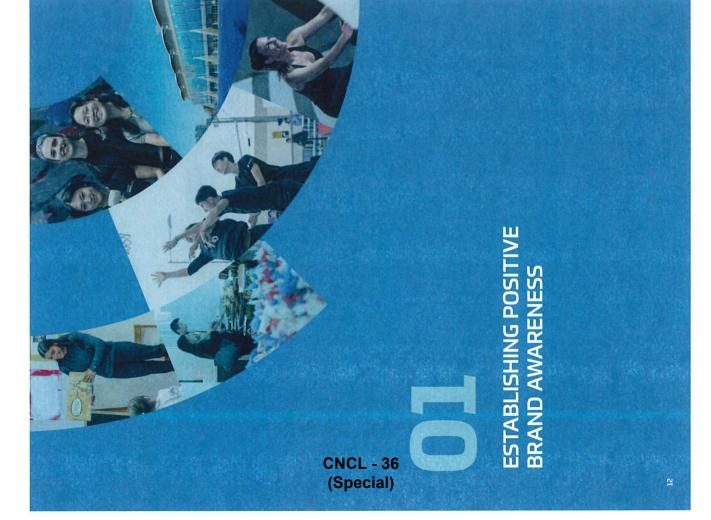


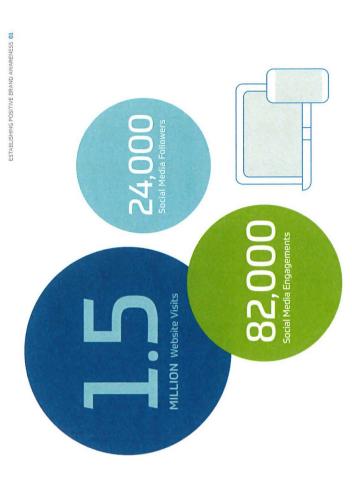












### Telling the Oval Story

79,000 views

498,000 views

The Oval's social media presence pivoted to a video focus in 2024, leveraging popular content tends and encouraging engagement and post-sharing, in January, the Oval cross-posted an Instagram reel with the OVALHP account that asked Volleyball Chanda's National Excellence Program members a simple question. What is the Pardest position to play in volleyball? The video generated more than 498,000 views, of which 939% did not follow the Oval, leading to broad brand exposure to now audiences. This strategy proved impactful, with additional post. This strategy tore than the durat the exposure to new audiences. This strategy proved impactful, with additional post seceding typical post reach, including a torgue-in-check reel that reminds patrons to scan in at the basechal courts, which had '79,000 views, and a reached 29,000 people.





ESTABLISHING POSITIVE BRAND AWARENESS 01

### 1,200 Legacy Members

## Legacy Member Day

By the end of 2024, the Oval's membership grew to over more than 1.200 members who had actively maintained more than 1.200 members who had actively maintained their membership for three years of longer, with more than 100 members maintaining their membership since than 100 members maintaining their membership since professional headshots were provided for their member profiles, and the 250 members in attendance received a special Legacy Member card in addition to giveaways.

### Developing a Love of Movement

Throughout the summer, the Richmond Olympic Oval collaborated with the Richmond Public Library's Summer Reading Club to infuse a physical literacy component to the initiative that supports children of all ages in reaching their summer reading goals. In addition to active reading time, the Oval created a series of hysical literacy cards that were displayed around the library to encourage movement from a young age.



### Paris 2024

In collaboration with Richmond Sport Hosting and Consultate General of France in Vancouver, the Adminional Olympic Experience hosted the inaugural General Statekelodies from the sport and tourism actor to honor Team Canada athletes and highlight the excitement of the Olympic Games. The event leveraged Richmond's tourism, sport hosting and corporate event planning products and services. It welcomed 90 attendees, including Consul Gamera of Showcased Monsieur Nicolas Baudouin and Orympic Gold Medalist Christien Besth, along with representatives from various local organizations.

The Paris 2024 Self-Guided Tour was launched on the same date and ran until September 8. The tour aimed to connect guests with French history in sport, explore cultural exchanges between France and Canada and celebrate the achievements of French-Canadian athletes. Over 1, 100 guests participated. exploring exhibits throughout the Richmond Olympic Oval. The tour featured mew artifacts, including the official Paris 2024 Olympic and Paralympic posters, an introduction to the Paris 2024 mescots. "Les Phryges," and a preview of the upcoming Winter Olympic and Paralympic Games in Milan, Italy, in 2026. These initiatives increased paid visitation to the museum by 60% during the 2024 Paris Olympic and Paralympic Games.

SELF-GUIDED TOUR



## Oval Community Day

A.

The Oval welcomed 7,000 community members to the insensued loval for community Day on August 25. 2024. Presented by ASPAC, the free event featured familyfriendly obstacle courses and activities by community groups, including BC Wheelchair Basketball, Richmond Curling Centre, and Ramphime Productions, on the Ovarl's south plaza and Fields. Along with the event. Richmond's up-and-coming athletes from youth soccer teams competed in 6v6 games throughout the day and the Can3X Summerfest 3-on-3 basketball tournament took over the outdoor courts. The day was rounded out with complimentary admission to the Olympic Experience, rifering Olympic Experience, rifering Olympic food, music and Oval sport and fitness challenges.

### 7,000 Community Members

whitecap

CNCL - 39 (Special)

# **Community Thursdays**

To help inspire future generations to pursue their athetic dreams and educate the community on the history, culture and values of the Olympic and Paralympic movement, admission to the Olympic Experience is free from 2:00 to 5:00 p.m. on the first Thursday of every month. Thekes are available in limited quantities every Community Thursday and an be claimed in person at the Richmond Olympic Oval front desk. Admission to the Olympic Experience is also free on Canada Day. On Richmond School District Pro-D Days, children's admission is free with the purchase of an adult ticket (up to three children per adult). The first Community Thursday vicked off on Canada Day, and the Olympic Experience welcomed 150 visitors as a part of the promotion.

# Expanding Access for All Ages

BECOMING VALUED BY THE COMMUNITY AND EMPLOYEES 02

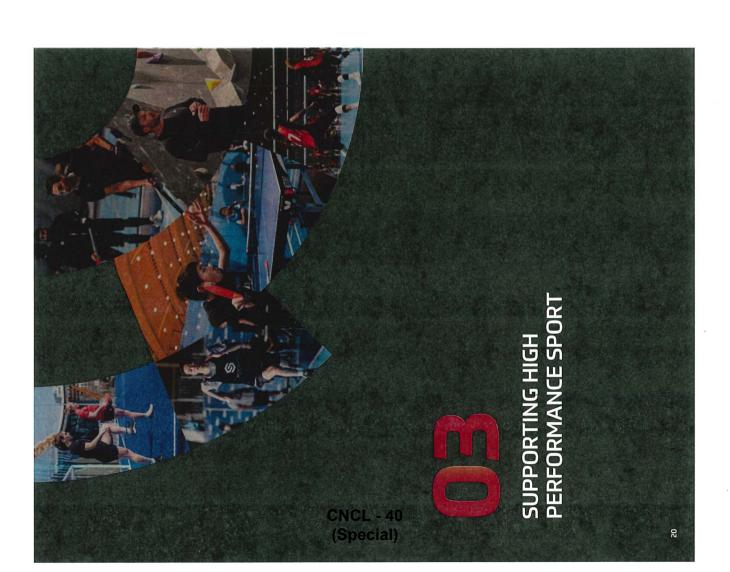
The Oval is part of the Richmond Fee Subsidy Program. And the includes summer sport camps, climbing programs and drop-in admissions. In 2024, the program was expanded to include drop-in sessions before 4:00 p.m. wednesday membership, to provide further support for digible individuals.

### Forever Young 8K

Surren a

The Forever Young BK for adults aged 55 and over celebrated its 10th annual race on September 8, with nearly 300 runners and walkers taking on the four-kilometre loop along the middle arm of the dyke. The inspiring day celebrates older adults from across Canada who have committed to staying fit for life. The eldest race finisher was 91-year-old Ann Steylen, who completed the race in under two hours. Proceeds from the race constled over \$3,000 and were donated to Dream On, a froundation that grants wishes for older adults in need.

8





SUPPORTING HIGH PERFORMANCE SPORT 03

# **OVALclimb Successes**

After a successful season, three Oval athletes accepted invitations to join the Vouth Canadian Mational Climbing Team to travel to China and represent their country. From August 22 to 29, Bruce Kong, Noah Schwartz and Alex Kovats competed in Guiyang, China, at the ISFC Youth World Championships. Bruce finished 11th in speed climbing, setting a Canadian record. Noah placed Zrand in buddering, the highest-ranked canadian in this category, and Alex placed 39th in speed climbing.

Additionally, all 12 athletes representing British Columbia at the Youth National Championships utilized the Oval's climbing facility as a training tenue. ONALHP coaches Andrei Mandzuk and Hayden Jonnes joined the Youth National Team as coaches for the event.





Since 2017, the Oval has been the Women's National Training centre for Volleyball Canadas indoor program. In 2024, the Oxal, Volleyball BC extended the agreement into 2028, with a mid-term review in 2026. In addition to creating an ideal daily training environment for nonmens into or programs, this parturetship serves to inspire Richmond youth to participate in sport and creates additional sport husting opportunities that positively impact Richmond's economy. The Senior Wormen's National Team's performance exceeded expectations in 2024, with the team narrowly missing qualification for the 2024 Paris Summer Olympic Games after losing to the Netherlands at the Volleyball Nations League tournament. The team now looks forward to a bright future, esting its givits on the 2028 LA Summer Olympic Games, and the Oval is uniquely positioned to support their raining needs to make this goal a reality.

# naping Future Volleyball Stars

The Oval's Volleyball Canada Regional Excellence Program welcomed two new high-profile coaches in 2024. Michael Hawkins, who served as the Men's National Team assistant coach for the Paris 2024 Olympic Games, and Allysseh Fitteer, a former member of the Senior Woments National Team, are instrumental in advancing the program's objective to support Volleyball BC club athletes in improving their skills.

Coach Fitterer spent two years as a middle blocker on the moor Women's Seanor faam after playing for Michigan State University's Indoor Team and the University of Hawaii Women's Beach Volleyball Team.

Coach Hawkins has also held positions as the head coach of the UBC men's volleyball program and Thompson Rivers University, satablishing himself as a rising star on the national coaching scene. In 2024, the program engaged 59 athletes, providing an applicated training environment for Volleyball BC club athletes aspiring to enhance their performance. The program is designed for boys and gins in grades nine through 12 who are committed to competing at the highest level and reaching their full potential in the sport.

CNC

## Coaching Excellenc

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cial)

In September, steed skating head coad Nicole Garrido was selected as a mentee in the High Performance Women in Coadning Program through the Coaching Association of Canada. Coach Nicole also continues to work with Team New Zealand, supporting the evelopment of both their coachers and junior athletes. Coach Nicole has been asked to coach for Team New Zealand at Twe events in 2025 while continuing the adalond at Twe events in 2025 while continuing the generative and the control and support for support OVALHP athletes. The Oval's speed shating performance program offered on-ice training, strength and conditioning. dryland, indoor cycling, mental performance, nutrition and video analysis support for Neo-Junior and Junior athletes throughout the season. The a athletes quaified and competed in the Junior Short The a athletes quaified and competed in the Junior Shot There a thetes quaified and to meter of the Punior Shot There and top BC athlete placing 17th.

S

Canada

48.

### A Hub for Internation Bunhu

SUPPORTING HIGH PERFORMANCE SPORT

The Oval worked closely with Rugby Canada to support the hosting of two international competitions. In February, during the Vancouver Sevens tournament, the Oval hosted training canna for several international teams, including the New Farms Sevens, the New Zealand Black Ferns Sevens Sevens Ferns Sevens Sevens Sevens Ferns Sevens Ferns Sevens Ferns Sevens Ferns Sevens S Additionally, the Oval collaborated with Rugby Canada to support the WXV competition in October. The WXV is an eilte internationsi. turnament faunched in 2023 to foster the global growth of worm's rugby. The Oval served as a training hub for the New Zealand Black Ferns, France Rugby, England Red Roses and Ireland Rugby.

### **KEY PARTNERSHIPS**

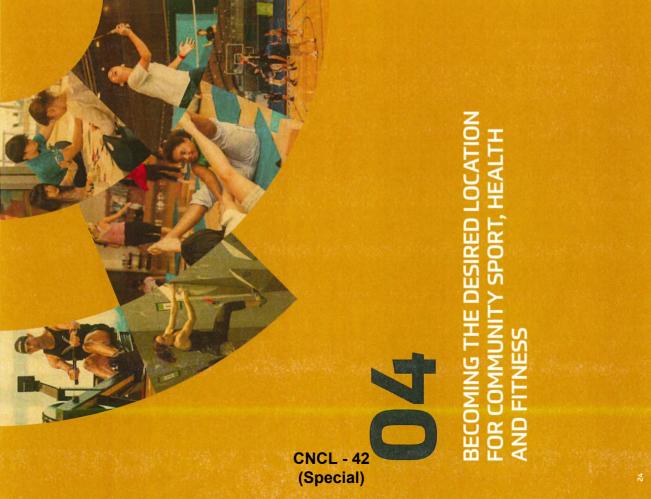
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# 2024 EVENTS

BECOMING THE DESIRED LOCATION FOR 04 COMMUNITY SPORT, HEALTH AND FITNESS



### MARCH

Speed Skating Canada Cup Junior Final (2) Wheelchair Rugby Vancouver Invitational Speed Skating BC Short Track Academy MAR 1 Rhythmic Gymnastics Aura Cup **CISVA Basketball Play Day** RBC Training Ground **BC Futsal Provincials** Push 4 Impact Rehab Expo MAR 16 - 17 VGVA APRIL MARA - 5 MAR 8 High Performance Climbing Competition New Zealand Black Ferns Sevens Rugby BC Hockey U18 AAA Female Showcase BC Wrestling Western Canadian Compionships (1) 2.2 - 2 - 3 Costern Eite Circuit Speed Skating Richmond Rockets Oval Challenge Arry Jerome Indoor Track Meet FEB 17 - 19 Aaron Johnson Memorial Cup Muay Thai Provincials **BCSRA** Tradeshow FEBRUARY FEB 14 ISEA Girls Gr 6 JANUARY ISEA Boys Gr 5 ISEA Boys Gr 6 Training Camp IAN 5-7 JAN 6 (Special)

4AR 22 - 24

APR 6 - 7 Karate BC Provincial Championships PIJAC Tradeshow DEKA STRONG FEB 25 BC Wheelchair Athletics Clinic Pinnacle Cheer – Mardi Parti

Volleyball Canada Women's Na<mark>tional</mark> Volleyball BC U17/18 Provincials BC Hockey Goaltending Clinic

**Feam Selection Camp** 

### MAY

MAY 18 - 20 Pan-Asia Pacific Open and 2024 BC International Invitational Tournament Volleyball Canada U14 Nationals (3) Delta Gymnastics Gymnaestrada & **ISKF** National Championships Steveston Meltdown Cash and Carry Cup E NUL - LE YAN Hoopfest JUNE MAY 3-5 MAY 9 - 12

4AR 29 - APR 1 Sport Climbing Provincial Championships

42nd Can-Am International Martial Arts Wheelchair Rugby Canada National Wheelchair Rugby Canada Cup Special Olympics Power Lifting **Dodgeball Canada Nationals BCSRA Summer Show** eam Training Camp Championships **DEKA MILE** Vorkshop

### JULY

**RBC Training Ground Speed Climbing** CACA Multicultural Carnival JUL 12 - 14 CEC Youth Training Camp **Boccia Provincials** Assessments UL 13-14

Skate BC/YT Development Provincial

Seminar

### AUGUST

New Zealand Rugby Training Camp

Fraser Valley Throwdown Series

OCTOBER

MadeHoops Basketball Academy Oval Community Day (4) Pac Rim 3x3 Challenge **BCAC Paraclimb Event** FitStance Auto Show **Big Superhero Run** Field Painting MMTM Cup

SEPTEMBER Hooplaw Basketball

FP 7

Speed Skating BC Short Track Cup NOV 16 - 27 BC Weightlifting Championships NOV 1 - 3 BC Wheelchair Sports Camp Pan Asian Pacific Badminton **Drive Basketball Tournament** NOV 9 - 10 Vancouver Handball Cup NOV 21 - 24 Fencing World Cup (6) NOV 30 - DEC 1 Karate Canada Cup SCBC Local Speed NOVEMBER DECEMBER

> SEP 17 - 22 France Rugby Training Camp Ireland Rugby Training Camp

City Shred

Forever Young 8K Run (5)

**3C Rhythmic Gymnastics Training Camp** 

**CEC North American Cup Series** 

Creamline Cool Smashers Volleybal Canada Tour Pinnacle Cheer - Pink DEKA MILE

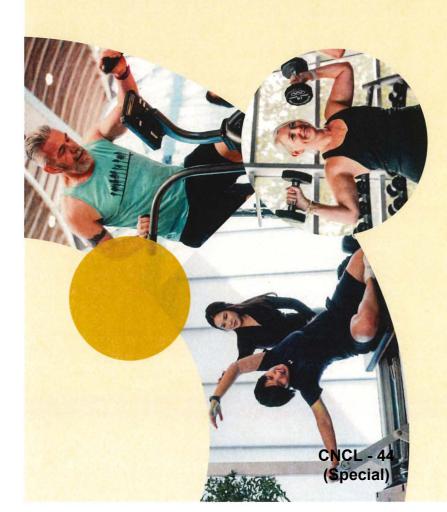
Korean Consul General Taekwondo

Championships

Para Tough

BAPE Clothing Sale OCT 26 ADCC Jiu-Jitsu

BC Hockey U17 Showcase



# Leveraging Fitness Trends

Adapting to deliver programs and services in line with emerging trends in sport and fitness is crucial for the Oval's continued success and in meeting the community's needs. In 2024. Plates proved popular, with a 77% increase in private and semi-private lessons compared to the previous year. The year concluded with 34.1 private Plates training sessions and an increasing number of group program registrants. To provide an exceptional experience and programming that rivals bouldue fitness studios, the Oval transformed a previously underutilized space within the Fitness Centre into a dedicated private Plates studio, which is now repipped with an additional 225 registrations for group Plates programs.

# Forever Young Wednesdays

In September, the Richmond Olympic Oval introduced the Rever Young Nednesday's membership. This program is designed for individuals aged 55 and older, providing access to the Oval's Fitness Centre, basketball courts and more for only \$55 per calendar year. Members can enjoy these facilities on Wednesdays before 4:00 p.m. In the first four months of availability, a total of 50 memberships were sold.

### Inclusive Camps for Every Child

BECOMING THE C

In the summer, Oval Camps partnered with the Carucks Autism Network to provide sensoryfriendly camps for the community. Recognizing the need for more inclusive youth programming and staff training, the initiative successfully engaged 36 children in sensory-friendly multisport camps designed for kids aged seven to multisport camps designed for kids aged seven to unlish and sport-specific instruction led by Oval camp leaders: Each camp focused on developing fundamental movement skills while also fostering confidence and a lifelong love of sport.

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### Non-Peak Drop-In

50

To kick off 2024, a \$10 non-peak drop-in rate was introduced to provide access to activities such as basketball, skating, table tennis and more during traditorially quieter times at the facility. Throughout the year, more than 8,500 non-peak drop-in admissions were sold. When combined with over 13,200 regular drop-in admissions, the Oval's total visitation surpassed 2023 numbers by 64%, primarily due to the introduction of the non-peak rate, providing more accessible opportunities for the community to enjoy sport and recreation at the Oval. IND OLYMPIC OVAL 2024 ANNUAL

# 2025 OUTLOOK

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In 2025, the Richmond Olympic Oval will seek to build upon the previous year's successes by continuing to foster opportunities for the community to enjoy sport, recreation and fitness at the facility. As a part of this effort, the Oval will seek to assess and refine its offerings to ensure that it provides the best possible experience for members, guests and visitors. The Oval will also export enew opportunities to enhance the facility's sustainability. Considerations will include impactful, long-term strategies to optimize energy usage.

I ong-term strategies to optimize energy usage. The facility will be 15 years post-Olympic Games and will have been in operation for 17 years. This means routine maintenance and upgrades are on the horizon for the Oval. Much of the year will focus on reinvesting in key infrastructure that will ensure the Oval continues to be mechanically sound. These upgrades will also consider the current activity levels at the Oval. ensuring they meet the demands of members, community sport groups and vents. This will facilitate discussions about potential modifications and improvements to ensure the facility continues to serve the community's needs more effectively.

(Special)

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# **APPENDICES**

CNCL - 46 (Special)

# **APPENDIX A** – THE CORPORATION

The Company, which changed its name to the "Richmond Olympic Oval Corporation," on August 10, 2010, was incorporated under the name "0827805 BC Ltd." on June 16, 2008 under the Business Corporations Act of British Columbia. Its purpose is to manage the business, operations and maintenance of the Oval. The City of Richmond, as the sole shareholder of the Company, has appointed a Board of Directors consisting of a selection of community leaders with a broad range of specialized expertise.

### Directors

As of December 2024, the Company has 10 Directors. The name and Province of residence of each Director, each Director's principal occupation, and the month each Director was appointed to the Board are indicated in the chart below. The term of office for full-term directors is one to two years.

NAME & PROVINCE OF RESIDENCE	PRINCIPAL OCCUPATION	DIRECTOR SINCE	TERM EXPIRY
Kush Panatch, British Columbia, Canada	President, Panatch Group	January 2024	2 years
Bob Jackson, British Columbia, Canada	Retired	January 2024	2 years
Bob Ransford, British Columbia, Canada	Senior Advisor, Development Century Group	January 2024	2 years
Serj Sangara, British Columbia, Canada	President, Wild River Forest Products; Director, The Dugout Club / Richmond Baseball	January 2024	2 years
Traci Corr, British Columbia, Canada	Research Manager, Vancouver Coastal Health	January 2024	2 years
Axel Hovbrender, British Columbia, Canada	Retired	June 2024	2 years
Gina Fernandez, British Columbia, Canada	Registered Occupational Therapist and Director of Clinical Operations Enable Occupational Therapy	June 2024	2 years
Helmut Pastrick, British Columbia, Canada	Retired	June 2024	2 years
Judith Hutson, British Columbia, Canada	Management Consultant, Hutson & Company	June 2024	2 years
Rick Hansen, British Columbia, Canada	Founder, Rick Hansen Foundation	June 2024	2 years

### Executive Officers

As of December 2024, the Company has one executive officer. The name and province of residence of each executive officer, the office held by each officer and each officer's principal occupation are as follows:

PRINCIPAL OCCUPATION	Director, Finance, Innovation & Technolo Richmond Olympic Oval
AME & PROVINCE OF RESIDENCE POSITION	ick Dusanj, ritish Columbia, Canada

### Council Liaison

The City has assigned a Council Ilaison to attend the meetings of the Richmond Olympic Oval Board. Councillor Michael Wolfe currently holds the Council Liaison position.

