



Call2Recycle Canada, Inc. Provincial Annual Report

BRITISH COLUMBIA 2025



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Submitted to:
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1. Executive Summary

Call2Recycle is pleased to provide this report on the performance of its battery recycling program in British Columbia from January 1, 2025 to December 31, 2025. Throughout this document, Call2Recycle presents actual performance against the provincially approved targets set out in its Extended Producer Responsibility (EPR) plan.

All information in this annual report has been subject to a third-party audit of non-financial information. It has been reviewed by an independent auditor and verified as fairly stated according to the audit criteria. Please see [Appendix F](#) and [Appendix G](#) for the complete auditor's reports.

Products within the plan	Dry-cell, primary and rechargeable consumer batteries sold as a stand-alone product or for replacement purposes only and weighing less than five (5) kilograms.	
Program website	www.call2recycle.ca www.call2recycle.ca/british-columbia	
Recycling Regulation Reference	Topic	Summary (5-bullet maximum)
Part 2, section 8(2)(a)	Public Education Materials and Strategies	• Promoted the consumer brand, Recycle Your Batteries, Canada!, supported by branded Smart collection containers, boxes and television ads, as well as online and outdoor promotions to underscore key recycling messages. • Leveraged partnership with soccer star, brand ambassador and BC native Christine Sinclair to elevate the <i>Recycle Your Batteries, Canada!</i> message. • Sponsored the North Vancouver Football Club. • Call2Recycle continues to partner with 12 other Producer Responsibility Organizations to support the First Nations Recycling Initiative (FNRI), which aims to increase awareness about recycling programs in First Nations communities in BC. • Conducted annual national campaigns including National Battery Day (February), Earth Month (April), and Circular Economy Month and Waste Reduction Week (October).

Recycling Regulation Reference	Topic	Summary (5-bullet maximum)
Part 2, section 8(2)(b)	Collection System and Facilities	• Call2Recycle offers public and private battery collection containers within manufacturing, retail/wholesale, public agency, and business services settings, including the IC&I sector. • Call2Recycle rolled out Smart Containers across the province, the most advanced in North America, equipped with heat and fill sensors to increase safety and efficiency. • In 2025, active Call2Recycle collection facilities increased by 11% in BC, from 1,833 in 2024 to 2,038. Of these, 774 locations were public collection facilities, and surpassing the target of 600 established in the EPR plan. • An active collection facility must meet at least one of the following criteria: it has enrolled in the program during the calendar year; or it has shipped batteries (a minimum of one box or one bulk shipment) during the calendar year; or it has ordered a replacement box within the calendar year. • Call2Recycle drop-off locations remain highly accessible to BC residents with 95% of people having a public collection facility within 15 km of their home.
Part 2, section 8(2)(c)	Product Environmental Impact Reduction, Reusability and Recyclability	• Batteries collected by Call2Recycle in BC are typically consolidated and sorted within the province at Cirba Solutions (formerly Retrie) in Trail, BC or GFL in Delta, BC. Batteries are then sent to one of Call2Recycle's contracted processors based on their chemistry and the processor's capacity.

Part 2, section 8(2)(d)	Pollution Prevention Hierarchy and Product / Component Management	Call2Recycle continues to be the only battery recycling organization in Canada certified to four internationally recognized standards for battery collection, transportation and recycling safety: R2v3, ISO 14001, ISO 45001 and ISO 9001. Call2Recycle also utilizes a service provider certified to 27001. These certifications affirm its commitment to the highest operational, environmental and occupational health, safety, and information security standards.
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Recycling Regulation Reference	Topic	Summary (5-bullet maximum)
Part 2, section 8(2)(e)	Product Sold and Collected and Recovery Rate	- Call2Recycle collections in BC surpassed 1.1 million kilograms for the first time (1,125,181 kg), increasing 10% over 2024 collection numbers. - Based on sales data reported by obligated producers, an average of 2,366,105 kg of batteries were sold in British Columbia from 2022 to 2024. The Call2Recycle program collected 1,125,181 kg of used batteries in 2025, reflecting a recovery rate of 48%, an increase from the 42% rate reached in 2024.
Part 2, section 8(2)(e.1)		See Section 7 for breakdown of collections per regional district
Part 2, section 8(2)(f)	Summary of Deposits, Refunds, Revenues and Expenses	Call2Recycle collected Environmental Handling Fees (EHFs) on all primary and rechargeable stand-alone/replacement batteries in 2025. Fees vary based on battery type (primary or rechargeable) and size. \$6,436,113 in revenue (British Columbia) \$6,389,510 in expenses (British Columbia)

Comparison of Key Performance Targets		
Part 2 section 8(2)(g); See full list of targets in Plan Performance		
EPR Targets and Commitments	Performance	Strategies for Improvement
1. Recovery Rate – 52%	48%	- BC collections reached new record-breaking numbers, increasing by 10% over the previous year and the recovery rate has increased, up to 48% from 42% from the previous year. - Call2Recycle will continue to promote the new <i>Recycle Your Batteries, Canada!</i> consumer brand and host collection events in partnership with BC municipalities and businesses to drive battery collection activity. - Leveraging the results of its Ipsos consumer survey, Call2Recycle will plan and develop targeted promotions to address demographic gaps and non-recycling behaviours.
2. Number of Public Collection Facilities – Minimum 600	774	- Target exceeded. - Call2Recycle strives to optimize the number and efficiency of its collection facilities, seeking to achieve optimal distribution around the province, greatest accessibility to residents, collection performance, and the ability to host collection events (if applicable).

Comparison of Key Performance Targets		
Part 2 section 8(2)(g); See full list of targets in Plan Performance		
EPR Targets and Commitments	Performance	Strategies for Improvement
3. 95% of British Columbians living within 15 km of a public collection facility	95%	Target met.
4. Maintain an awareness level of 87% or higher	82%	- Overall awareness of battery recycling in British Columbia remains high, and although the target was not achieved, the actual awareness percentage is close to the target. - Call2Recycle will continue to actively promote the new <i>Recycle Your Batteries, Canada!</i> program and call to action, particularly among younger BC residents (18-34 years), who show lower levels of awareness compared to older BC residents.

Comparison of Key Performance Targets		
Part 2 section 8(2)(g); See full list of targets in Plan Performance		
EPR Targets and Commitments	Performance	Strategies for Improvement
5. Percentage of British Columbians who recycle all of their batteries - 54%	41%	- Continue to reinforce messaging that is resonating with consumers to “Collect, Protect, and Drop off” batteries, with an increased emphasis on “at least every 3 months” to deter storing batteries. - Further build awareness of Call2Recycle’s new easy-to-remember consumer brand, <i>Recycle Your Batteries, Canada!</i> and its website, recycleyourbatteries.ca, to increase public education. - Informed by Call2Recycle’s most recent Ipsos consumer survey, identify new, convenient collection options and incentives for lagging younger demographic.
6. Recycling Efficiency Rate: Alkaline, Carbon Zinc, Zinc Air – 75% Lithium – 50% Ni-Cd – 65% Ni-Mh – 70% Li-Ion – 70% Small Sealed Lead Acid – 70%	Alkaline, Carbon Zinc, Zinc Air: 81-96% Lithium: 0% Ni-Cd: 72% Ni-Mh: 92% Li-on: 51-80% SSLA: 72%.	Most targets exceeded.

2. Program Outline

Call2Recycle operates Canada's first and largest national battery collection and recycling program. Recently re-branded *Recycle Your Batteries, Canada!*, the program safely collects, transports and recycles consumer batteries weighing under five kilograms (5 kg) on behalf of battery manufacturers, retailers, distributors and other obligated producers. Call2Recycle has operated in Canada for more than 29 years and is the provincially-approved EPR program for batteries in British Columbia. It safely maximizes the diversion of batteries from landfills through a vast network of collection partners operating 2,094 active collection facilities across the province as of December 31, 2025. Through these collectors and a series of battery sorting and processing partnerships, Call2Recycle offers a transparent and cost-effective end-of-life battery management for consumers and manufacturers alike.

Adhering to the highest standards for safety and operations and in full compliance with provincial regulations, Call2Recycle's program collects all household batteries, regardless of the battery chemistry, and sorts and processes the components for reuse. No battery collected through the program that can be recycled goes to landfills. The reclaimed materials are instead used in the manufacturing of new products, such as new batteries, cookware and appliances, thereby contributing to a strong Canadian circular economy.

3. Public Education Materials and Strategies

Call2Recycle is continually dedicated to building awareness of battery recycling and encouraging consumers to divert their used batteries from landfills. To this end, it executes a range of national outdoor, online and television promotional campaigns in support of such events as National Battery Day (in February) and Circular Economy Month (in October), as well as regional campaigns targeted specifically to BC residents.

Call2Recycle continued to promote its consumer brand, *Recycle Your Batteries, Canada!*, designed to increase its awareness with Canadian consumers and encourage battery recycling behaviours. Call2Recycle also significantly increased its program's visibility and collections through its brand ambassador, Canadian soccer legend and BC native Christine Sinclair, who was featured in various

campaigns to raise awareness of *Recycle Your Batteries, Canada!* and encouraged Canadians to recycle their used batteries.

3.1. Website & Social

Online traffic originating from British Columbia increased in 2025 as Call2Recycle promoted its new consumer brand and website, RecycleYourBatteries.ca, and introduced a consumer promotion featuring Christine Sinclair.

The new website features robust information designed to educate consumers about the three steps in safely recycling batteries through “Collect, Protect, Drop Off.” The site also includes information on the environmental benefits of battery recycling, how batteries are recycled as well as additional safety information regarding the safe handling of lithium-ion and Damaged, Defective and Recalled (DDR) batteries.

In 2025, Call2Recycle's TV and digital campaigns delivered over 138 million ad impressions and drove more than 730,000 consumers to RecycleYourBatteries.ca, including 158,000 BC residents.

3.2. Campaigns

In 2025, Call2Recycle successfully executed high-impact digital and television campaigns to promote *Recycle Your Batteries Canada!*, raise awareness of battery recycling, and promote recycling behaviours.

In February-March 2025, Call2Recycle launched a nationally televised campaign featuring brand ambassador Christine Sinclair to educate consumers about the three steps of safe battery recycling, using our slogan, “Collect, Protect, Drop-Off”. The campaign was broadcast on digital media and Specialty TV (TSN, Sportsnet, HGTV, CTV News, Slice, etc.) including appearances on the Oscars.

In April, the Earth Month contest was advertised on TV and digital media. Consumers were directed to visit public drop-off locations to recycle their batteries. The campaign delivered 14 million impressions and drove over 188,000 clicks to our consumer websites and attracted over 4,000 contest entries.

From July-August, 2025, Call2Recycle executed a campaign to raise awareness about battery safety.

The campaign encouraged consumers to keep batteries out of the trash and regular recycling bins, to avoid fire incidents. The centrepiece of the campaign was a new Public Service Announcement (PSA) featuring Fire Chief Rocco Volpe, who educated consumers about the fire risks that batteries pose when placed in the trash.

In October, the Circular Economy Contest was advertised on National TV and digital media, with new creative featuring Christine Sinclair. Consumers were directed to scan QR codes when dropping off their batteries to enter a contest. The campaign delivered 11 million impressions and drove 145,000 clicks to our consumer websites, and attracted over 3,000 contest entries.

Our Always-On Campaign retargeted existing followers or visitors to our website, to provide deeper understanding of battery recycling, and convert awareness to action. In BC, ads featured local partners including Save-On-Foods and London Drugs in addition to National Partners such as Canadian Tire, Best Buy, Home Hardware and RONA.

3.3. Sponsorships, Partnerships and Events

In 2025, the *Recycle Your Batteries, Canada!* Program sponsored several youth soccer teams across Canada, to make connections with local communities and extend the impact of Christine Sinclair. In British Columbia, Call2Recycle sponsored the North Vancouver Football Club. In October, Call2Recycle visited the club along with Christine Sinclair, delivering on our promise to inspire the next generation, through an event that established memories that will last a lifetime. The event was captured on video and promotes across British Columbia on social media, accumulating over 1,600 “likes”.

During Circular Economy Month, Call2Recycle and brand ambassador Christine Sinclair conducted a province-wide awareness tour in Metro Vancouver, engaging families and youth through community events while also celebrating partners including Best Buy, London Drugs, the City of Burnaby and the North Vancouver Football Club's girl's youth soccer program.

Throughout the year, Call2Recycle collaborated with regional and local BC governments and businesses to encourage battery recycling and create new battery drop-off locations. Call2Recycle also collaborated with the District of Squamish on curbside battery collection events.

The Regional District of East Kootenay opened a new transfer station in Radium Hot Springs featuring the Call2Recycle box program, improving convenient public drop-off access for more than 65,000 residents. In Metro Vancouver, Call2Recycle collaborated with regional partners to spotlight battery recycling at the Pacific National Exhibition, reaching more than 620,000 visitors through high-profile public education engagement. Coordinated battery safety messaging in collaboration with Recycle BC further reinforced consistent guidance under BC's stewardship framework.

In total, Call2Recycle worked with various partners to organize and execute the following battery collection events in the province in 2025:

Location	Date
District of Squamish (curbside)	Apr 21-25
District of Squamish (curbside)	Nov 3-7
Burnaby	Jun 14
McBride	Sep 13
Township of Langley	Sep 20-21
City of Vancouver: John Hendry Park, SE parking lot	Feb 22
City of Vancouver: King George Secondary School	Mar 29
City of Vancouver: Lord Byng Secondary School	Apr 26
City of Vancouver: Dr A.R. Lord Elementary School	May 31
City of Vancouver: Riley Park	Jun 22
City of Vancouver: King George Secondary School	Jul 26
City of Vancouver: Magee Secondary School	Aug 23
City of Vancouver: Killarney Community Centre	Sep 13
City of Vancouver: Kitsilano Secondary School	Oct 18
RD of Central Kootenay: Creston	May 04
RD of Central Kootenay: Creston	Sep 28
RD of Central Kootenay: Silverton	Sep 14
RD of Central Kootenay: Kaslo	Sep 21
RD of Central Kootenay: Castlegar	Sep 20
RD of Central Kootenay: Naksup	Sep 13
RD of Central Okanagan: North Westside Road	Jul 19
RD of Central Okanagan: Traders Cove	Jun 14

In addition, Call2Recycle worked with the Stewardship Agencies of BC, the BC Product Stewardship Council and the First Nations Recycling Initiative (FNRI) to further its collaboration on battery collection events.

