

Electronic Products Recycling Association

Annual Report to the Director

[2025 Calendar Year]

Submitted to: Director, Extended Producer Responsibility Programs
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June 30, 2026

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1. Executive Summary

The table below should concisely summarize program performance for the section 8 annual reporting requirements such that ministry staff and the public can easily understand whether reporting requirements and stewardship plan targets have been met.

Products within plan	As outlined in Appendix B of our stewardship plan, EPRA BC covers a broad range of regulated electronic product categories, including IT, Audio/Video, Communication equipment, Medical and Control devices as well as the more common displays, computers and printers.
Program website	www.recycleMYelectronics.ca/bc

Recycling Regulation Reference	Topic	Summary
Part 2, section 8(2)(a)	<u>Public Education Materials and Strategies</u>	<p>EPRA has undertaken significant marketing initiatives focused on 3 key messages:</p> <ol style="list-style-type: none"> 1. Awareness of Collection location and desired e-recycling behaviour 2. Knowledge of acceptable products 3. The responsible way to recycle end-of-life electronics in BC <p>EPRA uses several types of media to communicate the message including: television, radio, newspapers, social media and promotional materials.</p> <p>In 2025, EPRA BC continued its collaboration with other stewardship agencies in promoting BC Recycles to help consumers identify a single source for recycling information</p> <p>A public opinion survey conducted on behalf of Stewardship Association of BC (SABC) in October of 2024 showed that 81% of BC residents were aware of how to recycle electronics in an environmentally friendly manner.</p>

Recycling Regulation Reference	Topic	Summary
Part 2, section 8(2)(b)	<u>Collection System and Facilities</u>	<p>EPRA BC has a robust collection system designed to provide easy access not only to consumers but also the ICI (Institutional, Commercial and Industrial) sector.</p> <p>Consumer return of end-of-life electronics is facilitated through our extensive depot network which consisted of 261 collection sites at the end of 2025 (see: http://www.return-it.ca/electronics/locations/) This network in conjunction with 77 return-to-retail facilities provided excellent service coverage. A study done for 2025 showed that 98.8% of the BC population was covered to the standards outlined in our stewardship plan.</p> <p>As a supplement to our permanent depots, we held 36 collections events within the province throughout the year.</p> <p>For the Business-to-Business (B2B) sector, we have implemented several programs to facilitate easy access to recycling of obligated material:</p> <ol style="list-style-type: none"> 1. Large volume generator program – Free pick up of material for generators meeting minimum volume requirements 2. Processor incentive program – Generators can contract for the pickup and processing of material directly with recyclers approved to the ERS standard. The recyclers are compensated by the program and there is no cost to the generator for the basic pick up and recycling of obligated material. <p>Information on B2B options are available here:</p> <p>https://www.return-it.ca/electronics/industry/b2b-options/</p>
Part 2, section 8(2)(c)	<u>Product Environmental Impact Reduction, Reusability and Recyclability</u>	<p>This year EPRA published a report which focused on trends impacting industry-led product stewardship programs in Canada, North America and globally. This report highlights the electronics industry’s progress related to designing environmentally-conscious products, explaining market trends impacting the recovery of these devices, along with the many technological advances that are creating change in electronics design.</p> <p>Specifically, this report focuses on the emission reduction throughout the product lifecycle. Manufacturers are continuing to improve the energy efficiency of its products as well as focusing on reducing energy consumption in the manufacturing and transportation of the products . This report is available at the link below:</p> <p>https://epra.ca/ges</p> <p>Reuse and Recycling are covered in detail in Section 5 below.</p>
Part 2, section 8(2)(d)	<u>Pollution Prevention Hierarchy and Product / Component Management</u>	<p>Recycling end-of-life electronics diverts materials from landfills and ensures the management of the deposition of these materials in an environmentally and socially responsible way. Recycling also saves energy, as materials recovered can be used to create new useful products, ultimately reducing the energy demands associated with the extraction and processing of new raw material.</p> <p>See Section 6 for details.</p>

Recycling Regulation Reference	Topic	Summary
Part 2, section 8(2)(e)	<u>Product Sold and Collected</u>	In 2025, our stewards reported the supply of 22,452,905 regulated electronic products into the province. During 2025, we collected a total of 19,555 metric tonnes of end-of-life electronics.
Part 2, section 8(2)(e.1)	<u>and Recovery Rate</u>	See Section 7 for breakdown per regional district
Part 2, section 8(2)(f)	<u>Summary of Deposits, Refunds, Revenues and Expenses</u>	Audited financial information is available in Appendix E

2. Program Outline

Provide a brief (1 page) overview of the stewardship agency/company and their members [website link], program inclusions, collection approach and any other high-level information relative to the annual report e.g. studies completed, new targets set, consultations or surveys conducted.

In the last decade, product stewardship programs have grown in popularity across Canada and around the world. A true partnership between industry, government and consumers, stewardship programs provide a sustainable model to divert and recover materials from the waste stream. They also improve recycling efforts within our communities as increasingly, consumers expect convenient, accessible and responsible recycling for their end-of-life products, including electronics.

The Electronic Products Recycling Association (EPRA) is the national organization tasked with promoting and managing end-of-life electronics recycling in Canada. EPRA is an industry-led, voluntary, not-for-profit environmental compliance program dedicated to responsible recycling of end-of-life electronics and providing secure, convenient recycling options in the provinces in which it operates.

Being a part of the national EPRA organization has benefitted industry, consumers and other stakeholders in British Columbia by enabling our ability to further deliver best practices in industry-led electronics recycling.

2025 saw a continuation of our Return-to-Retail program with a number of major national retailers collecting end-of-life electronics as part of our program. This provides consumers with yet another convenient option for recycling in BC.

EPRA is committed to ensuring responsible recycling of end-of-life electronics collected by EPRA programs through adherence to the Electronics Recycling Standard (ERS). The ERS is a comprehensive process that ensures products and resulting materials are handled in an environmentally sound and socially acceptable manner that protects the environment and safeguards worker health and safety.

EPRA BC enables businesses and consumers to responsibly manage their end-of-life electronics, and assists obligated stewards in achieving regulatory compliance. Currently there are over 1,700 stewards registered with EPRA in British Columbia, 261 permanent collection sites and 3 verified processors. In 2025, EPRA BC safely collected and responsibly recycled 19,555 tonnes of end-of-life electronics.