POSITION PRINCIPAL OCCUPATION	Council Liaison Councillor, City of Richmond
NAME & PROVINCE OF RESIDENCE POSI	Councillor Michael Wolfe, British Columbia, Canada

# **APPENDIX B** – AWARDS SINCE OPENING

	Canadian Association of Sport Heritage	CASH Award of Excellence
	Rick Hansen Foundation	2017 Circle of Excellence Award for Best Practices Towards Universal Access
	Where Magazine	A Best New Attraction in Canada Award: the Olympic Experience at the Richmond Olympic Oval
	International Olympic Committee, International Association for Sports and Leisure Facilities	IOC/IAKS All Time Award
	Acternational Olympic Committee, Actional Association for Sports and Leisure Facilities	IOC/IAKS Gold Medal
pec	Certification of the second se	IPC/IAKS Distinction Award
	Canadian Interiors, Best in Canada Design Awards	Best of Canada Design Award
•	CEBC Awards for Engineering Excellence	Merit Award
	Royal Architectural Institute of Canada	Award of Excellence for Innovation in Architecture
	Vancouver Organizing Committee	Sustainability Star Award
	Wood WORKS!	Institutional Wood Design
	Institution of Structural Engineers	Sports of Leisure Structures Award
	The ASHRAE Technology Awards	Region XI Winner: New Public Assembly Building
	Canadian Consulting Engineer Awards	Technical Merit Award
	National Council of Structural Engineers Association	Finalist Award of Exceptional Merit in Buildings over \$100 million
	The Globe Foundation and the World Green Building Council	Excellence for Green Building Award
	VRCA Awards of Excellence	Chairman's Trade Award Gold
	VRCA Awards of Excellence	Chairman's Trade Award Silver
	VRCA Awards of Excellence	President's Trade Award Silver
	VRCA Awards of Excellence	Manufacturer & Supplier Silver

VRCA Awards of Excellence	Electrical Contractors Over \$1 Million - Gold
VRCA Awards of Excellence	General Contractor of the Year Award
VRCA Awards of Excellence	Trade Contractor of the Year Award
CISC/ICCA Steel Awards (British Columbia Chapter)	Outstanding Steel Structure: Engineering Division Award of Excellence
Canadian Wood Council	North American Wood Design Award
Inform Awards	Honour Award, Interior Design
Concrete Reinforcing Steel Institute	Award Winner, Cultural & Entertainment Facilities
Society of American Registered Architects (SARA), New York Council	Citation
VANOC Sustainability Star Award	The 2009 Sustainability Star
2010 BUILDINGS Project Innovations Awards	Grand Prize Winner (New Construction Category)
2010 SARA Professional Design Awards Program	2010 Design Awards Competition (Philadelphia)
2010 International Property Award (Bloomberg, Inc.)	Public Services Development
2010 Athletic Business	Facility of Merit
2010 European Centre for Architecture Art Design and Urban Studies and The Chicago Athenaeum: Museum of Architecture	Green GOOD Design Awards
2010 ARIDO Award	Awards of Merit, Public and Institutional Spaces
2010 REBCV Commercial Building Awards	Legacy Merit Award
ArchDaily Building of the Year 2010	Sports Category Winner
International Property Awards	Best Public Services Development Canada
IOC/IAKS 2011	Gold Medal Award
IPC/IAKS	Distinction Award
2010 CISC "National" Steel Design Award	Best of the Best - Across Canada

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# **APPENDIX C** – 2024 ATHLETE ACHIEVEMENTS

CLIMBING			- 10:2
JAN 21	Local Bouldering Competition	Aralia Chan 🖸	2nd place Youth C Female
FEB 3	Speed Climbing Provincials	Bruce Kong O	1st Place Youth B Boys
		Noah Swartz	2nd Place Youth B Boys
		Nicholas Hsu O	3rd Place Youth B Boys
		Julia Kovats	1st Place Youth C Female
		Alexa Lewis	2nd Place Youth C Female
		Lene Astor	3rd Place Youth C Female
		Alex Kovats	1st Place Youth A Male
		Nathan Worden O	2nd Place Junior Male
		Natalie Hsu O	1st Place Junior Female
		Ashley Kam O	2nd Place Youth B Female
		Natasha Wong O	3rd Place Youth B Female
		Geoffrey Arrowsmith	3rd Place Senior Male
FEB 17	Speed Climbing Nationals	Bruce Kong @	1st Place, National Champion Youth B Male
		Alex Kovats	4th Place Youth A Male
		Nicholas Hsu O	5th Place Youth B Male
		Ashley Kam O	5th Place Youth B Female
		Natalie Hsu	5th Place Youth A Female
		Nathan Worden O	8th Place Junior Male
-		Natalie Hsu O	9th Place Open Female
		Geoffrey Arrowsmith	15th Place Open Male
EB 22-27	CEC HPP Competition	Sofia King	13th Place in Lead, 15th Place in Bouldering
EB 23	Hive Heights Lead Competition	Jayden Milan O	6th Place Open Women
18		Nathan Worden	7th Place Open Men
		Victor Sitar O	2nd Place Youth B Male
MAR 29-	SCBC Youth Provincial	Karyssa Kimak O	2nd Place Bouldering, 2nd Place Difficulty
PR 1	Championship	Ines Durroux O	3rd Place Bouldering, 1st Place Difficulty
		Ethan Ko O	4th Place Difficulty
		Aralia Chan O	2nd Place Bouldering, 4th Place Difficulty
		Jacob Del Rosario O	1st Place Difficulty, 2nd Place Bouldering
		Paul Li 😡	3rd Place Difficulty
		Bruce Kong	2nd Place Bouldering
		Noah Schwartz	3rd Place Bouldering, 2nd Place Difficulty
		Ashley Kam O	4th Place Bouldering, 4th Place Difficulty
		Maz Hargrave Pawson	2nd Place Bouldering, 2nd Men's Open Difficulty
		Sofie King	2nd Place Bouldering
		Selena Worden	2023-24 Provincial Champion
APR 20-21	<b>CEC Western Regionals</b>	Julia Kovats	10th Place Youth C Female
		Ashley Kam O	5th Place Youth B Female
		Natasha Wong O	12th Place Youth B Female
		Annie Li	19th Place Youth B Female
		Victor Sitar O	5th Place Youth B Male
		David Gao O	10th Place Youth B Male

MAY 16-21	MAY 16-21 CEC Youth Nationals Boulder	Natasha Wong O	38th Place YBF Bouldering, 22nd Place Lead
	and Lead	Francine King	24th Place YBF Bouldering, 41st Place Lead
		Ashley Kam O	12th Place YBF Bouldering, 4th Place Lead
		David Gao O	45th Place YBM Bouldering, 35th Place Lead
		Victor Sitar O	47th Place YBM Bouldering, 40th Place Lead
		Bruce Kong @	13th Place YBM Bouldering, 8th Place Lead
		Nicholas Hsu O	9th Place YBM Bouldering, 13th Place Lead
		Noah Schwartz	4th Place YBM Bouldering, 3rd Place Lead
AUG 22-30	AUG 22-30 IFSC 2024 Youth World Cham-	Noah Schwartz	19th Place Lead Climbing U16 Male, 22nd Place Bouldering U22 Male
	pionship	Bruce Kong O	11th Place Speed Climbing U16 Male
		Alex Kovats	39th Place Speed Climbing U18 Male
OCT 4	2024 North American Cup	Guy McNamee	2nd Place Open Men Lead
	Series Lead and Speed	Kindar McNamee	3rd Place Open Men Lead
		Rebecca Frangos	3rd Place Open Women Lead
		Alex Kovats	3rd Place Open Men Speed
		Sienna Chow	1st Place Open Women Speed

SPEED SKATING	TING		
FEB 23-24	BC Winter Games	Tilman Astor	Bronze Medal – 500m Bronze Medal – 1500m
		Aaron Liu O	Silver Medal – 500m Silver Medal – 777m Silver Medal – 1000m Silver Medal – 1500m
		Alivia Lam ©	Silver Medal – 1500m
		Arya Jahns	Silver Medal – 500m Silver Medal – 777m Silver Medal – 1600m Silver Medal – 1500m
MAR 22-24	MAR 22-24 Canada Cup Junior Final	Kai Barnett	17th Overall
		Heath Kennett	21st Overall
		Gabrielle Oetomo	17th Overall
		Nora Wagner	29th Place
		Arya Jahns	31st Place
		Sophia Cairo-Martinez	45th Overall

VOLLEYBALL		
Sofia Sekhon 😦	Volleyball BC Provincials	15U Girls Senior All Star
Sash Bitkova O	Volleyball BC Provincials	15U Girls Senior All Star
Grace Marriott	Volleyball BC Provincials	15U Girls Senior All Star
Abby Chan O	Team BC	Selected to 16U Team BC Red & Blue Team
Vivian Vandergaag	Rep Alumni Athlete	Signed with Dalhousie University
Louisa Cassidy	Rep Alumni Athlete	Signed with University of Toronto
Lucy Borowski	Rep Alumni Athlete	Selected to Volleyball Canada NextGen team
Volleyball Canada WNT	FIVB Volleyball Nations League	10th Place Finish
	NORCECA Final Six	5th Place Finish
	NORCECA Pan Am Cup	7th Place Finish

David Howes	Sport Manitoba – 2024 Athlete of the Yaar 2024 Cranberry Cup – 18th Place BC Super Seares – 1st Place 2024 Skate Carada NaxGen Competition – 9th Place 2024 Skate Carada Challenge Silver Medal
Westey Chiu O	2024 Canadian National Championships – 1st Place 2024 Skate America – 9th Place 2021 Nobeliforn Tophy - 14th Place 2024 ISU World Figure Skainto Championships – 17th Place 2024 ISU Four Continents Figure Skainto Championships – 7th Place
William Chan	Selected to Represent Canada at 2024 Junior Grand Prix Held in Ankara Turkey 2024 BC/YT Junior Men's Champion
Llam Kapelkis <b>O</b>	2024 Trophy Metropole Nice Cate d/Azur – 7th Place 2024 Cranberry Cup – 10th Place 2024 U.S. Championships – 13th Place
Travis Treng	2024 Novice Men's Challenge – Bronze
David Li	Represented Canada at Youth Olympic Games Silver Medal at 2024 Canadian National Championships 2024 Skate Canada NextGen Competition – 5th Place
Parsons Li	Selectionals- Pre Novice Men's Champion
Tristan Tan	Selectionals- Pre Novice Men's Silver
Marco Feng	Selectionals- Pre Novice Men's Bronze
Nico Conforti	Selectionals- Junior Men's Bronze
Jaslyn Wong & Nico Conforti	2024 National Pre-Novice Pairs Champions
Burg, Burg, Burg, Star NCL - 4 Specia	Selectionals – Senior Women's Silver NOS Philadelphia Summer Championship 2024 – 1st Overall Camberry Our – 10th CAN Natilenge – 26th Skate Canada Chailenge – 1st Place
Emily Liao	Selectionals – Pre Novice Women's Champion Super Series BCS Ummers Stata 2024 - 111P Place Super Series BCVYT Autumn Leaves- 5th Place Noper Staties BCVYT Autumn Leaves- 5th Place Noper 2024 Philadelphila Summer Championship - 12th Place
Ava Cheung & Stephen Lee	Selectionals - Novice Pairs Champions Challenge Pre-Novice Pairs Silver Medalists Stephen Lee Silver Madal as 2024 BC Winter Games 2024 BC/YT Novice Pair Champion
Grace Liu & Kaden Hung	Selectionals – Pre Novice Champions 2024 BC/YT Pre-Novice Pair Champions
Solomia Martynyuk	Selectionals – Juvenile Women's Champion 2024 BC/YT Juvenile Women's U14 Champion.
TABLE TENNIS	
David Xu	National Junior Table Tennis Champion – 1st Place Junior Pan American Championship
Chong Lam He	National Junior Table Tennis Champion – Team BC Championship Title ITTF- Americas Hopes Week – Top 8 Finish
Travis Treng	2024 Novice Men's Challenge – Bronze 2024 Novice Canadian Championships Silver Medalist
Tehryn Lee	2024 BC/YT Junior Men's Silver Medalist
Neo Tran	2024 BC/YT Junior Men's Bronze Medalist

MAR 1-3	Basketball BC Provincial Championships	Sydney Roufosse	AAAA Title Winner with Seaquam Secondary High School Named 2nd Team All Star
		Mackenzie Henderson	Championship Game Player of the Game
		Hannah Grewal	Named 2nd Team All Star (AAAA)
		Jordyn Nohr	MVP (AAA)
		Eva Ruse	Most Outstanding Defensive Player (AA)
		Bella Graves	Named 1st Team All Star (AA)
		Kiana Kacsuz	Named 1st Team All Star
носкеу			
Nicolas Drapack	Jack	GVC	U18AAA BCEHL Humanitarian Award (2024/25 Season)
Max Shin		GVC	U18AAA BCEHL Humanitarian Award (2023/24 Season)
U15AAA Team	E	GVC	Finished 5th Place in Season
U17AAA Team	me	GVC	Finished 1st Place in Season
U18AAA Team	me	GVC	Finished 7th Place in Season
Marcus Pave	Marcus Pavan & Joshua Manning	Vancouver Thunderbirds	U18 PCAHA Scholarship Winners
U18A1 Team	-	Vancouver Thunderbirds	Coquitlam MHA Gold Classic Tournament – Bronze Medal
U18A2 Team	u	Vancouver Thunderbirds	PCAGA U18 Team Achievement Award
NHEELCHA	WHEELCHAIR BASKETBALL CANADA		
Tara Lanes		IWF Repechange Tournament – Undefeated 2024 Paralympic Games - 4th Place	Undefeated Nace
FIELD HOC	FIELD HOCKEY CANADA		
Allie Campbell	0	Committed to Wake Forest University (NCAA Div 1)	versity (NCAA Div 1)
U18 National Team	al Team	Selected: Sadie Lee, Prabnoor	Selected: Sadie Lee, Prabnoor Hundal, Allie Campbell, Sukhman Hundal, Rylie Novak
U17 National Team	al Team	Selected: Clair Cheng, Rayna	Selected: Clair Cheng , Rayna Dhaliwal, Amanat Dhillon, Puneet Litt
ROWING			
MAR	Elk Lake Spring Regatta	U19 Women's Double Scull Gold U19 Women's Quad Scull Gold U17 Women Ouble Scull Gold U17 Men's Quad Scull Gold U17 Men's Quad Scull Shver U19 Women's Double Scull Bronze U19 Women's Double Scull Bronze U17 Men's Double Scull Bronze	
MAY	Shawnigan Lake Regatta	U17 Women's Single Scull Gold & Silver U17 Women's Single Scull Gold & Bronze U17 Women's Coxed Quad Silver U19 Women's Coxed Quad Silver U19 Women's Coxed Quad Silver U19 Women's Coxed Scull Silver & Bronze U17 Men's Guad Scull Bronze U17 Men's Quad Scull Bronze U17 Junio' Vastity Women's Double Scull Bronze	18 Silver d & Bronze ad Silver le Scull Silver Renze s ouble Scull Bronze
OCT	Head of Charles Regatta	Jack Harris Natalie Franke and Charlotte MacGowan	Bronze Medal Youth Single Scull acGowan Gold U17 Women's Youth Doubles
		1110 Monte Dariela Carill Silver	1

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U19 Men's Single Scull Champion U19 Men's Double Scull Champions U17 Men's Double Scull Champions U19 Women's Double Scull Champions

U19 Merrs Double Scull Silver U13 Merrs Coved Quad Bronze U17 Women's Coved Scull Bronze Jack Harris Jack Harris Zohud Orban Jack Harris Rahdan Martorella Marese Fletcher & Lucy Finalyson

Rowing BC Provincials

JUL

Henley St Catherines Ontario Regatta Head of Charles Regatta

OCT AUG

NATIONAL SPORT ORGANIZATION
Climbing Escalade Canada
Curling Canada (Wheelchair)
Dodgeball Canada
Field Hockey Canada – Men's Sr
Field Hockey Canada – Women's Next Gen
Field Hockey Canada - Women's Masters
Paralympic Foundation of Canada
Rugby Canada
Speed Skating Canada
Table Tennis Canada
Volleyball Canada
Wheelchair Basketball Canada
Wheelchair Rugby Canada
PROVINCIAL SPORT ORGANIZATION
Badminton BC
BC Adaptive Snowsports
BC Athletics
C Deaf Sports Federation
C Fencing Association
BC Games Society
BC Hockey
BC Lacrosse Association
C Rhythmic Gymnastics Federation
BC Soccer Association
BC Speed Skating Association
BC Table Tennis Association
BC Taekwondo Federation
BC Weightlifting Association
BC Wheelchair Basketball Society
BC Wheelchair Sports Association
BC Wrestling
Gymnastics BC
Independent Schools Association of BC
International Shotokane Karate Federation of BC
Karate BC
Skate BC
Speed Skating BC
Sport BC
Sport Climbing BC
Sportability
Swim BC
Table Tennis North
Volleyball BC

(Special)

LOCAL SPORT ORGANIZATION	
Achilles International Track & Field Society	
Air Attack Volleyball	
Asahi Baseball	
AURA Rhythmic Gymnastics	
Brazilian Soccer School	
Catholic Independent Schools Vancouver Athletics	
Citius Table Tennis Club	
Connaught Figure Skating	
Delta Gymnastics Society	
Drive Basketball	
Elite Goalies Canada	
Fusion FC	
Greater Vancouver Canadians Hockey Club	
Greyhound Masters Track & Field Club	
Kajaks Track & Field	
Leslie Global Sports	
Non-Contact Hockey League	
Pinnacle Cheer	
Richmond Adult Soccer Association	
Richmond Arenas Community Association	
Richmond Jets Minor Hockey Association	
Richmond Rockets	
Richmond School District	
Sekishinkan (Shoseikan) Karate	
Shasta Trampoline Club	
Split Second Basketball	
Supra Soccer Academy	
Thunder Rowing/ UBC Boathouse	
Thunder Volleyball Club	
TSS Football Club	
Urban Rec	
Vancouver Angels Female Hockey Association	
Vancouver Handball Club	
Vancouver Ki Society	
Vancouver Thunderbird Hockey	
West Coast Hawks	
Wings Badminton	

# **APPENDIX E** – MANAGEMENT'S DISCUSSION AND ANALYSIS

Management's discussion and analysis provides an overview of the Corporation's business operations for the year ended December 31, 2024 relative to the year ended December 31, 2023. This management's discussion and analysis should be read in conjunction with the Corporation's audited financial statements for the year ended December 31, 2024 and the accompanying notes. The financial statements are prepared in accordance with Canadian generally accepted accounting principles (GAAP) as prescribed by the Public Sector Accounting Board (PSAB) of the Chartered Professional Accountants Canada.

### About the corporation

Corporations Act of British Columbia as a municipal corporation Corporation's objectives with respect to the long-term use and community, neighbouring communities and the general public; and entertainment events; and d) the Oval will provide ancillary commercial, retail, health and wellness services to enhance its developed, used and promoted for a training and competition c) the Oval will provide facilities for non-sporting, community The Richmond Olympic Oval Corporation (the "Corporation") The Richmond Olympic Oval Corporation (the "Corporation") include but are not limited to the following: a) the Oval will be operation of the Richmond Olympic Oval facility (the "Oval") facility for high performance sport; b) the Oval will provide recreational uses and wellness services for the Richmond facilities, programs and services for quality sport, fitness, was incorporated on June 16, 2008 under the Business wholly-owned by the City of Richmond (the "City"). The use in respect of the activities set out above. The Corporation operates in a highly competitive sport and fitness market which offers personal training, group fitness classes. high performance training, yoga, wellness, weight araining and sport specific facilities. The Corporation also hots many local and national events and also has various open spaces and rooms which are available for rent to the public. In addition, the Corporation also operates an Olympic museum and a retail store as part of the overall services offered to the public.

# **Overview of Performance**

### REVENUE

2024 revenue from memberships, admissions and programs totalied \$11.665.000 (2023 - \$10.151,000) in 2024, revenue from these sources of \$1,379,000 was deferred to fiscal 2025 (2023 - \$1,322,000 was deferred to 2024). The City applies for and receives funding from the 2010 Games Operating Trust ("GOT") as explained in note 6 to the financial statements. The City received \$3,149,000 during the year which was recognized as revenue earned in the year (2023 -\$4,136,000). The Corporation received a contribution of \$4,001,000 from the City in 2024 (2023 - \$3,904,000).

Other revenue of \$2.712.000 was recognized in 2024 (2023 -\$2.987,000) and mainly consisted of parking, leasing, interest and capital funding revenue.

EXPENSES During 2024, expenses were incurred for the following:  Salaries and benefits of \$12,750,000 (2023 - \$12,046,000). There were approximately 72 full-time, and 292 part-time employees on the payroll as of December 31, 2024; (2023 -

To full-time and 273 part-time employees);
 O full-time and 273 part-time employees);
 Other operating expenses incurred in 2024 totalled \$7,624,000

(2023 - \$7,155,000) and mainly included the following:

- Facility operations of the Oval including the heat, light and power, and building maintenance;
  - Amortization costs of tangible capital assets;
- Property and liability insurance;
- Administration costs related to accounting, information technology, development of organizational infrastructure such as safety programs, internal controls, office supplies and equipment support, human resource programs, professional fees, etc.

Costs associated with running and servicing Oval programs.

The annual surplus for 2024 was \$1,154,000 (2023 -\$1,977,000). The total accountiated surplus as of December 31, 2024 is \$22,625,000 (2023 - \$21,472,000). Please refer to note 10 to the financial statement notes for the details of the accumulated surplus balance.

# Summary of Financial Position

The following table presents summary information on the Corporation's financial position at December 31, 2024.

	\$000\$	
	2024	2023
Financial Assets	\$18,624	\$17,286
Liabilities	10,412	10,759
Net Financial assets	\$8,212	\$6,527
Non – Financial assets	\$14,413	\$14,945
Accumulated surplus	\$22,625	\$21,472

### FINANCIAL ASSETS

The Corporation has a cash balance of \$2,058,000 at year end (2023 - \$1,122,000). The investments balance is 5,53,500 (2023 - \$1,4,850,000). The investments represent corporation's investments held in term deposits. The corporation's investments held in term deposits. The programs, rentals and from interest receivable. Inventories held for treasel of \$150,000 (2023 - \$119,000 due from the edity or \$597,000 (2023 - \$119,000 due from the City) arises in the normal courtes of operations.

(Special)

### LIABILITIES

Accounts payable and accrued liabilities of \$1,838,000 (2023 -\$1,430,000 pimarily include payrolin accruels, and trade payables for heat, light, power, building maintenance expenditures, legal and audit fees. Post-employment benefits of \$7,55,000 (2023 -\$1,185,000) are benefit, obligations accrued based on projected benefits prorated as employees reneare sarvises are seesaary to earn the future benefit, Deferred revenue of \$7,965,000 (2023 -\$8,132,000) includes unspent funding pertaining to the Sport Hosting department, the Richmond Olympic Experience project the Fields project, sponsorship fees, and the pro rata portion of fees received in 2024 for membership and programs to be delivered in 2025. A renet deposit of \$12,000 (2023 - \$12,000) is held as of the end of the year.

### NON-FINANCIAL ASSETS

As at December 31, 2024, the Corporation had \$31,852,000 (2023 - \$3050,000) of capital assets primarily arbitic equipment, building improvements, computer software and equipment, facility equipment, infrastructure and assets relating to the Richmond Olympic Experience project, the Mezzanine infill project, and the Fields project. Amortization for the year was \$1,806,000 (2023 - \$1,729,000). Accumulated amortization of the capital assets amounted to \$17,810,000 (2023 - \$16,047,000) at year end.

 Prepaid expenses of \$372,000 (2023 - \$363,000) includes unamorized portions of the premiums on the Corporation's insurance policies together with prepaid information technology fs licences and equipment maintenance.

### ACCUMULATED SURPLUS

The Corporation has an authorized share capital consisting of an unlimited number of common shares without par value. One share has been issued to the Corporation's parent, the City. The capital reserve balance is \$13,133,000 (2023 -\$11,566,000), other reserves/provisions is \$590,000 (2023 - \$774,000), accumulated operating surplus is \$666,000 (2023 -\$607,000), and the amount invested in tangible capital assets is \$6,297,000 (2023 - \$6,503,000) for a total accumulated surplus balance of \$22,625,000 (2023 - \$21,472,000).

# Liquidity and Capital Resources

### OPERATING

Cash provided by operations in the year amounted to \$2,879,000 (2023 - \$2,006,000).

### CAPITAL ACTIVITIES

The Corporation purchased \$1,266,000 (2023 - \$1,984,000) of capital assets primarily consisting of sport and fitness equipment. building improvements, information technology, and facility equipment.

## RELATED PARTY TRANSACTIONS

The Corporation is a municipal corporation wholly-owned by the City. Note 12 to the financial statements discloses related party transactions.

# **APPENDIX F** – AUDITED FINANCIAL STATEMENTS

Financial Statements of

### RICHMOND OLYMPIC OVAL CORPORATION

And Independent Auditor's Report thereon Year ended December 31, 2024



PO Box 10426 777 Dunsmuir Street Vancouver BC V7Y 1K3 Telephone 604 691 3000 Fax 604 691 3031 KPMG LLP Canada

# NDEPENDENT AUDITOR'S REPORT

To the Shareholder of Richmond Olympic Oval Corporation

### Opinion

We have audited the financial statements of Richmond Olympic Oval Corporation (the "Corporation"), which comprise:

- the statement of financial position as at December 31, 2024
- the statement of operations for the year then ender 0
- the statement of changes in net financial assets for the year then ended
- the statement of cash flows for the year then ended ·CN
- and notes to the financial statements, including a summary of significant accounting policies 0
  - (hereinafter referred to as the "financial statements").

In our opinion, the accompanying financial statements present fairly, in all material respects, the mancial position of the Corporation as at December 31, 2024, and its results of operations, its changes in net financial assets and its cash flows for the year then ended in accordance with Canadian public sector accounting standards. (Special)

### **Basis for Opinion**

We conducted our audit in accordance with Canadian generally accepted auditing standards. Our responsibilities under those standards are further described in the "Auditor's Responsibilities for the Audit of the Financial Statements" section of our auditor's report. We are independent of the Corporation in accordance with the ethical requirements that are relevant audit of the financial statements in Canada and we have fulfilled our other ethical responsibilities in accordance with these requirements. to our

We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our opinion.

### Other Information

Management is responsible for the other information. Other information comprises:

the information, other than the financial statements and the auditor's report thereon, included in the 2024 annual report



Richmond Olympic Oval Corporation Page 2

Our opinion on the financial statements does not cover the other information and we do not and will not express any form of assurance conclusion thereon.

inconsistent with the financial statements or our knowledge obtained in the audit and remain alert for the other information identified above and, in doing so, consider whether the other information is materially In connection with our audit of the financial statements, our responsibility is to read indications that the other information appears to be materially misstated.

We obtained the information, other than the financial statements and the auditor's report thereon, included in the 2024 annual report as at the date of this auditor's report.

material misstatement of this other information, we are required to report that fact in the auditor's If, based on the work we have performed on this other information, we conclude that there is a report.

We have nothing to report in this regard.

Responsibilities of Management and Those Charged with Governance for the Financial Statements Management is responsible for the preparation and fair presentation of the financial statements in accordance with Canadian public sector accounting standards, and for such internal control as management determines is necessary to enable the preparation of financial statements that are free from material misstatement, whether due to fraud or error.

ability to continue as a going concern, disclosing as applicable, matters related to going concern and In preparing the financial statements, management is responsible for assessing the Corporation's using the going concern basis of accounting unless management either intends to liquidate the Corporation or to cease operations, or has no realistic alternative but to do so. Those charged with governance are responsible for overseeing the Corporation's financial reporting process.

# Auditor's Responsibilities for the Audit of the Financial Statements

Our objectives are to obtain reasonable assurance about whether the financial statements as a whole are free from material misstatement, whether due to fraud or error, and to issue an auditor's report that includes our opinion. Reasonable assurance is a high level of assurance, but is not a guarantee that an audit conducted in accordance with Canadian generally accepted auditing standards will always detect a material misstatement when it exists. Misstatements can arise from fraud or error and are considered material if, individually or in the aggregate, they could reasonably be expected to influence the economic decisions of users taken on the basis of the financial statements. As part of an audit in accordance with Canadian generally accepted auditing standards, we exercise professional judgment and maintain professional skepticism throughout the audit



Richmond Olympic Oval Corporation Page 3

We also:

Identify and assess the risks of material misstatement of the financial statements, whether due to
fraud or error, design and perform audit procedures responsive to those risks, and obtain audit
evidence that is sufficient and appropriate to provide a basis for our opinion.