In 2025, Call2Recycle also enhanced its school-based education initiatives with the introduction of a new Student Workbook designed to support classroom learning. Featuring interactive activities, vibrant illustrations and new mascots - Smarty the Smart Container and Boxer the battery collection box - the workbook helps students understand how batteries work, why recycling is important and how recovered materials contribute to a circular economy. Brand ambassador Christine Sinclair also toured the province, visiting classrooms to educate students on proper battery disposal and environmental protection. In 2026, the resource will be distributed more broadly through partners including Earth Rangers, helping further expand student engagement across British Columbia.

3.4. Consumer Awareness Assessment

Annual tracking research showed continued growth in awareness in British Columbia as a result of our campaigns. Awareness that household batteries can be recycled increased from 79 percent in 2023 to 80 percent in 2024 and 82 percent in 2025. Historically, Call2Recycle has also measured “Belief” that batteries can be recycled, which combines elements of awareness and trust. To clarify the intent of the question, in 2025 it was amended and respondents were asked if they believed that batteries can be recycled “effectively”. With this additional stipulation, this measure declined to 80 percent in 2025, compared to 86 percent in 2024, which still suggests a high level of confidence in the efficacy of the battery recycling program. However, in 2026, Call2Recycle will seek to improve this measure further by introducing video content demonstrating the recycling process, helping strengthen public confidence.

The overall recycling rate for household batteries slightly increased from 75% in 2024 to 77% in 2025. Fewer residents (59% compared to 61% in 2024) are storing their batteries, and more (69% compared to 63% in 2024) are storing them for a time when it is more convenient for them to recycle them, suggesting that fewer BC residents are recognizing and acting on convenient options for battery recycling. More than half (52%) of survey respondents were somewhat or very familiar with battery storage safety precautions.

Consumer Awareness and Recycling Incidences Targets ¹	Target	2025 Actual
Percentage of British Columbians who are aware that consumer batteries can be recycled	87%	82%
Percentage of British Columbians who recycle <u>all</u> ² of their consumer batteries (%)	54%	41%

The survey also found that while BC residents aged 18-34 are most likely to have seen battery recycling ads online or on television, this age group is recycling less than their older counterparts.

4. Collection System and Facilities

In 2025, Call2Recycle reached deployment of more than 176 Smart Containers across the province, incorporating technology-driven safety features. This network has strengthened fire mitigation, monitoring and safe storage practices at collection sites, with Smart Containers at key retail locations including London Drugs, Save-On-Foods and Staples. Call2Recycle also expanded its automatic pick-up service in the Greater Vancouver area, adding a part-time driver to strengthen coverage. Logistics capacity was further strengthened through the onboarding of GLS Canada to support parcel services in remote communities and Manitoulin Transport to expand less-than-truckload coverage, improving reliable and secure material movement across the province.

In addition to retail drop-off locations, the BC Call2Recycle collection network includes locations in business services, public agencies, manufacturing, and wholesale collectors.

¹ Based on a sample of 1,000 B.C. residents surveyed online via the Ipsos I-Say panel from January 7 to 22. Online poll precision is measured using a credibility interval. Results are considered accurate to within +/- 3.5 percentage points, 19 times out of 20, of what the results would have been had all British Columbian adults been surveyed.

² The survey also reported that 77% of British Columbians reported recycling some or all of their primary and rechargeable batteries in 2025. The 41% reported in the table represents the percentage of residents who recycled all of their batteries.

The number of active collection facilities in BC increased by 11% in 2025 to 2,038 from 1,833 in 2024, primarily driven by growth in the retail and business services sectors. A collection facility is considered active if it joined the Call2Recycle program in 2025 *or* returned a full box/bulk shipment of batteries during the year *or* ordered a replacement collection box during 2025.

2025 Active Call2Recycle Collection Facilities	
Public	774
Private	1,264
Total	2,038

The following table lists the active collection facilities by sector. Full lists of Call2Recycle collection facilities are provided in [Appendix C](#) and [Appendix D](#).

2025 Active Collection Facilities by Sector				
Sector	2025	2024	Change (#)	Change (%)
Business Services	388	409	-21	-5%
Public Agencies	659	682	-23	-3%
Manufacturing	68	58	10	17%
Retail	899	683	216	32%
Consumer	4	1	3	300%
Other	20	0	20	-
Total	2,038	1,833	205	11%

Call2Recycle participates in the annual waste composition studies conducted in various regions of the province by the Stewardship Agencies of BC (SABC). Waste composition data typically provides a snapshot of the waste stream during each sampling period. Other stewardship agencies also manage batteries or products containing batteries in the province, therefore, changes in the number of batteries found in the waste stream during such studies cannot be solely attributed to Call2Recycle's program. However, the information from these audits informs areas for improvement.

In 2025, SABC retained Tetra Tech Canada to conduct an EPR waste composition study in the Comox Valley Regional District (CVRD), carried out at the Campbell River Waste Management Centre from March 3 to March 8, 2025. The study characterized 12 single-family residential, 1 residential

drop-off and 8 industrial/commercial/institutional samples (CVRD 2025 population: 78,420). Call2Recycle batteries (<5 kg) represented 0.09% of the residential waste stream by weight (0.2 kg per capita per year, 18.0 tonnes/year disposal) and 0.07% of all sectors characterized (0.4 kg per capita per year, 32.3 tonnes/year). Additional waste composition studies will be carried out in subsequent years to continue to monitor trends.

5. Product Environmental Impact Reduction, Reusability and Recyclability

Recycling is the most effective and practical way to divert used batteries from landfills and contribute to the circular economy. Whenever possible, Call2Recycle uses local service providers to minimize its environmental footprint. Call2Recycle's approved sorters and processors use state-of-the-art techniques to reclaim materials following the highest environmental, transportation, health and safety, and financial operations standards.

Please see [Appendix E](#) for Call2Recycle's sorters and processors flow chart.

6. Pollution Prevention Hierarchy and Product/Component Management

Call2Recycle is steadfastly committed to operating the safest, most efficient, transparent and socially responsible battery collection, transportation and recycling program in Canada. To this end, it was the first program of its kind to achieve Responsible Recycling (R2) certification, the electronics recycling industry's leading certification, and continues to be the only battery recycling organization in Canada certified to four standards for battery collection, transportation and recycling safety: R2v3, ISO 14001, ISO 45001 and ISO 9001. These distinctions confirm Call2Recycle's continued strict adherence to stringent requirements regarding safe, secure battery collection and processing, and proper

downstream management of its battery collections, which includes not exporting to developing countries or sending materials to local landfills, and its commitment to the environment and occupational health and safety.

In 2025, Call2Recycle further strengthened its safety and compliance framework through enhanced training, infrastructure and national partnerships. New battery safety training videos were developed to support safe handling, storage and shipping at collection sites, alongside improvements to the management of damaged, defective and recalled batteries. Program integrity was reinforced through UN-rated container testing and reporting to the Federal Plastics Registry. Safety awareness was further strengthened through updates to the “Be Battery Safe” toolkit, refreshed municipal best practices resources and partnerships with the National Fire Protection Association (NFPA) and UL's Fire Safety Research Institute (FSRI).

Call2Recycle manages batteries in accordance with the Pollution Prevention Hierarchy (PPH):

<i>(a) reduce the environmental impact of producing the product by eliminating toxic components and increasing energy and resource efficiency;</i>	Call2Recycle encourages producers to manufacture batteries that have high efficiency, are energy-dense, and have a longer lifespan. This reduces the number of units introduced into the market.
<i>(b) redesign the product to improve reusability or recyclability;</i>	Call2Recycle encourages battery producers to design batteries in a manner that improves reusability and recyclability.
<i>(c) eliminate or reduce the generation of unused portions of a product that is consumable;</i>	This level of the PPH does not apply to program materials managed by Call2Recycle, as batteries are not consumable products.
<i>(d) reuse the product;</i>	Rechargeable batteries, by design, can be reused until they can no longer hold a reliable charge. In the context of battery refurbishment as a form of reuse, lithium-based rechargeable batteries are the most commonly eligible for refurbishment. Best practices and manufacturer recommendations stipulate that refurbished lithium batteries should undergo testing in accordance with UL 1642 standards. Call2Recycle is unable to guarantee compliance with these standards by lithium battery

	refurbishers. Given the importance of public safety, Call2Recycle does not endorse the practice of battery refurbishment at this time. Similarly, there are no official guidelines regarding refurbishing other rechargeable batteries; therefore, Call2Recycle does not support these activities due to safety risks and a lack of standards.
<i>(e) recycle the product;</i>	The single-use batteries collected as part of the program are recycled, as, by design, they cannot be reused. Rechargeable batteries enter Call2Recycle's stream at the end of life. Batteries that are collected as part of the program are recycled. Call2Recycle facilitates connections between interested battery processors and battery manufacturers, promoting the reuse of reclaimed materials from recycled batteries to produce new ones. Other materials recovered through the recycling process (e.g. metals) are sold as commodities for use in the manufacturing of new products.
<i>(f) recover material or energy from the product;</i>	Any battery component that cannot be recycled will be managed via waste to energy.
<i>(g) otherwise, dispose of the waste from the product in compliance with the Act.</i>	In rare instances where Call2Recycle downstream processors have exhausted all the above options, any residual material will be disposed of in compliance with the Act.

The first of the following charts shows how the various materials extracted from the recycling process are managed, and the subsequent chart provides the Recycling Efficiency Rates (RER). Call2Recycle records RER by chemistry to illustrate the quantity of material reclaimed for use in secondary products from each battery chemistry relative to Call2Recycle's provincial EPR plan targets.

Product End Fate for Data Year Ending December 31, 2025					
Component Chemistry	Reuse	Recycle	Energy Recovery	Landfill	Other
Nickel Cadmium (Ni-Cd)	N/A	Yes	No	No	No
Nickel Metal Hydride (Ni-MH)	N/A	Yes	No	No	No
Lithium Ion (Li-Ion)	N/A	Yes	No	No	No
Small Sealed Lead Acid (SSLA)	N/A	Yes	No	No	No
Alkaline	N/A	Yes	No	No	No
Lead Carbonate	N/A	Yes	No	No	No
Lithium	N/A	No	No	Yes	No
Mercury	N/A	Yes	No	No	No
Nickel Iron	N/A	Yes	No	No	No
Silver Oxide	N/A	Yes	No	No	No
Zinc Carbon (mercury)	N/A	Yes	No	No	No
Zinc Carbon (no mercury)	N/A	Yes	No	No	No
Cardboard Boxes	No	Yes	No	No	No
Box Liner	Yes	Yes	No	No	No
Bags	No	Yes	No	No	No
Drums*	Yes	Yes	No	No	No
Non-Conforming	No	Yes	No	Yes	No

*Drums are reused by the sorter to send materials to the appropriate processor. If not suitable for reuse, then the metal is recycled.

Call2Recycle met or exceeded RER targets for most battery chemistries. The 2025 RER for all battery chemistries collected by Call2Recycle under the approved EPR plan are outlined below. Call2Recycle has updated its RER calculation chart to be more consistent with industry standards and best practices.

Recycling Efficiency Rates for 2025
Without Processors Identified
Recycling Efficiency Rate for 2025

	Rechargeable Battery Chemistry					Primary Chemistry						
Battery Type	Ni-Cd	Li-ON		Ni-MH	SSLA	Alkaline						Lithium
Metals	72%	13%	37%	92%	68%	22%	30%	18%	96%	10%	54%	0%
Plastics	0%	0%	0%	0%	4%	0%	0%	0%	0%	0%	2%	0%
Electrolytes/Secondary Recovery	0%	0%	0%	0%	0%	0%	0%	0%	0%	22%	4%	0%
Black Mass	0%	38%	42%	0%	0%	73%	52%	63%	0%	56%	45%	0%
Total Material Recovery (%)	72%	51%	80%	92%	72%	95%	82%	81%	96%	88%	95%	0%
Unrecovered Material (%) / non-recovered for use in Secondary Market during Recycling Process: Water, Oxygen, Plastics, Organics (Carbon, Electrolytes)	28%	49%	20%	8%	28%	5%	18%	19%	4%	12%	5%	100%
Total	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Recycling Efficiency Rates (RER)					
Battery Chemistry	RER Target	Status	Battery Chemistry	RER Target	Status
Alkaline, Carbon Zinc, Zinc Air	75%	Exceeded	Ni-Cd	65%	Exceeded
Lithium	50%	Below	Ni-MH	70%	Exceeded
Small Sealed Lead Acid	70%	Exceeded	Li-Ion	70%	Partial

7. Product Sold and Collected and Recovery Rate

Call2Recycle monitors its battery collections across BC, tracking annual and year-over-year collection performance. In 2025, the program's total battery collections in the province continued its record-breaking trajectory, increasing for the eighth consecutive year and surpassing one million kilograms. Collections grew by 10% over 2024's historic numbers to reach 1,125,181 kg. Single-use batteries collected in 2025 made up the bulk of collections (57%), while rechargeable batteries represented higher year-over-year growth.

Call2Recycle 2025 Collections by Weight (kg)			
Type	2025	2024	% Change
Single Use (Primary)	640,693	633,949	1%
Rechargeable	484,488	392,356	23%
Total	1,125,181	1,026,305	10%

The recovery rate is a percentage calculated based on the volume of the batteries collected during the year, by weight, divided by the average weight sold into the market in the preceding three years (2022 through 2024). The weight sold is based on quantity information reported to Call2Recycle by its members through remittance of Environmental Handling Fees (EHFs). These are converted into weights based on industry standards.