EPRA amalgamated with the Canadian Electrical Stewardship Association (CESA) effective October 1, 2024 and the 2 organizations were operated as separate entities for the remainder of 2024. However, the two operations were fully integrated in 2025 and this report reflects the combined results.

3. Public Education Materials and Strategies

Provide a brief overview of the key materials and strategies used to promote awareness of the program. Identify the various types of outreach (i.e. face to face, social media, traditional media, etc.) utilized.

EPRA BC continues to reach consumers and raise awareness of the program through many types of media including television, radio, newspapers (ads and articles) social media, etc. Different types of media are used strategically to target specific audiences with a tailored message and the publishing and placement of each advertisement is carefully planned to ensure that the target audience is reading, listening or watching.

To maintain high levels of awareness, consumers need consistent messaging on a regular basis. As EPRA BC has matured, our consumer awareness message has become more strategic and targeted to reach the right people at the right time with a meaningful and motivating message.

In 2025, EPRA actively promoted the program in BC through earned media (PR) and advertorials. EPRA received coverage in in key recycling periods with circulation and viewership of 69,020,626 impressions.

EPRA BC - 2025 Public Relations Coverage Report

Dates	Tactics	Outlets	City/Market	Impressions
HOLIDAY Campaign (JANUARY)				3,877,651
30 Dec -12 Jan	Television - Zone Ads	BC1	BC - Full Province	864,000
31 Dec -12 Jan	Pre Roll 15s Non-Skip - Connected TV	Amazon, Bell, Corus, Nexxen, Rogers, Twitch	BC - Full Province	206,603
32 Dec -12 Jan	Pre Roll 6s	YouTube	BC - Full Province	N/A
33 Dec -12 Jan	Online Banner Ads	Google Display	BC - Full Province	N/A
34 Dec -12 Jan	Social Media	Facebook/Instagram	BC - Full Province	2,807,048
SPRING BREAK Campaign				4,554,717
17 - 30 March	Social Media	Facebook/Instagram	BC - Full Province	2,650,717
17 - 30 March	Television - Zone Ads	BC1	BC - Full Province	1,904,000
TARGETED DEPOT Promotion				4,554,717
EARTH MONTH (SPRING)				3,789,759
April	Podcast	CBC Podcast: What on Earth with Laura Lynch	BC - Full Province	486,000
April	Online Article	Waste & Recycling	BC - Full Province	15,976
April	Online Article	Energeticcity	BC - Full Province	3,259
April	Online Article	The Golden Star	BC - Full Province	8,007
April	Online Article	PentictonHerald	BC - Full Province	8,636
21 - 27 April	Television - Zone Ads	BC1	BC - Full Province	1,120,000
21 - 27 April	Pre Roll 15s Non-Skip - Connected TV	Amazon, Bell, Corus, Nexxen, Rogers, Twitch	BC - Full Province	275,192
21 - 27 April	Pre Roll 6s	YouTube	BC - Full Province	285,105
21 - 27 April	Social Media	Facebook/Instagram	BC - Full Province	861,472
21 - 27 April	Digital Display	LinkedIn	BC - Full Province	N/A
22 April	Social Media	Gaming (Vancouver Surge X and Instagram)	BC - Full Province	31,347
20 June	Custom Content Article	Vancouver Sun	BC - Full Province	3,282
20 June	Custom Content Social	Vancouver Sun Traffic Driver	BC - Full Province	691,483
BACK TO SCHOOL				30,654,290
11 Aug-21 Sep	Television - Zone Ads	BC1	BC - Full Province	544,000
12 Aug-21 Sep	Television - 15 seconds	CBC, Global, CHEK, BC1, CTV, CityTV & Sportsnet	Lower Mainland & CRD	12,751,160
13 Aug-21 Sep	Radio - 30 seconds	Move 103.5, 94.5 Virgin, Z953, 96.9 Jack FM, Rock 101, 99.3 CFOX & 980 CKNW	Lower Mainland	5,737,000
14 Aug-21 Sep	Spotify - 15 seconds	Spotify	BC - Full Province	810,078

15 Aug-21 Sep	Pre Roll 15s Non-Skip - Connected TV	Amazon, Bell, Corus, Nexxen, Rogers, Twitch	BC - Full Province	1,763,524
16 Aug-21 Sep	Pre Roll 6s	YouTube	BC - Full Province	1,152,500
17 Aug-21 Sep	Online Banner Ads	Google Display	BC - Full Province	1,968,300
18 Aug-21 Sep	Social Media	Facebook/Instagram	BC - Full Province	5,340,211
19 Aug-21 Sep	Online Banner Ads	DV360 (2023) Twitch (2024)	BC - Full Province	525,451
20 Aug-21 Sep	Custom Content	Daily Hive (Facebook/Twitter/Instagram)	BC - Full Province	62,066
CIRCULAR ECONOMY MONTH (FALL)				2,669,905
27 Oct-02 Nov	Television - Zone Ads	BC1	BC - Full Province	1,600,000
28 Oct-02 Nov	Pre Roll 15s Non-Skip - Connected TV	Amazon, Bell, Corus, Nexxen, Rogers, Twitch	BC - Full Province	332,503
29 Oct-02 Nov	Pre Roll 6s	YouTube	BC - Full Province	258,076
30 Oct-02 Nov	Social Media	Google Display		479,326
BLACK FRIDAY / CYBER MONDAY				10,621,503
24 Nov-07 Dec	Television - Zone Ads	BC1	BC - Full Province	1,440,000
25 Nov-07 Dec	Pre Roll 15s Non-Skip - Connected TV	Amazon, Bell, Corus, Nexxen, Rogers, Twitch	BC - Full Province	552,292
26 Nov-07 Dec	Online Banner Ads	DV360 (2023) Twitch (2024)	BC - Full Province	5,607,863
27 Nov-07 Dec	Social Media	Facebook/Instagram	BC - Full Province	3,018,781
25 November	Blog/Article	Return-It Blog	BC - Full Province	2,567
HOLIDAY (DEC)				7,350,424
22-31 Dec	Television - Zone Ads	BC1	BC - Full Province	960,000
22-31 Dec	Pre Roll 15s Non-Skip - Connected TV	Nexxen, Amazon Prime, Corus, CBC	BC - Full Province	528,027
22-31 Dec	Social Media	Facebook/Instagram	BC - Full Province	2,178,333
22-31 Dec	Online Banner Ads	Google Display	BC - Full Province	3,684,064
ALWAYS ON				28,268
Jan - Dec	Google Grant	Google Text Ads	BC - Full Province	28,268
CHINESE + SOUTH ASIAN AUDIENCES				441,500
February	Newspaper - Chinese New Year	Ming Pao, Saturday Magazine, Ming Sheng Bao, Sing Tao, Dushi Canadian City Post, Rise	BC - Full Province	141,500
April	Newspaper & Social - Vaisakhi	Punjabi Guardian, Canadian Punjab Times, Akal Guardian, South Asian Post & Hamdard Weekly	BC - Full Province	150,000
October	Newspaper & Social - Diwali	Punjabi Guardian, Canadian Punjab Times, Akal Guardian, South Asian Post, Hamdard Weekly	BC - Full Province	150,000
VISIBILITY AUDIENCE - M.O.E & STAFF				11,045
Jan - Dec	UBCM Newsletter - Compass	Union of BC Municipalities eNewsletter	BC - Full Province	11,045
MEDICAL DEVICES & MUSICAL INSTRUMENTS				466,847
21 Jul-03 Aug	Musical Instruments Social Media	Facebook/Instagram	BC - Full Province	466,847