The risk of not detecting a material misstatement resulting from fraud is higher than for one resulting from error, as fraud may involve collusion, forgery, intentional omissions, misrepresentations, or the override of internal control.

- Obtain an understanding of internal control relevant to the audit in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the Corporation's internal control.
- Evaluate the appropriateness of accounting policies used and the reasonableness of accounting estimates and related disclosures made by management.
- Conclude on the appropriateness of management's use of the going concern basis of accounting and, based on the audit evidence obtained, whether a material uncertainty exists related to events and, based on the audit evidence obtained, whether a material uncertainty exists related to events concounting that may cast significant doubt on the Corporation's ability to continue as a going concern. If we conclude that a material uncertainty exists, we are required to draw attention in our auditor's report to the related disclosures in the financial statements or, if such disclosures are to the date of our auditor's Levent, future events or conditions may cause the Corporation to cease to continue as a going concern.
- D Evaluate the overall presentation, structure and content of the financial statements, including the disclosures, and whether these financial statements represent the underlying transactions and events in a manner that achieves fair presentation.
- Communicate with those charged with governance regarding, among other matters, the planned scope and timing of the audit and significant audit findings, including any significant deficiencies in internal control that we identify during our audit.

KPM6 40

Chartered Professional Accountants

Vancouver, Canada April 30, 2025

# RICHMOND OLYMPIC OVAL CORPORATION Statement of Financial Position

December 31, 2024, with comparative information for 2023

2023

2024

Financial Assets				
Cash Investments (note 4) Accounts and other receivable Due from City of Rythmond (note 5)	\$	2,058,293 15,533,379 784,842 96,765	\$	1,122,442 14,850,000 1,009,382 118,603
		18,623,772		17,285,702
Liabilities				
Accounts payable and accrued liabilities		1,838,173		1,430,334
Post-employment benefits (note 7) Deferred revenue (note 8)		754,900 7,806,474		1,185,300 8,132,049
Kental geposits		10,411,328		10,759,464
Net financial assets		8,212,444		6,526,238
Non-Financial Assets				
Tangible capital assets (note 9) Prepaid expenses and other deposits		14,041,453 371,531		14,582,577 362,771
		14,412,984		14,945,348
Economic dependence (note 14)				
Accumulated surplus (note 10)	æ	22,625,428	69	21,471,586

See accompanying notes to financial statements.

Approved on behalf of the Board:

Aush Kenet & Director

Ohel Howlanda Director

# RICHMOND OLYMPIC OVAL CORPORATION Statement of Operations

Year ended December 31, 2024, with comparative information for 2023

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	(note 2(h))		
Revenue: 2010 Games Operating Trust Fund (note 6) \$ Contribution from City of Richmond (note 12(2))	3,200,000	\$ 3,148,868 4 001 306	\$ 4,136,315 3 003 713
Memberships, admissions and programs	10,515,858	11,665,157	10,150,651
Other revenue (note 1b)	2,041,919	21,527,600	21,177,336
Expenses:			
Salaries and benefits	12,424,920	12,749,513	12,045,966
Utilities	1,052,317	929,775	1,045,226
Amortization	2,600,000	1,805,807	1,728,852
Supplies and equipment	1,008,327	1,110,617	1,001,330
Insurance	800,000	788,100	697,986
General and administration	932,083	1,027,208	951,286
Program services	1,543,530	1,962,738	1,729,915
	20,361,177	20,373,758	19,200,561
Annual surplus (deficit)	(602,094)	1,153,842	1,976,775
Ccumulated surplus, beginning of year	21,471,586	21,471,586	19,494,811
Accumulated surplus, end of year \$.	: 20,869,492	\$ 22,625,428	\$ 21,471,586

RICHMOND OLYMPIC OVAL CORPORATION Statement of Changes in Net Financial Assets

Year ended December 31, 2024, with comparative information for 2023

	2024 Budget	2024	4	2023
	(note 2(h))			
Annual surplus (deficit), for the year	\$ (602,094)	\$ 1,153,842	5 5	1,976,775
Acquisition of tangible capital assets	(2,147,000)	(1,265,578)	(8)	(1,983,622)
Gain on sale of tangible capital assets	1	(4,470)	<u>,</u>	'
Proceeds on sale of tangible capital assets Amortization of tangible capital assets	2.600.000	0,200 1.805.807		1.728.852
	453,000	541,124	4	(254,770)
Acquisition of prepaid expenses and other deposits		(1,264,911)	(F	(1,174,182)
Use of prepaid expenses and other deposits	1	1,256,151	11	1,008,383
Change in net financial assets	(149,094)	1,686,206	90	1,556,206
Net financial assets, beginning of year	6,526,238	6,526,238	88	4,970,032
Net financial assets, end of year	\$ 6,377,144	\$ 8,212,444	69	6,526,238

See accompanying notes to financial statements.

Year ended December 31, 2024, with comparative information for 2023

S         1,153,842           Wing cash:         5         1,153,842           on of tangble capital assets         1,805,807         (4,470)           on of tangble capital assets         1,805,807         (4,470)           n-cash operating items         224,540         23,833           n-cash operating items         21,540         24,703           n-cash operating items         21,783         34,783           operating items         21,783         34,783           operating items         21,838         407,803           operating items         34,783         90,403,403           operating assets         (1,266,578)         407,803           operating assets         (1,266,578)         535,575           optics         325,575         535,575           optics         232,575         535,575           optics         325,575         535,575           optics         325,575         535,576           optics	ö	Cash provided by (used in):				
The not involving lease assets     1,805,807       Amontzation of langible capital assets     1,805,807       Gain on sale of tangible capital assets     (4,70)       Cain on sale of tangible capital assets     224,540       Cain on sale of tangible capital assets     21,838       Accounts receivable     21,838       New from the City of Richmond     21,838       Accounts payable and accrued liabilities     34,752       Rental deposits     (256,578)       Rental deposits     (1,266,578)       Acquisition of tangible capital assets     (1,266,278)       Proceeds on sale of langible capital assets     (1,266,278)       Proceeds on sale of investments     (1,266,213)       Investing activities:     (1,266,213)       Not procease in cash     935,851       Cash, beginning of year     1,122,442	ŏ	Annual surplus	\$	1,153,842	ŝ	1,976,775
Gain on sale of tangible capital assets     (4,70)       Canon sale of tangible capital assets     (4,70)       Account sectivable     224,540       Due from the City of Richmond     21,838       Inventories held for restate     21,838       Prepaid expenses and other deposits     34,752       Prepaid expenses and other deposits     34,752       Prepaid expenses and other deposits     34,762       Account is payable and accrued fiabilities     (470)       Prepaid expenses     34,762       Prepaid expenses     (470)       Account is payable and accrued fiabilities     (470)       Prepaid expenses     (30,400)       Preferred revenue     (325,57)       Rental deposits     (325,75)       Acquisition of tangible capital assets     (1,266,578)       Acquisition of tangible capital assets     (1,266,278)       Proceeds on sale of langible capital assets     (1,266,213)       Proceeds on sale of investments     (1,266,213)       Investing activities:     (1,266,213)       Accuastion of rangible capital assets     (1,266,213)       Proceeds on sale of investments     (1,266,213)       Casth, beginning of year     1,122,442		items not involving casn: Amortization of tangible capital assets		1.805.807		1.728.852
24,540       Due from the City of Richmond     21,540       Due from the City of Richmond     21,838       Due from the City of Richmond     34,762       Prepared and expenses     34,762       Prepared revenses     34,762       Prepared revense     34,762       Prepared revense     34,762       Accounts payable and accrued liabilities     407,839       Post-employment benefits     (325,575       Rental deposits     (325,575       Acquisition of rangible capital assets     (1,266,578)       Proceeds on sale of tangible capital assets     (1,266,278)       Proceeds on sale of tangible capital assets     (1,266,278)       Accurates     (1,266,278)       Proceeds on sale of tangible capital assets     (1,266,278)       Proceeds on sale of investments     (1,266,278)       Accurates     (1,266,278)		Gain on sale of tangible capital assets		(4,470)		
Due from the City of Richmond     21,338       Newnories held for restale     34,782       Preparid expenses     34,782       Preparid expenses     34,782       Prestemployment benefits     (400,783)       Accounts payable and accrued liabilities     (407,839)       Accounts payable and accrued liabilities     (30,400)       Postemployment benefits     (325,575)       Rental deposits     (325,575)       Acquisition of tangible capital assets     (1,266,578)       Proceeds on sale of tangible capital assets     (1,266,578)       Proceeds on sale of tangible capital assets     (1,266,213)       Investing activities:     (1,266,213)       Investing activities:     (1,266,213)       Casth, beginning of year     (1,266,213)		Citaliyes in nor-cash operaung herns Accounts receivable		224.540		(414.199)
Inventories held for resale     34,782       Prepaid expresses and other deposits     (8,780)       Accounts payebles and accrued liabilities     407,839       Accounts payebles and accrued liabilities     407,839       Post-employment benefits     (8,760)       Proteined revenue     (325,575)       Rental deposits     (1,265,578)       Acquisition of tangible capital assets     (1,265,578)       Proceeds on sale of tangible capital assets     (1,265,578)       Froceeds on sale of tangible capital assets     (1,265,578)       Matt purchase of investments     (1,260,213)       Matt purchase of investments     (1,260,213)       Cash, beginning of year     1,122,442		Due from the City of Richmond		21,838		(101,635)
Prepaid expenses and other deposits     (8,760)       Prestant expenses and other deposits     (3,040)       Post-employment benefits     (430,400)       Deferred revenue     (325,575)       Rental deposits     (325,575)       Acquisition of tangible capital assets     (1,265,578)       Proceeds on sale of tangible capital assets     (1,265,578)       Investing activities:     (1,265,578)       Acquisition of tangible capital assets     (1,265,578)       Proceeds on sale of tangible capital assets     (1,265,578)       Acquisition of tangible capital assets     (1,266,213)       Investing activities:     (1,266,213)       Cash, beginning of year     1,122,442		Inventories held for resale		34,782		(25,043)
Accounts payable and accrued liabilities 407 839 Postemptoyment benefits (430,400) Deferred revenue (325,575) Rental deposits 2,879,443 Acquisition of tangible capital assets (1,266,578) Proceeds on sale of tangible capital assets (1,260,213) Proceeds on sale of tangible capital assets (1,260,213) Proceeds on sale of tangible capital assets (1,260,213) Casth, beginning of year 1,122,442		Prepaid expenses and other deposits		(8,760)		(165,799)
Post-employment benefits     (430,400)       Post-employment benefits     (325,75)       Rential deposits     (325,575)       Acquisition of tangible capital assets     (1,265,578)       Proceeds on sale of tangible capital assets     (1,265,578)       Finuesting activities:     (1,265,578)       Investing activities:     (1,265,578)       Net purchase of investments     (1,265,578)       Generation     (1,265,578)       Forceeds on sale of tangible capital assets     (1,265,578)       Forceeds on sale of tangible capital assets     (1,265,578)       Forceeds on sale of tangible capital assets     (1,260,213)       Cast, beginning of year     1,122,442		Accounts payable and accrued liabilities		407,839		(836,279)
Deferred revenue     (325,375)       Remail deposits     2,879,443       Capital activities:     2,879,443       Acquisition of tangible capital assets     (1,265,578)       Proceeds on sale of tangible capital assets     (1,266,578)       Finesting activities:     (1,266,213)       Investing activities:     (1,266,379)       Acquisition of tangible capital assets     (1,266,213)       Investing activities:     (1,266,213)       Cash, beginning of year     935,851       Cash, beginning of year     1,122,442		Post-employment benefits		(430,400)		284,842
Rental deposits     -       Rental deposits     2,879,443       Acquisition of tangible capital assets     (1,266,578)       Proceeds on sale of tangible capital assets     (1,266,213)       Construction     (1,260,213)       Cash, beginning of year     1,122,442		Deferred revenue		(325,575)		(446,221)
2,879,443         Capital activities:         2,879,443         Acquisition of tangible capital assets       (1,265,578)         Proceeds on sale of tangible capital assets       (1,266,578)         Finwesting activities:       (1,260,213)         Investing activities:       (1,260,213)         Outchase of investments       (683,379)         Gash, beginning of year       1,122,442		Rental deposits		1		4,408
Capital activities:       (1,265,578)         Acquisition of tangible capital assets       (1,265,578)         Proceeds on sale of tangible capital assets       (1,260,213)         Investing activities:       (1,260,213)         Investing activities:       (1,260,213)         Cash, beginning of year       1,122,442				2,879,443		2,005,701
Acquisition of tangible capital assets     (1,265,578)       Proceeds on sale of tangible capital assets     (1,265,578)       Investing activities:     (1,260,213)       Investing activities:     (1,260,213)       Sector     (1,260,213)       Cash, beginning of year     1,122,442	ő	ipital activities:				
CTDN         (1,260,213)           Investing activities:         (1,260,213)           Investing activities:         (883,379)           Cash, beginning of year         1,122,442	CN	Acquisition of tangible capital assets Proceeds on cale of tancible capital assets		(1,265,578) 5 365		(1,983,622) 
Trivesting activities: • Net purchase of investments (683,379) GG (683,379) GC (683,379) GC (683,379) (683,379) (683,379) (683,379) (683,379) (683,379) (683,379) (683,379) (683,379) (683,379) (683,379) (683,379) (683,379) (683,379) (683,379) (683,379) (683,379) (683,379) (683,470) (68	IC			(1,260,213)		(1,983,622)
Total purchase of investments         (683,379)           Garcrase (decrease) in cash         935,851           Cash, beginning of year         1,122,442		resting activities:				
Garcrease (decrease) in cash Cash, beginning of year Cook and of year	- 4	Net purchase of investments		(683,379)		(643,420)
f year 1,122,442		crease (decrease) in cash		935,851		(621,341)
£ 7.058.203	ö	ish, beginning of year		1,122,442		1,743,783
	ပိ	Cash, end of year	÷	2,058,293	\$	1,122,442

See accompanying notes to financial statements.

# RICHMOND OLYMPIC OVAL CORPORATION Notes to Financial Statements

Year ended December 31, 2024

2023

2024

Incorporation and nature of business:

The Richmond Olympic Oval Corporation (the "Corporation") was incorporated on June 16, 2008 under the *Business Corporations Act* of British Columbia as a municipal corporationwholly-owned by the City of Richmond (the "City"). The business of the Corporation is to use the Richmond Olympic Oval facility (the "Oval") to provide a venue for a wide range of sports, business and community activities, including, but not limited to, being the long-track speed skating venue for the 2010 Olympic and Paralympic Winter Games (the "Cames").

- 2. Significant accounting policies:
- (a) Basis of presentation:

These financial statements have been prepared in accordance with Canadian Public Sector Accounting Standards.

(b) Revenue recognition:

Revenues from transactions such as memberships, programs fees, sponsorship revenues, leasing revenue, and interest income are recognized as the performance obligation is satisfied over a period of time. Revenues from transactions such as admissions and parking fees, are recognized when the performance obligation is satisfied at a point in time. The Corporation satisfies the performance obligations, which occurs when or as control of the benefits associated with the promised goods or services has passed to the payor. Any unearned portion is recorded as deferred revenue. Revenues from transactions without performance obligations, such as fines, are recognized at realizable value when the Corporation has the right to claim or retain an inflow of economic resources received or receivable and there is a past transaction or event that gives rise to the economic resources.

Annual distributable amounts and trust income amounts are recognized as revenue when the amounts are approved by the 2010 Games Operating Trust (note 6) and when the related operating expenses and capital maintenance costs of the Oval are incurred. Any amounts received but not yet spent are recognized as deferred revenue.

Restricted contributions are deferred and recognized as revenue when the resources are used for the purposes specified by the related agreement.

(c) Financial instruments:

Financial instruments include cash, investments, accounts receivable, and accounts payable and accrued liabilities.

Financial instruments are recorded at fair value on initial recognition. Equity instruments and derivatives that are quoted in an active market are subsequently recorded at fair value as at the reporting date.

RICHMOND OLYMPIC OVAL CORPORATION Notes to Financial Statements	RICHMOND OLYMPIC OVAL CORPORATION Notes to Financial Statements
Year ended December 31, 2024	Year ended December 31, 2024
	CiiEa A constraint and link of Anomalia.
2. Olymicant accounting poincies (communeu).	<ol> <li>organization accounting poinces (continued).</li> </ol>
(c) Financial instruments (continued):	<ul><li>(d) Non-financial assets (continued):</li></ul>
All other financial instruments are subsequently recorded at cost or amortized cost unless	(ii) Impairment of tangible capital assets:
management elects to carry the instruments at fair value. The Corporation has not elected to carry any other financial instruments at fair value.	Tangible capital assets are written down when conditions indicate that they no longer contribute to the Corporation's ability to provide goods and services, or when the value
Unrealized changes in fair value are recognized on the Statement of Remeasurement Gains and Losses. They are recorded in the Statement of Operations when they are realized. There are no unrealized changes in fair value as at December 31, 2024 and December 31, 2023.	of future economic benefits associated with the tangible capital assets are less than their net book value. The net write-downs are accounted for as expenses in the statement of operations.
As a result, the Corporation does not have a Statement of Remeasurement Gains and Losses.	(e) Pension plan:
Transaction costs incurred on the acquisition of financial instruments recorded at cost and are expensed as incurred.	The Corporation and its employees make contributions to the Municipal Pension Plan (the "Plan"). As the Plan is a multi-employer contributory defined benefit pension plan, these contributions are excensed as incurred.
Sales and purchases of investments are recorded on the trade date.	(f) Income taxes:
C Accounts receivables, investments, and accounts payable and accrued liabilities, are measured at amortized cost using the effective interest rate method.	
All financial assets are assessed for impairment on an annual basis. When a decline is documented to the control of the loce is monotopic the control of the control of the loce is monotopic to the control of the loce is monotopic.	(g) Functional and object reporting:
	The operations of the Corporation are comprised of a single function, which includes provision of soorts. If ness, and recreation services. As a result, the expenses of the
5. (d) Non-financial assets:	Corporation are presented by object in the Statement of Operations.
Non-financial assets are not available to discharge existing liabilities and are held for use in the provision of services. They have useful lives extending beyond the current year and are not	(h) Budget data: The budget data concerned in three Economic I optimized upon the 2024 budget
intended for sale in the ordinary course of operations.	The budget data presented in these manual statements is based upon une 2024 budget approved by the Board of Directors on February 7, 2024.
	(i) Measurement uncertainty:
Tangible capital assets are initially recorded at cost. Amortization is provided on a straight-line basis at rates that reflect estimates of the economic lives of the assets over the following periods:	
	disclosure of contingent assets and liabilities at the date of the financial statements, and the
Assets	reported amounts or revenue and expenses during the reporting period. Areas requiring the use of management estimates relate to the determination of valuation of accounts receivable
	and useful lives of tangible capital assets for amortization. Actual results could differ from
e and equipment	those estimates. The estimates are reviewed periodically and as adjustments become processory they are recorded in currulus (Asfirith) in the year in which they become known
Facility equipment 3 - 10 years 10 finitiastructure 40 years	(i) Government transfers:
Simulators and exhibit faorication Tenant improvements	Restricted transfers from governments are deferred and recognized as revenue as the related evenent are invitred or the efficiations in the related averement are met
Uniforms, ice skates and helmets	Unrestricted transfers are recognized as revenue when received or if the amount to be

Work-in-progress assets are not amortized until the asset is available for use.

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**CNCL - 56** (Special)

Year ended December 31, 2024

- Significant accounting policies (continued): (k) Post-employment benefits:
  - Doct amaleument honofin and the

Post-employment benefits accrue to the Corporation's employees. The liabilities related to these benefits are actuarially determined based on service and best estimates of retirement ages and expected future salary and wage increases. The liabilities under these benefits plans are accured based on projected benefits prorated as employees render services necessary to earn the future benefits.

# 3. Adoption of new accounting standards:

(a) PS 3160 - Public Private Partnerships:

On January 1, 2024, the Corporation adopted Canadian Public Sector Accounting Standard PS 3160, *Public Private Partnerships*. The new standard addresses the recognition, measurement, presentation, and disclosure of infrastructure procured by public sector entities through certain types of public private partnership arrangements. The Corporation determined that the adoption of this standard did not have any impact on the amounts presented in the financial statements.

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(Special)

- On January 1, 2024, the Corporation adopted Public Sector Guideline PSG-8, *Purchased Intargibles*, applied on a prospective basis. PSG-8 defines purchased intangibles as identifiable non-monetary economic resources without physical substance acquired through arm's length exchange transactions between knowledgeable, willing parties who are under no compulsion to act. Intangibles acquired through a transfer, contribution, or inter-entity transaction, are not purchased intangibles. The Corporation determined that the adoption of this standard did not have any impact on the amounts presented in the financial statements.
- (c) PS 3400 Revenue:
- On January 1, 2024, the Corporation adopted Canadian public sector accounting standard PS 3400 *Revenue*. The new accounting standard establishes a single framework to categorize revenue to enhance the consistency of revenue recognition and its measurement. As at December 31, 2024, the Corporation determined that the adoption of this new standard did non thave any impact on the amounts presented in the financial statements.

# RICHMOND OLYMPIC OVAL CORPORATION Notes to Financial Statements

Year ended December 31, 2024

### 4. Investments:

Investments represent term deposits as follows:

Purchase date	Maturity date	20	2024	2023
January 22, 2024	202 2025.	\$ 2500.000	8 00	ı
April 8, 2024	April 8. 2025	1.783.3	62	•
May 21, 2024	May 21, 2025	5,000,000	8	1
August 9, 2024	August 11, 2025	4,000,000	8	,
December 13, 2024	December 15, 2025	2,250,000	8	'
April 24, 2023	April 24, 2024		,	5,000,000
June 27, 2023	June 27, 2024		,	600,000
July 21, 2023	January 22, 2024		,	2,500,000
July 21, 2023	July 22, 2024		ı	5,000,000
December 7, 2023	April 8, 2024		ı	1,750,000

The interest rate of the term deposits ranges from 3.70% to 5.73% (2023 - 5.66% to 6.30%).

\$ 14,850,000

\$ 15.533.379

## 5. Due from City of Richmond:

The amounts due from the City of Richmond arise in the normal course of business and are unsecured, and non-interest bearing with no stated repayment terms.

# 6. 2010 Games Operating Trust Fund:

On November 14, 2002, under the terms of the Multiparty Agreement for the Games, the Govenment of Canada and the Province of British Columina agreed to establish the Legacy Endowment Fund (the 'Fund') and to each contribute \$55 million. On March 31, 2004, under the terms of the 2010 Games Operating Trust Society (the 'Society') became the trustee of the Fund. The purpose of the Fund is to fund operating trust Agreement ("COT"), an irrevocable trust was created known as GOT and the 2010 Games Operating Trust Society (the 'Society') became the trustee of the Fund. The purpose of the Fund is to fund operating expenses and capital maintenance costs of certain facilities created for the Games, with the continued development of amateur sport in Canada. Subsequent to the formation of the GOT, the City, as owner of the Oval, became take both the Society of the GOT and became responsible for complying with obligations set by the Society and GOT in order to receive funding.

### Effective December 31, 2007:

- (a) the Society Board divided the Fund into three funds: the Speed Skating Oval Fund; the Whistler Sliding Centre and Nordic Centre Fund; and the Contingency Fund; and
- (b) the Society Board divided the capital and any accumulated but undistributed income of the Fund as follows: Speed Skating Oval Fund (40%); Whistler Sliding Centre and Nordic Centre Fund (40%); and the Contingency Fund (20%).

Year ended December 31, 2024

# 2010 Games Operating Trust Fund (continued):

Effective April 21, 2009, the City entered into an agreement with the Vancouver Organizing Committee for the 2010 Olympic and Paralympic Winter Games ("VANOC"). The agreement details the terms and conditions to which the City is required to adhere in order to receive funding from GOT. Effective September 1, 2011, VANOC assigned the agreement to the Society. Funds from GOT are paid to the City first and the City distributes the funds to the Corporation. Revenue from GOT is comprised of:

		2024		2023
2023 annual distributable amount approve and				
received in 2024	69	3,148,868	↔	•
2022 annual distributable amount approve and				110 315
		•		4,100,010
	69	\$ 3,148,868 \$ 4,136,315	\$	4,136,315

### Post-employment benefits:

(Special)

Post-employment benefits:				
The Corporation provides certain post-employment benefits, non-vested sick leave, compensated	on-ve	sted sick leav	/e, co	mpensate
absences, and termination benefits to its employees.				
		2024		2023
Accrued benefit obligation, beginning of year	ф	1,185,300	69	900,458
Opening adjustment due to actuarial valuation, January 1, 2023	с С	•		206,542
Current service cost		86,400		84,300
Interest cost		49,200		47,700
Benefits paid		(566,000)		(53,700)
Actuarial losses		94,300		
Accrued henefit obligation, and of vear	e	849 200	¢	\$ 1185300

An actuarial valuation for these benefits was performed to determine the Corporation's accrued benefit obligation as at December 31, 2024. This actuarial gain and losses are being amortized over a period equal to the employees' expected average remaining service lifetime of 12 years (2023 - 12 years).