Call2Recycle achieved a recovery rate of 48% in 2025. While collections in BC continue to break records, this recovery rate is shy of the 52% target in the EPR plan. Call2Recycle will analyze its annual consumer survey results and research data to identify the contributing factors and address barriers to recycling that are contributing to this shortfall. This analysis, along with our continued promotion of the Recycle Your Batteries, Canada! brand, and our partnerships to expand collection events and consumer awareness will help the program attain its EPR targets.

2025 Recovery Rate		
Total Weight Collected in BC in 2025 (kg)	Avg. Total Weight Sold in BC from 2022-2024 (kg)	Recovery Rate (%)
1,125,181	2,366,105	48%

Across the province, the average collections per facility in 2025 reached 537.3 kg, up from 550.4 kg in 2024. Two small-population regions - Northern Rockies with 0 collection facilities, Stikine Region with 0 collection facilities - did not return any boxes during this reporting period. Less populous, remote communities like these often take longer than a year to generate enough used batteries to fill the 30 kg-capacity collection box for return to Call2Recycle. Without a box return, the facility is deemed “inactive” for that year, but becomes active again when its box reaches capacity and the collection site returns it to Call2Recycle. As a result, year-to-year fluctuations in the active vs. inactive status of some facilities are expected, even though it may create the misconception that there is no activity in the region.

On a per capita and per facility basis, Central Okanagan outperformed other regions in collections in 2025, collecting 455.1 kg per 1,000 people - more than the following next-highest regions: Sunshine Coast (296.1 kg), Fraser Valley (273.4 kg), Cowichan Valley (250.9 kg), Comox Valley (234.6 kg). The strongest per-facility performance came from Central Okanagan (2,069.2 kg per facility), and Sunshine Coast (1,463.1 kg per facility), and Fraser Valley (1,311.0 kg per facility). Year-over-year returns in several smaller regions rose sharply thanks to expanded curbside events and newly onboarded collection sites, while the province-wide weighted average reached 197.5 kg collected per 1,000 British Columbians.

Call2Recycle Collections by Region						
Regional District	Active ³ Collection Facilities	2025 Total (kg)	2024 Total (kg)	Yr. to Yr % Change	Avg (Mean) Collections Per Facility (kg)	Collections Per 1,000 people (kg)
Alberni-Clayoquot	22	2,134	4,073	-48%	97.0	58.8
Bulkley-Nechako	24	4,228	7,448	-43%	176.2	107.1

³ An active collection facility must meet one of the following criteria: enrolled in the program during the calendar year; has shipped a at least 1 box or 1 bulk shipment during the calendar year; or has ordered a replacement box within the calendar year. While this chart depicts the collection facilities that sent in a shipment in 2025, Call2Recycle has other facilities registered that may ship on an infrequent basis.

Capital	234	106,794	119,010	-10%	456.4	230.1
Cariboo	22	6,400	5,108	25%	290.9	95.5
Central Coast	2	58	9	548%	29.0	14.6
Central Kootenay	53	9,780	7,603	29%	184.5	142.6
Central Okanagan	71	116,298	137,637	-16%	1638.0	456.7
Columbia Shuswap	30	8,475	9,127	-7%	282.5	135.0
Comox Valley	29	18,817	21,018	-10%	648.9	234.9
Cowichan Valley	28	24,064	23,536	2%	859.4	251.1
East Kootenay	40	9,844	4,143	138%	246.1	135.1
Fraser Valley	95	101,115	73,889	37%	1064.4	273.9
Fraser-Fort George	56	15,604	14,222	10%	278.6	145.0
Greater/Metro Vancouver	945	568,464	467,199	22%	601.5	184.1
Kitimat-Stikine	22	4,194	4,331	-3%	190.6	98.9
Kootenay Boundary	26	5,751	5,604	3%	221.2	162.0
Mount Waddington	5	822	501	64%	164.4	72.4
Nanaimo	56	38,913	38,647	1%	694.9	207.4
North Coast	5	1,055	1,828	-42%	211.0	62.6
North Okanagan	40	16,762	14,268	17%	419.1	167.4
Northern Rockies	0	0	0	-	0.0	0.0
Okanagan-Similkameen	38	5,486	5,832	-6%	144.4	58.2
Peace River	36	8,206	3,787	117%	227.9	120.9
Quathet/Powell River	12	3,842	2,846	35%	320.2	166.7
Squamish-Lillooet	32	8,849	10,659	-17%	276.5	156.4
Stikine Region	0	0	0	-	0.0	0.0
Strathcona	22	9,080	10,925	-17%	412.7	175.1
Sunshine Coast	10	10,242	8,966	14%	1024.2	296.1
Thompson-Nicola	83	19,904	23,209	-14%	239.8	125.9
(Blank)	0	0	881	-100%	0.0	-
Total B.C.	2,038	1,125,181	1,026,305	10%	552.1	197.5

8. Summary of Deposits, Refunds, Revenues and Expenditures

Primary and rechargeable stand-alone or replacement batteries sold in BC are subject to an Environmental Handling Fee (EHF), a fee per unit sold. [EHFs](#) are calculated based on the cost of managing the collection and responsible recycling of each battery by specific type. Call2Recycle collected EHF's from producer members who reported sales between January 1 and December 31,

2025. As always, Call2Recycle will continue to monitor revenues to ensure the fee structure accurately reflects program costs. Please see [Appendix G](#) for Call2Recycle's audited financial statements.

9. Plan Performance

Performance Measures	2025 Results	Strategies for Improvement
Primary batteries collected	640,693 kg	- Call2Recycle will continue to promote the consumer brand <i>Recycle Your Batteries, Canada!</i>, leveraging brand ambassador Christine Sinclair, and drive awareness of ideal battery recycling behaviour by emphasizing the convenience and ease of recycling through <i>Recycle Your Batteries, Canada!</i> program and other Call2Recycle collection activities. - Call2Recycle will continue to prioritize developing and enhancing partnerships with local governments and business partners to expand opportunities for consumers to recycle their used batteries. - Call2Recycle will leverage the data and feedback from its consumer surveys to identify demographic gaps and successfully target its promotional efforts to address them. - Continue building on opportunities to add collection facilities where people live and shop (e.g. condominiums and local grocers) to optimize convenience for BC residents.
Rechargeable batteries collected	484,488 kg	
Total batteries Collected	1,125,181 kg	
Total Number of Collection Facilities (Private and Public)	2,038	

Performance Against EPR Plan Targets			
Performance Measures	2025 Target	2025 Results	Strategies for Improvement
Recovery Rate	52%	48%	Continue the ongoing deployment of Smart Containers across the province,

			alongside collaboration with sorting and processing partners to strengthen Call2Recycle's infrastructure. • Leverage the findings of Call2Recycle's annual Ipsos survey of BC residents to identify new opportunities for removing mental and behavioural barriers to recycling. • Call2Recycle will continue to promote the <i>Recycle Your Batteries, Canada!</i> brand and emphasize the "Collect, Protect and Drop Off" message to prompt consumers to take action on battery recycling at least every three months.
Accessibility	95%	95%	• Target met. • Call2Recycle will continue to strategically position public collection facilities to ensure accessibility and optimal collection productivity. This will include identifying high-traffic, repeat-visit locations for new facilities, such as retailers, and in-home and near-home facilities around multi-unit dwellings.
Performance Measures	2025 Target	2025 Results	Strategies for Improvement
Total Number of Public Collection Facilities	600 minimum	774 (active)	• Target exceeded.
Consumer Awareness	88%	82%	• Call2Recycle will continue to promote its new consumer branding, <i>Recycle Your Batteries, Canada!</i>, which inherently calls consumers to action

			on battery recycling and will help drive consumer recall. • Continue developing and enhancing partnerships with local governments and businesses to expand opportunities for consumers to recycle their used batteries. • Leverage the data and feedback from its consumer surveys to successfully target its promotional and operational efforts at specific underperforming demographics. • Build on Call2Recycle's "Collect, Protect and Drop Off" campaign to reinforce the message of the ease and importance of safe battery recycling practices.
Percentage of British Columbians who Recycle all their Consumer Batteries	54%	41%	• As noted previously, Call2Recycle will continue its consumer education campaigns in 2026. • It will also continue to monitor consumer awareness through in-depth surveys on battery recycling attitudes and behaviours across BC.
Recycling Efficiency Rate	Alkaline – 75% Lithium – 50% Ni-Cd – 65% Ni-MH – 70% Li-Ion- 70% SSLA – 70%	Alkaline: 81-96% Lithium: 0% NiCd: 72% NiMH: 92% Li-on: 51-80% SSLA: 72%.	• Most targets exceeded.

Appendix A – Board of Directors as of December 31, 2025

Call2Recycle Canada, Inc.'s Board of Directors is comprised of:

David Collie, Chair, Independent

Joe Borsellino, Chateau Manis Electronics Inc.

Annalise Czerny, Independent

Peter Daley, Dollarama Inc.

Tammy Giroux, General Motors of Canada

Marc Guitor, Panasonic Canada Inc.

Raman Johal, London Drugs Ltd.

Kevin Rejent, Energizer Holdings, Inc.

Paul Neilsen, Live to Play Sports

James McPhedran, Independent

Alan Moyer, Independent

Alma Obeid, Canadian Tire Corporation (CTC)

Tim Reuss, Canadian Automobile Dealers Association

Brian Temins, Cassels Brock & Blackwell LLP

Harriet Velazquez, Velazquez Consulting Inc. (Independent)

Appendix B – Call2Recycle British Columbia Members

As of January 1, 2026

3M Canada Company	Cervelo Cycles Inc.
Access Hearing Care	Chateau Manis Electronics
Acer America Corporation	Chervon North America
Acklands-Grainger Canada Inc.	Core-Mark International Inc
ACS Distributing	Costco Wholesale Canada Ltd
ADI Global	Country Wide Printing/The Source
Aimlite Lighting Products	CTG Brands Inc
All Battery Ltd.	Cycles Devinci Inc.
AMAZON.COM.CA ULC	Cycles Lambert Inc./HLC
Amplifon - Miracle Ear	D'Amour Bicycle & Sports Inc.
Apple Canada Inc	Dell Canada Inc.
ARRIS Canada, Inc.	Dollar Tree
Bass Pro Shops Canada ULC	Dollarama
Batteries Included Inc.	Dr. Phone Fix Parent Company
Battery Canada	Dynabook Canada Inc
Battery World Corporation	Dyson Canada Limited
BC Fasteners and Tools (2000) Ltd	E.B. Horsman & Son
Beau Photo Supplies Inc	East Penn Canada
Bell Mobility	ECHO Power Equipment (Canada)
BeLuce Canada Inc.	Edma Marketing Ltd
Best Buy Canada Ltd. 1000	Edmonds Batteries Ltd. - Langley
Bike Co LLC	EECOL Electric ULC
BISSELL Canada Corporation	Epic Cycles Inc.
Bose Limited	Fastenal Canada, Ltd. ON100
Buy-Low Foods LP	Federated Co-Operatives Limited
Cabela's	FERMETCO INC.
Canada Computers Inc	FuturPlus Division of Cathelle Inc.
Canadian Energy and Power Corporation	Gazelle USA, LLC
Canadian Tire Corporation, Ltd	GE Healthcare Canada, Inc.
Canadian Tire Petroleum	Gescan (Division of Sonepar)
Canon Canada Inc	Giant Bicycle Canada Inc.
Cardinal Health Canada Inc.	Google Canada Corporation

Grand & Toy Ltd.
 Graybar Canada Limited
 Green Light Cycle Ltd.
 Gregg Distributors Limited Partnership
 Grin Technologies Ltd.
 Groupe BBH Inc.
 Guillevin International Cie
 HAWTHORNE CANADA LIMITED
 HearingLife Canada Ltd
 Henry's Enterprises Inc.
 Hilti Canada Corporation
 Hitfar Concepts Ltd.
 Home Hardware Stores Limited
 HRS Global
 Hudsons Bay Company
 Husqvarna AB
 IBS BRITISH COLUMBIA
 IBS COASTAL BRITISH COLUMBIA
 IKEA Canada Limited Partnership
 Imperial Dade Canada Inc.
 Indigo Books and Music Inc
 Inter Trade Canada Ltd
 Interstate All Battery Center - Kelowna
 Isaac Instruments Inc.
 John Deere Canada ULC
 Johnston Drug Wholesale Ltd
 Kerrisdale Cameras
 KMS Tools and Equipment Ltd
 Kranked Bikes
 L3Harris Technologies Inc.
 Lee Valley Tools Ltd
 LEGO Canada Inc
 Lenovo (Canada) Inc.
 Live to Play Sports Group Inc.