In 2025, we continued to target some ICI (Institutional, Commercial and Industrial) organizations to raise awareness in that sector. In addition, EPRA BC continued to work in conjunction with other BC stewards to better understand how to ensure consumers knew where and how to recycle the wide range of obligated products in the province. We have previously introduced messaging to help British Columbians understand what happens to the products after they are dropped off for recycling. An example of that messaging is our website to help consumers understand our process.

<http://www.recyclemyelectronics.ca/bc/what-can-i-do/where-does-it-go/>

We continue to make available a video to assist retailers with training of their staff to better communicate the fee per unit to consumers.

<http://recyclemyelectronics.ca/bc/stewards/what-is-the-ehf-a-training-video/>

Moving forward, we plan to continue with our existing efforts to inform consumers of depot location, products accepted, fee structure, etc. We will continue to work to reinforce consumer awareness, heighten the credibility of our brand and promote the BC product stewardship model as the best way to operate Extended Producer Responsibility programs.

Please refer to Section 9 below for key statistics related to Public Education and Awareness.

4. Collection System and Facilities

Provide a brief overview of the way in which the stewardship agency collects the products from the consumer (i.e. depots, return to retailer, collection events, etc.). If available, list the number of collection facilities in each regional district and identify changes in the number, location, and method of collection from the previous year to the present year. If the list is extensive, consider including a summary and attaching a separate document or URL.

Collection sites consist of a group of Encorp Return-It depots, regional government locations and non-profit organizations throughout the province as well as a number of Return-to-Retail locations. Since the launch of the program in August of 2007, we have more than tripled the number of collection sites from 70 to 261. From 2024 to 2025 we had a net increase of 19 depots. This included 24 additions and 5 deletions.

The current EPRA collection network provides comprehensive coverage of both rural and urban locations throughout the province. EPRA BC has committed to continue to review opportunities that would enhance the collection system. We are also working with community partners to conduct Drop-Off Events in various regions of the province. In 2025, EPRA BC conducted 36 such drop off events (see Appendix C for locations.)

In addition to our regular collection depot network, at the end of 2025 our Return-to-Retail program consisted of 77 locations of several major national electronics retailers across BC to further enhance consumer convenience.

The combination of permanent collection depots and Return-to-Retail locations provided coverage to 98.8% of the province as outlined in our February 2025 study.

The inclusion of ICI material in the materials obligated creates the need for a robust Business-to-Business (B2B) collection system and we have implemented several programs for businesses and other institutions to facilitate easy access to recycling of obligated material:

1. Large volume generator program – Free pick up of material for generators meeting minimum volume requirements
2. Processor incentive program – Generators can contract directly with approved recyclers for the pickup and processing of material. The recyclers are compensated by the program and there is no cost to the generator for the basic pick up and recycling of obligated material.

Information on B2B options is available here: <https://www.return-it.ca/electronics/industry/b2b-options/>

5. Product Environmental Impact Reduction, Reusability and Recyclability

Identify ways in which producers or the agency contributes to the reduction of environmental impact. For example, utilization of certified processors, R&D performed to improve recyclability / reuse of the product or components, examples of design for environment mechanisms used by producer members of the agency, reduction of greenhouse gas emissions. The producer may also wish to report on the status of any studies being undertaken to assist with the measurement of environmental impacts. Identifying successes is encouraged.

EPRA supports the concept of the “3 Rs” of Reduce, Reuse and Recycle.

Reduce: The reduce component was addressed above in the executive summary.

Reuse: Reusing unwanted electronic products is promoted through the communications and public awareness program as the first option where markets and opportunities for reuse in-province exist. Obligated products that are used or refurbished will not attract a fee. EPRA’s approach to reuse and refurbishment is consistent with the industry’s position that it will follow Canada’s Basel Convention commitments and not allow end-of-life electronics management challenges to be passed on to less developed countries.

Reuse is promoted on our EPRA BC website under the Service Providers tab at:

<http://recyclemyelectronics.ca/bc/service-providers/info-for-reuse-organizations/>

Recycle: Recycling or processing of unwanted and end-of-life electronics is promoted as the final option. Recycling, which diverts electronics waste from landfill and illegal export, is the major focus of the EPRA program. Typically, recycling involves some form of “primary” or initial processing, which may include dismantling and sorting of material by hand or by more elaborate mechanical means. Further manual or mechanical separation of materials by another vendor or vendors is considered “downstream” processing. Material flows will be tracked to their “point of final processing” (i.e. where they are altered into a new product or state) or, for unrecyclable hazardous materials, to their point of disposal (i.e., where they are disposed of in an environmentally sound manner).

All recycling will be completed by contractors who meet the Electronics Recycling Standard (ERS) which may be updated from time to time in order to ensure they meet the ongoing needs of the programs which have adopted them.

To ensure that all materials collected under an EPRA program will be responsibly recycled, EPRA has established the following criteria for recyclers:

Recyclers must be ERS certified prior to receiving any collected EPRA program materials for processing; and

Recyclers will be responsible for ensuring that any and all (downstream) processors needed for further/additional processing of program materials (after primary processing) have also successfully completed the ERS process prior to receiving any collected EPRA program materials for processing.

The Recycle component including product management and outcomes is covered in detail in Section 6.

6. Pollution Prevention Hierarchy and Product / Component Management

Provide a brief overview of the way in which the collected product is managed and how those outcomes relate to the pollution prevention hierarchy. Provide breakdowns by weight or percentage of product managed at each level. Please also refer to third party assurance FAQs (original version dated November 22, 2012), distributed to stewardship programs by the Ministry.