		2024		2023
Accrued benefit obligation, end of year Unamortized net actuarial loss	₩	849,200 (94,300)	\$	1,185,300
Accrued benefit liability, end of year	ዓ	754,900	ь	\$ 1,185,300

# RICHMOND OLYMPIC OVAL CORPORATION Notes to Financial Statements

Year ended December 31, 2024

# 7. Post-employment benefits (continued):

Actuarial assumptions used to determine the Corporation's accrued benefit obligation are as follows:

2023	4.10% 4.10% 2.50 to 3.00%
2024	4.30% 2.50% 2.50% to 3.00%
	Discount rate Expected future inflation rate Expected wage and salary range increases

### Deferred revenue: ω

	2024	2023
Balance, beginning of vear	\$ 8,132,049	\$ 8,578,270
Add: amounts received	14,051,851	12,691,087
Less: revenue recognized	(14,377,426)	(13,137,308)
Balance, end of vear	\$ 7.806.474 \$ 8.132.049	\$ 8,132,049

Deferred revenue comprises of:

	2024		2023
Memberships and programs	\$ 1,379,009	\$ 1.32	1,322,166
Sponsorship fees	28,226	5	28,226
Sport Hosting funding (note 12(b))	629,076	99	664,897
Richmond Olympic Experience (note 12(b))	3,374,104	3,52(	3,526,038
The Fields (a)	2,396,059	2,59(	2,590,722
	\$ 7,806,474	\$ 8,132,049	2,049

(a) The Fields is a year-round outdoor activity space for sports programs and events. As at December 31, 2024, \$2,396,059 (2023 - \$2,590,722) of the funds restricted for The Fields remain in deferred revenue and the revenue will be recognized based on the terms specified by the related agreements.

Year ended December 31, 2024

### 9 Tancible canital accete

ດ່	Tangible capital assets:				
	Cost	Balance December 31, 2023	Additions, net	Disposals	Balance December 31, 2024
	Athletic equipment	\$ 5,458,956	\$ 386,139	\$ (30,424) \$	\$ 5,814,671
	Building improvements Computer software and equipment	3 870 321	514,3U3 119,459	11 4231	3,988,357
	Eaclifty equinment	1 680 759	358 199	( <u>)</u>	2 038 958
	Infrastructure	10,818,318	-	'	10,818,318
	Signage	218,657	13,826	•	232,483
	Simulators and exhibit fabrication	4,678,074	13,385	•	4,691,459
	Tenant improvements	65,729	'	•	65,729
	Uniforms, ice skates and heimets Work-in-progress	417,713 100,000	6,335 53,332	(12,087) -	411,961 153,332
		\$ 30,630,064	\$ 1,265,578	\$ (43,934) \$	\$ 31,851,708
(		Balance			Balance
SN	antituditation in the second	December 31,	Amortization	_	December 31,
10	Accumulated arrioritzauori	5023	experise	LUSPOSAIS	2024
2	Athletic equipment	\$ 3,223,911	\$ 434,991	\$ (29,629) \$	\$ 3,629,273
_	Building improvements	2,647,930	279,949	1	2,927,879
-	Computer software and equipment	3,606,641	178,042	(1,323)	3,783,360
5	Facility equipment	1,478,618	113,700	•	1,592,318
9	Infrastructure	1,238,988	270,458	,	1,509,446
	Signage	190,500	15,891	•	206,391
	Simulators and exhibit fabrication	3,211,159	492,542	•	3,703,701
	Uniforms, ice skates and heimets	384,011	20,234	 (12,087)	392,158
		\$ 16,047,487	\$ 1,805,807	\$ (43,039) \$	\$ 17,810,255
				0000	
				5023	2024
				Net book value	Net book value
	A thlatic an ioment		ť	2 235 045	\$ 2185398
	Building improvements		•		
	Computer software and equipment			263,680	204,997
	Facility equipment			202,141	446,640
	Infrastructure			9,579,330	9,308,872
	Signage Simulators and subibit fabrication			28,157 1 466 015	26,092
	tinitorms ine skates and helmets			33 702	19 803
	Work-in-progress			100,000	153,332

(Special)

The Oval land and building complex and its major equipment components are the property of the City and are not recorded in these financial statements.

\$ 14,041,453

\$ 14,582,577

# RICHMOND OLYMPIC OVAL CORPORATION Notes to Financial Statements

Year ended December 31, 2024

### 10. Accumulated surplus:

\$ 21,471,586	\$ 22,625,428	
8,503,469	8,296,851	Invested in tangible capital assets
607,259	605,797	Operating surplus
774,472	589,882	Other reserves/provisions
11,586,385	13,132,897	Capital reserve
ee ee	€	Share capital
		Accumulated surplus is comprised of:
2023	2024	

## 11. Financial risk management:

The Corporation has exposure to the following risks from the use of financial instruments: credit risk, market risk, and liquidity risk. The Board of Directors ensures that the Corporation has identified its major risks and ensures that the management monitors and controls them.

### (a) Credit risk:

Credit risk is the risk of financial loss to the Corporation if a counterparty to a financial instrument fails to meet its contractual obligations. Such risks arise principally from certain financial assets held by the Corporation consisting of cash, account receivables, and investments. The Corporation limits its credit risk by holding its cash and investments with federally regulated, credit worthy financial institutions. The Corporation assesses these financial assets on a continuous basis for any amounts that are notcollectible or realizable.

It is management's opinion that the Corporation is not exposed to significant credit risk from its financial instruments.

(b) Market and interest rate risk:

Market risk is the risk that changes in market prices, such as interest rates, will affect the Corporation's income. The objective of market risk management is to control market risk exposures within acceptable parameters while optimizing the return of risk.

Interest rate risk is the risk that the fair value of future cash flows of a financial instrument will fluctuate because of changes in the market interest rate. It is management's opinion that the Corporation is not exposed to significant market or interest rate risk from its financial instruments.

Year ended December 31, 2024

11. Financial risk management (continued):

(c) Liquidity risk:

Liquidity risk is the risk that the Corporation will not be able to meet its financial obligations as they come due. The Corporation manages liquidity risks by continually monitoring actual and forecasted cash flows from operations and anticipated investing and financing activities to ensure, as far as possible, that it will always have sufficient liquidity to meet its liabilities when due, under both normal and stressed conditions, without incurring unacceptable losses or risking damage to the Corporation's reputation.

It is management's opinion that the Corporation is not exposed to significant liquidity risk.

There have been no changes in risk disclosures since 2023.

## 12. Related party transactions:

(a) City of Richmond:

The Corporation leases the Oval from the City for \$1 annually.

The Corporation is party to the Richmond Oval Agreement (the "Agreement") with the City, which had an effective date of July 1, 2008. The Agreement established the terms and conditions of the relationship between the City and the Corporation, including any financial support.

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During 2024, the Corporation received a contribution from the City of \$4,001,306 (2023 - \$3,903,713) (note 17).

(b) Sport Hosting Function:

Effective July 1, 2011, the Sport Hosting function of the City was transferred to the Corporation. This function is fully funded by the hotel tax. In 2024, \$400,000 (2023 - \$400,000) was transferred from the City to the Corporation as funding for the operations of that department. As at December 31, 2024, \$529,076 (2023 - \$565,487) has been included in deferred revenue (note 8) and during 2024, \$545,821 (2023 - \$553,067) was recognized in memberships, admissions, and programs revenue on the statement of operations relating to Sport Hosting.

In previous years, the Corporation received hole! tax funding restricted for the purpose of purchasing tangible capital assets related to the Richmond Olympic Experience project. In order to retain the funding received in prior years, the Corporation must maintain and operate the tangible capital assets purchased with these funds over the life of the tangible capital assets. On an annual basis, the Corporation must provide a report to the City as to the use of the funds and the maintenance and operation of these tangible capital assets. Or an annual basis, the Corporation must provide a report to the City as to the use of \$3,374,104, C2023 - \$3,556,038) of the funds restricted for the purchase of tangible capital assets for the Richmond Olympic Experience remains in deferred revenue and the revenue will be recognized over the life of the underlying assets.

# RICHMOND OLYMPIC OVAL CORPORATION Notes to Financial Statements

Year ended December 31, 2024

### 13. Pension plan:

The Corporation and its employees contribute to the Municipal Pension Plan (a jointly trusteed pension plan). The Board of Trustees, representing plan members and employers, is responsible for administening the Plan, including investment of assets and administration of benefits. The Plan is a multi-employer defined benefit pension plan. Basic pension benefits are based on a formula. As at December 31, 2023, the Plan has about 256,000 active members and approximately 129,000 retired members. Active members include approximately 45,000 contributors from local governments.

Every three years, an actuarial valuation is performed to assess the financial position of the Plan and adequacy of Plan funding. The actuary determines an appropriate combined employer and member contribution rate to fund the Plan. The actuary's secalulated orthibution rate is based on the entry-age normal cost method, which produces the long-term rate of member and employer contributions usificient to provide benefits for average future entrants to the Plan. This rate is then adjusted to the extent there is amortization of any funding deficit.

The most recent valuation for the Municipal Pension Plan as of December 31, 2021, indicated a \$3,761,000,000 funding surplus for basic pension benefits on a going concern basis. The next valuation will be as at December 31, 2024, with results available later in 2025. Employers participating in the Plan record their pension expense as the amount of employer contributions made during the fiscal year (defined contribution pension plan accounting). This is because the Plan records accrued liabilities and accrued assets for the Plan in aggregate, resulting in no consistent and reliable asis for allocating the obligation, assets and cost to individual employers participating in the Plan. The Corporation paid \$638,872 (2023 - \$630,578) for employer contributions to the Plan in fiscal 2024.

### 14. Economic dependence:

The Corporation is economically dependent on receiving funding from GOT (note 6) and the City (note 12).

Year ended December 31, 2024

### 15. Contractual rights:

The Corporation has contractual rights to receive sponsorship revenue and lease revenue over the next three years in the following total amounts: Contractual rights are the right to economic resources arising from contracts or agreements that will result in revenues and assets in the future and are not yet recorded in the financial statements.

553,867	510,117	380,804	
\$			
2025	2026	2027	

In addition, the Corporation receives funding from the City (note 12(a)) and from the GOT (note 6).

Other revenue consists primarily of interest income of \$956,346 (2023 - \$912,518), parking fees of \$772,695 (2023 - \$620,279), leasing revenue of \$542,683 (2023 - \$459,568), and sponsorship revenue of \$45,000 (2023 - \$35,000). 16. Other revenue: Other revenue con of \$772,695 (2023 revenue of \$45,000

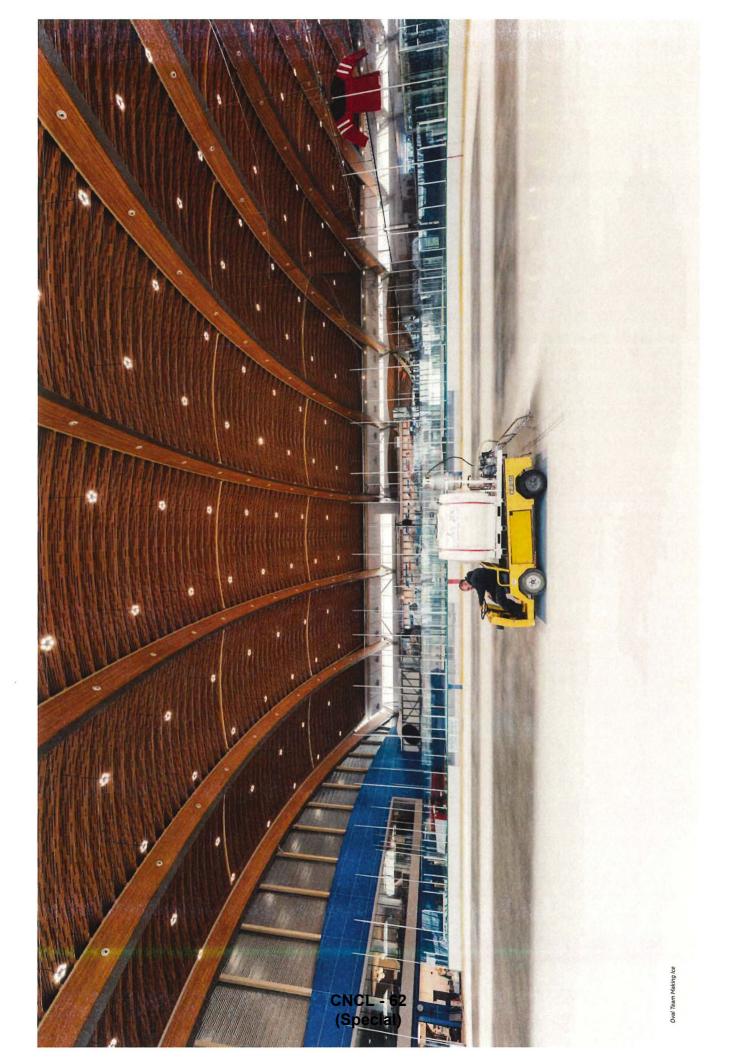
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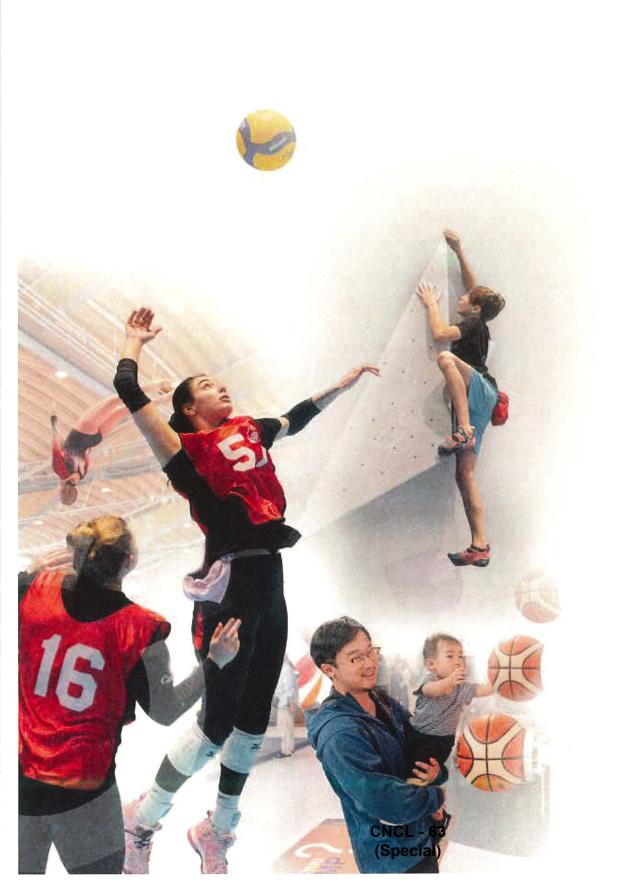
(Special)

Government transfers are received for operating and capital activities. During 2024, the Corporation received an operating transfer of \$4,001,306 (2023 - \$3,903,713) (note 12(a)) and capital transfers of nil (2023 - \$396, 399). The capital transfers are included in deferred revenue.

### 18. Comparative figures:

Certain comparative figures have been reclassified to conform to the financial statement presentation adopted for the current year. These reclassifications do not impact the annual surplus reported in the prior period or net financial assets.







Re:	2025 Annual General Meeting Resolutions of the	Lulu Isla	and Energy Company
From:	Jerry Chong General Manager, Finance and Corporate Services Chair and Chief Financial Officer, Lulu Island Energy Company	File:	01-0060-20-LIEC1/2025- Vol 01
To:	Mayor and Councillors ("the Shareholder")	Date:	May 16, 2025

Attached herein are the agenda items for the AGM of the Lulu Island Energy Company to be held on June 2, 2025 at a Special meeting of Council at the Richmond City Hall.

Attachment 1	Unanimous Resolutions of the Shareholder of LIEC	
Attachment 2	Notice of Appointment of Auditor	
Attachment 3	Consent Resolution of the Directors of LIEC – Appointment of Officers	
Attachment 4	Consent Resolution of the Directors of LIEC – Appointment of the head of the Company for the purposes of the FOIPPA	
Attachment 5	Consent Resolution of the Directors of LIEC – Financial Statements	
Attachment 6	LIEC 2024 Annual Report	

Jerry Chong, CPA, CA General Manager, Finance and Corporate Services Chair and Chief Financial Officer, Lulu Island Energy Company

Att: 6





6911 NO. 3 ROAD RICHMOND, BC V6Y 2C1

Re:	2025 Annual General Meeting Resolutions of the Lulu Island Energy Company
FROM:	Alen Postolka, P.Eng., Director, District Energy
TO:	Board of Directors
DATE:	May 1, 2025
Report	

### **Staff Recommendation**

That:

- 1. the Board recommend to Council (the Shareholder) that they approve and adopt the unanimous consent resolutions (Attachment 1) of the staff report dated May 1, 2025 addressing the business that would otherwise be required to be transacted at an annual general meeting;
- 2. upon adoption of the unanimous consent resolution of the shareholder in the form in Attachment 1, any officer be authorized to sign the Notice of Appointment of Auditor (Attachment 2), notifying KPMG LLP of its appointment as auditors of the Lulu Island Energy Company (LIEC) until LIEC's next annual reference date or until a successor is appointed, at a remuneration to be fixed by the Directors;
- 3. the following persons be appointed to the offices set opposite their respective names to hold office at the pleasure of the Directors (Attachment 3):

John David Irving – CEO Jerry Ming Chong – Chair and CFO Alen Postolka – COO

- 4. John David Irving be appointed the head of the Company for the purposes of the Freedom of Information and Protection of Privacy Act (Attachment 4);
- 5. the financial statements of the Company for the period ending December 31, 2024, and the report of the auditors thereon, are hereby approved, and that any one director of the Company is hereby authorized to sign the financial statements to confirm that approval (Attachment 5);

6. the Lulu Island Energy Company 2024 Annual Report (Attachment 6) be approved and presented to the shareholder at the Special Council Meeting on June 2, 2025.

### Origin

Lulu Island Energy Company Ltd. (LIEC) is required, at least once in every calendar year, within six months of its fiscal year end and no more than 15 months from its last annual reference date to have its sole shareholder, the City of Richmond, endorse consent resolutions addressing the business that would otherwise be required to be transacted at an annual general meeting.

Furthermore, LIEC articles of incorporation requires that the Board appoint an auditor and officers of LIEC, and that LIEC holds an annual information meeting open to the public, at which LIEC will present the audited financial statements for the previous fiscal year approved by the Board on June 2, 2025.

This report presents resolutions for the LIEC Board's approval to address the above legislated requirements.

### Background

LIEC, a corporation wholly-owned by the City of Richmond, was established to provide district energy services for the City. Under direction from Council, and following receipt of the necessary approval from the Inspector of Municipalities, the incorporation of LIEC was completed in August 2013.

In June 2014, the City and LIEC executed a District Energy Utilities Agreement, assigning LIEC the function of establishing and operating district energy systems, as well as providing thermal energy services on behalf of the City.

LIEC currently owns and operates the Alexandra District Energy Utility (ADEU) and City Centre District Energy Utility (CCDEU), which is inclusive of the Oval Village District Energy Utility (OVDEU). Both the Alexandra and the City Centre service areas have been experiencing rapid redevelopment since 2011, and LIEC has been growing to meet this increased energy demand, while maintaining exceptional reliability, transparency in operations, industrycompetitive customer rates and excellent customer service.

### Analysis

As per Section 10.2 of the LIEC articles of incorporation, in order for the annual general meeting of the LIEC shareholder to be deemed as held, the City of Richmond, as the only shareholder of LIEC, is required to consent by a written resolution under the Business Corporations Act to all of the business that is required to be transacted at a shareholder meeting. The practice of the City is that this is carried out at a Special Council meeting. The details of the annual business that is required to be transacted at this meeting are included in the resolution in Attachment 1.

At the same time, there are also some annual legislated requirements, which need to be reviewed and approved by Directors of the corporation in accordance with the British Columbia *Business* 

May 1, 2025

*Corporations Act* and LIEC's articles. The details of these requirements are included in Attachments 2, 3, 4, 5, and 6.

In Attachment 5, the LIEC 2024 Annual Report is presented to the Board for their approval. In summary, LIEC financial statements show positive financial results and good financial health of the company. In 2024, LIEC achieved a significant milestone by obtaining City Council approval for the concept design of the Sewer Heat Recovery Permanent Energy Center. Once completed in 2028, this centre will deliver at least 70% of its energy demand by recovering heat from the city's sewers, replacing existing temporary energy infrastructure that currently uses natural gas.

As the development market shows signs of softening, LIEC staff are carefully evaluating each investment in infrastructure to ensure timely connections for active developments while safeguarding customer rate competitiveness. This approach positions LIEC well to navigate emerging economic challenges and align its capital program with actual customer growth.

Overall, by the end of 2024, over 7.8 million square feet of residential, commercial, and institutional buildings are being serviced by district energy in Richmond.

### **Financial Impact**

None.

### Conclusion

The presented resolutions are legislated requirements under LIEC's articles and the British Columbia *Business Corporation Act* and it is recommended that they be approved.

8-1-

Denise Lai, Corporate Assistant Lulu Island Energy Company (604-276-4361)

- Att. 1: Unanimous Resolutions of the Shareholder of LIEC
- Att. 2: Notice of Appointment of Auditor
- Att. 3: Consent Resolution of the Directors of LIEC Appointment of Officers
- Att. 4: Consent Resolution of the Directors of LIEC Appointment of the head of the Company for the purposes of the FOIPPA
- Att. 5: Consent Resolution of the Directors of LIEC Financial Statements
- Att. 6: LIEC 2024 Annual Report

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### UNANIMOUS RESOLUTIONS OF THE SHAREHOLDER OF

### LULU ISLAND ENERGY COMPANY LTD. (the "Company")

The undersigned, being the sole voting shareholder of the Company, hereby consents to and adopts in writing the following unanimous resolutions:

### ANNUAL GENERAL MEETING

RESOLVED THAT:

- 1. the shareholder acknowledges that the financial statements of the Company for the period ended December 31, 2024, and the report of the auditors thereon, have been provided to the shareholder in accordance with the requirements of the British Columbia *Business Corporations Act*;
- 2. all lawful acts, contracts, proceedings, appointments and payments of money by the directors of the Company since the last annual reference date of the Company, and which have previously been disclosed to the shareholder, are hereby adopted, ratified and confirmed;
- 3. the number of directors of the Company is hereby fixed at 7;
- 4. the following person will be removed as a director of the Company effectively immediately:

Kirk Taylor

5. the following persons, each of whom has consented in writing to act as a director, are hereby elected as directors of the Company, to hold office until the next annual general meeting of the Company or unanimous resolutions consented to in lieu of holding an annual general meeting, or until their successors are appointed:

Jerry Ming Chong John David Irving Roeland Zwaag Anthony Capuccinello Iraci Wayne Craig Peter Russell Venus Ngan

6. KPMG LLP be appointed as auditors of the Company until the next annual reference date of the Company or until a successor is appointed, at a remuneration to be fixed by the directors; and

7. June 2, 2025 is hereby selected as the annual reference date for the Company for its current annual reference period.

DATED as of \_\_\_\_\_, 2025.

**CITY OF RICHMOND** 

Per:\_\_\_\_\_

### NOTICE OF APPOINTMENT OF AUDITOR

TO: KPMG LLP 777 Dunsmuir Street 11<sup>th</sup> Floor Vancouver, BC V7Y 1K3

Pursuant to Section 204(6) of the British Columbia *Business Corporations Act*, notice is hereby given of your appointment as auditor of Lulu Island Energy Company Ltd. (the "**Company**"), to hold office until the close of the next annual reference date of the Company, or until a successor is appointed.

DATED as of May 16, 2025.

### LULU ISLAND ENERGY COMPANY LTD.

-DocuSigned by: Aubry Per: \_\_\_\_\_ 

### CONSENT RESOLUTION OF THE DIRECTORS OF

### LULU ISLAND ENERGY COMPANY LTD. (the "Company")

The undersigned, being all of the directors of the Company entitled to vote on the resolution, hereby consent to and adopt in writing the following resolution:

### **APPOINTMENT OF OFFICERS**

RESOLVED THAT the following persons be appointed to the offices set opposite their respective names to hold office at the pleasure of the directors:

Name	Office
John David Irving	Chief Executive Officer
Jerry Ming Chong	Chief Financial Officer and Chair
Alen Postolka	Chief Operating Officer

### **EXECUTION BY COUNTERPART**

This resolution may be consented to by the directors signing separate counterparts of the resolution, which may be delivered by electronic means, and notwithstanding the respective dates of execution of the separate counterparts shall be deemed to be effective as at \_\_\_\_\_\_ May 16 \_\_\_\_\_, 2025.

DocuSigned by: gyon

JERRY MING CHONG

DocuSigned by:

KIRK TAYLOR

Signed by: VALANA

by:

DocuSigned by: The hey

JOHN DAVID IRVING

DocuSigned by:

ANTHONY CAPUCCINELLO IRACI

DocuSigned by:

PETER RUSSELL

WAYNE CRAIG

-Signed by:

Venus Ngan

VENUS NGAN

### CONSENT RESOLUTION OF THE DIRECTORS OF

### LULU ISLAND ENERGY COMPANY LTD. (the "Company")

The undersigned, being all of the directors of the Company entitled to vote on the resolution, hereby consent to and adopt in writing the following resolution:

### WHEREAS:

- A. The Company, as a wholly-owned subsidiary of the City of Richmond, is a public body and subject to the *Freedom of Information and Protection of Privacy Act* (the "Act"); and
- B. Pursuant to section 77 of the Act, the Company must designate a person or group of persons as the head of the Company for the purposes of the Act;

### **RESOLVED THAT:**

- 1. John David Irving be appointed the head of the Company for the purposes of the Act.
- This resolution may be consented to by the directors signing separate counterparts of the resolution, which may be delivered by electronic means, and notwithstanding the respective dates of execution of the separate counterparts shall be deemed to be effective as at May 16, 2025.