Loblaws Inc.
 London Drugs Limited
 Lordco Parts Ltd.
 Louis Garneau Sports Inc.
 Mac's Convenience Stores Inc.
 Magnacharge Battery Corp.- West Hub
 Makita Canada, Inc.
 Marin Bikes Canada
 Mark's / L'Equipeur
 MasterMind LP
 McKesson Canada
 Mercedes-Benz Canada Inc
 Metalic Safety Supply Ltd
 Mica Sport Canada Inc.
 Michaels Stores Inc.
 Microsoft Corporation
 Miele Canada
 Mills Office Productivity
 Monk Office Supply Ltd
 Motorola Solutions Canada
 Mountain Equipment Company Ltd
 MSA Safety Sales LLC
 National Hearing (Connect Hearing)
 Nedco West Division
 Newell Brands Canada
 NexGen Healthcare Management c/o Hearinglife
 Canada Ltd.
 Nikon Canada Inc
 Novexco Inc./ Hamster (Bureau plus)
 On the edge Canada Inc
 Onlybatteries.com - Technologies Duslan Inc
 Oracle Canada ULC
 Orgill Canada Hardlines ULC
 Outdoor Gear Canada

Panasonic Canada Inc.
Pattison Food Group Ltd.
Praxis Works
Premier Tech Home & Garden Inc.
Prime Deals International Ltd
Princess Auto Ltd
Proflash Technologies Inc.
Rad Power Bikes LLC
Rexel Canada Electrical Inc
Riese & Müller GmbH
Robert Bosch Tool Corporation
RONA Inc.
S.P.Richards Co. Canada, Inc.
Santa Cruz Bicycles, LLC
Scotts Canada Ltd.
SharkNinja Operating LLC
Shimano Canada LTD
Shopper+Inc
Shoppers Drug Mart Inc
Simply Computing Inc
Slegg Building Materials
Snap-On Tools of Canada Ltd
Sobeys Capital Inc
Sonos Inc.
Sony Electronics Inc
Specialized Bicycle Components Canada
SPI Santé Sécurité Inc.
Standard Products Inc.
Stanley Black & Decker Canada
Staples Canada ULC
Steelcase Canada Ltd

Stihl Limited
Summit Tools
TD SYNnex CANADA ULC
TELUS Mobility
Tenaquip Limited
The Home Depot of Canada, Inc.
The Source (Bell) Electronics Inc
The Stevens Medical Company
ToolTown Inc
Toys R Us Canada, LTD
Trek Bicycle Canada ULC
UAP Inc
UBC Bookstore
Uline Canada Corporation
uniPHARM Wholesale Drugs Ltd.
Uni-Select Canada Inc.
Vancouver Bike Share, Inc.
Velec Inc.
Veritas Technologies LLC
Voltage Bikes Ltd. (Pedego Can)
Wallace & Carey Inc
Walmart Canada
Wavefront Centre
Wesco Distribution Canada LP
Westburne Electric
Wisdom Electronics Inc
Würth Canada Limited
Yamaha Motor Canada
Yeti Cycling LLC.

Appendix C – Call2Recycle Public Collection Facilities in British Columbia

Gold Trail Recycling LTD	100 Mile House	Save On Foods #981	Abbotsford
Abbotsford Mission Recycling	Abbotsford	Sevenoaks Shopping Centre	Abbotsford
Abbotsford Tool Centre	Abbotsford	Staples Canada	Abbotsford
Blackwood Building Centre	Abbotsford	Terra Recycling	Abbotsford
Canadian Tire #434	Abbotsford	Agassiz Bottle Depot	Agassiz
Clearbrook Return-It Depot Ltd.	Abbotsford	Aldergrove Return-it Depot	Aldergrove
Dollarama (West Oaks Mall)	Abbotsford	Save On Foods #902	Aldergrove
Edmonds Batteries Ltd.	Abbotsford	Prespatou Transfer Station	Altona
GFL ENVIRONMENTAL INC - Abbotsford	Abbotsford	Shepherd's Home Hardware	Armstrong
HearingLife - Clinic: # 339	Abbotsford	Ashcroft Library	Ashcroft
Abbotsford - 1975		M & G Anderson Builders Ltd	Ashcroft
McCallum Rd		Barriere Library	Barriere
HearingLife - Clinic: # 804	Abbotsford	District of Barriere	Barriere
Abbotsford - 2051		Thorsen Creek Waste And Recycling Depot	Bella Coola
McCallum Rd		TNRD Library System	Blue River
Home Depot #7141	Abbotsford	Pharmasave 162	Brentwood Bay
London Drugs #16	Abbotsford	Rexall West Saanich	Brentwood Bay
Princess Auto	Abbotsford	Buick Creek Transfer Station	Buick
Regional Recycling	Abbotsford	Best Buy 973	Burnaby
Abbotsford		Brentwood Return-It Depot	Burnaby
RONA Abbotsford	Abbotsford		
Save On Foods #2208	Abbotsford		
Save On Foods #904	Abbotsford		

Burnaby - Bill Copeland Sports Centre	Burnaby	J&R Phoenix Enterprises Ltd. DBA Metrotown Return It	Burnaby
Burnaby - Bonsor Rec Complex	Burnaby	Kensington Return It	Burnaby
Burnaby - Christine Sinclair Com. Centre	Burnaby	Lee's Bottle Depot	Burnaby
Burnaby - Confederation Seniors' Centre	Burnaby	London Drugs #06	Burnaby
Burnaby - Edmonds Community Centre	Burnaby	London Drugs #25	Burnaby
Burnaby - Eileen Dailly Pool	Burnaby	London Drugs #56	Burnaby
Burnaby - Laurel Works Yard	Burnaby	London Drugs #71	Burnaby
Burnaby - Lougheed Cameron	Burnaby	Mobile Klinik Metrotown	Burnaby
Burnaby - Rosemary Brown Rec Centre	Burnaby	REGIONAL RECYCLING BURNABY	Burnaby
Burnaby - Still Creek Works Yard	Burnaby	Rexall Station Square	Burnaby
Buy Low Foods SFU	Burnaby	RONA Burnaby	Burnaby
Canadian Tire #603	Burnaby	Save On Foods #2221	Burnaby
City of Burnaby - Eco Depot	Burnaby	Save On Foods #2225	Burnaby
Dollarama	Burnaby	Save On Foods #2228	Burnaby
Dollarama (Station Square)	Burnaby	Save On Foods #907	Burnaby
East Hastings Bottle Return-it Depot	Burnaby	Staples Canada	Burnaby
Edmonds Batteries Ltd.	Burnaby	Staples Canada	Burnaby
HearingLife Canada	Burnaby	Trek Bicycle Burnaby	Burnaby
Home Depot #7047	Burnaby	Westcoast Tool Sales & Service Ltd	Burnaby
		Burns Lake Home Hardware	Burns Lake
		Burns Lake Return-it Depot	Burns Lake
		Regional District of Bulkley-Nechako	Burns Lake
		TNRD - Boston Flats	Cache Creek
		Adam's Tarp n Tool	Campbell River

Campbell River Waste Management Centre	Campbell River	HearingLife - Clinic: # 338 Chilliwack - 45966 Yale Rd	Chilliwack
Canadian Tire #437	Campbell River	Home Depot #7273	Chilliwack
Home Depot #7221	Campbell River	London Drugs #41	Chilliwack
Island Return-it - Campbell River	Campbell River	Sardis Bottle Depot Ltd	Chilliwack
London Drugs #73	Campbell River	Save On Foods #2237	Chilliwack
North Island Communications	Campbell River	Save On Foods #944	Chilliwack
Staples Canada	Campbell River	Save On Foods #952	Chilliwack
TELUS - Campbell River	Campbell River	Goodlow Transfer Station	Clayhurst
Canadian Tire #492	Castlegar	TNRD-Clearwater Eco-Depot	Clearwater
Castlegar Bottle Depot	Castlegar	Fisher Road Recycling	Cobble Hill
City of Castlegar Fire Dept.	Castlegar	RONA Cobble Hill	Cobble Hill
City of Castlegar Public Works	Castlegar	Comox Bike Company	Comox
West's Home Hardware	Castlegar	Pharmasave	Comox
Cecil Lake Transfer Station	Cecil Lake	Rexall Port Augusta	Comox
Chase Public Library	Chase	Best Buy 958	Coquitlam
Village of Chase	Chase	Canadian Tire #608	Coquitlam
Pharmasave	Chemainus	Dollarama (Coquitlam Center Mall)	Coquitlam
Rexall Willow St	Chemainus	Home Depot #7045	Coquitlam
Best Buy 703	Chilliwack	London Drugs #15	Coquitlam
Canadian Tire #433	Chilliwack	Lougheed Return-It Depot	Coquitlam
Chilliwack Bottle Depot	Chilliwack	Milwaukee Factory Service Centre - Coquitlam	Coquitlam
Fortin's Home Hardware	Chilliwack	Mobile Klinik Coquitlam	Coquitlam
		RONA Coquitlam	Coquitlam
		RONA Coquitlam (Austin)	Coquitlam
		Save On Foods #2290	Coquitlam
		Save On Foods #991	Coquitlam
		Staples Canada	Coquitlam

United Boulevard Recycling & Waste Centre	Coquitlam	Dawson Creek Transfer Station	Dawson Creek
Value Village	Coquitlam	DC Campbell Recycling Center	Dawson Creek
Best Buy 706	Courtenay	BentallGreenoak	Delta
Canadian Tire #350	Courtenay	Cap's South Shore Cycles	Delta
Courtenay Return-It Depot	Courtenay	City of Delta - Ladner	Delta
Habitat North Island	Courtenay	Leisure Centre	
ReStore		Corporation of Delta	Delta
Home Depot #7177	Courtenay	Municipal Hall	
London Drugs #67	Courtenay	Delta Firehall #1-Ladner	Delta
Staples Canada	Courtenay	HearingLife - Clinic: # 401	Delta
Canadian Tire #395	Cranbrook	Delta - Scottsdale Centre	
Cranbrook Home Hardware	Cranbrook	HearingLife - Clinic: # 402	Delta
Building Centre - deactivated		Ladner Harbour Centre	
Home Depot #7255	Cranbrook	HearingLife - Clinic: # 810	Delta
Kootenay Communications	Cranbrook	Delta - Tsawwassen	
RDEK	Cranbrook	Kennedy Senior Centre	Delta
Samsung Enterprises Inc (Cranbrook Depot)	Cranbrook	Kennedy Seniors	Delta
Staples Canada	Cranbrook	Recreation Centre	
Home Hardware Bldg	Creston	Ladner Bottle Depot	Delta
Centre		London Drugs #17	Delta
Lectric Avenue Electronics	Creston	London Drugs #37	Delta
Save On Foods #2216	Creston	McKee Senior's Rec Centre	Delta
Summit Cycles and Sports	Creston	McKee Seniors Recreation	Delta
Town of Creston	Creston	Centre	
Comox WMC	Cumberland	North Delta Rec Centre	Delta
Chetwynd Landfill	Dawson Creek	Pharmasave	Delta
		Save On Foods #943	Delta
		Save On Foods #963	Delta

South Delta Recreation Centre	Delta	Swagelok Fort. St. John	Fort St John
Staples Canada	Delta	Fort St. James Transfer Station	Fort St. James
Sungod Recreation Centre	Delta	Fort St. John Home	Fort St. John
Tsawwassen Return-it	Delta	Hardware Building Ctr	
Winskill Aquatic & Fitness Centre	Delta	R3 Recycle-It	Fort St. John
Denman Island Recycling Centre	Denman Island	Fraser Lake Bottle Depot	Fraser Lake
Shearwater Resort	Denny Island	Gabriola Island Recycling Resources Society	Gabriola
All Battery Duncan	Duncan	Galiano Island Recycling Resources	Galiano
Best Buy 708	Duncan	Gibsons Recycling Depot	Gibsons
Bings Creek SWMC	Duncan	London Drugs #61	Gibsons
Canadian Tire #466	Duncan	Village of Gold River	Gold River
Home Depot #7272	Duncan	Golden Home Building	Golden
Island Return-it - Duncan	Duncan	Centre	
London Drugs #77	Duncan	RONA Golden	Golden
NexGen Hearing (Duncan) Inc.	Duncan	Save On Foods #2222	Golden
Save On Foods #933	Duncan	Grand Forks Bottle Depot	Grand Forks
Staples Canada	Duncan	Grand Forks Home	Grand Forks
Enderby Return-It Recycling Depot	Enderby	Hardware	
Esquimalt Return-It Depot	Esquimalt	JJC Holdings LTD, DBA	Grand Forks
Canadian Tire #635	Fernie	Grand Forks Electronics	
City of Fernie	Fernie	Pharmasave	Grand Forks
City of Fernie - Leisure Services	Fernie	TNRD-Heffley Creek Eco-Depot	Heffley Creek
Fernie Bottle Depot	Fernie	Pharmasave	Hope
Pharmasave	Fort Langley	Hornby Island Recycling	Hornby Island
Canadian Tire	Fort St John	Country Wide Printing/The Source	HOUSTON

District of Hudson's Hope	Hudson's Hope	Save On Foods #931	Kamloops
		Staples Canada	Kamloops
Invermere Hardware & Bldg Supply Co Ltd.	Invermere	Walco Radio & Electronics Ltd.	Kamloops
Lakeside Bike Co	Invermere	Westburne Kamloops	Kamloops
RONA North Star Building Supplies	Invermere	Home Hardware	Kaslo
Best Buy 14	Kamloops	Battery Drs/ Kelowna Recycling	Kelowna
Brown's Repair	Kamloops	Best Buy 914	Kelowna
Canadian Energy & Power	Kamloops	Canadian Tire #353	Kelowna
Canadian Tire #355	Kamloops	Columbia Bottle Depot	Kelowna
City of Kamloops - Mission Flats Landfill	Kamloops	Columbia Bottle Depot	Kelowna
Columbia Bottle Sahali	Kamloops	Columbia Bottle Depot	Kelowna
Home Depot #7144	Kamloops	Dr. Phone Fix Kelowna	Kelowna
Kamloops Communications Inc.	Kamloops	Home Depot #7032	Kelowna
Kamloops Home Hardware	Kamloops	Interstate All Battery Center - Kelowna	Kelowna
London Drugs #35	Kamloops	KMS Tools & Equipment Ltd.	Kelowna
Lorne Street Bottle Depot	Kamloops	Lakeside Eco-Sports	Kelowna
Mobile Klinik Aberdeen Mall (deactivated)	Kamloops	LD Cellular	Kelowna
North-Wood Environmental Services	Kamloops	London Drugs #12	Kelowna
Princess Auto	Kamloops	Mobile Klinik Orchard Park	Kelowna
RONA Kamloops	Kamloops	Mountain Equipment Company	Kelowna
RONA Kamloops	Kamloops	Nucor Rebar Fabrication	Kelowna
Save On Foods #2206	Kamloops	Pharmasave	Kelowna
Save On Foods #2209	Kamloops	Princess Auto	Kelowna
Save On Foods #2210	Kamloops	Save On Foods #2224	Kelowna
Save On Foods #2211	Kamloops	Save On Foods #2229	Kelowna
		Save On Foods #932	Kelowna