Recycling

Recycling end-of-life electronics diverts materials and substances of concern from landfills and prevents the shipment of these materials to locations where disposal will not be managed responsibly. Recycling also saves energy, as materials recovered can be used to create new useful products, ultimately reducing the energy demands associated with the extraction and processing of new raw material.

Recycling of electronics involves processing to recover raw materials such as metals, glass and plastics. The EPRA recycling program was developed to make sure the responsible recycling of end-of life electronics is conducted according to high, internationally recognized standards, regardless of commodity revenues.

EPRA environmental governance includes policies and processes that ensure recycled materials are handled in a safe, secure and approved fashion and can be tracked accordingly. This is accomplished through a two-step approach. The Recycler Qualification office is employed upfront to only certify processors who meet the Electronic Recycling Standard (ERS). Secondly, the provincial programs follow through with quarterly Mass Balancing procedures that capture actual volumes collected and processed by primary processors and the resulting volumes and destinations of output materials, which acts as a control to ensure ERS certified processors are used.

Recycler Qualification Office

The Recycler Qualification Office (RQO) was established by the industry-led end-of-life electronics stewardship programs to ensure that an environmentally sound electronics recycling standard is established, met, maintained and continually improved upon.

The RQO manages all recycler assessments and approvals on behalf of the provincial stewardship programs, to ensure assessments are undertaken in a timely manner, and results are objective, thorough, and sufficiently detailed to provide confidence in the results of the assessment.

Electronic Recycling Standard (ERS)

This is the publication that defines the Stewardship Programs' minimum requirements and approach to auditing and approving end-of-life electronics (EOLE) Recyclers to ensure that EOLE are handled in an environmentally sound and socially acceptable manner that protects the environment and safeguards worker health and safety by all processors within the material processing pathway.

Specifically, the RQO assesses processors for

- Third party certification to the Responsible Recycling ('R2') Standard, an industry-developed standard establishing practices for the recycling of electronics globally
- Legal and regulatory compliance
- Worker safety
- Material handling and destination safety and compliance

Within material handling, RQO procedures include identifying use of ERS certified downstream parties and destination of product.

Mass Balancing

Once a provincial program has contracted with recyclers, the mass balance quarterly reporting process undertakes validation of actual volume handled by primary processors.

Mass balancing reporting has the following objectives:

- Ensuring input volumes match output volumes within 3%
- Identify whether any output materials are sent to non-ERS certified downstream processors and determine appropriate follow up measures to ensure processing pathways are compliant.
- Ensuring primary processor compliance with provincial inventory limits

The mass balancing reports require input volume, processed volume and output to be identified by each primary processor each quarter. The reporting also requires percentage of product by material type to be reported. While the information is self-reported, spot audits are performed on of a minimum of 1 primary processor per year. Supporting backup documentation is reviewed against the data reported in the quarterly mass balance report to check the accuracy of the reported data. Non-conformities are issued and action plans are developed by primary recyclers to address any issues noted during the spot audits as a management tool to address risk and meet the stated objectives of mass balancing. However, historic reported figures are not adjusted to reflect the issues identified, therefore, we recognize that the reported figures below are not reflective of adjustments that might occur as a result of issue resolution and are an indicative rather than exact reflection of the mass balance reporting.

Proactive validation by the RQO of all processors who manage and distribute materials to ERS compliant destinations, combined with mass balance reporting by primary processors to validate that what was committed is in fact in place, serve to ensure a reliable, safe destination for recycled electronic materials.

2025 EPRA BC Mass Balance Results

The following tables report the processing category and material type / component for material received and processed by Primary Processors on a weighted-average basis. The information is based on quarterly mass balance reporting by Primary Processors which includes the destination of material shipped from their facilities.

Categorical Outputs

The table below represents the weight of materials shipped from primary processors to downstream processors which is reconciled within an allowable 3% variance to total WEEE collected of 19,555 metric tonnes as part of our mass balancing process.

As the amount reported by primary processors is greater than the amount of WEEE reported by EPRA this further supports that all processed materials had known end fates.

Downstream reporting is qualitative and therefore the table represents a general classification based on the most common outcome, rather than a precise allocation of all material flows.

Type of Disposition			Material Types	Average
Materials requiring further processing			Aluminum, Batteries, Circuit Boards, Copper, Copper Bearing Material, EOLE, Ethylene Glycol, Ferrous Materials, Leaded Glass, Liquids/Solvents, Media, Mercury Lamps, Metal dusts / fines, Mixed Metals, Non-leaded Glass, Plastic, Reuse, Wires / Cables	94.39%
Energy from Waste			Ink / Toner Cartridges	1.28%
Landfill			Landfill, Other, Wood	4.33%
Total				100%

Material/ Component	% of Material Stream	Process	END DESTINATION
Ferrous Materials	41.13%	Metals are manually and/or mechanically separated and smelted for reclaim.	Canada
Plastic	19.83%	Plastics are manually and/or mechanically separated. Identifiable plastics are cleaned, sorted and pelletized for reuse; any unidentifiable plastics are landfilled, used as a fuel substitute in the process of metal smelting, or used in the production of alternative fuels.	Canada
Copper Bearing Material	8.65%	Materials are manually and mechanically processed to recover primary copper. Residual materials are recovered and either sent for recycling or landfilled.	Canada, United States, Japan, Malaysia
EOLE	4.75%	Units rendered inoperable by the primary processor sent downstream for manual or mechanical disassembly.	Canada, United States
Metal dusts / fines	4.25%	Mechanically separated and smelted for reclaim.	Japan, Canada
Wires / Cables	4.25%	Manually and/or mechanically separated and smelted for metal recovery, while the plastics are either used as a fuel substitute in the smelting process, or mechanically separated and landfilled.	Canada, United States, Japan
Circuit Boards	3.87%	Boards are manually and/or mechanically separated and smelted for reclaim of precious metals, while the plastics are used as a fuel substitute in the smelting process.	Canada, Japan, Korea, Democratic People's Republic Of, United States
Landfill	3.76%	Materials are manually separated and managed through an energy-from-waste recovery process or landfilled.	Canada
Aluminum	2.79%	Metals are manually and/or mechanically separated and smelted for reclaim.	Canada, United States
Leaded Glass	2.65%	Tubes are manually and mechanically separated and either cleaned and processed into cullet for use in glass production or smelted for reclaim of lead from the glass.	Canada, United States
Ink / Toner Cartridges	1.28%	Cartridges are cleaned and reconditioned for reuse or processed through an energy-from-waste recovery process.	United States, Canada
Batteries	0.93%	Mechanically separated for recovery of metals.	Canada