DocuSigned by: gyon

DocuSigned by: The hey

JOHN DAVID IRVING

JERRY MING CHONG

DocuSigned by:

58050179A44A6

DocuSigned by:

ANTHONY CAPUCCINELLO IRACI

Signed by:

DocuSigned by:

WAYNE CRAIG<sup>20</sup>

KIRK TAYLOR

B2B2106A7294A7 PETER RUSSEL

Signed by: inus Maain **VENUS NGAI** 

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Attachment 5

#### CONSENT RESOLUTION OF THE DIRECTORS OF

### LULU ISLAND ENERGY COMPANY LTD. (the "Company")

The undersigned, being all of the directors of the Company entitled to vote on the resolution, hereby consent to and adopt in writing the following resolution:

### **APPROVAL OF FINANCIAL STATEMENTS**

RESOLVED THAT the financial statements of the Company for the period ended December 31, 2024, and the report of the auditors thereon, are hereby approved, and that any one director of the Company is hereby authorized to sign the financial statements to confirm that approval.

### **EXECUTION BY COUNTERPART**

This resolution may be consented to by the directors signing separate counterparts of the resolution, which may be delivered by electronic means, and notwithstanding the respective dates of execution of the separate counterparts shall be deemed to be effective as at May 16 , 2025.

DocuSigned by: 0

JERRY MING CHONG

DocuSigned by:

58D5D179A44A6. KIRK TAYLOR

Signed by:

DocuSigned by: Anda,

JOHN DAVID IRVING

DocuSigned by:

ANTHONY CAPUCCINELLO IRACI

DocuSigned by:

PETER RUSSEL

Signed by:

VENUS NGAN

WAYNE CRAIG

Attachment 6

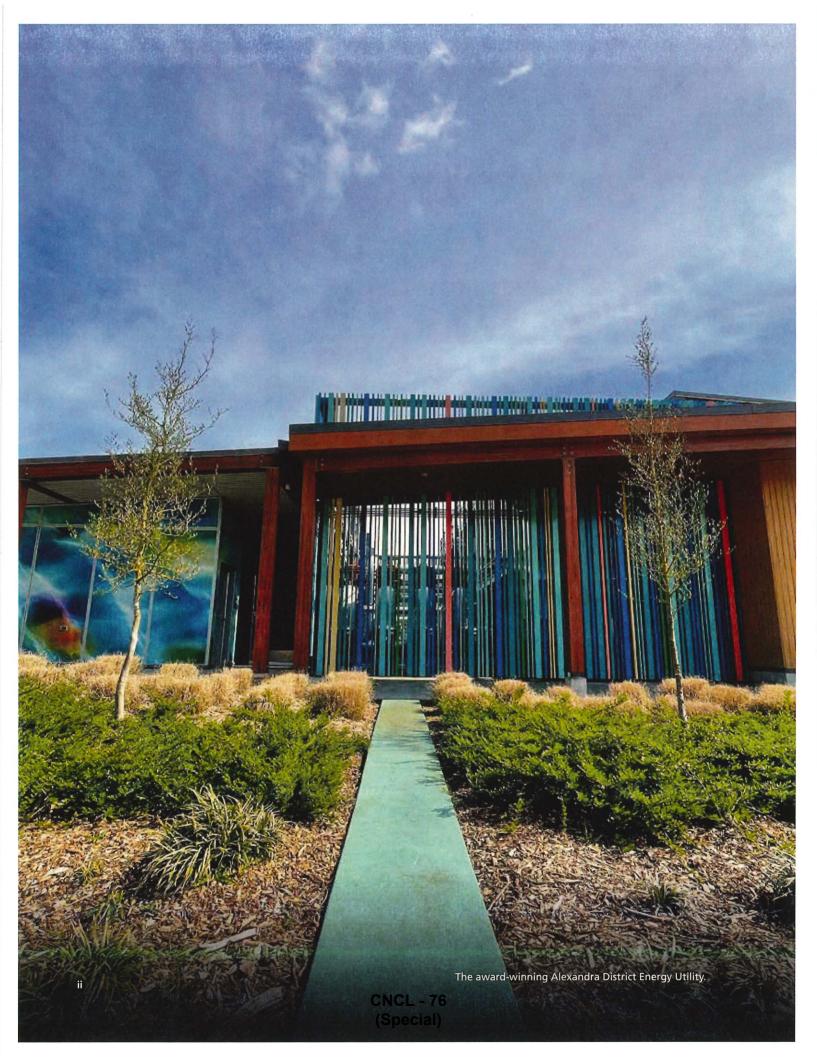
## 2024 Annual Report





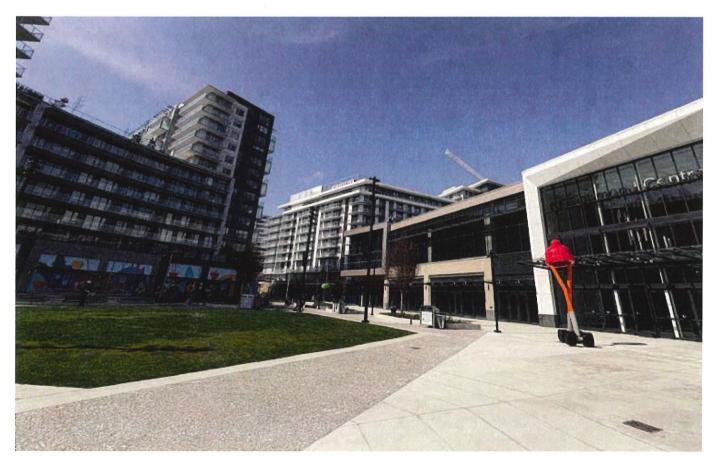
2024 Annual Report

CNCL - 75 (Special)



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The CF Richmond Centre redevelopment. The Park Plaza – An outdoor hub for cultural and entertainment activities.

## CNCL - 77 (Special)



## MESSAGE FROM THE BOARD CHAIR

In 2024, Lulu Island Energy Company achieved several significant milestones that underscore our commitment to advancing sustainable energy solutions for the Richmond community.

We completed preliminary design and finalized the concept of the Sewer Heat Recovery Central Energy Plant, marking a major step forward in harnessing renewable energy sources. Additionally, we continued expansion of the City Centre District Energy network, enhancing our capacity to provide efficient and reliable energy. Furthermore, we upgraded several interim energy centres and initiated the design for additional centres to meet growing energy demands, thereby strengthening our infrastructure and supporting our long-term plan for sustainable energy distribution.

Despite economic challenges from inflation and construction cost increases, district energy development progressed as planned in 2024. We look forward to continuing our effort to provide Richmond with clean energy solutions that foster a greener future for our community. I am pleased to share the outstanding progress detailed in the 2024 Annual Report with our shareholder, the City of Richmond.

Jerry Chong

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Chair, Lulu Island Energy Company

# MESSAGE FROM THE CHIEF EXECUTIVE OFFICER

I am delighted to share the remarkable progress Lulu Island Energy Company has made over the past year. In 2024, we achieved significant milestones on one of our most exciting projects: the future permanent energy center in Oval Village. This center will feature innovative sewer heat recovery technology and is set to serve customers by 2028. Additionally, we launched substantial infrastructure upgrades and expanded our service areas, working closely with stakeholders and developers to implement new connections and infrastructure.

The City Centre District Energy Utility (CCDEU) grows rapidly, with various residential, commercial, and mixed-use buildings planned for future connections. In the Alexandra District Energy Utility (ADEU) area, the design of the third cooling tower and upgrades to the system have been completed in order to boost the system's capacity to be ready to connect new customers. As Richmond's development accelerates, Lulu Island Energy Company is ensuring that our district energy utility infrastructure is ready to provide reliable energy services to our customers.

I am pleased to announce that Lulu Island Energy Company continues to be Richmond's trusted provider of "clean, efficient energy for now and the future." This report showcases the company's accomplishments and collaborations with partners and customers throughout 2024. We are very well positioned to manage emerging economic risks, and are constantly looking forward to ensure our capital program matches real customer growth.

John Irving CEO, Lulu Island Energy Company



The Alexandra District Energy Utility distribution infrastructure.

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# ABOUT THE LULU ISLAND ENERGY COMPANY

Lulu Island Energy Company (LIEC) is a wholly-owned municipal corporation incorporated in August 2013. LIEC was established to operate district energy utility systems in the City of Richmond on the City's behalf.

The goals of LIEC are to:

- establish a highly efficient district energy network providing heating and, in some cases, cooling services to buildings at competitive rates;
- provide reliable, resilient local energy for the benefit of its customers;
- operate and maintain low-carbon energy systems;
- position the City of Richmond to be a national and international leader in district energy utilities;
- develop and manage effective partnerships; and
- sustain long term financial viability.

On December 31, 2024, LIEC had a net book value of capital assets totalling \$58,128,103, with annual revenues of \$9,760,452, and expenses of \$7,003,080.

In 2024, LIEC provided reliable energy services to more than 7.8M ft<sup>2</sup> of connected floor space with an uptime greater than 99.95%.



District Energy Infrastructure inside One Park.

# SPOTLIGHT ON 2024: PROGRESS REPORT

### **City Centre District Energy Utility Services Expansion**

SHITTEN AND

The expansion of the City Centre District Energy Utility (CCDEU) continues with the connection of another building: Phase 1B of the CF Richmond Centre development. This development utilizes an onsite low-carbon energy plant with over 6 MW of capacity to provide space heating, cooling, and domestic hot water heating services to customers. This energy plant incorporates three air-source heat pumps to meet the majority of the energy demand, along with two high-efficiency natural gas boilers for peaking and backup purposes. Upon completion of the upcoming Phase 1A of the CF Richmond Centre development, this energy plant will also recover waste heat from the Richmond Centre mall's cooling system to offset energy production for heating services, reducing overall emissions and increasing the use of low-carbon energy sources.

### Sewer Heat Recovery Permanent Energy Center Concept Design

and the little little

A future permanent energy centre in the CCDEU service area is currently under design. Following on the success of the Alexandra district energy plant in Alexandra Neighbourhood Park, the Sewer Heat Recovery Permanent Energy Centre will be the first permanent energy plant servicing City Centre customers. It will deliver at least 70% of its energy primarily by recovering heat from the city's sewers via Metro Vancouver's Gilbert Trunk sewer, utilizing sewer heat extraction and heat pump technology. Preliminary design was completed in 2024, and the concept design has been approved by City Council. Sited near the northeastern edge of the future Lulu Island Park, the facility's concept was designed to integrate with both interim and future conditions of the area. It includes hybrid construction that utilizes concrete panels on the building's river side to allow for its partial burial (in coordination with future dike and park improvements), and a corrugated metal façade fronting River Parkway that reflects the industrial heritage of the location. The facility is planned for completion by 2028 and will interconnect with CCDEU customer buildings.

### **Oval Village Interim Energy Centre #1 and #3 Upgrades**

Located near the intersection of River Parkway and Gilbert Road, interim energy centres (IECs) #1 and #3 were upgraded in 2024 to add over 3 MW of additional boiler capacity to meet increased demand from upcoming developments in the Oval Village area. As part of this project, IEC #3 was extended by 2 meters to accommodate the new equipment. Additionally, a small office container was installed adjacent to IEC #1, including a workstation for operator use as needed. The total cost of this project was \$1.6 million.

### Alexandra District Energy Utility Energy Centre Upgrades

Upgrades to the plant's equipment and controls to enhance system serviceability and reliability were successfully completed in 2024. The installation of a manual transfer switch to allow the ADEU plant to run on emergency backup power in case of an extended power outage commenced in 2024. Additionally, the design of new distribution piping along Dubbert Street to service future developments and a third cooling tower to increase the system's cooling capacity were completed in 2024.

### **LIEC System Operations**

In 2024, LIEC delivered 53,719 MWh of space heating, cooling, and domestic hot water heating energy to customers. The low-carbon energy produced by ADEU's local geo-exchange fields and CCDEU's efficient air-source heat pumps resulted in over 5,213 tons of CO2e avoided, equivalent to removing 1,600 cars from City of Richmond roads for one year. Overall, LIEC's systems achieved an availability over 99.95%, providing reliable, uninterrupted low-carbon energy services to customers.

### **LIEC Facilities Tours**

In 2024, LIEC continued its tradition of providing educational tours of the LIEC facilities to a number of interested parties. These tours aimed to educate stakeholders on district energy initiatives, the operational aspects of LIEC in Richmond, and the numerous benefits district energy brings to the community. Among the groups that participated in these tours were British Columbia Utilities Commission, UBC Environmental Engineering, BCIT Environmental Engineering, UBC Urban Systems Engineering, Cascadia Networking Coalition, and the New York Building Decarbonisation Coalition. This initiative highlights LIEC's dedication to educating local, national, and international stakeholders about district energy and its efforts to reduce community GHG emissions.

### Barn Owl Box Update at the ADEU

LIEC is committed to preserving community wildlife and has constructed barn owl nesting boxes in the ADEU energy centre. Since 2021, a pair of barn owls has successfully reared 3–5 young each year. To monitor their activity, motion-activated cameras have been installed on the exterior of both nesting boxes. Footage from the 2025 breeding season will be available on the following website: richmond.ca/wildlife.



At the Alexandra DEU, motion-activated cameras are installed at the Barn Owl nesting boxes to monitor their activities.

### Did you know?

Barn Owls are among the best controls for rodent populations. A breeding pair of Barn Owls can catch 4,000 rodents in a year.



Visitors can scan the QR code to learn more about Barn Owls.



Townline Luxe development on No. 3 Road.

# LOOKING FORWARD: 2025 WORK PLAN

### City Centre District Energy Utility Services Expansion

The next phase of the CF Richmond Centre development, Phase 1A, is anticipated to connect in 2025. It comprises over 620,000 ft<sup>2</sup> of residential floor space and marks the fifth connected CCDEU development. This development includes an onsite low-carbon energy plant with 8 MW of capacity, powered by three airsource heat pumps and two natural gas boilers that provide space heating, cooling, and domestic hot water heating services to customers. Similar to the Phase 1B energy plant, the Phase 1A energy plant will have the capability to receive waste heat from the Richmond Centre mall to offset energy production for heating services.

This functionality is made possible due to a Heat Rejection System comprising two water-to-water heat pumps with over 1.5 MW of capacity. This system is anticipated to be completed in 2025 in conjunction with the Phase 1A energy plant, and is designed to transfer otherwise wasted heat from the mall's thermal network to the low-carbon energy plants servicing the Phase 1A and Phase 1B developments. This innovative heat transfer system was developed in close collaboration between LIEC and the developer, demonstrating their commitment to energy savings and emissions reductions to the customers.

The Townline Luxe development at 5591 No. 3 Road is a high-density, mixeduse development with over 430,000 ft<sup>2</sup> of space across four towers, planned to connect to the CCDEU network in 2025. It will be served by an on-site lowcarbon energy plant using air-source heat pumps to provide efficient heating, cooling, and domestic hot water heating. The development is also designed for future integration with the off-site centralized energy system. LIEC continues to collaborate closely with developers to deliver high-quality, utility-grade on-site energy plants that prioritize low-carbon energy sources for heating and cooling services to its occupants.

Building and Address	Use Type	Floor Area (ft <sup>2</sup> )	Occupancy
CF Richmond Centre (Phase 1A) – 6551 No. 3 Road	Residential	620,000	Q2 2025
Townline Luxe – 5593 No. 3 Road	Mixed	430,000	Q2 2025
Pathways – 5491 No. 2 Road	Residential	60,000	Q4 2025

### Alexandra District Energy Utility Services Expansion and Upgrades

Expansion and development in the West Cambie Neighbourhood continues. Camden Square, a new building that will connect to ADEU, is expected to start construction in 2025. This new development will increase the connected floor area by over 189,850 ft<sup>2</sup>, bringing the total serviced area to 2.5M ft<sup>2</sup> with 14 connected buildings. Efficient planning allowed for the prior installation of distribution piping for this building, so the connection will be completed with no impact on public roadways.

<b>Building and Address</b>	Use Type	Floor Area (ft <sup>2</sup> )	Occupancy
Camden Square –	Residential	189,850	2026
9300/9320 Cambie Road			

Minor capital upgrades to the ADEU plant will be completed in 2025, including the installation of a manual transfer switch to enable the plant to operate on emergency backup power during extended power outages. The procurement and installation of a third cooling tower to increase the system's cooling capacity will also commence in 2025.

### Sewer Heat Recovery Central Energy Plant

LIEC is in the detailed design stage for the first permanent energy plant servicing City Centre customers. This plant will deliver at least 70% of its energy demand through heat recovery from Metro Vancouver's Gilbert Trunk sewer, utilizing sewage heat extraction and heat pump technology. It will replace the existing temporary energy infrastructure that uses natural gas, resulting in an annual reduction of approximately 9,750 tons of community greenhouse gas emissions at full build-out.

The energy plant will be sited near the northeastern edge of the future Lulu Island Park and will be designed as a contemporary, curvilinear building serving as a landmark and a catalyst for the transformation of the surrounding area. Key elements of the design include concrete panels on the building's river side for partial burial, a publicly accessible green roof (accessed via the future park) that brings ecological and environmental benefits and provides a riverfront landmark view, and publicly available washrooms that will eliminate the need for additional structures serving this purpose in the future park. The facility is scheduled to be completed by the end of 2028.

### Interim Energy Centre IEC #5 (Capstan)

To serve upcoming developments in the Capstan neighbourhood, LIEC is in the process of designing an interim energy centre (IEC #5) in the north end of the Capstan area. IEC #5 will service upcoming developments including Polygon Talistar Lots B and C (3420 and 3599 Ketcheson Court), Pinnacle Living Phase 4 (3200 No. 3 Road), and YuanHeng Viewstar II & III (3311 No. 3 Road and 3399 Corvette Way). The IEC #5 is designed with an initial capacity of 13 MW, consisting of high-efficiency natural gas boilers and distribution pumps, with the ability to expand to over 19 MW of capacity as needed to meet future demands. The energy centre is scheduled to be operational by 2026.

### **Capstan Distribution Piping System**

To distribute thermal energy across the Capstan neighbourhood, approximately 2.1 km of distribution piping system (DPS) will be installed over the course of two years, starting in 2025. The size of the piping will vary from 250 mm (NPS10) to 406 mm (NPS16) to meet hydraulic conditions and is expected to be completed by 2028, in line with upcoming development timelines. The carbon steel distribution piping comes equipped with pre-installed foam insulation, integral leak detection wiring for continuous monitoring, and an outer casing of high-density polyethylene.



CCDEU continues to expand their service area.

### Interim Energy Centre IEC #4 (Oval West)

In 2025, LIEC is scheduled to provide service to the upcoming Pathways affordable housing development near the intersection of No. 2 Road and Westminster Highway. To serve this building and upcoming developments in the west end of the Oval Village, LIEC is constructing interim energy centre IEC #4 adjacent to the south end of the No. 2 Road bridge. This energy centre will have an initial capacity of 2 MW, with the ability to expand to over 3 MW to connect to the ASPAC Lot 1 (6011 River Road) and Lot 7B (5900 River Road) developments by 2028. The IEC #4 will be equipped with high-efficiency condensing boiler technology that utilizes heat recovery from the boiler's exhaust. The initial phase is scheduled to be in service before the end of 2025. This section of the Oval Village neighbourhood will eventually be interconnected with the upcoming permanent sewer heat recovery facility by 2029. The operation of both IEC #4 and #5 will be monitored 24/7 and controlled remotely by LIEC's SCADA (Supervisory Control and Data Acquisition) network. Thermal energy will be delivered to customers and modulated based on demand via three variable-frequency drive (VFD) controlled pumps.

### **Oval West Expansion Distribution Piping System**

To deliver thermal energy from IEC #4 to the Oval West customers, LIEC is constructing approximately 300 m of distribution piping system (DPS) consisting of two 150 mm (NPS 6) supply and return carbon steel pipes. These pipes will include pre-installed foam insulation, integral leak detection wiring, and an outer casing of high-density polyethylene. The construction of the DPS will coincide with the installation of IEC #4 to meet the connection timeline for the Pathways affordable housing development in 2025.

### Interim Energy Centre # 2 Upgrade

In order to meet the increased thermal energy demands of upcoming Park Residence developments at 6333–6399 Mah Bing Street and other developments in the Brighouse area, the existing Interim Energy Centre (IEC #2) located at 6111 Bowling Green Road will be upgraded to include an additional 1 MW of heating capacity through high-efficiency natural gas boilers. This upgrade is scheduled to be completed in 2025.

### **Carrera & Mah Bing DPS Extension**

To service the upcoming Park Residence developments at 6333–6399 Mah Bing Street, the distribution piping system (DPS) will be extended from IEC #2. The extension will consist of approximately 165 m of DPS piping, equipped with preinstalled foam insulation, integral leak detection wiring, and an outer casing of high-density polyethylene. The construction of the DPS will coincide with the upgrade of IEC #2.

# ALEXANDRA DISTRICT ENERGY UTILITY

ADEU has been operating since 2012 as a low-carbon energy system which provides a centralized energy source for heating, cooling and domestic hot water heating for residential and commercial customers located in the Alexandra/West Cambie neighbourhood. ADEU assists in meeting the community-wide greenhouse gas emission reduction targets adopted as part of Richmond's 2041 Official Community Plan by providing buildings with renewable low-carbon energy through geo-exchange technology.



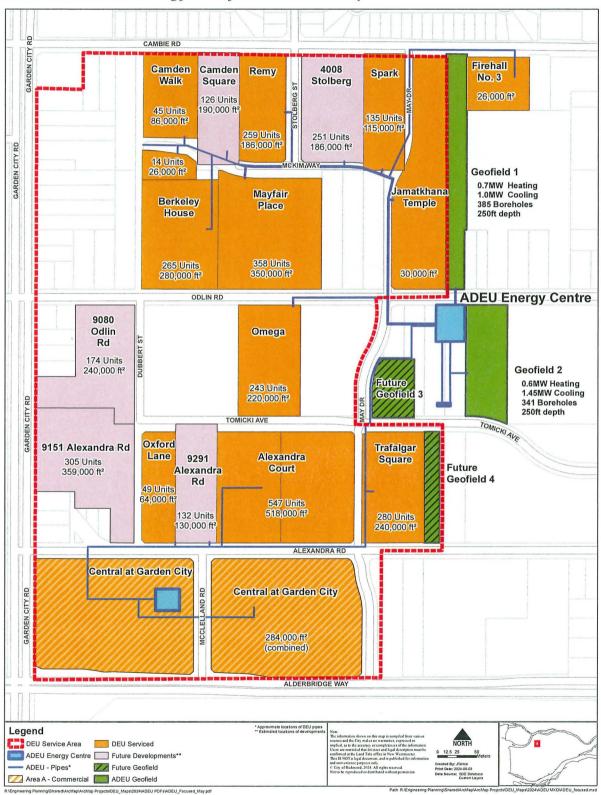
Alexandra District Energy Utility.



Alexandra District Energy Utility at Alexandra Neighbourhood Park.

## Infrastructure Overview

Energy Station	9600 Odlin Road, Richmond, BC V6X 1C9 Satellite Energy Plant (Area A) – 4751 McClelland Road, Upper Parkade, Richmond, BC V6X 0M5
Service	Residential: Space heating, cooling and domestic hot water Commercial: Space heating and cooling
Technology	Heating, cooling, and domestic hot water are provided to connected residential buildings, and only heating and cooling for large commercial and institutional spaces through a hydronic (water) energy delivery system.
	In heating mode, ground source heat pump technology extracts heat (geothermal energy) from the ground via a network of vertical pipe loops. Built-in natural gas-fired boiler provide 100% back up in case the ground source heat pumps shut down or require maintenance.
	This system also cools buildings. During the summer months, the energy flow reverses, extracting heat from buildings and pumping it into the ground. This process "recharges" the energy that was extracted from the ground, allowing heat to be available for the next cold season.
	The satellite energy plant located at the <i>Central at Garden</i> <i>City</i> (Smart Centres) commercial development utilizes efficient air-source heat pump technology to provide space heating and cooling for large commercial customers. This new energy plant is also interconnected with the current ADEU energy plant, allowing energy sharing with the main ADEU distribution system.
	Individual buildings connected to the ADEU require smaller- sized boilers only to increase the temperature of domestic hot water, reducing the overall building maintenance costs. The system's performance is continuously monitored, ensuring the highest level of reliability to customers.
Length of Distribution Network	3,660 m (12,000 ft.) of high-density polyethylene piping 726 vertical closed-loop boreholes, each 250 ft. deep



### Alexandra District Energy Utility Service Area Map

#### LULU ISLAND ENERGY COMPANY | 2024 ANNUAL REPORT



LIEC staff conducting a tour of the Alexandra energy centre.

### **Customers and Energy Rates**

Energy rates are established in the City of Richmond Service Area Bylaws, which are approved by City Council. This approach ensures transparency and accountability for all LIEC district energy projects in the City. The rate and bylaw provisions are reviewed and approved by Council on an annual basis.

The energy rates are determined based on City Council's objective to provide customers with energy costs that are equal to or less than conventional low-carbon system energy costs, based on the same level of service. In the absence of district energy services, a typical building would have in-building equipment that uses a combination of natural gas and electricity, resulting in operational and maintenance expenses. This is the basis for comparing DE rate costs with conventional systems, energy and maintenance costs. DE customer rates in Richmond have met this requirement. As with other energy utilities, this rate includes utility costs related to infrastructure development, operation and maintenance, commodities (e.g. electricity and natural gas) and other administrative costs.

#### 2025 Rate Structure

Each building includes one master meter. Strata corporations are billing on a quarterly basis, at a rate that is comprised of two charges:

- Capacity Charge: Monthly charge based on the gross floor area of the building (\$0.1017 per ft<sup>2</sup>)
- Volumetric Charge: Charge based on the energy consumed by the buildings (\$25.727 per MWh)

#### **Customer Service**

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LIEC provides support 24 hours a day, 7 days a week for ADEU customers. Customers can contact customer service via a telephone hotline—1-844-852-5651.