Staples Canada	Kelowna	Metro Mobile Radio Sales	Langley
UBC-HSE	Kelowna	Inc.	
Westburne Kelowna	Kelowna	Michael's NOFRILLS	Langley
Kimberley Transfer Station	Kimberley	Langley	
Kimberley Transfer Station	Kimberley	Pharmasave National	Langley
Save On Foods #2260	Kimberley	Princess Auto	Langley
KUTE Recycling Depot	Kitimat	Purolator Willowbrook	Langley
Junction Bottle Depot	Ladysmith	Real Canadian Superstore	Langley
Peerless Road Recycling	Ladysmith	RONA Langley Bypass	Langley
Pharmasave	Ladysmith	Rona Walnut Grove	Langley
Save On Foods #934	Ladysmith	Salvation Army Langley	Langley
Oyama Services	Lake Contry	Save On Foods #2242	Langley
Lake Country Home	Lake Country	Save On Foods #984	Langley
Hardware Building Centre		Save On Foods #992	Langley
Winfield Return it Center	Lake Country	Staples Canada	Langley
Meade Creek Recycle Drop	Lake	Walnut Grove Bottle Depot	Langley
Off	Cowichan	Lillooet TimberMart	Lillooet
Save On Foods #2227	Langford	TNRD Library System	Logan Lake
Best Buy 929	Langley	TNRD-Louis Creek Eco-	Louis Creek
Blue Planet Recycling	Langley	Depot	
Buy Low Foods Langley	Langley	Hagen's Home Hardware	Mackenzie
City Square		Building Centre	
Canadian Tire #426	Langley	GRIPS	Madeira Park
Dollarama (Langley	Langley	Malahat Metal Recycling	Malahat
Crossing Shopping Center)		Canadian Tire #481	Maple Ridge
HearingLife - Clinic: # 336	Langley	Dollarama	Maple Ridge
Langley		Haney Bottle Depot	Maple Ridge
Home Depot #7041	Langley	London Drugs #47	Maple Ridge
Langley Bottle Depot	Langley	Maple Ridge Bottle Depot	Maple Ridge
London Drugs #18	Langley	RIDGE MEADOWS	Maple Ridge
		RECYCLING	

RONA Maple Ridge	Maple Ridge	Regional Recycling	Nanaimo
Staples Canada	Maple Ridge	Nanaimo - Old Victoria Rd	
Mayne Island Recycling Society	Mayne Island	Rexall Boundary/Bowen	Nanaimo
McBride Transfer Station	Mcbride	Rexall Tenth St	Nanaimo
Merritt Home Hardware	Merritt	RONA Nanaimo	Nanaimo
Pharmasave	Merritt	RONA+	Nanaimo
Save On Foods #2243	Merritt	Save On Foods #948	Nanaimo
TNRD Library System	Merritt	Staples Canada	Nanaimo
Merritt Brand		Staples Canada	Nanaimo
Pharmasave	Mill Bay	Westburne Nanaimo	Nanaimo
London Drugs #55	Mission	Gerick Cycle and Ski	Nelson
Mission Recycle Centre	Mission	Nelson Home Hardware	Nelson
RONA Fraser Valley	Mission	Centre	
Staples Canada	Mission	Nelson Leafs Bottle Depot	Nelson
Moberly Lake Transfer Station	Moberly Lake	Pharmasave	Nelson
Village of Montrose	Montrose	S.H.A.R.E. Nelson	Nelson
Mt. Currie Transfer Station	Mt. Currie	South Kootenay Electronics Limited	Nelson
Best Buy 9	Nanaimo	Starlight Tool Services Ltd.	Nelson
Home Depot #7040	Nanaimo	Hazelton Bottle Depot	New Hazelton
Island Cellular Comm. Ltd.	Nanaimo	Costco Vancouver Business Centre	New
London Drugs #36	Nanaimo	Centre	Westminster
London Drugs #72	Nanaimo	London Drugs #03	New
Milner Waste	Nanaimo		Westminster
Mobile Klinik Woodgrove Centre	Nanaimo	Mobile Klinik Royal City Centre	New
Pharmasave	Nanaimo	Return-It Depot -	Westminster
Regional Recycling	Nanaimo	Queensborough Landing	New
Nanaimo - Hayes		Sapperton Return-It Depot	Westminster

Save On Foods #916	New Westminster	Save On Foods #2289	North Vancouver
Save On Foods #941	New Westminster	Save On Foods #990	North Vancouver
BC Communications Inc.	North Vancouver	Save On Foods #999	North Vancouver
Buy Low Foods Dollarton	North Vancouver	Staples Canada	North Vancouver
Canadian Tire #601	North Vancouver	Waste Control Services (WCS)	North Vancouver
LoLo Return-It Express Plus	North Vancouver	Pharmasave	Osoyoos
London Drugs #05	North Vancouver	Canadian Tire #490	Parksville
Nedco North Vancouver branch	North Vancouver	Parksville Bottle & Recycling Centre Ltd.	Parksville
North Shore Bottle Depot	North Vancouver	Parksville Home Building Centre	Parksville
North Shore Recycling & Waste Centre	North Vancouver	Parksville Home Hardware Pharmasave	Parksville
North Van Recycling LTD	North Vancouver	Save On Foods #954	Parksville
Pearson's Home Hardware	North Vancouver	Pemberton Recycling Centre	Pemberton
RONA North Vancouver	North Vancouver	Pender Island Recycling	Pender Island
RONA North Vancouver	North Vancouver	J & C Bottle Depot	Penticton
Save On Foods #2249	North Vancouver	London Drugs #70	Penticton
		Regional District of Okanagan-Similkameen	Penticton
		RONA Penticton	Penticton
		Staples Canada	Penticton
		Pink Mountain Transfer Station	Pink Mountain
		Pitt Meadows Recycling	Pitt Meadows

Alberni-Clayoquot Regional District	Port Alberni	Trek Bicycle Port Coquitlam	Port Coquitlam
Alberni-Clayoquot Regional District	Port Alberni	Port Hardy Return It Center	Port Hardy
Alberni-Clayoquot Regional District	Port Alberni	Augusta Recyclers Inc	Powell River
Canadian Tire #488	Port Alberni	Canadian Tire #480	Powell River
Catalyst Paper Corp - Division Port Alberni	Port Alberni	Qathet Resource Recovery Centre	Powell River
City of Port Alberni	Port Alberni	RONA Powell River	Powell River
Staples Canada	Port Alberni	Staples Canada	Powell River
Tyler's NOFRILLS Port Alberni	Port Alberni	Sunset Coast Bottle Depot	Powell River
Village of Port Clements Fire Dept	Port Clements	Sunshine Disposal and Recycling	Powell River
Canadian Tire #609	Port Coquitlam	Best Buy 700	Prince George
Happy Stan's Recycling Services Ltd	Port Coquitlam	BK Two Way Radio Ltd.	Prince George
Home Depot #7145	Port Coquitlam	Canadian Tire #360	Prince George
Live to Play Sports Group Inc. (Vancouver)	Port Coquitlam	Hart Home Hardware	Prince George
Pharmasave	Port Coquitlam	Hart Return It Depot	Prince George
PoCo Return-It Depot (Biggar Enterprises)	Port Coquitlam	Home Depot #7171	Prince George
Save On Foods #942	Port Coquitlam	Home Hardware Central	Prince George
Save On Foods #957	Port Coquitlam	Builder's Supply	Prince George
		Interstate Batteries of Eastern British Columbia	Prince George
		London Drugs #51	Prince George
		PG Recycling Return-it	Prince George
		Pine Centre Shopping Centre	Prince George
		Princess Auto	Prince George
		Quinn Street Recycling Depot	Prince George
		Regional District of Fraser - Ft. George	Prince George

Regional District of Fraser-Fort George	Prince George	Ironwood Bottle Depot	Richmond
Salvation Army	Prince George	Krusty's Bicycles Ltd.	Richmond
Save On Foods #965	Prince George	London Drugs #11	Richmond
Save On Foods #967	Prince George	London Drugs #52	Richmond
Save On Foods #968	Prince George	Mitchell Metal Recycling	Richmond
Staples Canada	Prince George	Ok Bottle Depot	Richmond
Gigantic Fun	Prince Rupert	Pharmasave	Richmond
NCRD	Prince Rupert	Regional Recycling	Richmond
Save On Foods #970	Prince Rupert	Richmond	
TNRD-South Thompson	Pritchard	RONA Richmond	Richmond
Eco-Depot		Save On Foods #2252	Richmond
Dolly's Home Hardware	Qualicum	Save On Foods #969	Richmond
	Beach	Save On Foods #971	Richmond
Pharmasave	Qualicum	Staples Canada	Richmond
	Beach	Staples Canada	Richmond
Canadian Tire #487	Quesnel	Riondel Fire Department	Riondel
RONA Quesnel	Quesnel	Rolla Transfer Station	Rolla
Save On Foods #972	Quesnel	Rose Prairie Transfer	Rose Prairie
Staples Canada	Quesnel	Station	
HearingLife Canada	Revelstoke	Rossland Public Library	Rossland
Ministry of Forests - Revelstoke	Revelstoke	Home Depot #7055	Saanich
Pharmasave	Revelstoke	Central Saanich Home hardware	Saanichton
Revelstoke Bottle Depot (B&D Bottle LTD)	Revelstoke	DL BINS LTD	Saanichton
Apple Store	Richmond	Salmo Return it Depot	Salmo
City of Richmond –	Richmond	Canadian Tire #482	Salmon Arm
Richmond Recycling Depot		Columbia Shuswap	Salmon Arm
Dollarama	Richmond	Regional	
Home Depot #7043	Richmond	Okanagan College - Salmon Arm	Salmon Arm
		Salmon Arm Landfill	Salmon Arm

Staples Canada	Salmon Arm	Home Depot #7053	Squamish
Vella Radio	Salmon Arm	London Drugs #80	Squamish
Pharmasave	Salt Spring	Nesters Market	Squamish
	Island	RideHub Bike Shop & Cafe	Squamish
Salt Spring Island Recycling	Salt Spring	RONA Squamish	Squamish
	Island	Save-On-Foods	Squamish
Staples Canada	Sardis	Pharmasave	Summerland
Savona Library	Savona	Retirement Concepts /	Summerland
Salish Soils	Sechelt	Summerland Senior Village	
Sunshine Coast Regional	Sechelt	Summerland Bottle Depot	Summerland
District (SL)		LTD.	
Home Hardware	Sidney	Summerland Home	Summerland
Russ Hays Sidney Cycles	Sidney	Hardware	
Save On Foods #922	Sidney	ABC Recycling Ltd - Surrey	Surrey
Sidney Return-it	Sidney	AirFast Distributors	Surrey
Silverton Building Supply	Silverton	Best Buy 600	Surrey
Bulkley Valley Bottle Depot	Smithers	Best Buy 701	Surrey
(2021) Ltd.		Best Buy Express	Surrey
Smithers Home Hardware	Smithers	Canadian Tire #622	Surrey
Malcolm Island Recycling	Sointula	Central Surrey Recycling &	Surrey
Depot		Waste Centre	
Adanac Recovery Ltd. -	Sooke	Cloverdale Pharmasave	Surrey
Sooke Depot		Dollarama (Central City	Surrey
Sooke Bottle Depot -	Sooke	Shopping Center)	
Return-it Center		Dollarama (Dell S.C.)	Surrey
Sooke Home Hardware	Sooke	Dollarama (King's Crossing	Surrey
Sparwood Communications	Sparwood	S.C.)	
ASM Scrap Metal Squamish	Squamish	Dollarama (South Point	Surrey
Canadian Tire #483	Squamish	Exchange)	
District of Squamish	Squamish	Dr. Phone Fix	Surrey
GFL Squamish	Squamish	Ever Recycling Inc.	Surrey

Fleetwood Bottle Return Depot	Surrey	Pharmasave	Surrey
Guildford Bottle Depot	Surrey	Pharmasave	Surrey
HearingLife - Clinic: # 403	Surrey	Phil's Batteries & More	Surrey
Surrey - Ocean Park		Quantum Lifecycle Partners LP - Surrey	Surrey
HearingLife - Clinic: # 806	Surrey	Regional Recycling	Surrey
Surrey - Cloverdale		Cloverdale	
HearingLife - Clinic: # 807	Surrey	Rexall Fraser Heights	Surrey
Surrey - Guildford		Rexall Hwy 10 & 175th	Surrey
HearingLife - Clinic: # 809	Surrey	Rexall Kerrisdale	Surrey
Surrey - City Centre 1, Professional Building		Rexall Peach Arch	Surrey
HearingLife - Clinic: # 811	Surrey	RONA Surrey (Fleetwood)	Surrey
South Surrey - Morgan Creek 32nd Ave		RONA Surrey (South Surrey)	Surrey
Home Depot #7044	Surrey	Save On Foods #2235	Surrey
Home Depot #7046	Surrey	Save On Foods #2255	Surrey
Home Depot #7122	Surrey	Save On Foods #2263	Surrey
London Drugs #08	Surrey	Save On Foods #2267	Surrey
London Drugs #09	Surrey	Save On Foods #903	Surrey
London Drugs #42	Surrey	Save On Foods #910	Surrey
London Drugs #75	Surrey	Save On Foods #918	Surrey
London Drugs #81	Surrey	Save On Foods #939	Surrey
Mobile Klinik Guildford	Surrey	Scott 72 Return It Centre	Surrey
Town Centre		Scott Road Bottle Depot	Surrey
Newton Bottle Depot	Surrey	Semiahmoo Bottle Depot	Surrey
Double Crown Investments Inc.-		Staples Canada	Surrey
North Surrey Recycling & Waste Centre	Surrey	Staples Canada	Surrey
Panorama Village Return-it	Surrey	Sur-Del Bottle Depot	Surrey
		Surrey Central Return-It	Surrey
		The Bike Zone	Surrey
		White Rock Return-It Depot	Surrey