Non-lead Glass	0.73%	Non-lead glass is manually separated for recovery and further use or introduced into the smelting process as a silica flux substitute.	United States, Canada
Wood	0.57%	Materials are manually separated and managed through an energy-from-waste recovery process or landfilled.	Canada
Media	0.46%	Materials are processed through an energy-from-waste process or landfilled	Canada
Other	0.07%	Materials are manually separated and managed through an energy-from-waste recovery process or landfilled.	
Mercury Lamps	0.03%	Lamps are mechanically processed and separated into glass, metal and phosphor powder material streams. Phosphor powder is further distilled for mercury recovery. Metal and glass are also reclaimed for further use.	Canada
Mixed Metals	0.02%	Metals are manually and/or mechanically separated and smelted for reclaim.	United States
Ethylene Glycol	0.00%	The glycol is manually drained from the light tubes and refined for further use.	Canada

NOTE: *The table above represents the weight of materials shipped from primary processors to downstream processors which is reconciled within an allowable 3% variance to total WEEE collected of 19,555 metric tonnes as part of our mass balancing process.*

For the current year, the variance between the weight of materials reported as received by the primary processors to total WEEE collected is 5%. In accordance with program policy, variances exceeding 3% are subject to further review by management, which will be undertaken in the 2026 fiscal year.

As the amount reported by primary processors is greater than the amount of WEEE reported by EPRA this further supports that all processed materials had known end fates.

Primary Processors

As of December 31, 2025, the following were approved as EPRA BC primary processors:

eCycle Solutions
Chilliwack, BC
www.ecyclesolutions.com

FCM Recycling
Delta, BC
www.fcmrecycling.com

Hi Tech Recyclers
Edmonton, AB
<https://hitechrecyclers.ca/>

7. Product Sold and Collected and Recovery Rate

Provide a summary of the total amount of product sold, collection volumes and, if applicable, recovery rates achieved by the program based on the approach included in the approved program plan. Also provide a summary of total product recovered by regional district.

In 2025, our stewards reported the supply of 22,452,905 regulated electronic products into the province. During 2025, we collected a total of 19,555 metric tonnes of end-of-life electronics. The breakdown of the product recovered by regional district is summarized in the chart below.

In 2025, EPRA partnered with Product Care’s Light Fixtures Program and the Outdoor Power Equipment Institute of Canada (OPEIC), co-mingling residential light fixtures and electric outdoor power equipment (EOPE) in EPRA’s collection bags at regular contracted collection facilities.

EPRA’s reported collection tonnage is net of the EOPE and fixture tonnage collected on behalf of OPEIC and the Light Fixtures Program. To determine EPRA’s net tonnage in 2025, EPRA’s processors were obligated by contract to submit monthly sampling reports of collection material processed. Data from the sampling reports was extrapolated to determine the total proportion of EPRA product collected versus the proportion of EOPE and Light Fixtures product collected in each month and this data is used to determine the amount reported by each entity.

Due to the nature of our products as durable goods, and their associated long life cycle, a recovery rate calculation is not practical. Instead our Stewardship Plan was approved based on reporting on a suite of measures as outlined in sections 1 and 9.

Stewardship Agency Name		Electronics Products Recycling Association		
Program Name		Electronics		
Product Category		EOLE		
Report Period (Calendar or Fiscal)		January 1, 2025 to December 31, 2025		
Count	Name	Population Per 2025 Government of BC Estimates	KGs Collected	KGs per capita
1	Alberni / Clayoquot	36,303	128454	3.5
2	Bulkley / Nechako	39,468	243493	6.2
3	Capital Regional Dist	464,082	1875308	4.0
4	Cariboo	67,002	200400	3.0
5	Central Coast	3,962	10489	2.6
6	Central Kootenay	68,593	201584	2.9
7	Central Okanagan	254,635	1326498	5.2
8	Columbia Shuswap	62,795	227611	3.6
9	Comox	80,105	464588	5.8

10	Cowichan Valley	95,822	416061	4.3
11	East Kootenay	72,880	215439	3.0
12	Fraser Valley	369,211	1059039	2.9
13	Fraser -Fort George	107,639	300720	2.8
14	Kitimat - Stikine	43,212	159664	3.7
15	Kootenay Boundary	35,509	192666	5.4
16	Metro Vancouver	3,087,023	9472449	3.1
17	Mount Waddington	11,349	63608	5.6
18	Nanaimo	187,662	745923	4.0
19	North Coast	19,133	70071	3.7
20	North Okanagan	100,142	439100	4.4
21	Northern Rockies	4,697	11075	2.4
22	Okanagan - Similkam	94,327	379786	4.0
23	Peace River	67,857	181985	2.7
24	Qathet	23,039	74520	3.2
25	Squamish - Lillooet	56,588	217741	3.8
26	Strathcona	51,853	252926	4.9
27	Sunshine Coast	34,589	200412	5.8
28	Thompson - Nicola	158,059	496903	3.1
	Grand Total	5,697,536	19,628,515	3.4

* Total material collected was 19,555 MT. Regional District weights and Processed weights may differ slightly due to inventory factors and other variances at the time of shipping vs. receiving at the consolidator or processor.

8. Summary of Deposits, Refunds, Revenues and Expenditures

For those programs that charge deposits only:

Include a summary of deposits received and refunds paid in British Columbia by the producers (by plan if agency manages more than one plan). Attach a copy of the current year's independently audited financial statements as an appendix.

N/A

For those programs that charge a visible ecofee only:

Include a summary of fees / rates charged by the agency and provide a summary of total revenues and expenses in British Columbia (by plan if agency manages more than one plan). Attach a copy of the current year's independently audited financial statements as an appendix.

The Program is funded by a visible fee per unit paid by the consumer at the time of purchase of obligated electronic items. The fee per unit is used to fund the collection, transportation and recycling of the material as well as administrative costs and consumer awareness efforts.

A listing of obligated products is available at the link below:

<https://www.return-it.ca/electronics/products/>

The information on revenues and expenses is in the financial statement in Appendix E

9. Plan Performance

Using the table below, provide a brief overview of the performance of the plan for the current year compared to the stated performance requirements and targets specified in the approved plan. If no specific targets have been set (e.g. new plans in first year of operation), specify baseline results, significant achievements and identify when targets will be set.