#### **Connected Buildings**

Building Name and Address	Use	Area (ft²)
Remy – 4099 Stolberg Street	Residential	186,000
Mayfair Place – 9399 Odlin Road	Residential	351,000
Omega – 9333 Tomicki Avenue	Residential	222,000
Alexandra Court – 9399 Alexandra Road	Residential	518,000
Jamatkhana Temple – 4000 May Drive	Institutional	30,000
Oxford Lane – 4588 Dubbert Street	Residential	64,000
Trafalgar – 9500 Tomicki Avenue	Residential	262,000
Spark – 4033 May Drive	Residential	115,600

Building Name and Address	Use	Area (ft <sup>2</sup> )
Berkeley House – 9233 Odlin Road	Residential	282,500
Camden Walk – 9200 & 9211 McKim Way	Residential	112,000
Central at Garden City – Walmart – 9251 Alderbridge Way	Commercial	160,000
Central at Garden City – Building A/B – 4751 McClelland Road	Commercial	124,000
City of Richmond Fire Hall #3 – 9660 Cambie Road	Institutional	26,000

### **Energy and Greenhouse Gas Emissions (GHGs)**

The driving forces behind the establishment of district energy systems in Richmond were to reduce GHG emissions that cause climate change, develop low carbon renewable energy systems and support local green jobs.

The amount of energy delivered by the end of 2024 was 77,439 MWh. Greenhouse gas performance by the end of 2024 was 13,334 tons of CO2e avoided, equal to removing over 4,080 cars from City of Richmond roads for one year.<sup>1</sup>

### **2024 Financial Summary**

The total net book value of ADEU's capital asset at December 31, 2024 is \$21,884,475. Revenue from operations for 2024 remained consistent with prior year, totaling \$2,852,861 (2023 – \$2,876,481).

Corix Utilities remains engaged as the system operator under contract to perform functional verification ensuring continuous operation and fine tuning of the system. Total cost of sales (utilities, contract services, depreciation expenses) are \$1,540,457 (2023 – \$1,592,180). The slight decrease of \$51,723 is in line with the change in revenue and is attributed to milder weather conditions.

In the context of a growing customer base, ADEU financial, operational and environmental results show the DEU is progressing as planned.



Community garden surrounding the energy centre at Alexandra Park.

<sup>1 &</sup>lt;u>oee.nrcan.gc.ca/corporate/statistics/neud/dpa/calculator/ghg-calculator.cfm</u>

## CITY CENTRE DISTRICT ENERGY UTILITY

### **CCDEU** Service Area

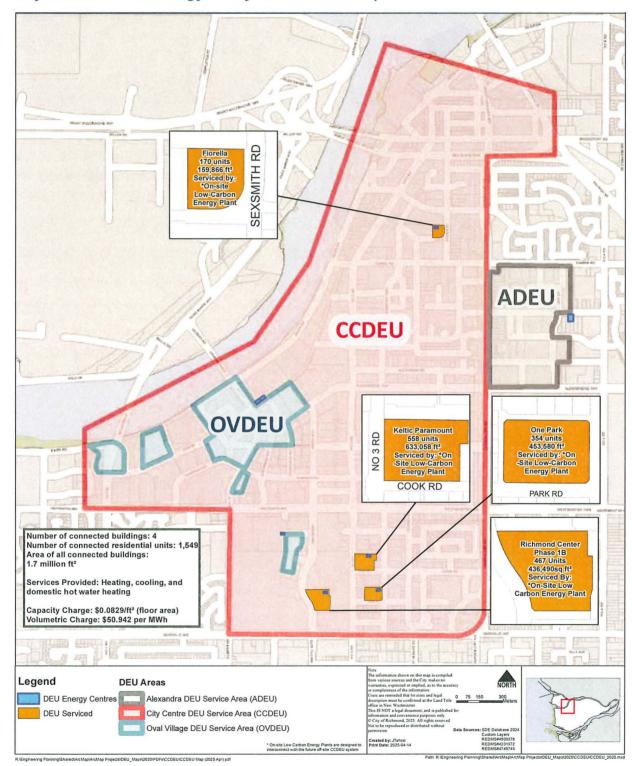
Delivered in partnership between Lulu Island Energy Company, City Centre Energy Limited Partnership (Corix Utilities), and the Canada Infrastructure Bank, the CCDEU system under development is projected to service over 170 development sites and almost 50 M ft<sup>2</sup> of floor space at full buildout. Delivery strategy of the system includes the build out of both offsite and on-site infrastructure. Offsite infrastructure includes distribution piping, interim energy centres and permanent energy centres. Onsite infrastructure includes low carbon energy plants that will be eventually connected to the offsite infrastructure network. The first four CCDEU developments under this strategy, The Paramount, Fiorella, One Park, and Richmond Centre Phase 1B are now connected and being serviced by onsite energy plants utilizing low-carbon high-efficiency air source heat pumps. These sites comprise approximately 1.7 million ft<sup>2</sup> of floor space and 1,500 residential units. LIEC continues to collaborate closely with developers to deliver high-quality, utility-grade onsite energy plants that prioritize low-carbon energy sources for heating and cooling services to its occupants.



The CF Richmond Centre redevelopment is well underway and on track, continuing the revitalization of both the shopping centre and the community.

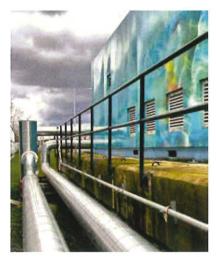
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## City Centre District Energy Utility Service Area Map

#### LULU ISLAND ENERGY COMPANY | 2024 ANNUAL REPORT

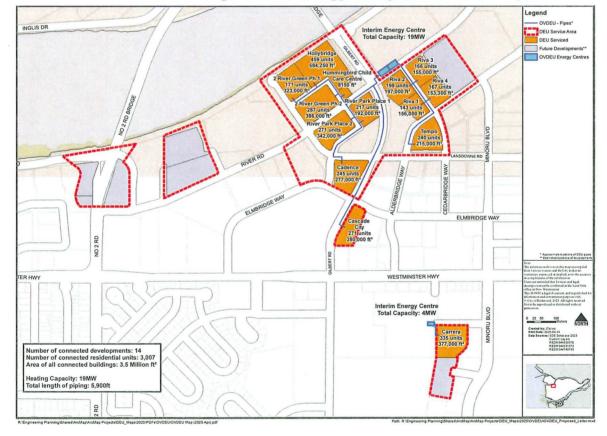


**OVDEU** Infrastructure.

#### **OVDEU Service Area**

The OVDEU has been operating since 2015 under a Concession Agreement with Corix Utilities Inc. who designed, constructed, financed, operated and maintained the system. In 2022, the OVDEU infrastructure has been transferred under the CCDEU Project Agreement in which CIB will provide \$175 million in financing and City Centre Energy Limited Partnership, a wholly owned subsidiary of Corix District Energy Holdings GP, will design, build, finance, operate and maintain the infrastructure.

Today, over 3,000 residential units (14 buildings) are receiving energy from the OVDEU. At full build-out the OVDEU will service up to 5,500 residential units and 6.4 M ft<sup>2</sup> of floor space. Space heating and domestic hot water heating energy is currently supplied from three interim energy centres (IECs), with a fourth IEC planned for completion in 2025. A permanent, sewer heat recovery energy centre, planned for 2028, is under development to replace the IECs and produce low carbon energy harnessed from the Gilbert Trunk sanitary force main sewer. Together with the ADEU, the OVDEU will assist in meeting the community-wide greenhouse gas emission reduction targets adopted as part of Richmond's 2041 Official Community Plan (OCP) by providing all connected buildings with renewable low carbon energy.



### **Oval Village District Energy Utility Service Area Map**

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## Infrastructure Overview

CCDEU			
Energy Station	The Paramount Onsite Energy Plant – 6340 No. 3 Road Fiorella Onsite Energy Plant – 3699 Sexsmith Road One Park Onsite Energy Plant – 8119 Park Road Richmond Centre Phase 1B Onsite Energy Plant – 6551 No. 3 Road		
Service	Space heating, space cooling, and domestic hot water heating		
Technology	Energy for space heating, cooling, and domestic hot water is currently provided through onsite energy plants which incorporate air-source heat pump technology, with high- efficiency natural gas boilers providing backup and peaking service at times of high heating demand. These plants are designed to interconnect to the CCDEU system currently under construction.		
OVDEU			
Energy Station	Interim Energy Centre #1– 6111 Bowling Green Road Interim Energy Centre #2 – 7011 River Parkway Interim Energy Centre #3 – 7015 River Parkway		
Service	Space heating and domestic hot water heating		
Technology	Energy for space heating and domestic hot water is provided to connected buildings through a hydronic (water) energy delivery system. Energy generated at three interim energy centres provides 19 MW of heating capacity to service these buildings. These interim energy centres use high efficiency natural gas boilers to produce energy. The performance of the system is monitored continuously to ensure a high level of reliability is provided to customers. The interim energy centres will be replaced by the permanent sewer heat recovery energy centre that will extract heat from the Gilbert Trunk sanitary force main sewer; currently under development with expected completion by 2028.		
Length of Distribution Network	2,010 m (6,695 ft.) insulated steel piping		



CCDEU Infrastructure

#### LULU ISLAND ENERGY COMPANY | 2024 ANNUAL REPORT



### **Customers and Energy Rates**

Customer energy rates are defined in the City of Richmond's Service Area Bylaws, which are enacted by City Council. This approach ensures transparency and accountability is maintained for all district energy projects in the City. The rate and bylaw provisions are reviewed and approved by Council on an annual basis.

Energy rates are established based on City Council's objective to provide customers with energy costs that are equal to or less than conventional system energy costs, based on the same level of service. In the absence of district energy services, a typical building would have in-building equipment that would use a combination of natural gas and/or electricity and result in operational and maintenance expenses. This is referred to as a "business as usual" (BAU) scenario and is the basis for comparing district energy rate costs with conventional utility, energy and maintenance costs. District energy customer rates in Richmond have met this requirement. As with other energy utilities, this rate includes utility costs related to infrastructure development, operation and maintenance, commodities (e.g. electricity and natural gas) and other administrative costs such as staffing.

#### 2025 Rate Structure

#### **CCDEU Service Area**

Strata corporations are billed on a quarterly basis, at a rate that is comprised of two charges:

- Capacity charge: Monthly charge based on the gross square floor area of the building (\$0.0829 per ft<sup>2</sup>)
- Volumetric Charge: Charge based on the energy consumed by the building (\$50.942 per MWh)

#### **OVDEU Service Area**

Each building includes one master meter. Strata corporations are billed on a quarterly basis, at a rate that is comprised of two charges:

- Capacity charge: Monthly charge based on the gross square floor area of the building (\$0.0711 per ft<sup>2</sup>)
- Volumetric Charge: Charge based on the energy consumed by the building (\$43.765 per MWh)

#### **Customer Service**

LIEC provides support 24 hours a day, 7 days a week to CCDEU customers. Customers can contact customer service via a telephone hotline—1-844-852-5651.

## **Connected Buildings**

Building Name and Address	Use	Area (ft <sup>2</sup> )
CCDEU Service Area		
The Paramount – 6320 No. 3 Road	Residential/ Commercial	633,057
Fiorella – 3699 Sexsmith Road	Residential	159,866
One Park – 8119 Park Road	Residential/ Commercial	455,433
Richmond Centre Building 1B	Residential	436,486
OVDEU Service Area		
Carrera – 7368 Gollner Avenue	Residential	377,404
Riva Building 1 – 5399 Cedarbridge Way	Residential	155,942
Riva Building 2 – 5311 Cedarbridge Way	Residential	196,967
River Park Place 1 – 6888 River Road	Residential/ Commercial	191,662
Cadence – 7468 Lansdowne Road	Residential/ Commercial	276,826
Tempo – 7688 Alderbridge Way	Residential	214,266
Riva Building 3 – 7008 River Parkway	Residential	155,829
River Green – 6611 Pearson Way	Residential	323,111
River Park Place 2 – 6899 Pearson Way	Residential/ Commercial	373,171
River Green 2 – 6622 Pearson Way	Residential	385,854
Cascade City – 5766 & 5788 Gilbert Road	Residential/ Commercial	279,763
Hummingbird – 6899 Pearson Way	Commercial	8,148
Hollybridge – 6811, 6833 & 6855 Pearson Way	Residential/ Commercial	584,254
Riva 4 – 7771 Alderbridge Way	Residential	153,257



Richmond Centre Phase 1.

### **Energy and Greenhouse Gas Emissions (GHGs)**

The amount of Energy delivered by the end of 2024 was 191,356 MWh. Up to date, the system has reduced greenhouse gas emissions by an estimated 9,540 tons of greenhouse gases (CO2e), equal to removing 2,920 cars from City of Richmond roads for one year.<sup>2</sup> At full build-out, the CCDEU system is anticipated to reduce approximately 9,000 tons of CO2 GHG emissions annually as compared to business as usual.

### 2024 Financial Summary

In September 2022, LIEC entered into a Project Agreement with City Centre Energy Limited Partnership (Corix), a wholly owned subsidiary of Corix District Energy Holdings GP to design, build, finance, operate and maintain CCDEU and OVDEU infrastructure providing heating and cooling energy to new residential and commercial developments within the City Centre area. Canada Infrastructure Bank will provide \$175 million in low cost financing to the project. LIEC would continue to own all CCDEU and OVDEU infrastructure.

The total net book value of CCDEU capital assets as at December 31, 2024 is \$36,243,628. Revenue from CCDEU customers has been increasing in pace with the occupancy of serviced buildings and new connected buildings. Revenue from operations for 2024 is \$5,926,105 (2023 – \$4,712,496). The increase was mainly due to additional energy use by buildings that were not fully occupied in prior years.

The total estimated Project Agreement liability to finance the construction of the CCDEU project at full build out is estimated at \$618,657,000 and will be accrued over time as the infrastructure is constructed and services are rendered.



Onsite energy plant at One Park.

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2 <u>oee.nrcan.gc.ca/corporate/statistics/neud/dpa/calculator/ghg-calculator.cfm</u>

## APPENDIX A: AWARDS & RECOGNITION

#### 2023 Awards

Canadian Energy Globe National Award by Energy Globe Foundation

The national Energy Globe Award recognizes projects that conserve energy and use renewable or emission-free sources. The national award is presented annually to projects saving the environment through personal action, sustainable projects or campaigns for raising awareness in sustainability.

### 2021 Awards

#### Emerging Market Award by EuroHeat and Power

The Emerging Market Award, which has recognized the ADEU, provides global recognition to organizations that excel in demonstrating the overall importance of district energy systems in providing sustainable energy solutions in countries without a fully established district energy market.

#### Climate & Energy Action Award by Community Energy Association

The Climate and Energy Action Award, in the Community Planning and Development category, acknowledges Richmond's successful District Energy Implementation Program. The City's leadership and implementation of the program shows best practices in technology, impact and economics.



City of Richmond Mayor Malcolm Brodie accepted the 2023 National Energy Globe Award for the expansion of the City Centre utility.

### 2020 Awards

IDEA Innovation Award by International District Energy Association

IDEA presents this award to the company whose project displays technological, engineering and operational innovations within the district energy industry.

#### Canadian Energy Globe National Award by Energy Globe Foundation

The National Energy Globe Award recognizes projects that conserve energy and use renewable or emission-free sources. The national award is presented annually to projects saving the environment through personal action, sustainable projects or campaigns for raising awareness in sustainability.

### 2019 Awards

**Canada Region Energy Project of the Year Award** by Association of Energy Engineers The Association of Energy Engineers awards this to a project that takes a first-of-akind approach wherever it has been implemented.

CAMA Awards of Excellence – Environment Award by Canadian Association of Municipal Administrators

This award recognizes the commitment of a municipality to environmentally sustainable governance, to protecting the environment and to combating climate change. Awards are granted to programs, projects or services that have made a significant and positive impact on the environment.

#### 2018 Awards

Public Sector District Energy Leadership Award by International District Energy Association

This award recognized the commitment and vision shown by the City of Richmond's Council for its ongoing support for district energy in Richmond.

Canada Region Innovative Energy Project of the Year Award by Association of Energy Engineers

This award recognized the ADEU Phase 4 expansion project for its innovative approach to service the Central at Garden City development using renewables and making a significant impact on climate change.

### 2017 Awards

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Canadian Consulting Engineering Award of Excellence by Association of Consulting Engineering Companies

This award is the most prestigious mark of recognition in Canadian engineering and was given to the Alexandra District Energy Utility expansion project to connect the Central at Garden City development for its high quality of engineering, imagination and innovation.

#### Canada Region Institutional Energy Management Award by Association of Energy Engineers

The Canada Region Institutional Energy Management Award recognizes organizations and companies for their dedication and performance in the energy efficiency and renewable energy industry. This prestigious award recognizes the City for leading the way with its District Energy implementation program.

#### UBCM Community Recognition Award by Canadian Wood Council

This award recognized the leadership in the use of wood, both architecturally and structurally, in the City's Alexandra District Energy Utility building constructed during the Phase 3 expansion. The building construction used local, innovative low carbon wood for structural elements as well as interior and exterior cladding.

### 2016 Awards

System of the Year by International District Energy Association

IDEA System of the Year is the highest honour IDEA can confer on a district energy system. It recognized the Alexandra District Energy Utility as an exemplary district energy system that provides high-level performance and service that further the goals of the district energy industry.

#### Community Excellence Award by Union of British Columbia Municipalities

The Community Excellence Award recognized the City's district energy program for its exemplary leadership through policies, decision-making and actions that have made a difference for its residents.

#### 2014 Awards

#### Excellence Award by Canadian Geo-Exchange Coalition

The Canadian Geo-exchange Coalition Excellence Award recognized the Alexandra District Energy Utility geothermal/geo-exchange system for its quality of installation and design.

Sustainability Award by Association of Professional Engineers and Geoscientists of British Columbia (APEGBC)

APEGBC's Sustainability Award was created to recognize the important contribution that engineering and geoscience make to the well-being of human life and ecosystems on which we all depend, and was awarded in recognition of the Alexandra District Energy system.

### 2013 Awards

Award of Excellence (Natural Resources, Mining, Industry and Energy Category) by Canadian Consulting Engineer Magazine & the Association of Consulting Engineering Companies – Canada

This award is the most prestigious mark of recognition in Canadian engineering and was given to the Alexandra District Energy Utility project for its high quality of engineering, imagination and innovation. Project of the Year by Public Works Association of British Columbia

This award is given to a municipality that constructs a major and complex public works or utilities project that meets specific criteria including innovative design with project benefits for the community and environment. It was awarded to the City in recognition of the Alexandra District Energy system

# **Certificate of Recognition – Innovation Awards** by International District Energy Association

This program highlighted the Alexandra District Energy System as an example of engineering, technology and operational innovation within the district energy industry.

#### Canadian Energy Globe National Award by ENERGY GLOBE Foundation

This program highlighted the Alexandra District Energy System as an example of engineering, technology and operational innovation within the district energy industry.

#### APPENDIX B: LULU ISLAND ENERGY COMPANY MILESTONE TIMELINE 2022 2023 2024 CCDEU Project CCDEU Secured \$20M Sewer heat recovery Agreement executed in funding from Metro energy plant design with Corix and Canada Vancouver for Sewer commenced Infrastructure Bank Heat Recovery project **CCDEU** Service area 83 **CCDEU** Received Energy bylaw adopted Globe Canada National Award & nomination of World Energy Globe Award\* 2020 2018 2016 OVDEU permanent Interim City ADEU Winner of Centre DEU energy centre IDEA System of project received a servicing strategy the Year Award\* \$6.2M grant from implemented CleanBC 2013 2014 2015 Incorporation of **OVDEU** Service area OVDEU Interim 11 Lulu Island Energy bylaw adopted energy center #1 & **OVDEU** Concession #2 commissioned Company 11 OVDEU 1st building Agreement executed with Corix connected and serviced 2012 2010 2004 ADEU 1st geo-field, distribution ADEU Service area Exploration of piping and interim energy plant bylaw adopted district energy commissioned opportunities ADEU 1st building connected start day DEU-ready policy implemented\*\* See Appendix A: Awards & Recognition \*\* New developments in the DEU service area must have the mechanical capability to connect to and receive 100% of annual space heating, domestic water heating, and space cooling from the DEU and connect to the network once informed by LIEC

## CNCL - 103 (Special)

# APPENDIX C: MANAGEMENT'S DISCUSSION AND ANALYSIS

### About the Company

The City of Richmond's 2041 Official Community Plan (OCP) establishes a target to reduce greenhouse gas (GHG) emissions 50 per cent below 2007 levels by 2030 and 100 per cent by 2050. The City identified district energy utilities (DEUs) as a leading strategy to achieve the City's GHG reduction goals and incorporated Lulu Island Energy Company Ltd. (LIEC) in 2013 for the purposes of carrying out the City's district energy initiatives on the basis of the following guiding principles:

- 1. The DEU will provide end users with energy costs that are competitive with conventional energy costs, based on the same level of service;
- 2. Council will retain the authority of setting customer rates, fees and charges for DEU services; and
- 3. The DEU will provide a flexible platform for adopting low carbon energy technologies.

There are two established DEU service areas within the City; ADEU and CCDEU. Table 1 below provides a summary of the developments connected under the DEU service areas to-date.

#### Table 1: DEU Service Areas - Current and Projected Connected Space

	Buildings	and the second second second second	Floor Area	
	To-Date		To-Date	<b>Build-Out</b>
Alexandra DEU	13	2,200	2.4M ft <sup>2</sup>	4.4M ft <sup>2</sup>
City Centre DEU	18	4,723	5.4M ft <sup>2</sup>	48.0M ft <sup>2</sup>
Total	31	6,923	7.8M ft <sup>2</sup>	52.4M ft <sup>2</sup>

The ADEU provides heating and cooling services to ten residential buildings, the large commercial development at "Central at Garden City", the Richmond Jamatkhana Temple and Fire Hall No. 3, comprising of 2,200 residential units and over 2.4M ft<sup>2</sup> floor area. While some electricity is consumed for pumping and equipment operations, most of this energy is currently produced locally from the geo-exchange fields in the greenway corridor and West Cambie Park, and highly efficient air source heat pumps.

The CCDEU currently services 18 buildings, comprised of 4,723 residential units and approximately 5.3M ft<sup>2</sup> of floor area. Energy is currently supplied from the three interim energy centres with natural gas boilers which provide 19 MW of heating capacity. LIEC received a \$6.2 million grant from the CleanBC Communities Fund for the design and construction of the sewer heat recovery technology and a permanent energy centre for the area. This project is in the detailed design stage with off-site construction starting this year and is expected to be completed in 2028.

While offsite infrastructure is being built, CCDEU utilizes interim energy centers and on-site low carbon energy plants as a source of energy production. At full build-out, 176 developments, 28,000 residential units and almost 50M ft<sup>2</sup> of floor

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space will be serviced by five permanent energy centres with over 130 MW of heating and 115 MW of cooling capacity. The built-out system is estimated to reduce over one million tons of GHG emissions compared to conventional service.

### **Review of Financial Performance**

As a Government Business Enterprise (GBE), LIEC is a financially self-sustaining entity that does not rely on the assistance from the City and its financial statements have been prepared in accordance with International Financial Reporting Standards (IFRS).

#### **Statement of Financial Position**

#### **Cash and Cash Equivalents and Investments**

The year-end cash balance of \$7,575,940 (2023 – \$2,511,976) supports operational activities and committed capital projects. The increase in cash was due to net income and advanced payments from developers for future building connections. LIEC maintained a higher cash balance at year-end in order to bridge the finance of the Sewer Heat Recovery project. LIEC's investments of \$13,727,812 (2023 – \$12,014,953) remain in secured term deposits with a continued strategy to capitalize on higher interest rates.

#### **Accounts Receivable**

Accounts receivable totaled \$4,385,448 (2023 – \$4,792,892), primarily reflecting accruals for the last quarter's meter billings. The decrease from the prior year is due to the collection of outstanding developers' contributions, which were recorded as receivables at the end of 2023 and received in 2024.

#### **Plant and Equipment**

Plant and equipment are reported at net book value, representing capital cost net of accumulated depreciation. In 2024, the net book value increased to \$58,128,103 (2023 – \$53,740,785) due to additional capital expenditures.

#### **Accounts Payable and Government Grants**

Accounts payable totaled \$1,377,195 (2023 – 1,848,902), representing outstanding vendor invoices. The decrease compared to prior year was due to the timing of year-end invoices. The government grant liability increased to \$514,462 (2023 – \$403,026), reflecting the accumulated CleanBC grant received for the Sewer Heat Recovery project. In accordance with IFRS reporting, the grant is recognized as revenue annually over the useful life of the plant once the asset is in service.

#### **Deferred Developer Contributions and Project Agreement Liabilities**

Utility company balance sheets are predominantly dominated by capital assets and debt due to the requirements to build out the infrastructure network. The developers' contributions and Project Agreement liabilities are the primary sources of funding for the construction of new assets, which make up the majority of the liabilities. Developer contributions, which recover the construction costs for in-building equipment installation, are recognized as deferred liabilities. In accordance with IFRS reporting, revenue from these contributions is recognized annually over the useful life of the equipment once the asset is in service. At the 2024 year-end, deferred developer contribution totaled \$22,788,278 (2023 – \$19,235,460). The Project Agreement liability is associated with the 30-year agreements between LIEC, Corix, and the Canada Infrastructure Bank (CIB). Under the Project Agreement, Corix designs, constructs, finances, and maintains the CCDEU infrastructure, while CIB provides low-cost financing for a portion of the infrastructure. The Project Agreement liability represents anticipated future cash outflow for capital and operating costs under the agreement. At the 2024 yearend, the Project Agreement liability was \$19,283,096 (2023 – \$14,475,318)

#### Shareholder's Equity

Shareholder's equity reflects the net worth of the company, calculated as total assets minus the total liabilities. In 2024, LIEC's shareholder equity was \$39,855,272 (2023 – \$37,097,900), representing a 7% increase from the previous year.