Canadian Tire #486	Terrace	Home Hardware	Valemount
Coast Mountain Wireless Comm.	Terrace	RDFFG Valemount	Valemount
Do Your Part Recycling Corp.	Terrace	Regional Transfer Station	
Regional District of Kitimat-Stikine	Terrace	Apple Store	Vancouver
Sienna Networks Ltd.	Terrace	Best Buy 705	Vancouver
Staples Canada	Terrace	Best Buy 952	Vancouver
Best Western Plus - Tin Wis Resort	Tofino	Best Buy 994	Vancouver
Tofino Consumers Co-operative-Hardware	Tofino	Bikes For All	Vancouver
Kelly Lake Transfer Station	Tomslake	Biktrix - Vancouver	Vancouver
Tomslake Transfer Station	Tomslake	Blight's Home Hardware	Vancouver
BV Communications	TRAIL	Canadian Tire #389	Vancouver
Canadian Tire #665	TRAIL	Canadian Tire #605	Vancouver
Kurtis' NOFRILLS Trail	TRAIL	City of Vancouver - Zero Waste Centre	Vancouver
Regional District of Kootenay Boundary	TRAIL	Coal Harbour Community Centre	Vancouver
Trail Bottle Depot	TRAIL	Davie Village Home Hardware	Vancouver
Vallen	TRAIL	Dean's NOFRILLS	Vancouver
Dollarama (Tsawwassen Commons)	Tsawwassen	Vancouver	
RONA Tsawwassen	Tsawwassen	DeWalt Factory Service (Canada)	Vancouver
Staples Canada	Tsawwassen	Dollarama	Vancouver
District of Tumbler Ridge	Tumbler Ridge	Dollarama	Vancouver
Tumbler Ridge Public Works	Tumbler Ridge	Dollarama (Denman Place Mall)	Vancouver
Windsor Plywood	Ucluelet	Eazy Return - Vancouver	Vancouver
		Return-It Depot	
		Gandy's Home Hardware	Vancouver
		Go Wireless Inc	Vancouver
		Hewer Home Hardware	Vancouver

Home Depot #7042	Vancouver	Rexall Waterfront Centre	Vancouver
Home Depot #7259	Vancouver	RONA+ Vancouver -	Vancouver
K&J Bottle Depot Ltd DBA	Vancouver	Grandview	
Powell Street Return-It		Save On Foods #2219	Vancouver
Depot		Save On Foods #2241	Vancouver
Kerrisdale Cameras	Vancouver	Save On Foods #2244	Vancouver
London Drugs #02	Vancouver	Save On Foods #2246	Vancouver
London Drugs #04	Vancouver	Save On Foods #937	Vancouver
London Drugs #07	Vancouver	Save On Foods #940	Vancouver
London Drugs #10	Vancouver	Save On Foods #961	Vancouver
London Drugs #19	Vancouver	Save On Foods #993	Vancouver
London Drugs #28	Vancouver	South Van Bottle Depot	Vancouver
London Drugs #50	Vancouver	Southside Nissan	Vancouver
London Drugs #53	Vancouver	Staples Canada	Vancouver
London Drugs #74	Vancouver	Staples Canada	Vancouver
London Drugs #78	Vancouver	Staples Canada	Vancouver
London Drugs #82	Vancouver	Staples Canada	Vancouver
London Drugs #88	Vancouver	UBC-CIRS	Vancouver
London Drugs #90	Vancouver	United We Can	Vancouver
Magnet Home Hardware	Vancouver	Value Village	Vancouver
Mount Pleasant Return It -	Vancouver	Vancouver West Bottle	Vancouver
KRJ International Marketing		Taylor Bros. Home	Vanderhoof
Ltd.		Hardware	
Mountain Equipment	Vancouver	Best Buy 704	Vernon
Company		Chasers Bottle Depot	Vernon
Nesters Market Main St.	Vancouver	Dr. Phone Fix Vernon	Vernon
Recycling Alternative	Vancouver	Home Depot #7084	Vernon
Regional Recycling	Vancouver	Interior Freight & Bottle	Vernon
Vancouver		Kirbys Kiosk	Vernon
Rexall Fraser & 50th	Vancouver	London Drugs #39	Vernon
Rexall Granville & Pender	Vancouver	Pharmasave	Vernon

RONA Vernon	Vernon	Gordon Head Recreation	Victoria
Save On Foods #2248	Vernon	Centre	
Staples Canada	Vernon	Habitat Victoria Orono	Victoria
Vernon & District	Vernon	ReStore	
Association for Community		Habitat Victoria Vanalman	Victoria
Living		ReStore	
All Battery Ltd.	Victoria	HearingLife Canada	Victoria
Bay Street Castle Building	Victoria	HearingLife Canada	Victoria
Centre		Home Depot #7074	Victoria
Best Buy 10	Victoria	Island Batteries Inc.	Victoria
Best Buy 702	Victoria	London Drugs #14	Victoria
Camosun College	Victoria	London Drugs #29	Victoria
Canada Scooters	Victoria	London Drugs #46	Victoria
Canadian Tire #365	Victoria	London Drugs #54	Victoria
Canadian Tire #366	Victoria	Mobile Klinik Hillside	Victoria
Canadian Tire #368	Victoria	Shopping Centre	
Canadian Tire #369	Victoria	Monk Office	Victoria
Capital Regional District -	Victoria	Monk Office	Victoria
Hartland Landfill		Oak Bay Home Hardware	Victoria
Cedar Hill Recreation	Victoria	Pharmasave	Victoria
Centre		Pharmasave	Victoria
City of Victoria - Crystal	Victoria	Pharmasave	Victoria
Pool		Pharmasave	Victoria
Cook Street Castle	Victoria	Radioworks	Victoria
District of Saanich Annex	Victoria	Rexall Admirals Walk	Victoria
Building		Rexall Cook Street	Victoria
GFL Environmental Inc.	Victoria	Rexall Douglas & Courtney	Victoria
(Alpine Recycling)		Rexall Sooke	Victoria
GFL Environmental Victoria	Victoria	Rexall Tuscany Village	Victoria
(Ellice)		RONA+	Victoria
		RONA+	Victoria

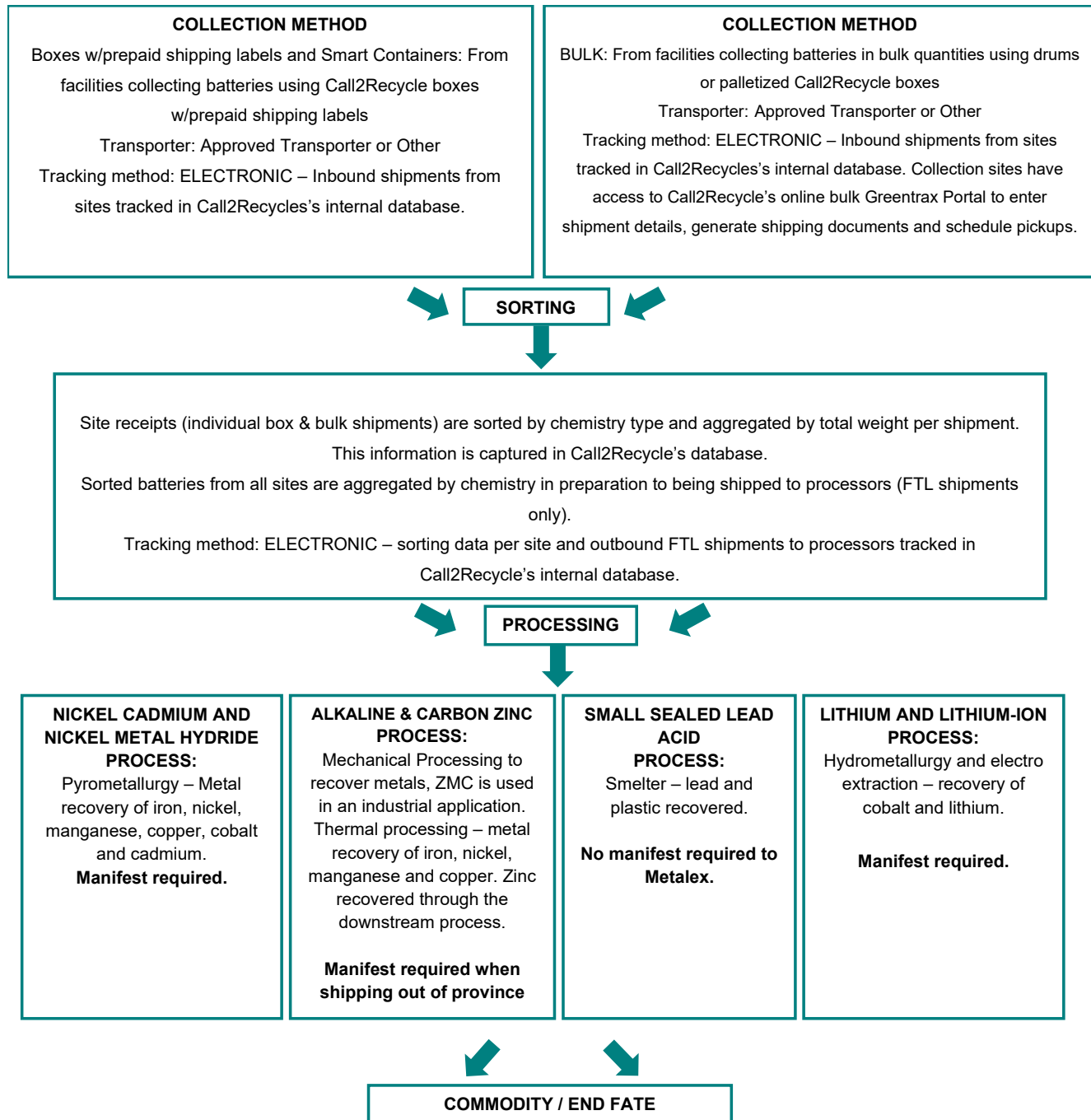
Ross Bay Home Hardware	Victoria	Staples Canada	West
Saanich Commonwealth Place	Victoria		Vancouver
Saanich Community Health Services	Victoria	Home Depot #7252	Westbank
Save On Foods #2250	Victoria	London Drugs #76	Westbank
Save On Foods #921	Victoria	Save On Foods #956	Westbank
Save On Foods #923	Victoria	Regional Recycling Whistler	Whistler
Staples Canada	Victoria	Whistler Public Library	Whistler
Staples Canada	Victoria	HearingLife - Clinic: # 337	White Rock
The Corporation of the District of Saanich	Victoria	White Rock - 1479 Johnston Rd	
Victoria West Community Assoc.	Victoria	Rexall Morrow Falk	White Rock
Westcan-ACS	Victoria	Techshop Computers	White Rock
Radium Transfer Station	Village of Radium	Canadian Tire #911	Williams Lake
Boucherie Bottle Depot (Fridrich Ent LTD)	West Kelowna	Cariboo Regional District	Williams Lake
Home Hardware	West Kelowna	Central Cariboo Transfer Station	Williams Lake
Planet Earth Recycling Ltd	West Kelowna	CP Electronics/Thomas Comm.	Williams Lake
Home Depot #7035	West Vancouver	RONA Williams Lake	Williams Lake
London Drugs #44	West Vancouver	Staples Canada	Williams Lake
Mobile Klinik Park Royal	West Vancouver	Slocan Valley Home Hardware	Winlaw
Pharmasave	West Vancouver	Upper Halfway Transfer Station	Wonowon
Simpson Home Hardware	West Vancouver	Wonowon Transfer Station	Wonowon

Appendix D – Private British Columbia Collection Facilities

100 Mile House	1	Esquimalt	3	New Denver	1
Abbotsford	25	Fernie	3	New Hazelton	1
Agassiz	3	Fort St John	5	New Westminster	16
Aldergrove	3	Fort St. John	3	North Saanich	6
Anmore	1	Garibaldi Highlands	2	North Vancouver	32
Armstrong	1	Gibsons	1	Oliver	5
Brentwood Bay	1	Grand Forks	5	Osoyoos	2
Burnaby	78	Hope	1	Parksville	4
Burns Lake	3	Invermere	4	Parson	1
Cache Creek	1	Kamloops	33	Pemberton	2
Campbell River	10	Kaslo	1	Penticton	17
Canyon	1	Kelowna	29	Pitt Meadows	4
Cassidy	1	Keremeos	2	Port Alberni	8
Castlegar	8	Kimberley	2	Port Coquitlam	15
Chase	1	Kitimat	2	Port Hardy	2
Chilliwack	15	Ladysmith	1	Port Moody	4
Clearwater	1	Lake Country	1	Powell River	5
Cobble Hill	2	Langford	1	Prince George	30
Coldstream	2	Langley	35	Prince Rupert	1
Comox	2	Lazo	1	Princeton	1
Coombs	1	Lillooet	2	Qualicum Beach	1
Coquitlam	35	Mackenzie	1	Quesnel	2
Cortes Island	1	Maple Ridge	15	Revelstoke	1
Courtenay	13	Mcbride	1	Richmond	60
Cranbrook	9	Merritt	4	Rosedale	1
Creston	5	Mission	8	Saanich	1
Dawson Creek	5	Nakusp	1	Saanichton	9
Delta	31	Nanaimo	22	Salmon Arm	15
Duncan	4	Nelson	14	Salt Spring Island	1

Sechelt	4	Terrace	11	Westbank	3
Shawnigan Lake	1	Tofino	1	Whistler	7
Sidney	6	TRAIL	10	White Rock	2
Smithers	5	TSAWWASSEN	1	WHITEROCK	1
Sointula	1	FIRST NATION		Williams Lake	8
Sooke	5	Ucluelet	1		
Sparwood	3	Vancouver	228		
Squamish	4	Vanderhoof	6		
Summerland	2	Vernon	23		
Surrey	78	Victoria	127		
Tahsis	1	West Kelowna	5		
Telkwa	1	West Vancouver	4		

Appendix E - Recycling Process – Downstream Flow Chart



Appendix F – Auditor's Report on Non-Financial Information

Independent Practitioner's Reasonable Assurance Report

To the Directors of Call2Recycle Canada, Inc.