2025 Performance Targets and Reporting Commitments

Metrics	Performance Targets and Reporting Commitments									
Governance	There were no significant changes to the governance structure									
Products sold and collected										
Amount of product sold (units)	22,452,905									
Amount of product collected (weight)	19,555 metric tonnes									
Amount of product collected by regional district	See Section 7 of this report									
Amount of product collected per capita by regional district and total for the province	See Section 7 of this report									
Collection System and Accessibility										
Location and number of contracted collection sites, and changes in location and number from previous report	See Appendix B									
Number of contracted sites by RD	See Appendix D									
Number and location of contracted collection events by RD	See Appendix C									
Locations of underserved area according to the accessibility standard as defined in the plan along with the events held to provide accessibility in these areas	Creston – 2 collection events were held in Creston in 2025									
Percent of population with access to a collection location (97% target)	98.8%									
Qualitative report on product on categories with low awareness	See Section 7 of this report									
Waste Audits										
The results of local government waste composition studies identified in kilogram (kg) per capita of program material and the total amount batteries from each of the studies	<p>In 2025, 1 waste audit was done as outlined below:</p> <table border="1" style="margin-left: auto; margin-right: auto;"> <thead> <tr> <th></th> <th colspan="2">Per Capita (kg/yr.)</th> </tr> <tr> <th></th> <th>Electronics</th> <th>Batteries (total)</th> </tr> </thead> <tbody> <tr> <td>CVRD</td> <td>9.9</td> <td>0.4</td> </tr> </tbody> </table>		Per Capita (kg/yr.)			Electronics	Batteries (total)	CVRD	9.9	0.4
	Per Capita (kg/yr.)									
	Electronics	Batteries (total)								
CVRD	9.9	0.4								
Consumer Awareness										

Percentage of population aware of where to take electronics for recycling (75% target)	A survey was conducted in September 2024 by Insights West of a representative group of BC residents. The survey question was: <i>Do you know where to take the following (Electronics) to be recycled or safely disposed of?</i> 81% reported knowing of a program for Electronics
Management of Program Costs	
Program costs per tonne of material collected	Total program cost per tonne: \$1,350/tonne Operational cost per tonne: \$1,167/tonne Administrative cost per tonne: \$183/tonne
Financial statements	2025 EPRA Financial Statements (Appendix E)
Management of Environmental	
Efforts to reduce environmental impacts throughout the product life cycle	Design for Environment (DfE) report outlines industry efforts to reduce environmental impacts https://epra.ca/ges
Management of collected products to final disposition	See Section 6 of this report

Attachments

- Appendix A – Third Party Assurance Statement for Non-Financial Information
- Appendix B – List of Collections Depots and R2R Collection Sites as of Dec 31, 2025
- Appendix C – List of Collection Events in 2025
- Appendix D – List of Collection sited by Regional District
- Appendix E – 2025 EPRA Financial Statement

APPENDIX A

**ELECTRONIC PRODUCTS RECYCLING
ASSOCIATION**

**INDEPENDENT REASONABLE
ASSURANCE REPORT**

31 DECEMBER 2025

INDEPENDENT REASONABLE ASSURANCE REPORT

To the Management of
Electronic Products Recycling Association,

Assurance Level and Selected Information

We have been engaged by Electronic Products Recycling Association (“EPRA”) to perform a reasonable assurance engagement in respect of the following information (the “Selected Information”), detailed in Appendix 1, and also included within EPRA’s Annual Report for the Electronic Products Recycling Association B.C. Program to the British Columbia Ministry of Environment and Parks for the year ended 31 December 2025:

- Section 4 - Collection System and Facilities and Appendix B - 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”);
- Section 6 - Pollution Prevention Hierarchy and Product/Component Management - 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;
- Section 7 - Product Collected - the description of how total amounts of the producer’s product collected has been calculated in accordance with Section 8(2)(e) of the Recycling Regulation; and
- Section 9 - Plan Performance – the description of performance for the year in relation to targets in the approved stewardship plan under Section 8(2)(b), (d) and (e) of the Recycling Regulation.

Our reasonable assurance engagement does not constitute a legal determination on EPRA's compliance with Sections 8(2)(b), (d) and (e) of the Recycling Regulation.

Responsibilities

Preparation and fair presentation of the Selected Information in accordance with the evaluation criteria as listed in Appendix 1 is the responsibility of EPRA’s management. Management is also responsible for such internal control as management determines is necessary to enable the preparation of the Selected Information such that it is free from material misstatement. Furthermore, management is responsible for preparation of suitable evaluation criteria in accordance with the Recycling Regulation Guidance - Third Party Assurance for Non-Financial Information in Annual Reports – 2025 Reporting Year dated November 2025 as specified by the Director under section 8(2)(h) of the Recycling Regulation of the Province of British Columbia.

Our responsibility is to express an opinion on the Selected Information based on the procedures we have performed and the evidence we have obtained.

Evaluation Criteria

The evaluation criteria presented in Appendix 1 are an integral part of the Selected Information and address the relevance, completeness, reliability, neutrality and understandability of the Selected Information.

Applicable Quality Control Requirements

We apply the Canadian Standards on Quality Management and, accordingly, maintain a comprehensive system of quality control, including documented policies and procedures regarding compliance with ethical requirements, professional standards and applicable legal and regulatory requirements.

Scope of the Reasonable Assurance Engagement

We carried out our reasonable assurance engagement in accordance with the International Standard on Assurance Engagements 3000 (ISAE 3000) published by the International Federation of Accountants. This Standard requires that we comply with independence requirements and plan and perform the engagement to obtain reasonable assurance about whether the Selected Information is free of material misstatement.

A reasonable assurance engagement includes examining, on a test basis, evidence supporting the amounts and disclosures within the Selected Information. The procedures selected depend on our judgement, including the assessment of the risks of material misstatement in the Selected Information due to omissions, misrepresentations and errors. In making those risk assessments, we consider internal control relevant to the entity's preparation and fair presentation of the Selected Information in order to design assurance procedures that are appropriate in the circumstances, but not for the purpose of expressing a conclusion on the effectiveness of the entity's internal control. A reasonable assurance engagement also includes assessing the evaluation criteria used and significant estimates made by management, as well as evaluating the overall presentation of the Selected Information. The main elements of our work were:

- Gain an understanding of the data collection, monitoring and reporting processes through inquiries of management;
- Testing the processes, documents and records on a sample basis;
- Re-calculating quantitative data on a sample basis as it pertains to the Selected Information; and
- Evaluating the presentation of the Selected Information in the Annual Report.