#### Statement of Profit or Loss and Total Comprehensive Income

#### Revenues

Metered billings reflect energy sales based on the actual customers' energy usage and consumption. It comprises of energy sales from ADEU and CCDEU service areas. Metered billings revenue was \$5,926,105 (2023 – \$4,712,496) from the CCDEU and \$2,852,861 (2023 – \$2,876,481) from the ADEU. Overall, metered billings increased by \$1,189,989 to \$8,778,966 (2023 – \$7,588,977). The increase was due to additional energy use by buildings that were not fully occupied in prior years, as well as the approved 2024 rate increase.

There was no change to the service fee of \$981,486 (2023 – \$981,486) for LIEC's facilitation of advancing district energy opportunities in the City, which results in numerous benefits to the City and community of Richmond. The service fee covers staff and specialized consultants working on low carbon district energy initiatives. With or without LIEC, the City would need to fund these costs in order to successfully implement district energy initiatives for the City and position itself at the forefront of tackling local and global environmental challenges. The City identified district energy utilities as a leading strategy to achieve the City's GHG reduction goals. To date, it is estimated that LIEC's district energy systems has resulted in the reduction of over 22,870 tons of GHG emissions.

#### **Cost of Sales**

The cost of sales consists of total expenses attributable to energy sales, which includes contract services, utilities (electricity and natural gas), and depreciation. Contract expenses increased by \$287,774 to \$2,093,165 (2023 – \$1,805,391) due to additional operations and maintenance work. Contract expenses increased by 16%, consistent with the increase in metered revenue.

Utility expenses increased by \$110,220 to \$1,926,163 (2023 – \$1,815,943) driven by increased energy usage from new buildings connected in 2023 that operated for the first time for a full year in 2024.

Depreciation expense increased due to additional assets being put into service. The gross margin in 2024 was 40%, which was slightly lower than the 41% in 2023. This was mainly due to the additional maintenance and higher utility costs of the newly connected on-site Low Carbon Energy Plants (LCEPs).

#### **General and Administration Expenses**

The general and administration expenses are expenditures that LIEC incurs to engage in business development activities and includes salaries and benefits, administration expenses, insurance and professional fees. The general and administration expenses increased by \$134,244 to \$2,109,745 (2023 – \$1,975,501) driven by the following key factors:

- Administration expenses: The increase of \$26,861 to \$365,929 (2023 – \$339,068) was mainly due to the increase in the CCDEU Project Agreement related administration expenses, which include: project administration, overhead costs for managing Corix's special purpose entity, and CIB financial administration requirements. This increase was expected as the implementation of the CCDEU project ramped up. Administration expenses also include the overhead allocation of \$69,680 (2023 – \$70,723) paid to the City of Richmond for the day-to-day support that LIEC received from City staff during the year.
- Insurance: The premium increased by \$36,578 or 12% due to a general insurance rate increase, and the inclusion of additional capital assets under coverage.
- Professional fees: The increase of \$52,877 to \$323,760 (2023 \$270,883) was due to costs associated with professional studies. Additionally, higher audit fees contributed to this increase, as additional work was required to support the company's operational growth.

Overall, general and administration expenses as a percentage of revenues was 22% in 2024, slightly lower than in 2023 (23%).

#### **Contributions and Financing Expenses**

The contributions and financing expense section represents other sources of revenue and expenses for the Company. Developer contributions increased compared to 2023 due to two new connections that occurred in 2023 and operated for a full year for the first time in 2024. Other income was higher than 2023 due to LIEC receiving a recovery payment for its internal administrative and personnel costs related to Corix reorganization consent request. Interest income was higher than 2023 due to higher cash and investment balances. Finance expense was higher than 2023 due to increase in new infrastructure being financed and constructed.

LIEC's earnings before interest, tax, depreciation and amortization (EBITDA), used as a proxy to measure the company's operational efficiency, increased to 44% as a percentage of revenue compared to 40% in 2023. This was due to the increase in revenue outpacing the increase in operating costs.

Overall, LIEC's revenues exceeded expenses, resulting in a net income of \$2,757,372 (2023 – \$2,069,740).

LIEC's financial sustainability and future growth must be taken into consideration when reviewing its EBITDA and net income. LIEC's success is dependent upon developing in-house expertise and securing funds for future capital replacements as existing infrastructure components reach their end of life, as well as to cover expenses of unexpected and rare events. Other important factors include the planning of future projects, which consists of research and development, and exploratory reviews of future technology and opportunities.

## CNCL - 107 (Special)

# APPENDIX D: FINANCIAL STATEMENTS OF LULU ISLAND ENERGY COMPANY LTD.

### Period of incorporation on January 1, 2024 to December 31, 2024



KPMG LLP PO Box 10426 777 Dunsmuir Street Vancouver BC V7Y 1K3 Canada Telephone (604) 691-3000 Fax (604) 691-3031

#### **INDEPENDENT AUDITOR'S REPORT**

To the Board of Directors of the Lulu Island Energy Company:

#### Opinion

We have audited the financial statements of Lulu Island Energy Company Ltd. (the "Entity"), which comprise:

- the statement of financial position as at December 31, 2024
- the statement of profit or loss and total comprehensive income for the year then ended
- the statement of changes in equity for the year then ended
- the statement of cash flows for the year then ended
- and notes to the financial statements, including a summary of material accounting policies (hereinafter referred to as the "financial statements").

In our opinion, the accompanying financial statements present fairly, in all material respects, the financial position of the Entity as at December 31, 2024, and its financial performance and its cash flows for the year then ended in accordance with IFRS Accounting Standards as issued by the International Accounting Standards Board.

#### **Basis for Opinion**

We conducted our audit in accordance with Canadian generally accepted auditing standards. Our responsibilities under those standards are further described in the "Auditor's Responsibilities for the Audit of the Financial Statements" section of our auditor's report.

We are independent of the Entity in accordance with the ethical requirements that are relevant to our audit of the financial statements in Canada and we have fulfilled our other responsibilities in accordance with these requirements.

We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our opinion.

KPMG LUP, an Ontario limited liability partnership and member firm of the KPGIG global organization at independent member firm: affiliated

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Lulu Island Energy Company Ltd. Page 2

# Responsibilities of Management and Those Charged with Governance for the Financial Statements

Management is responsible for the preparation and fair presentation of the financial statements in accordance with IFRS Accounting Standards as issued by the International Accounting Standards Board, and for such internal control as management determines is necessary to enable the preparation of financial statements that are free from material misstatement, whether due to fraud or error.

In preparing the financial statements, management is responsible for assessing the Entity's ability to continue as a going concern, disclosing as applicable, matters related to going concern and using the going concern basis of accounting unless management either intends to liquidate the Entity or to cease operations, or has no realistic alternative but to do so.

Those charged with governance are responsible for overseeing the Entity's financial reporting process.

#### Auditor's Responsibilities for the Audit of the Financial Statements

Our objectives are to obtain reasonable assurance about whether the financial statements as a whole are free from material misstatement, whether due to fraud or error, and to issue an auditor's report that includes our opinion.

Reasonable assurance is a high level of assurance, but is not a guarantee that an audit conducted in accordance with Canadian generally accepted auditing standards will always detect a material misstatement when it exists.

Misstatements can arise from fraud or error and are considered material if, individually or in the aggregate, they could reasonably be expected to influence the economic decisions of users taken on the basis of the financial statements.

As part of an audit in accordance with Canadian generally accepted auditing standards, we exercise professional judgment and maintain professional skepticism throughout the audit.

We also:

Identify and assess the risks of material misstatement of the financial statements, whether due to
fraud or error, design and perform audit procedures responsive to those risks, and obtain audit
evidence that is sufficient and appropriate to provide a basis for our opinion.

The risk of not detecting a material misstatement resulting from fraud is higher than for one resulting from error, as fraud may involve collusion, forgery, intentional omissions, misrepresentations, or the override of internal control.

 Obtain an understanding of internal control relevant to the audit in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the Entity's internal control.



Lulu Island Energy Company Ltd. Page 3

- Evaluate the appropriateness of accounting policies used and the reasonableness of accounting estimates and related disclosures made by management.
- Conclude on the appropriateness of management's use of the going concern basis of accounting
  and, based on the audit evidence obtained, whether a material uncertainty exists related to events
  or conditions that may cast significant doubt on the Entity's ability to continue as a going concern.
  If we conclude that a material uncertainty exists, we are required to draw attention in our auditor's
  report to the related disclosures in the financial statements or, if such disclosures are inadequate,
  to modify our opinion. Our conclusions are based on the audit evidence obtained up to the date of
  our auditor's report. However, future events or conditions may cause the Entity to cease to
  continue as a going concern.
- Evaluate the overall presentation, structure and content of the financial statements, including the disclosures, and whether the financial statements represent the underlying transactions and events in a manner that achieves fair presentation.
- Communicate with those charged with governance regarding, among other matters, the planned scope and timing of the audit and significant audit findings, including any significant deficiencies in internal control that we identify during our audit.

KPMG LLP

Chartered Professional Accountants

Vancouver, Canada April 11, 2025

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Statement of Financial Position

December 31, 2024, with comparative information for 2023

		2024		2023
Assets				
Current assets:				
Cash and cash equivalents	\$	7,576,940	\$	2,511,976
Accounts receivable (note 4)		4,385,448		4,792,892
Investments (note 5)		9,120,685		12,014,953
		21,083,073		19,319,821
Non-current assets:				
Investments (note 5)		4,607,127		-
Plant and equipment (note 6)		58,128,103		53,740,785
Total assets	\$	83,818,303	\$	73,060,606
	Ψ	00,010,000	Ψ	73,000,000
Liabilities and Shareholder's Equity Current liabilities: Accounts payable and accrued liabilities (note 7)	\$	1,377,195	\$	1,848,902
Current portion of deferred developer contributions (note 8(a))		668,133		668,131
Current portion of Project Agreement liability (note 9)		7,158,752		6,125,191
		9,204,080		8,642,224
Non-current liabilities:				
Government grants (note 8(b))		514,462		403,026
Deferred developer contributions (note 8(a))		22,120,145		18,567,329
Project Agreement liability (note 9)		12,124,344		8,350,127
		34,758,951	·····	27,320,482
Total liabilities		43,963,031		35,962,706
Shareholder's equity:				
Share capital and contributed surplus (note 10)		27,397,115		27,397,115
Retained earnings		12,458,157		9,700,785
		39,855,272		37,097,900
Commitments and contingencies (note 13)				
Total equity and liabilities	\$	83,818,303	\$	73,060,606
· · · · · · · · · · · · · · · · · · ·			· · · · · · · · · · · · · · · · · · ·	, , ,

The accompanying notes are an integral part of these financial statements.

Approved on behalf of the Board:

Jh hing

Director

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Director

CNCL - 111 (Special)

Statement of Profit or Loss and Total Comprehensive Income

Year ended December 31, 2024, with comparative information for 2023

	 2024	 2023
Revenue (note 14, 15(a))	\$ 9,760,452	\$ 8,570,463
Cost of sales:		
Operating expenses	4,019,328	3,419,169
Depreciation (note 6)	1,798,972	1,455,216
	 5,818,300	 4,874,385
Gross profit	3,942,152	3,696,078
General and administrative expenses (note 11, 15(b))	 2,109,745	 2,177,666
Profit before undernoted items	1,832,407	1,518,412
Developer contributions, other income and net finance cost:	·	
Developer contributions (note 8(a))	668,131	475,410
Other income (note 15(a))	32,868	20,511
Net finance income (note 12)	223,966	55,407
	 924,965	551,328
Profit and total comprehensive income for the year	\$ 2,757,372	\$ 2,069,740

The accompanying notes are an integral part of these financial statements.

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Statement of Changes in Equity

Year ended December 31, 2024, with comparative information for 2023

······	ca	nare pital te 10)	 Contributed surplus (note 10)	Retained earnings	Shareholder's equity
Balance, January 1, 2023	\$	5	\$ , ,	\$ 7,631,045	\$ 35,028,160
Profit and total comprehensive income		_	 <b></b>	2,069,740	2,069,740
Balance, December 31, 2023		5	27,397,110	9,700,785	37,097,900
Profit and total comprehensive income		-	-	2,757,372	2,757,372
Balance, December 31, 2024	\$	5	\$ 27,397,110	\$ 12,458,157	\$ 39,855,272

The accompanying notes are an integral part of these financial statements.

Statement of Cash Flows

Year ended December 31, 2024, with comparative information for 2023

		2024		2023
Cash provided by (used in):				
Cash flows provided by (used in) operating activities: Profit and total comprehensive income Adjustments for:	\$	2,757,372	\$	2,069,740
Depreciation		1,798,972		1,455,216
Recognition of deferred developer contributions Finance expense		(668,131) 735,020		(475,410) 729,783
Changes in non-cash operating working capital: Accounts receivable		407 444		(406.202)
Accounts receivable Accounts payable and accrued liabilities		407,444 (471,708)		(406,393) (2,003,987)
Net cash provided by operating activities		4,558,969		1,368,949
Cash flows provided by (used in) investing activities:				
Additions to plant and equipment		(1,118,889)		(2,050,178)
Deferred developer contributions		4,220,949		438,780
Cash receipts from sale of investments		12,014,953		12,324,233
Cash payments to acquire investments		(13,727,812)		(12,014,953)
Net cash provided by (used in) investing activities		1,389,201		(1,302,118)
Cash flows provided by (used in) financing activities:				
Cash received from government grants		111,438		161,975
Project Agreement liability, net		(994,644)		(908,210)
Net cash used in financing activities		(883,206)		(746,235)
Increase (decrease) in cash and cash equivalents		5,064,964		(679,404)
Cash and cash equivalents, beginning of year		2,511,976		3,191,380
Cash and cash equivalents, end of year	\$	7,576,940	\$	2,511,976
Non-cash transactions:				
Additions to plant and equipment	\$	(5,067,401)	\$	(7,400,770)
Project Agreement liability	Ψ	4,855,397	Ψ	3,247,234
Developer contributions		-,000,007		6,254,275
Finance cost capitalized to plant and equipment		212,005		44,953
Accounts receivable		212,000		(2,145,692)
				(,

The accompanying notes are an integral part of these financial statements.

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Notes to Financial Statements

Year ended December 31, 2024

#### 1. Incorporation and nature of business:

The Lulu Island Energy Company Ltd. (the "Company") was incorporated on August 19, 2013 under the Business Corporations Act of British Columbia as a municipal corporation wholly owned by the City of Richmond (the "City"). The address of the Company's registered office is 6911 No. 3 Road, Richmond, British Columbia, V6Y 2C1.

The business of the Company is to develop, manage and operate district energy utilities in the City, including, but not limited to, energy production, generation or exchange, transmission, distribution, maintenance, marketing and sale to customers, customer service, profit generation and financial management. The Company also provides advisory services for energy and infrastructure.

### 2. Basis of presentation:

(a) Statement of compliance:

These financial statements have been prepared in accordance with IFRS Accounting Standards as issued by the International Accounting Standards Board ("IASB").

These financial statements were approved and authorized for issue by the Board of Directors on April 10, 2025.

(b) Basis of measurement:

These financial statements have been prepared on the historical cost basis and on a going concern basis.

(c) Functional and presentation currency:

These financial statements are presented in Canadian dollars, which is the Company's functional currency.

(d) Use of estimates and judgments:

The preparation of financial statements in conformity with IFRS requires management to make estimates and assumptions that affect the application of accounting policies and the reported amounts of assets, liabilities, income and expenses. Actual results may differ from these estimates.

Estimates and underlying assumptions are reviewed on an ongoing basis. Revisions to accounting estimates are recognized in the period in which the estimates are revised and in any future periods affected.

Notes to Financial Statements (continued)

Year ended December 31, 2024

### 2. Basis of presentation (continued):

(d) Use of estimates and judgments (continued):

Information about critical judgments in applying accounting policies that have the most significant effect on the amounts recognized in the financial statements is included in the following note:

• Note 8(a) - Deferred developer contributions and Government grants.

Information about assumptions and estimation uncertainties that have a risk of resulting in a material adjustment within the next financial year are included in the following note:

Note 3(a)(iii) and Note 6 - useful lives of plant and equipment.

#### 3. Material accounting policies:

The material accounting policies set out below have been applied consistently to all years presented in these financial statements, unless otherwise indicated.

- (a) Plant and equipment:
  - (i) Recognition and measurement:

Plant and equipment are measured at cost less accumulated depreciation and accumulated impairment losses.

Cost includes amounts that are directly attributable to acquisition, construction, development, or betterment of the asset, after deducting trade discounts and rebates. The cost of self-constructed assets includes the cost of materials and direct labor, any other costs directly attributable to bringing the assets to a working condition for their intended use and borrowing costs on qualifying assets.

Purchased software that is integral to the functionality of the related equipment is capitalized as part of that equipment.

When parts of an item of plant and equipment have different useful lives, they are accounted for as separate items (major components) of plant and equipment.

Gains and losses on disposal of an item of plant and equipment are determined by comparing the proceeds from disposal with the carrying amount of plant and equipment, and are recognized net within other income in profit and loss.

Notes to Financial Statements (continued)

Year ended December 31, 2024

### 3. Material accounting policies (continued):

- (a) Plant and equipment (continued):
  - (ii) Subsequent costs:

The cost of replacing a part of an item of plant and equipment is recognized in the carrying amount of the item if it is probable that the future economic benefits embodied within the part will flow to the Company, and its cost can be measured reliably. The carrying amount of the replaced part is derecognized. The cost of the day-to-day servicing of plant and equipment are recognized in profit or loss as incurred.

(iii) Depreciation:

Depreciation is calculated over the depreciable amount, which is the cost of an asset less its residual value.

Depreciation of plant and equipment commences when the asset is deemed available for use and is recognized in profit and loss on a straight-line basis over the estimated useful lives of each part of an item of plant and equipment as follows:

Asset	Useful life - years
Energy plant center	75
Distribution piping	50
General equipment	20-40

Depreciation methods, useful lives and residual values are reviewed at each financial year end and adjusted if appropriate.

(b) Revenue recognition:

The Company recognizes revenue for the provision of energy and supply of other services. Revenue for the provision of energy is based on meter readings and is billed on a cyclical basis. Revenue is accrued for energy delivered but not yet billed. Revenue for other services is recognized upon completion of service. Revenue is recognized to the extent that it is probable that the economic benefits will flow to the Company and the revenue can be reliably measured, regardless of when payment is made. Revenue is measured at the fair value of the consideration received or receivable.

Notes to Financial Statements (continued)

Year ended December 31, 2024

#### 3. Material accounting policies (continued):

(c) Concession projects:

Concession projects are delivered by partners selected to design, build, finance, and maintain the assets which are owned by the Company. The cost of the assets under construction are recorded at cost, based on construction progress billings and also includes other costs, if any, incurred directly by the Company.

When deemed available for use, the project assets are amortized over their estimated useful lives. An obligation for the cost of capital and financing received to date, net of repayments, is recorded under Project Agreement liability (note 9).

(d) Government grants:

Government grants related to assets are initially recognised as deferred income at fair value if there is reasonable assurance that they will be received and the Company will comply with the conditions associated with the grant. Grants related to the acquisition of assets are recognised in profit or loss as other income on a systematic basis over the useful life of the asset.

(e) Developer contributions:

Developer contributions are amounts received from developers toward the cost of equipment and/or assets received/receivable from developers, required for the supply of district energy to the developer site. Developer contributions are recognized into income over the expected useful life of the related assets from when the assets are available for use. Non-cash developer contributions are initially recorded at fair value.

(f) Income taxes:

Under Section 149(1)(d) of the Income Tax Act, the Company is exempt from income and capital taxes by virtue of the fact that it is a wholly owned subsidiary of the City. Accordingly, no provision for such taxes has been made in these financial statements.

(g) Cash and cash equivalents:

Cash and cash equivalents comprise cash balances and call deposits with original maturities of three months or less.

(h) Finance income and finance cost:

Finance income comprises interest on funds invested. Interest income is recognized as it accrues in profit or loss, using the effective interest method.

Finance costs comprise interest expense on the Project Agreement liability. Finance costs that are not directly attributable to the acquisition, construction or production of a qualifying asset are recognized in profit or loss using the effective interest method.

Notes to Financial Statements (continued)

Year ended December 31, 2024

#### 3. Material accounting policies (continued):

(i) Financial instruments:

Classification and measurement of financial assets and financial liabilities:

Under IFRS 9, *Financial Instruments* ("IFRS 9"), on initial recognition, a financial asset is classified as measured at: amortized cost, fair value through other comprehensive income ("FVOCI") - debt instrument, FVOCI - equity instrument, or fair value through profit or loss ("FVTPL"). The classification of financial assets under IFRS 9 is generally based on the business model in which a financial asset is managed and its contractual cash flow characteristics.

A financial asset is measured at amortized cost if it meets both of the following conditions and is not designated as FVTPL: it is held within a business model whose objective is to hold assets to collect contractual cash flows; and its contractual terms give rise on specified dates to cash flows that are solely payments of principal and interest on the principal amount outstanding.

A debt investment is measured at FVOCI if it meets both of the following conditions and is not designated as FVTPL:

- it is held within a business model whose objective is achieved by both collecting contractual cash flows and selling financial assets; and
- its contractual terms give rise on specified dates to cash flows that are solely payments of principal and interest on the principal amount outstanding.

On initial recognition of an equity investment that is not held for trading, the Company may irrevocably elect to present subsequent changes in the investment's fair value in OCI. This election is made on an investment-by-investment basis.

All financial assets not classified as measured at amortized cost or FVOCI as described above are measured at FVTPL. On initial recognition, the Company may irrevocably designate a financial asset that otherwise meets the requirements to be measured at amortized cost or at FVOCI as at FVTPL if doing so eliminates or significantly reduces an accounting mismatch that would otherwise arise.

A financial asset (unless it is a trade receivable without a significant financing component that is initially measured at the transaction price) is initially measured at fair value plus, for an item not at FVTPL, transaction costs that are directly attributable to its acquisition.

Notes to Financial Statements (continued)

Year ended December 31, 2024

### 3. Material accounting policies (continued):

(i) Financial instruments (continued):

Classification and measurement of financial assets and financial liabilities (continued):

The following accounting policies apply to subsequent measurement of financial assets:

 Financial assets at FVTPL: these assets are subsequently measured at fair value. Net gains and losses, including any interest or dividend income, are recognized in profit or loss.

Financial assets at amortized cost: these assets are subsequently measured at amortized costs using the effective interest method. The amortized cost is reduced by impairment losses (see note 3(j)(i)). Interest income and impairment are recognized in profit or loss. Any gain or loss on derecognition is recognized in profit or loss.

- Debt investments at FVOCI: these assets are subsequently measured at fair value. Interest income calculated using the effective interest method and impairment are recognized in profit or loss. Other net gains are recognized in OCI. On derecognition, gains and losses accumulated in OCI are reclassified to profit or loss.
- Equity investments at FVOCI: these assets are subsequently measured at fair value. Dividends are recognized as income in profit or loss unless the dividend clearly represents a recovery of part of the cost of the investment. Other net gains and losses are recognized in OCI and are never reclassified to profit or loss.

Financial liabilities are initially recognized at amortized cost. Subsequent to initial recognition financial liabilities are measured at amortized cost using the effective interest method.

The following table shows the measurement categories for each class of the Company's financial assets and financial liabilities:

Financial assets: Cash and cash equivalents Accounts receivable Investments	Amortized cost Amortized cost Amortized cost
Financial liabilities: Accounts payable and accrued liabilities Project Agreement liability	Amortized cost Amortized cost

Notes to Financial Statements (continued)

Year ended December 31, 2024

#### 3. Material accounting policies (continued):

- (j) Impairment:
  - (i) Financial assets:

The 'expected credit loss' ("ECL") impairment model applies to financial assets measured at amortized cost, contract assets and debt investments at FVOCI, but not to investments in equity instruments.

The financial assets at amortized cost consist of cash and cash equivalents, accounts receivable and investments.

Under IFRS 9, loss allowances are measured on either of the following bases:

- 12-month ECLs: these are ECLs that result from possible default events within the 12-months after the reporting date; and
- Lifetime ECLs: these are ECLs that result from all possible default events over the expected life of a financial instrument.

The Company measures loss allowances at an amount equal to lifetime ECLs. The Company has elected to measure loss allowances for trade receivables, including amounts due from the City, at an amount equal to lifetime ECLs.

Measurement of ECLs are a probability-weighted estimate of credit losses. Credit losses are measured as the present value of all cash shortfalls (i.e. the difference between the cash flows due to the entity in accordance with the contract and the cash flows that the Company expects to receive).

(ii) Non-financial assets:

The carrying amounts of the Company's non-financial assets are reviewed at each reporting date to determine whether there is any indication of impairment. If any such indication exists, then the asset's recoverable amount is estimated.

The recoverable amount of an asset or cash-generating unit is the greater of its value in use and its fair value less costs to sell. In assessing value in use, the estimated future cash flows are discounted to their present value using a discount rate that reflects current market assessments of the time value of money and the risks specific to the asset. For the purpose of impairment testing, assets that cannot be tested individually are grouped together into the smallest group of assets that generates cash inflows from continuing use that are largely independent of the cash inflows of other assets or groups of assets (the "cash-generating unit" or "CGU").

An impairment loss is recognized if the carrying amount of an asset or its CGU exceeds its estimated recoverable amount. Impairment losses are recognized in profit or loss.

Notes to Financial Statements (continued)

Year ended December 31, 2024

#### 3. Material accounting policies (continued):

- (j) Impairment (continued):
  - (ii) Non-financial assets (continued):

An impairment loss is reversed if there has been a change in the estimates used to determine the recoverable amount. An impairment loss is reversed only to the extent that the asset's carrying amount does not exceed the carrying amount that would have been determined, net of depreciation or amortization, if no impairment loss had been recognized.