We have undertaken a reasonable assurance engagement of the accompanying Management Assertion in Appendix A related to the Call2Recycle Canada Inc. ("Call2Recycle" or the "Entity") Recycling Program Disclosures, comprised of the following disclosures within Call2Recycle's Annual Report to the Ministry of Environment & Parks in Appendix B (the "subject matter information") for the year ended December 31, 2025:

- The location of collection facilities, and any changes in the number and location of collection facilities from the previous report in accordance with Section 8(2)(b) of BC Regulation 449/2004 (the "Recycling Regulation");
- The Entity's description of how recovered product was managed in accordance with the pollution prevention hierarchy in accordance with Section 8(2)(d) of the Recycling Regulation;
- The Entity's description of total amounts of product sold and collected and recovery rate in accordance with Section 8(2)(e) of the Recycling Regulation; and
- The Entity's description of performance for the year in relation to approved targets under Section 8(2)(b), (d) and (e) in accordance with Section 8(2)(g) of the Recycling Regulation.

Management's responsibility

Management is responsible for the preparation of the subject matter information in accordance with the evaluation criteria as listed in Appendix B (the "applicable criteria"). Management is also responsible for such internal control as management determines is necessary to enable the preparation of the subject matter information such that it is free from material misstatement, whether due to fraud or error.

Management is responsible for the selection of suitable evaluation criteria in accordance with the Recycling Regulation Guidance on Third Party Assurance for Non-Financial Information in Annual Reports 2025 Reporting Year, dated November 2025 ("assurance requirements"), pursuant to Section 8(2)(h) of the Recycling Regulation made under the Environmental Management Act of the Province of British Columbia.

Our responsibilities

Our responsibility is to express a reasonable assurance opinion on the subject matter information based on the evidence we have obtained. We conducted our reasonable assurance engagement in accordance with Canadian Standard on Assurance Engagements 3000 (CSAE 3000), *Attestation Engagements other than Audits or Reviews of Historical Financial Information*. This standard requires that we plan and perform this engagement to obtain reasonable assurance about whether the subject matter information is prepared, is free from material misstatement.

Reasonable assurance is a high level of assurance, but is not a guarantee that an engagement conducted in accordance with this standard 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 decisions of users of our report. The nature, timing and extent of procedures selected depends on our professional judgment, including an assessment of the risks of material misstatement, whether due to fraud or error, and involves obtaining evidence about the preparation of the subject matter information in accordance with the applicable criteria.

The main elements of our work were:

- Obtain an understanding of internal control over the preparation of the subject matter information to assist in risk assessment and the design of assurance 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 over the subject matter information



- Identify and assess the risks of material misstatement in the subject matter information
- Design and perform procedures responsive to those risks and obtain sufficient, appropriate evidence to support our opinion, including selecting samples of transactions for review of substantive support
- Evaluate the sufficiency and appropriateness of evidence obtained in the context of the engagement.

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

Our independence and quality management

We have complied with the relevant rules of professional conduct / code of ethics applicable to the practice of public accounting and related to assurance engagements, issued by various professional accounting bodies, which are founded on fundamental principles of integrity, objectivity, professional competence and due care, confidentiality and professional behavior.

Our firm applies Canadian Standard on Quality Management (CSQM) 1, *Quality Management for Firms that Perform Audits and Reviews of Financial Statements, or Other Assurance or Related Services Engagements*, which requires the firm to design, implement and operate a system of quality management, including policies or procedures regarding compliance with ethical requirements, professional standards and applicable legal and regulatory requirements.

Significant inherent limitations

Due to the nature of non-financial information, there are inherent limitations to this information and it cannot be tested with the same level of precision and clarity as financial and quantitative information. Further, there are varying approaches in how non-financial reporting can be tested and audited, whereas for financial reporting, rigorous and standardized procedures have been established. As such, the relevance, completeness, reliability, neutrality, and understandability of the criteria selected are dependent on the reader's perception. As such, this report should be read keeping in mind the specific evaluation criteria that has been identified in Appendix B.

Opinion

In our opinion, the Management Assertion in Appendix A related to the Call2Recycle's Recycling Program Disclosures, comprised of the disclosures within Call2Recycle's Annual Report to the Ministry of Environment & Parks in Appendix B for the year ended December 31, 2025 is prepared, in all material respects, in accordance with the applicable criteria presented in Appendix B.

Specific purpose of applicable criteria

The subject matter information has been prepared in accordance with the applicable criteria referred to above. As a result, the subject matter information may not be suitable for another purpose.

BDO Canada LLP

Chartered Professional Accountants, Licensed Public Accountants
Toronto, Ontario
June 23, 2026



Appendix A

Management Assertion

We have prepared the Recycling Program Disclosures, comprised of the following disclosures within Call2Recycle Canada Inc's Annual Report to the Ministry of Environment and Parks ("subject matter information") for the year ended December 31, 2025:

- The location of collection facilities, and any changes in the number and location of collection facilities from the previous report in accordance with Section 8(2)(b) of BC Regulation 449/2004 (the Recycling Regulation);
- The description of how the recovered product was managed in accordance with the pollution prevention hierarchy in accordance with Section 8(2)(d) of the Recycling Regulation;
- The description of the total amount of the producer's product sold and collected and, if applicable, the producer's recovery rate in accordance with Section 8(2)(e) of the Recycling Regulation; and,
- The description of the performance for the year in relation to approved targets under Section 8(2)(b), (d) and (e) in accordance with Section 8(2)(g) of the Recycling Regulation.

We confirm, to the best of our knowledge and belief, that:

- (a) The subject matter information was prepared in accordance with the Evaluation Criteria stated in Appendix B (the "applicable criteria").
- (b) we are responsible for implementing internal controls necessary to enable the preparation of the subject matter information such that it is free from material misstatement, whether due to fraud or error.
- (c) We are responsible for the selection of suitable evaluation criteria in accordance with the Recycling Regulation Guidance on Third Party Assurance for Non-Financial Information in Annual Reports 2025 Reporting Year, dated November 2025 ("Assurance Requirements"), pursuant to Section 8(2)(h) of the Recycling Regulation made under the Environmental Management Act of the Province of British Columbia.

DocuSigned by:

BEABDA31092F4B0...
Michael Partab, CFO
Call2Recycle Canada Inc.

Appendix B

Recycling Program Disclosures

Assessment of the location of collection facilities, and any changes in the number and location of collection facilities from the previous report in accordance with Section 8(2)(b) of the Recycling Regulation

Specific disclosures in the annual stewardship report for which evaluation criteria were developed	
Disclosure per annual report	Reference (Page No.)
2025 Active Collection Sites by Sector - 2,038 sites	Pages 16 - Collection System and Facilities
Increase in the number of sites in 2025 - total of 205 sites or 11% more than prior year.	Page 16 - Collection System and Facilities

Evaluation Criteria

The following evaluation criteria were applied to the assessment of the location of collection facilities and any changes in the number and location of collection facilities from the previous report in accordance with Section 8(2)(b) of the Recycling Regulation:

- The collection facility met the definition of an active collection facility in accordance with the Recycling Regulations, i.e., a site that has shipped at least one receipt within the calendar year, ordered a replacement collection box within the calendar year, or any site that has enrolled in the program during the calendar year regardless of receipt;
- The number of active collection facilities in the listing of active collection facilities agree to the number reported in the Annual Report; and
- The difference in the number of active collection facilities in the current year's listing of active collection facilities and the prior year's listing of active collection facilities agree to the change in the number of active collection facilities reported in the Annual Report.

Assessment of the description of how the recovered product was managed in accordance with the pollution prevention hierarchy under Section 8(2)(d) of the Recycling Regulation

Specific disclosures in the annual stewardship report for which evaluation criteria were developed	
Disclosure per annual report	Reference (Page No.)
Acknowledgements of the Pollution Prevention Hierarchy	Pages 18-19
Product management process employed	Page 19
Processor Efficiency Rates by Battery Type and Processor	Page 21-22 - Recycling Efficiency Rates for 2025

Under Call2Recycle's Extended Producer Responsibility ("EPR") plan the Entity collects and recycles primary and rechargeable consumer batteries that are sold as stand-alone product or for replacement purposes. Call2Recycle accepts dry-cell batteries weighing less than five (5) kilograms each.

Evaluation Criteria

The following evaluation criteria were applied to the assessment of the description of how the recovered product was managed in accordance with the pollution prevention hierarchy under Section 8(2)(d) of the Recycling Regulation:

- The Pollution Prevention Hierarchy described in the Annual Report, and related processes, agree to the descriptions stated in the ERP Plan;
- Third party accreditors have certified that Call2Recycle are compliant with R2v3, ISO 9001, ISO 14001, ISO 45001 for the audit period; and
- Third party processors who received batteries collected in BC from Call2Recycle have provided their RERs for the audit period.

Assessment of the description of total amounts of the producer's product sold and collected and, if applicable, the producer's recovery rate in accordance with Section 8(2)(e) of the Recycling Regulation

Specific disclosures in the annual stewardship report for which evaluation criteria were developed	
Disclosure per annual report	Reference (Page No.)
Processor Efficiency Rates by Battery Type and Processor	Page 21-22 - Recycling Efficiency Rates for 2025
Average weight of batteries sold in BC from 2022-2024 2,366,105KG, Primary batteries collected in 2025: 640,693KG, Rechargeable batteries collected in 2025: 484,488KG, Total batteries collected in 2025: 1,125,181KG.	Pages 6 and 22-23

Call2Recycle collected the environmental handling fee for recyclable and primary batteries from members. Members report their sales of recyclable and primary batteries sold in BC on a monthly basis using a portal.

Call2Recycle's internal database maintains a list of product shipments from collection facilities, stratified by regional district, for the reporting year under review and includes the following information:

- The Collection Facility name/address.
- The date of collection from the facility.
- The consolidation site or processor to which the product was delivered.
- The date of delivery to the consolidation site or processor.
- The amount of product collected (in units and in weight, where applicable).

Evaluation Criteria

The following evaluation criteria were applied to the assessment of the description of total amounts of the producer's product sold and collected and, if applicable, the producer's recovery in accordance with Section 8(2)(e):

- The amount of product sold has been calculated using source data from independent sources;
- The source data for the amount of product sold is complete;
- The amount of product sold reconciles to the amounts published in the Annual Report;
- The environmental handling fees received for the amount of product sold reconciles to the Call2Recycle's audited financial statements;
- Third party processors who received batteries collected in BC from Call2Recycle have provided their RERs for the audit period; and
- The batteries collected weights reported in the annual report are based on received and recorded sorted battery chemistries by weight at consolidation/sorting facilities and do not include packaging (boxes, pallets, drums, non-conforming items). Collection totals are stated in the annual report are supported by documentation such as shipping documentation and receipt reports.

Assessment of the description of performance for the year in relation to targets in the approved EPR Plan under Section 8(2)(b), (d) and (e) in accordance with Section 8(2)(g) of the Recycling Regulation

Specific disclosures in the annual stewardship report for which evaluation criteria were developed			
Performance measure	Plan target	2025 result	Reference (Page No.)
Recovery Rate	52%	48%	Page 26 - Plan Performance Table
Public collection sites	600	774	Page 16 - Collection System and Facilities Page 27 - Plan Performance Table
Recycling Efficiency Rate	Alkaline 75-95% Lithium 50-65% Ni-Cd 65-80% Ni-MH 70-85% Li-Ion 70-95% SSLA 70-95%	Alkaline 81-96% Lithium 0% Ni-Cd 72% Ni-MH 92% Li-Ion 51-80% SSLA 72%	Page 21 - RERs for 2025 Page 28 - Plan Performance Table

For the year ending December 31, 2025, Call2Recycle did not establish specific performance criteria in their EPR plan in relation to Sections 8(2)(d) of the Recycling Regulation.

Evaluation Criteria

The following evaluation criteria were applied to the assessment of the description of performance for the year in relation to targets in the approved EPR plan under Section 8(2)(b) and (e) in accordance with Section 8(2)(g) of the Recycling Regulation in the approved EPR plan:

- The list of targets in the ERP Plan agrees to the list of targets reported in the Annual Report;
- The targets are neutral and consistent with the targets approved in the stewardship plan;
- The performance of the targets is supported by evidence; and
- The performance of the targets is calculated accurately.

Appendix G – Audited Financial Statement

Call2Recycle Canada, Inc.
Financial Statements
For the Year Ended December 31, 2025

Call2Recycle Canada, Inc.
Financial Statements
For the Year Ended December 31, 2025

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Independent Auditor's Report

**To the Members of
Call2Recycle Canada, Inc.**

Opinion

We have audited the financial statements of Call2Recycle Canada, Inc. (the "Entity"), which comprise the statement of financial position as at December 31, 2025, and the statements of changes in net assets, operations and cash flows for the year then ended, and notes to the financial statements, including a summary of significant accounting policies.

In our opinion, the accompanying financial statements present fairly, in all material respects, the financial position of the Entity as at December 31, 2025, and its results of operations and its cash flows for the year then ended in accordance with Canadian accounting standards for not-for-profit organizations.

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 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 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. The other information comprises the information included in the Annual Report but does not include the financial statements and our auditor's report thereon.

Our opinion on the financial statements does not cover the other information and we do 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, or otherwise appears to be materially misstated. 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 this 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 these financial statements in accordance with Canadian accounting standards for not-for-profit organizations, 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 these 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.
- 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.

We 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.