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

Inherent Limitations

Non-financial performance information is subject to more inherent limitations than financial information, given the characteristics of the Selected Information and the methods used for determining and calculating such information. Qualitative interpretations of relevance, materiality and the accuracy of data are subject to individual assumptions and judgments. Furthermore, the nature and methods used to determine such information, as well as the evaluation criteria and the precision thereof, may change over time. It is important to read our report in the context of evaluation criteria.

Conclusion

In our opinion, the Selected Information within EPRA's Annual Report for the Electronic Products Recycling Association B.C. Program for the year ended 31 December 2025 presents fairly, in all material respects, in accordance with the evaluation criteria listed in Appendix 1:

- 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 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 description of how total amounts of the producer's product collected has been calculated in accordance with Section 8(2)(e) of the Recycling Regulation; and
- The description of performance for the year in relation to targets in the approved stewardship plan under Section 8(2)(b), (d) and (e) of the Recycling Regulation.

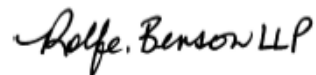
Emphasis of Matter

Without qualifying our opinion, the following should be noted regarding the information in the Annual Report:

1. The EPRA B.C. Program does not present a recovery rate in the Annual Report. As such, the total amount of producer's products sold as presented in Section 7 – Product Sold and Collected and Recovery Rate of the Annual Report has not been included in the Selected Information in accordance with the Recycling Regulation Guidance - Third Party Assurance for Non-Financial Information in Annual Reports – 2025 Reporting Year dated November 2025 as issued by the British Columbia Ministry of Environment and Parks.
2. EPRA amalgamated with the Canadian Electrical Stewardship Association (CESA) effective 1 October 2024 and the two organizations were operated as separate entities for the remainder of 2024. However, the two operations were fully integrated in 2025 and the Annual Report reflects the combined results for 2025.

Other Matter

Our report has been prepared solely for the purposes of management's stewardship under the Recycling Regulation and is not intended to be and should not be used for any other purpose. Our duties in relation to this report are owed solely to EPRA, and accordingly, we do not accept any responsibility for loss occasioned to any other party acting or refraining from acting based on this report.



CHARTERED PROFESSIONAL ACCOUNTANTS

Appendix 1

Evaluation Criteria

Collection facilities

Specific disclosures in the annual stewardship report from Section 4 - Collection System and Facilities for which evaluation criteria were developed	
Disclosure per Annual Report	Reference
Total number of collection facilities in 2025 – 261	Section 4 - Collection System and Facilities page 9-10
Change in number of collection facilities in 2025 – 24 opened, 5 closed	Appendix B – pages 20-26 (excluding Return to Retail Sites)
“From 2024 to 2025 we had a net increase of 19 depots. This included 24 additions and 5 deletions.”	

APPLICABLE DEFINITIONS

The following definitions 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:

- Collection Facility: any facility that has a signed End-Of-Life Electronics (“EOLE”) Agreement for the collection of returned EOLE and is included on the EPRA/Encorp website. A collection facility does not include collection events or return-to-retail facilities.
- Collection Event: any collection of EOLE that does not require signing of an EOLE Agreement to become a permanent collection facility.
- Return-to-Retail Facility: a retail facility that collects and ships EOLE directly to Primary Processors. These facilities do not require signed EOLE agreements.

APPLICABLE CRITERIA

The following applicable 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 number of collection facilities is determined based on the number of collectors with signed End-Of-Life Electronics agreement in place with Encorp for collection of EOLE.
- The number of collection facilities reported in the annual report is reconciled to the total number of collection facilities accepting EOLE on Encorp’s list of collectors as of December 31, 2025.
- All collection facilities in Encorp’s listing have signed EOLE agreements in place with Encorp for collection of EOLE as of December 31, 2025.
- The change in number of collection facilities is determined by comparing the total number of collection facilities at December 31, 2025 to the total number and location of collection facilities at December 31, 2024.

Pollution Prevention Hierarchy

Specific disclosures in the annual stewardship report from Section 6 - Pollution Prevention Hierarchy and Product/Component Management for which evaluation criteria were developed	
Disclosure per Annual Report	Reference
Description of the Recycler Qualification Office and the Electronic Recycling Standard	Section 6
Description of Mass Balancing	Pollution Prevention Hierarchy and Product/Component Management
2025 EPRA BC Mass Balance Results	Pages 11-14

APPLICABLE DEFINITIONS

The following definitions were applied to the assessment of 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:

- Total weight of material processed, by category, is determined based on scaled deliveries from consolidation sites which are reconciled to invoiced material receipts from primary processors.
- Processors are defined as operations or facilities that manually or mechanically sort or process recovered material prior to (combined or segregated) transfer to a facility where the materials are recovered to the point where the material can enter back into the supply chain as a commodity, is used for energy generation or is treated as waste.
- Primary processors are defined as operations or facilities that receive program product and initiate the recycling process by dismantling the product and sorting the materials through manual and/or mechanical means into various streams for the purpose of reclaiming recyclable materials and other approved management of residuals by downstream processors. This does not include consolidation, cross-docking, or brokering of received material without processing.
- Downstream processors are defined as operations or facilities that receive material from a primary processor or other downstream processors for the purpose of additional processing, refining and/or approved disposition of the material.
- Sites of final recovery are sites that accept unprocessed or processed material and treat the material to the point where it can enter back into the supply chain as a commodity, is used for energy generation or is treated as waste.

APPLICABLE CRITERIA

The following applicable criteria were applied to the assessment of 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:

- Acceptable end fates are determined in accordance with EPRA's approved stewardship plan, applicable regulation, and qualitative information on processing methods and end fate of materials/components obtained through Recycler Qualification Office (RQO) audits and due diligence processes.
- EPRA maintains quantitative monitoring of deliveries to primary processors and from primary processors to the next point in the recycling process (mass balancing). To the extent that there are further steps in the recycling process prior to a point of final disposition, qualitative data is collected and the processing pathways are subject to a periodic audit process.