(k) Pension benefits:

The Company and its employees participate in the Municipal Pension Plan, a multi-employer defined benefit plan. Defined contribution plan accounting is applied to this plan because separate information for the Company is unable to be provided to apply defined benefit accounting. The expenses associated with this plan are equal to the actual contributions required by the Company during the reporting period.

(I) Standards issued but not yet effective:

A number of new standards are effective for annual periods beginning after January 1, 2024 and earlier application is permitted; however, the Company has not early adopted the new or amended standards in preparing these financial statements.

IFRS 18 Presentation and Disclosure in Financial Statements:

IFRS 18 will replace IAS 1 *Presentation of Financial Statements* and applies for annual reporting periods beginning on or after 1 January 2027. The new standard introduces the following key new requirements:

- Entities are required to classify all income and expenses into five categories in the statement of profit or loss, namely the operating, investing, financing, discontinued operations and income tax categories. Entities are also required to present a newlydefined operating profit subtotal. Entities' net profit will not change.
- Management-defined performance measures (MPMs) are disclosed in a single note in the financial statements.
- Enhanced guidance is provided on how to group information in the financial statements.

In addition, all entities are required to use the operating profit subtotal as the starting point for the statement of cash flows when presenting operating cash flows under the indirect method.

The Company is still in the process of assessing the impact of the new standard, particularly with respect to the structure of the Company's statement of profit or loss, the statement of cash flows and the additional disclosures required for MPMs. The Company is also assessing the impact of how information is grouped in the financial statements, including for items currently labelled as 'other'.

Notes to Financial Statements (continued)

Year ended December 31, 2024

### 3. Material accounting policies (continued):

(I) Standards issued but not yet effective (continued):

The following amended standards and interpretations are effective for annual periods beginning after January 1, 2024 and are not expected to have a material impact on the financial statements.

- Lack of exchangeability (Amendments to IAS 21);
- Classification and Measurement of Financial Instruments (Amendments to IFRS 9 and IFRS 7).

### 4. Accounts receivable:

	 2024	 2023
Trade receivables	\$ 1,251,399	\$ 2,371,845
Due from City of Richmond (note 15(a))	166,301	165,059
Unbilled trade receivables	2,833,834	2,157,192
GST receivable	133,914	98,796
	\$ 4,385,448	\$ 4,792,892

### 5. Investments:

Investments represent term deposits as follows:

Purchase date	Maturity date	Interest rate	 2024		2023
June 20, 2024	June 20, 2025	5.20%	\$ 2,980,151	\$	-
June 20, 2024	June 22, 2026	5.01%	1,026,628	•	-
June 20, 2024	June 22, 2027	5.00%	1,026,575		-
July 23, 2024	July 23, 2025	5.22%	3,069,076		-
July 23, 2024	July 23, 2025	5.40%	3,071,458		-
July 23, 2024	July 23, 2026	4.89%	2,553,924		-
June 15, 2024	June 17, 2024	6.21%	-		3,707,485
June 15, 2024	June 17, 2024	5.65%	-		1,056,153
July 19, 2024	July 19, 2024	6.40%	-		4,357,453
November 8, 2024	November 8, 2024	6.21%	-		2,893,862
			 13,727,812		12,014,953
Less: current portion	of investments		9,120,685		12,014,953
Non-current investme	ents		\$ 4,607,127	\$	•••••••••••••••••••••••••••••••••••••••

Notes to Financial Statements (continued)

Year ended December 31, 2024

#### 6. Plant and equipment:

		Energy blant center		General equipment		Distribution piping		Total
Cost:								
Balance as at December 31, 2022	\$	5,031,915	\$	33,595,729	\$	14,561,392	\$	53,189,036
Transfer	Ŧ	-	+	667,176	¥	(667,176)	Ŧ	
Additions				6,337,288		3,113,661		9,450,949
Balance as at December 31, 2023		5,031,915		40,600,193		17.007.877		62.639.985
Additions				2,802,641		3,383,649		6,186,290
Balance as at December 31, 2024	\$	5,031,915	\$	43,402,834	\$	20,391,526	\$	68,826,275
Accumulated depreciation:								
Balance as at December 31, 2022	\$	402,552	\$	5,890,695	\$	1,150,737	\$	7,443,984
Transfer				(6,723)		6,723		-
Depreciation		67,092		1,178,511		209,613		1,455,216
Balance as at December 31, 2023		469,644	\$	7,062,483	\$	1,367,073	\$	8,899,200
Depreciation		67,092		1,431,183		300,697		1,798,972
Balance as at December 31, 2024	\$	536,736	\$	8,493,666	\$	1,667,770	\$	10,698,172
Net book value:	•	1 000 000	٠	07 705 00 1	<b>^</b>	40 440 055	۴	15 745 050
At December 31, 2022	\$	4,629,363		27,705,034	\$	13,410,655		45,745,052
At December 31, 2023		4,562,271		33,537,710		15,640,804		53,740,785
At December 31, 2024		4,495,179		34,909,168		18,723,756		58,128,103

Included in plant and equipment is \$10,706,471 (2023 - \$5,173,479) of assets under construction being \$5,212,386 (2023 - \$2,982,685) general equipment and \$5,494,085 (2023 - \$2,190,794) distribution piping. For the year ended December 31, 2024, capitalized borrowing costs related to the construction of the general equipment and distribution system in the year amounted to \$212,005 (2023 - \$44,953), calculated using a capitalization rate of 4.76% (2023 - 4.40%).

#### 7. Accounts payable and accrued liabilities:

In 2020, the Company identified a distribution pipe leakage of heat transfer fluid at one of the Company's service areas. Following repair and remediation of the service area in earlier years, during the year ended December 31, 2024, the Company continued to monitor the service area and incur legal costs associated with the leak, and recognized expenses of nil (2023 - nil) in other expenses. As of December 31, 2024, \$259,293 (2023 - \$440,560) is included in accounts payable and accrued liabilities pertaining to the accrued costs associated with the leak. Management believes the Company has adequately provided for the costs associated with leak and intends to seek compensation for costs incurred and accrued from the third parties involved.

Accounts payable and accrued liabilities also include post-employment benefits of \$86,000 (2023 - \$72,800).

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Notes to Financial Statements (continued)

Year ended December 31, 2024

#### 8. Deferred developer contributions and Government grants:

(a) Deferred developer contributions:

The following table summarizes deferred developer contribution amounts recognized:

	2024	2023
Deferred developer contributions, beginning of year	\$ 19,235,460	\$ 13,017,815
Developer contributions receivable Developer contributions received (net of refunds) Developer contributions received (non-cash) Recognized revenue from developer contributions	4,220,949 - (668,131)	2,145,692 366,780 4,180,583 (475,410)
	22,788,278	19,235,460
Less: current portion of deferred developer contributions	668,133	668,131
Non-current deferred developer contributions	\$ 22,120,145	\$ 18,567,329

(b) Government grants:

In 2022, the Company was awarded a grant (the "Sewer Heat Recovery grant") from CleanBC Communities Fund. In 2024, the Company recognized on the statement of financial position \$514,464 (2023 - \$403,026) under the Sewer Heat Recovery grant. As the relevant assets were under construction at December 31, 2024, the grants received have been deferred under non-current liabilities.

#### 9. City Centre District Energy Utility Project Agreement:

On September 22, 2022, the Company entered into a new concession project agreement (the "Project Agreement") with City Centre Energy Limited Partnership ("Project Contractor") to design, build, finance, operate and maintain City Centre District Energy Utility infrastructure providing heating and cooling services to new residential and mixed use commercial developments within the City Centre area (the "CCDEU project"). The Project Contractor was a wholly owned subsidiary of Corix Utilities Inc. ("Corix"). During 2024, following a re-organization within Corix, the Project Contractor become a wholly owned subsidiary of Corix District Energy Holdings GP Inc.

The total estimated Project Agreement liability to finance the construction of the CCDEU project at full build out is estimated at \$618,657,000 and will be accrued over time as the infrastructure is constructed and services are rendered.

Notes to Financial Statements (continued)

Year ended December 31, 2024

### 9. City Centre District Energy Utility Project Agreement (continued):

The Project Agreement liability is payable monthly in accordance with the Project Agreement terms. Required Project Agreement liability payment obligations are disclosed in note 13.

The following tables summarize the changes in the Project Agreement liability due to financing cash flows and liability related additions and repayments:

(a) Project Agreement liability:

	2024	2023
Project Agreement liability – capital Project Agreement liability – non-capital	\$ 18,343,191 939,905	\$ 13,968,958 506,360
	19,283,096	14,475,318
Less: Current portion of Project Agreement liability	(7,158,752)	(6,125,191)
Non-current portion of Project Agreement liability	\$ 12,124,344	\$ 8,350,127

The average finance cost on the project liability is 5.17% for the year ended December 31, 2024 (2023 - 5.35%).

The Project Agreement liability is repayable as follows:

2025	\$ 7,158,752
2026	1,429,696
2027	1,497,607
2028	1,568,743
2029 and thereafter	7,628,298
Total	\$ 19,283,096

The Project Agreement liability and the termination payment obligation under the Project Agreement is secured by the CCDEU project infrastructure assets and energy services agreements with customers.

	2024	2023
Opening balance Additions	\$ 14,475,318 4,855,397	\$ 11,361,558 3,247,234
Finance expense (note 12)	947,025	774,736
Net repayment	(994,644)	(908,210)
Ending balance	\$ 19,283,096	\$ 14,475,318

Notes to Financial Statements (continued)

Year ended December 31, 2024

### 10. Share capital and contributed surplus:

At December 31, 2024, the authorized share capital comprised 10,000 (2023 - 10,000) common shares without par value.

As at December 31, 2024, the Company has issued 450 common shares (2023 - 450) at \$0.01 per share totaling \$4.50 (2023 - 450) and held a contributed surplus of \$27,397,110 (2023 - 27,397,110).

### 11. Personnel expenses:

The following expenses are included in general and administrative expenses:

	2024	2023
Wages and salaries	\$ 1,074,838	\$ 1,056,910

### 12. Net finance income:

	 2024	 2023
Finance income:		
Investment interest	\$ 761,880	\$ 706,881
Bank interest	182,576	52,097
Other	14,530	26,212
	958,986	785,190
Finance cost:		
Finance expense on Project Agreement liability (note 9) Less: Finance cost capitalized to plant and	(947,025)	(774,736)
equipment (note 6)	212,005	44,953
	(735,020)	 (729,783)
Net finance income	\$ 223,966	\$ 55,407

Notes to Financial Statements (continued)

Year ended December 31, 2024

### 13. Commitments and contingencies:

(a) Project Agreement commitments:

Under the Project Agreement, the Company needs to make monthly payments to the Project Contractor based on the aggregate of the capital obligations, the operating costs, the asset management fee on contributed assets, Project Contractor income tax and commodity costs amounts calculated as of the end of each contract year. The capital obligations are comprised of capital expenditures and financing costs. The commodity costs include costs of fuel, electricity, water, chemicals, etc. which are consumed or produced in the performance of the infrastructure and the operating services. All these costs will be repaid over time by revenue generated through the provision of energy services. The information presented below shows the expected committed cash outflow for the next year under the Project Agreement for the capital and operating costs. As construction progresses the asset values are recorded as plant and equipment and the corresponding liabilities are recorded as project agreement liabilities as disclosed in note 9.

	C	Capital Commitment		Operating Commitment		Total Commitment	
2025	\$	996,104	\$	6,162,648	\$	7,158,752	

As at December 31, 2024, under the Project Agreement, on an early termination for convenience by the Company, or termination on an event of default by the Company, the Company is obligated to pay \$20,442,835 to Project Contractor.

(b) Distribution pipe leakage:

An accrual has been maintained in accounts payable and accrued liabilities for the damages that resulted from a distribution pipe leakage at one of the Company's service areas (note 7). Management believes the Company has adequately provided for the remediation costs and intends to seek compensation for such costs from the third parties involved. It is not practicable at this time to measure the financial effect of any recovery of expenses from the other parties involved or the Company's insurer.

### 14. Revenue:

	2024	2023
Metered billings Other revenue	\$ 8,778,966 981,486	\$ 7,588,977 981,486
	\$ 9,760,452	\$ 8,570,463

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Notes to Financial Statements (continued)

Year ended December 31, 2024

#### 15. Related party transactions:

Included in these financial statements are transactions with various Crown corporations, ministries, agencies, boards and commissions related to the Company by virtue of common control by the City, the Province of British Columbia or the Government of Canada. The Company has applied the modified disclosure requirements under IAS 24, *Related Party Disclosures*, which is only applicable for government-related entities.

(a) Due from City of Richmond:

During 2024, the Company received and recognized in other revenue \$981,486 (2023 - \$981,486) for its services of advancing district energy opportunities in the City. Staff and advanced design activities on low carbon district energy initiatives are covered by this fee. With or without the Company, the City would need to fund these costs in order to successfully implement district energy initiatives for the City and position itself at the forefront of tackling local and global environmental challenges our world faces.

In addition, included in metered billings revenue for 2024 is \$34,274 (2023 - \$44,848) for district energy utility services rendered by the Company to the City.

The Company also received and recognized energy model review fees into other income of \$32,868 (2023 - \$20,511) relating to district energy permit fees collected by the City for inbuilding district energy related equipment reviews performed by the Company.

Additionally, a fee of \$69,680 (2023 - \$70,723), included in general and administrative expenses, was paid to the City for the day-to-day support that the Company received from City staff during the year. These costs have been charged to the Company on a cost recovery basis.

The total amount due from the City as at December 31, 2024 is \$166,301 (2023 - \$165,059) and is included within accounts receivable.

These transactions are in the normal course of operations and are measured at the exchange amount, which is the amount of consideration established and agreed to by the related parties. The amount is non-interest bearing and repayable on demand.

Notes to Financial Statements (continued)

Year ended December 31, 2024

#### 15. Related party transactions (continued):

(a) Key management personnel:

Key management personnel compensation comprised the following:

	 2024	 2023
Short-term employee benefits Post-employment benefits	\$ 215,610 2,781	\$ 101,417 -
	\$ 218,391	\$ 101,417

The Board of Directors do not receive any remuneration. Key management personnel include the Board of Directors, Chief Executive Officer, Chief Financial Officer and Chief Operating Officer. In 2024, the Company undertook an operational review in conjunction with its growth plan, which resulted in the creation of a full-time Chief Operating Officer role that was reclassified from an existing position and the elimination of the Corporate Secretary role. The Chief Operating Officer role is the only officer position held by a full-time employee of the Company, hence the variance in key management personnel compensation between 2024 and 2023. The growth plan and staff positions were approved by the Board. Short-term employee benefits include salaries and taxable benefits.

#### 16. Fair values and financial instruments:

The Company uses the following hierarchy to determine and disclose fair value of financial instruments:

- Level 1 quoted prices (unadjusted) in active markets for identical assets or liabilities; and
- Level 2 inputs other than quoted prices that are observable for asset or liability, either directly or indirectly; and
- Level 3 inputs for the asset or liability that are not based on observable market data (unobservable inputs).

If the inputs used to measure the fair value of an asset or a liability might be categorized in different levels of fair value hierarchy, then the fair value measurement is categorized in its entirety in the same level of the fair value hierarchy as the lowest level input that is significant to the entire measurement.

Notes to Financial Statements (continued)

Year ended December 31, 2024

### 16. Fair values and financial instruments (continued):

Financial assets and liabilities not measured at fair value:

The carrying amounts for cash and cash equivalents, accounts receivable, investments and accounts payable and accrued liabilities approximate their fair values due to their short-term nature and/or market rates of interest.

Subsequent to initial recognition, the Project Agreement liability is accounted for at amortized cost using the effective interest method. The Project Agreement liability includes a component relating to a financing arrangement the Project Contractor holds with the Canada Infrastructure Bank. To determine the fair value of the Project Agreement liability for disclosures purposes, this component has been discounted using a market-based rate for a similar instrument. The other components of the Project Agreement liability approximate their fair values due to the market rates of interest.

The following table shows the carrying amounts and fair values of the financial assets and financial liabilities according to their fair value hierarchy.

		per 31, 2024	December 31, 2023			
	Carrying amount	Fair value	Carrying amount	Fair value		
Cash and cash equivalents	\$ 7,576,940	\$ 7,576,940	\$ 2,511,976	\$ 2,511,976		
Accounts receivable	4,385,448	4,385,448	4,792,892	4,792,892		
Investments	13,727,812	13,727,812	12,014,953	12,014,953		
Accounts payable and accrued liabilities	1,377,195	1,377,195	1,848,902	1,848,902		
Project Agreement liability	19,283,096	17,558,506	14,475,318	13,699,825		

Notes to Financial Statements (continued)

Year ended December 31, 2024

#### 17. Financial risk management:

(a) Overview:

The Company has exposure to the following risks from its use of financial instruments:

- Credit risk;
- Liquidity risk; and
- Market risk (interest rate risk)
- (b) Risk management framework:

The Board of Directors has overall responsibility for the establishment and oversight of the Company's risk management framework. The management reports regularly to the Board of Directors on its activities.

The Company's risk management policies are established to identify and analyze the risks faced by the Company, to set appropriate risk limits and controls, and to monitor risks and adherence to limits. The Company, through its training and management standards and procedures, aims to develop a disciplined and constructive control environment in which all employees understand their roles and obligations.

(c) Credit risk:

Credit risk is the risk of financial loss to the Company if a customer or counterparty to a financial instrument fails to meet its contractual obligations. Such risks arise principally from certain financial assets held by the Company consisting of its cash and cash equivalents, trade accounts receivables and other investments. The Company assesses these financial assets on a continuous basis for any amounts that are not collectible or realizable. It is management's opinion that the Company is not exposed to significant credit risk from its financial instruments.

(i) Trade and unbilled trade receivables:

The Company trades mainly with recognized and creditworthy third parties. It is the Company's policy that all customers who wish to trade on credit terms are subject to credit verification procedures. In addition, receivable balances are monitored on an ongoing basis with the result that the Company's exposure to bad debts is not significant.

The Company establishes an allowance for doubtful accounts that represents its estimate of incurred losses in respect of trade and other receivables based upon factors surrounding the credit risk of specific accounts, historical trends and other information.

The sale of energy utilities is made to end-user customers in the City's geographic region. On the basis of the Company's collective experience, management considers the credit risk associated with trade receivables to be low.

Notes to Financial Statements (continued)

Year ended December 31, 2024

#### 17. Financial risk management (continued):

- (c) Credit risk (continued):
  - (i) Trade and unbilled trade receivables (continued):

The sale of energy utilities is made to end-user customers in the City's geographic region. On the basis of the Company's collective experience, management considers the credit risk associated with trade receivables to be low.

The following table provides information about the exposure to credit risk for trade receivables by aging:

	December	31, 2	2024		
Aging	Gross book balance		Bad debt provision	portion ovision	Credit- impaired
Current (not past due)	\$ 3,000,135	\$	-	\$ -	No
1 to 30 days past due	-		-	-	-
31 to 60 days past due	216,010		-	-	No
61 to 90 days past due	-		-	-	-
91 days to 1 year past due	1,035,389		-	-	No
	\$ 4,251,534	\$	-	\$ -	-

December 31, 2023								
Aging	Gross book balance		Bad debt provision	Proportion of provision		Credit- impaired		
Current (not past due)	\$ 2,322,251	\$	-	\$	-	No		
1 to 30 days past due	2,145,691		-		-	No		
31 to 60 days past due	61,847		-		-	No		
61 to 90 days past due	-		-		-	-		
91 days to 1 year past due	164,306		-		-	No		
	\$ 4,694,095	\$	-	\$	-	-		

(ii) Due from the City:

The credit risk on amounts due from the City is considered to be low as the City is a Crown entity incorporated under the Local Government Act of British Columbia.

(iii) Cash and cash equivalents, and investments:

Credit risk arising from other financial assets of the Company comprises cash and cash equivalents, and investments. The Company's exposure to credit risk arises from default of the counterparties. The Company manages credit risk through depositing cash and only investing in cash term deposits with established financial institutions which are considered to be low risk.

Notes to Financial Statements (continued)

Year ended December 31, 2024

#### 17. Financial risk management (continued):

(d) Liquidity risk:

Liquidity risk is the risk that the Company will encounter difficulty in meeting the obligations associated with its financial liabilities that are settled by delivering cash or another financial asset. The Company's approach to managing liquidity is continually monitoring actual and forecasted cash flows from operations and anticipated investing and financing activities to ensure, as far as possible, that it will always have sufficient liquidity to meet its liabilities when due, under both normal and stressed conditions, without incurring unacceptable losses or risking damage to the Company's reputation.

The Company's terms of business require amounts to be paid from customers within 30-days of the date of invoice. The accounts payable and accrued liabilities and due from the City are in the normal course of operations and paid within the following fiscal year. The commitments under the Project Agreement liability are disclosed in note 13.

The information presented below shows the undiscounted contractual maturities of the Project Agreement liability, including estimated interest payments.

	Carrying amount	 Contractual cash flow	Less than 1 year	1 - 2 years	2 - 5 years
December 31, 2024 December 31, 2023	\$ 19,283,096 14,475,318	\$ 22,219,519 16,697,726	\$ 7,353,383 6,310,433	\$ 1,549,506 1,307,153	\$13,316,630 9,080,140

(e) Market risk:

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Market risk is the risk that changes in market prices, such as interest rates and other rate risks, will affect the Company's income or the value of its holdings of financial instruments.

The objective of market risk management is to manage and control market risk exposures within acceptable parameters, while optimizing the return.

Interest rate risk is the risk that the fair value of future cash flow of a financial instrument will fluctuate because of changes in the market interest rate.

The Company has mitigated the interest rate fluctuation risk associated with the Project Agreement liability (note 9) by securing some of the debt funding at fixed interest rates until 2032.

Notes to Financial Statements (continued)

Year ended December 31, 2024

### 18. Capital management:

The Company's objective when managing capital is to maintain a strong capital base to sustain future development of the business, so that it can provide return for the shareholder and benefits for other stakeholders.

The Company considers the items included in shareholder's equity and the Project Agreement liability as capital. The Company manages the capital structure and makes adjustments to it in the light of changes in economic conditions and the risk characteristics of the underlying assets. The Company is not required to meet any debt covenants. The Company is not subject to externally imposed capital requirements.

There were no changes in the Company's approach to capital management during the year.

#### 19. Pension plan:

Lulu Island Energy Company Ltd. and its employees contribute to the Municipal Pension Plan (a jointly trusteed pension plan). The Board of Trustees, representing plan members and employers, is responsible for administering the plan, including investment of assets and administration of benefits. The plan is a multi-employer defined benefit pension plan. Basic pension benefits are based on a formula. As at December 31, 2024, the plan has about 256,000 active members and approximately 129,000 retired members. Active members include approximately 45,000 contributors from local governments.

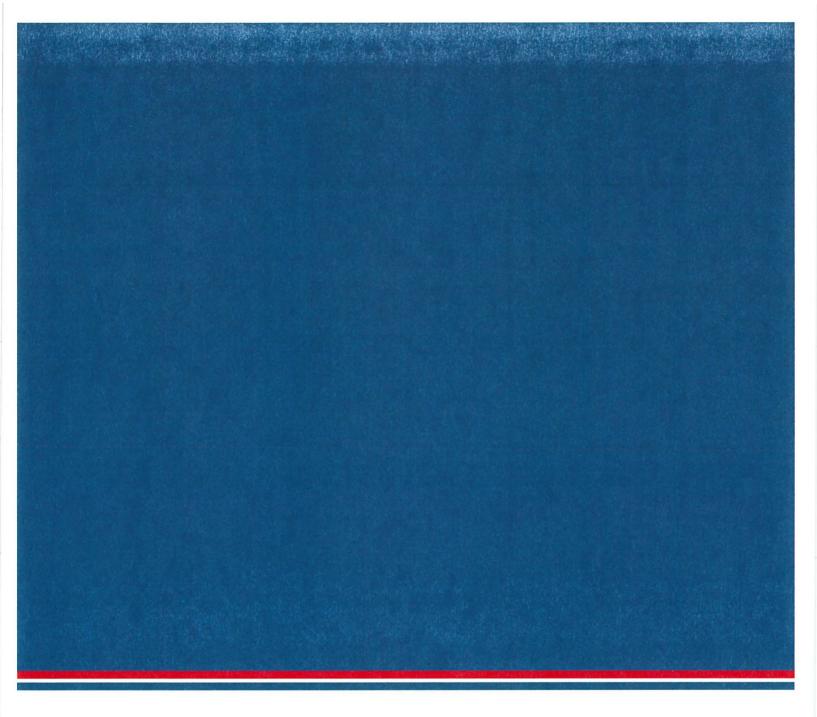
Every three years, an actuarial valuation is performed to assess the financial position of the plan and adequacy of plan funding. The actuary determines an appropriate combined employer and member contribution rate to fund the plan. The actuary's calculated contribution rate is based on the entry age normal cost method, which produces the long-term rate of member and employer contributions sufficient to provide benefits for average future entrants to the plan. This rate may be adjusted for the amortization of any actuarial funding surplus and will be adjusted for the amortization of any unfunded actuarial liability.

The most recent actuarial valuation for the Municipal Pension Plan as at December 31, 2021, indicated a \$3,761 million funding surplus for basic pension benefits on a going concern basis.

The Company paid \$114,138 (2023 - \$105,804) for employer contributions while employees contributed \$105,556 (2023 - \$97,849) to the plan in fiscal 2024.

The next valuation will be as at December 31, 2024.

Employers participating in the plan record their pension expense as the amount of employer contributions made during the fiscal year (defined contribution pension plan accounting). This is because the plan records accrued liabilities and accrued assets for the plan in aggregate, resulting in no consistent and reliable basis for allocating the obligation, assets and cost to individual employers participating in the plan.



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Cover photo: Sewer Heat Recovery Central Energy Plan Rendering

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