BDO Canada LLP

Chartered Professional Accountants, Licensed Public Accountants

Toronto, Ontario
May 22, 2026

Call2Recycle Canada, Inc. **Statement of Financial Position**

December 31	2025	2024
Assets		
Cash (Note 2)	\$ 4,852,850	\$ 3,292,795
Accounts receivable	10,802,305	8,460,093
Marketable securities (Note 3)	25,825,970	24,215,362
Other assets	886,020	715,975
	<u>\$ 42,367,145</u>	<u>\$ 36,684,225</u>
Liabilities and Net Assets		
Accounts payable and accrued liabilities (Note 4)	\$ 13,391,783	\$ 8,551,679
Unrestricted Net Assets		
Undesignated	10,567,844	10,430,905
Board Designated (Note 5)	18,407,518	17,701,641
	<u>28,975,362</u>	<u>28,132,546</u>
	<u>\$ 42,367,145</u>	<u>\$ 36,684,225</u>

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

Call2Recycle Canada, Inc.
Statement of Changes in Net Assets

For the year ended December 31	Undesignated	Board Designated	2025 Total	2024 Total
Balance, beginning of the year	\$ 10,430,905	\$ 17,701,641	\$ 28,132,546	\$ 31,932,203
Excess (deficiency) of revenues over expenses	<u>136,939</u>	<u>705,877</u>	<u>842,816</u>	<u>(3,799,657)</u>
Balance, end of the year	<u>\$ 10,567,844</u>	<u>\$ 18,407,518</u>	<u>\$ 28,975,362</u>	<u>\$ 28,132,546</u>

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

Call2Recycle Canada, Inc. Statement of Operations

For the year ended December 31	2025	2024
Revenues		
Steward fees	\$ 47,262,620	\$ 34,727,143
Investment income	1,639,766	1,844,053
Other	1,312,253	894,417
	<u>50,214,639</u>	<u>37,465,613</u>
Expenses		
Material management and processing (Note 6)	30,336,887	27,228,644
Public education and awareness	6,128,252	6,491,928
Other (salary, professional, administrative)	12,906,684	7,544,698
	<u>49,371,823</u>	<u>41,265,270</u>
Excess (deficiency) of revenues over expenses	<u>\$ 842,816</u>	<u>\$ (3,799,657)</u>

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

Call2Recycle Canada, Inc. Statement of Cash Flows

For the year ended December 31	2025	2024
Cash flows from operating activities:		
Excess (deficiency) of revenues over expenses	\$ 842,816	\$ (3,799,657)
Items not affecting cash:		
Net realized and unrealized gain on investments	<u>(1,085,018)</u>	<u>(944,557)</u>
	(242,202)	(4,744,214)
Changes in non-cash working capital:		
Accounts receivable	(2,342,212)	(2,750,231)
Accounts payable and accrued liabilities	4,840,104	2,840,584
Other assets	<u>(170,045)</u>	<u>(175,180)</u>
	2,085,645	(4,829,041)
Cash flows from investing activities:		
Marketable securities	<u>(525,590)</u>	5,980,154
Net increase in cash	1,560,055	1,151,113
Cash, beginning of the year	<u>3,292,795</u>	<u>2,141,682</u>
Cash, end of the year	<u>\$ 4,852,850</u>	<u>\$ 3,292,795</u>

Call2Recycle Canada, Inc. Notes to Financial Statements

December 31, 2025

1. Significant Accounting Policies

Nature and Purpose of Operations

Call2Recycle Canada, Inc. (the "Entity") is a not-for-profit organization formed on January 1, 2017. The Entity's head office is registered in Toronto Ontario, and conducts its operations throughout all of Canada.

The Entity's purpose is to promote social welfare by addressing environmental concerns related to the recycling or proper disposal of consumer batteries. The Entity operates battery collection and recycling programs and educates the public with respect to the proper disposal and recycling of batteries, and related products.

The Entity seeks to be the leader in the environmentally sound collection, transportation and recycling of batteries and related products. The Entity is committed to a cleaner, healthier environment through public education on battery recycling. All aspects of the Entity's business are conducted in an environmentally sensitive manner, as the Entity is convinced that sound environmental product stewardship and sound business practices go hand in hand.

The Entity is exempt from income tax under Section 149(1) of the Income Tax Act (Canada).

Basis of Accounting

The financial statements have been prepared using Canadian accounting standards for not-for-profit organizations.

Revenue Recognition

The Entity follows the deferral method of accounting for revenues.

Unrestricted revenues are recognized as revenue when received or receivable if the amount to be received can be reasonably estimated and collection is reasonably assured. Restricted revenues are recognized as revenue in the year in which the related expenses are incurred.

Steward fees are received from legally obligated stewards in regulated provinces (QC, ONT, BC, MB, PEI, SK, NS, YK and AB), and from non-legally obligated battery manufacturers in all other jurisdictions based on sales into those jurisdictions. The Entity recognizes these fees as revenue in the year that battery units are sold by the stewards to consumers and businesses.

The costs of the corresponding collection and recycling for some of these batteries may occur in future years, and those associated costs are reported as expenses of the Entity in the year that they are incurred. Call2Recycle Canada, Inc. is committed to the collection and recycling of these batteries.

Call2Recycle Canada, Inc. Notes to Financial Statements

December 31, 2025

1. Significant Accounting Policies (continued)

Revenue Recognition - Continued	Unrestricted net investment income is recognized as revenue when earned. Unrestricted revenues from the sales of recycled materials are recognized in income when the recovered materials are sold and the amount to be recovered can be estimated and collection is reasonable assured.
Financial Instruments	Financial instruments are recorded at fair value at initial recognition. In subsequent periods, equities traded in an active market and derivatives are reported at fair value, with any change in fair value reported in income. All other financial instruments are reported at cost or amortized cost less impairment. Transaction costs on the acquisition, sale or issue of financial instruments are expensed for those items measured at fair value and charged to the financial instrument for those measured at amortized cost. Financial assets are tested for impairment when indicators of impairment exist. When a significant change in the expected timing or amount of the future cash flows of the financial asset is identified, the carrying amount of the financial asset is reduced and the amount of the write-down is recognized in net income. A previously recognized impairment loss may be reversed to the extent of the improvement, provided it is not greater than the amount that would have been reported at the date of the reversal had the impairment not been recognized previously, and the amount of the reversal is recognized in net income.
Use of Estimates	The preparation of the financial statements requires management to make estimates and assumptions that affect certain reported amounts and disclosures. Items subject to such estimates and assumptions include: - accrued expenses - allocation of expenses - allowance for doubtful accounts
Accounts Receivable	Uncollectable amounts receivable are written off at the time the accounts are determined to be uncollectable. There is no allowance for doubtful accounts at December 31, 2025 as management of the Entity considers any possible bad debts to be negligible.
Expenses	Material management and processing costs are recorded when the collection and processing services (freight, handling, recycling of materials) has been provided. Other expenditures are recognized as incurred.

Call2Recycle Canada, Inc.

Notes to Financial Statements

December 31, 2025

2. Cash

The Entity maintains the majority of its cash balance in a Canadian financial institution. The Canada Deposit Insurance Corporation (CDIC) insures this account up to \$100,000 for this financial institution. From time to time the aggregate funds held in this institution may exceed the CDIC insured limits and may not be covered by CDIC insurance. Management does not anticipate any material effect on the financial position of the Entity as a result of this concentration.

3. Marketable Securities

The carrying amounts of investments are comprised of the following:

	2025	2024
At fair value:		
Cash held for long-term investment	\$ 1,128,209	\$ 1,288,669
Bonds	14,356,845	15,215,224
Equity investments	7,331,438	5,188,026
Real estate funds	1,126,205	1,179,394
Hedge fund investments	1,665,663	1,233,290
Precious metals and commodity funds	217,610	110,759
	<u>\$ 25,825,970</u>	<u>\$ 24,215,362</u>

Call2Recycle Canada, Inc. Notes to Financial Statements

December 31, 2025

4. Government Remittances

Included in accounts payable and accrued liabilities are government remittances payable of \$871,637 (2024 - \$297,817).

5. Board Designated Net Assets

The Entity's governing board has designated \$18,407,518 (2024 - \$17,701,641) as of December 31, 2025 for future use in the regulated provinces of Quebec, Ontario, British Columbia, Manitoba, Prince Edward Island, Saskatchewan, Nova Scotia, Yukon and Alberta. The designated balances by regulated province are as follows:

	2025	2024
Quebec	\$ 13,373,324	\$ 10,452,773
Ontario	(9,208,236)	(4,649,997)
British Columbia	8,224,474	8,148,982
Manitoba	2,375,765	2,388,077
Prince Edward Island	(136,269)	(170,352)
Saskatchewan	1,529,690	1,239,176
Nova Scotia	1,055,560	292,982
Yukon	63,502	-
Alberta	1,129,708	-
	\$ 18,407,518	\$ 17,701,641

6. Material Management and Processing

Material management and processing is comprised of the following:

	2025	2024
Material management and processing	\$ 31,358,983	\$ 28,587,793
Recycled materials income	(1,022,096)	(1,359,149)
	\$ 30,336,887	\$ 27,228,644

Call2Recycle Canada, Inc. Notes to Financial Statements

December 31, 2025

7. Allocation of Expenses

Expenses are charged directly to their respective jurisdiction based on actual costs as incurred. When expenses are not identified to a specific jurisdiction, but benefit all jurisdictions, they are allocated among the jurisdictions based on the Entity's allocation methodology. Collections and processing costs are allocated based on battery collections for each jurisdiction. Salary and benefits are allocated based on employee time allocation by jurisdiction. Other expenses, including professional fees, general marketing, communication and promotion, shared service costs, office supplies, and occupancy, which cannot be identified with a specific jurisdiction are allocated based on the total population at the end of the year in the jurisdiction.

8. Significant Contractual Arrangements

The Entity is governed by a Board of Directors that is separate and independent of its former parent entity, but continues to contract IT services from the Battery Network (formerly Call2Recycle, Inc. US). Fees paid for contracted services to the Battery Network for 2025 were CDN \$1,238,995 (2024 - \$1,004,074).

Call2Recycle Canada, Inc. Notes to Financial Statements

December 31, 2025

9. Financial Instruments

Credit risk

Credit risk is the risk that one party to a financial instrument will cause a financial loss for the other party by failing to discharge an obligation. The Entity is exposed to credit risk resulting from the possibility that the registrants of the Entity defaults on their financial obligations; if there is a concentration of transactions carried out with the same counterparty; or of financial obligations which have similar economic characteristics such that they could be similarly affected by changes in economic conditions. The Entity's financial instruments that are exposed to concentrations of credit risk relate primarily to its accounts receivable. The Entity's registrants are numerous and diverse, which reduces the concentration of risk. Management closely evaluates the collectibility to mitigate this risk.

Market Risk

Market risk is the risk that the fair value or future cash flows of a financial instrument will fluctuate because of changes in market prices.

The Entity is exposed to financial risk that arises from fluctuations in the sale of recyclable batteries and consumer electronic products. This risk is minimized by an expected corresponding decrease in program delivery and recycling process expenses and by the regulations established by the respective Department of the Environment in each jurisdiction in which the Entity operates.

The Entity is exposed to market risk through its investment in marketable securities, the value of which changes through fluctuations in market values. The investment policies of the Entity are designed to mitigate this risk through diversification of the portfolio.

Currency Risk

Currency risk is the risk that the fair value or future cash flows of a financial instrument will fluctuate because of changes in foreign exchange rates. The Entity is exposed to currency risk as a result of its significant contractual arrangement for IT services with a US organization and its stock portfolio holdings denominated in US currency.

10. Commitments

The Entity has entered into various lease commitments for building rentals. Expected payments over the next five years are as follows:

	2026	2027	2028	2029	2030
Quebec	\$ 39,935	\$ 40,995	\$ 3,423	\$ -	\$ -
Ontario	139,802	171,275	172,380	175,695	44,200
	<u>\$ 179,737</u>	<u>\$ 212,270</u>	<u>\$ 175,803</u>	<u>\$ 175,695</u>	<u>\$ 44,200</u>

Call2Recycle Canada, Inc. Notes to Financial Statements

December 31, 2025

11. Contingencies

During fiscal 2021, the Entity conducted reviews of various service providers in the Province of Ontario who collected recyclable materials on behalf of the Entity. As a result of the reviews, certain service providers had their contracts terminated for non-compliance with program requirements.

At the time of the terminations one service provider had previously submitted invoices to the Entity for materials collected in the amount of \$1.4 million which are included in accounts payable. Subsequent to the date of termination of the agreement, no further materials have been accepted from the service provider and no further payments have been made against the outstanding accounts payable balance.

Upon termination of the agreement the Entity has demanded a refund of prior amounts paid to the service provider based upon the observations made in its compliance reviews.

In addition to the \$1.4 million in accounts payable in dispute, the service provider has filed a claim for an additional \$10.5 million in costs plus damages. The Entity in turn has filed a claim for \$5.2 million in damages plus interest and costs.

Management is not able to estimate the likelihood of either any recovery or losses as the outcome of this matter and therefore no further provisions have been made in these financial statements. Any gains or losses will be recorded at the time they become known.

The Entity is subject to other possible legal claims of which the legitimacy or magnitude cannot be determined at this time. During the year, a legal claim was filed against the Entity for \$15.0 million in damages. As management is not able to estimate the likelihood of any loss at this time, no provision for these claims have been made in these financial statements. Any loss will be recorded at the time they become known.

12. Line of Credit

The Entity has a line of credit agreement with a bank which provides borrowings up to \$5,000,000. Borrowings under the agreement bear interest at the Adjusted Alternative Reference Rate plus 1% per annum. At December 31, 2025, there were no borrowings against the line of credit. Borrowings under the line of credit are secured by substantially all of the investments held by the Entity.

Call2Recycle Canada, Inc.

Schedule of Operations - British Columbia - Battery Program

For the year ended December 31	2025	2024
Revenue		
Steward fees	\$ 6,030,612	\$ 5,877,396
Investment income	405,501	465,897
	<u>6,436,113</u>	<u>6,343,293</u>
Expenses		
Material management and processing	4,079,080	3,922,851
Public education and awareness	1,220,251	1,397,420
Other (salary, professional, administrative)	1,087,179	1,089,871
	<u>6,389,510</u>	<u>6,410,142</u>
Excess (deficiency) of revenue over expenses	49,603	66,849
Net assets, beginning of year	8,108,287	8,175,136
Net assets, end of year	\$ 8,157,890	\$ 8,108,287