- Mass balancing data is compiled from self-reported data from sites of final recovery. The compilation of the data is subject to 3rd party assurance, but the base data remains unaudited and may include estimates where sites of final recovery are unable to, or choose not to, report data.
- Prior to approval, all new processors are subject to an initial due diligence review that ensures certification to the Electronic Recycling Standard (ERS). This review establishes the downstream processing pathways and ensures identified points of final recovery for each category are consistent with the acceptable end fates identified. This review also includes confirming there are no further processing steps involved in material recovery and that the sites have regulatory approval to undertake the declared types of recovery.
- Primary processors report the weights shipped and the next destination of material components (e.g. wires & cables, copper bearing material, copper yokes, circuit boards, etc.) on a quarterly basis.
- EPRA reviews the primary processor reporting on a quarterly basis to ensure material components are processed in line with the processing pathways as determined by the approved RQO Downstream Flow documentation. For any material components identified as processed by unapproved processors, EPRA initiates a follow-up process including confirming approval status with RQO and contacting primary processors to investigate or stop shipments depending on the nature of the material.
- On an annual basis, EPRA reviews primary processor reporting to ensure total input volumes match the total output volumes, including changes in inventory, within a 3% margin of error.
- Nationally, EPRA performs an annual verification of one primary processor's quarterly mass balance report to ensure reported data is accurate by comparing the reported output volumes to shipping documents and investigating any significant differences.
- Based on primary processor reporting and the qualitative information on processing pathways of material components obtained through the RQO program, on an annual basis EPRA consolidates primary processor data and reports on a weighted average basis estimated conformance with acceptable end fates achieved with respect to the processing of components / materials.
- All approved processors are subject to ongoing audit requirements as outlined in the Interim RQO Audit Policy that came into effect during Q2 2020 in response to COVID-19 and remains in effect as at December 31, 2025. The frequency and type of audit is risk-based and depends on the type of material handled, processing activities undertaken and whether it is processed in or outside of Canada.
- In addition to the standard re-audit frequency, a re-audit may be initiated prior to a scheduled review as a result of:
 - a request for a change to an approved process, such as the materials processed, processing methods undertaken, or any downstream recyclers used; or
 - as a result of any significant issues identified outside of the audit process, such as through media reports, regulatory notices or other incident reports.

Organizations may also be subject to periodic interim surveillance reviews to monitor status or performance against the identified requirements.

Product collected

Specific disclosures in the annual stewardship report from Section 7 - Product Sold and Collected and Recovery Rate for which evaluation criteria were developed	
Disclosure per Annual Report	
Product Collected – 19,555 metric tonnes	Section 7 Product Sold and Collected and Recovery Rate Pages 15-16

APPLICABLE DEFINITIONS

There are no applicable definitions.

APPLICABLE CRITERIA

The following applicable criteria were applied to the assessment of total amounts of the producer's product collected in accordance with Section 8(2)(e) of the Recycling Regulation:

- Product Collected (from collection facilities): The weight of product collected is based on the weight of material shipped to processors by consolidation facilities as reported to Encorp on the Movement Authorization forms (MAs) accompanying the load. Product weights identified on processors' invoices are reconciled against shipping weight on MAs for the specific pallets shipped.
- Product Collected (from direct shippers or return to retail facilities): The weight of product collected is based on the weight of material shipped to processors as reported to Encorp on invoices and weight scale receipts received from processors. The weight scale tickets by direct shippers and return to retail facilities are reconciled against the invoices by processors from consolidation sites.
- Product Collected (from products co-mingled with materials collected on behalf of the Outdoor Power Equipment Institute of Canada and Product Care Association of Canada): The processors perform periodic sampling activities to determine the estimated percentage of program materials belonging to the program. The weights of the end of life electronics are calculated by multiplying the total weight of co-mingled materials by the estimated percentage of EPRA program materials.

Performance targets

Specific disclosures in the annual stewardship report from Section 9 - Plan Performance for which evaluation criteria were developed

No targets relating to Section 8(2)(b), (d) and (e) of the Recycling Regulation were presented in the 2025 Annual Report.

APPLICABLE DEFINITIONS

There are no applicable definitions.

APPLICABLE CRITERIA

The following applicable criteria were applied to the description of performance for the year in relation to the specific targets associated with Section 8(2)(b), (d) and (e) of the Recycling Regulation in the approved stewardship plan:

- Targets in the approved stewardship plan as of November 6, 2018 have been identified and reported on by management in the annual report.
- The description of progress against targets to date is supported by records of progress maintained by the Company.

APPENDIX B

EPRA Collection Sites		
As Of December 31, 2025		
7 Mile Transfer Station	RD of Mount Waddington	Port McNeill, BC
70 Mile House Eco-Depot	3061 N. Bonaparte Road	70 Mile House, BC
A & P Disposal & Recycling	622 Marilyn Road	Sooke, BC
Abbotsford Bottle Depot	33236 Walsh Avenue	Abbotsford, BC
Abbotsford Community Services	33670 Valley Road	Abbotsford, BC
ACRD - Alberni Clayoquot Regional District	3620 3rd Ave	Port Alberni, BC
Agassiz Bottle Depot	7659 Industrial Way	Agassiz, BC
Alberni Valley Landfill - ACRD	7080 McCoy Lake Road	Port Alberni, BC
Aldergrove Return-It	27482 Fraser Highway	Aldergrove, BC
Armstrong Return-It Depot	3730 Pleasant Valley Road	Armstrong, BC
B&G Bottle Depot	476 Legion Drive	Quesnel, BC
Bill's Bottle Depot	2840 13th Avenue SW	Salmon Arm, BC
Blundell Return-It Centre	130-8180 No. 2 Road	Richmond, BC
Bottle Depot - Victoria (Queens)	655 Queens Avenue	Victoria, BC
Boucherie Self Storage & Bottle	2711 Kyle Road	Kelowna, BC
Brentwood Return-It Depot	3931 Graveley Street	Burnaby, BC
Bridgeview Bottle & Return-It Depot	Unit 118, 12332 Patullo Place	Surrey, BC
Bulkley Valley Bottle Depot	3446 19th Avenue	Smithers, BC
Burns Lake Return-It Recycling Depot	113 Park Street	Burns Lake, BC
Castlegar Return-It Depot	1507 Columbia Ave	Castlegar, BC
Chasers Bottle Depot	4702 - 31st Street	Vernon, BC
Chilliwack Bottle Depot	#2 - 45934 Trethewey Avenue	Chilliwack, BC
City of Burnaby	4855 Still Creek Drive	Burnaby, BC
Clearwater Eco-Depot	290 Road 2A - 100 Mile FSR	Clearwater, BC
Clinton Eco-Depot	5 Boyd Pit Road	Clinton, BC
Columbia Bottle Depot - Central	1936 Kent Road	Kelowna, BC
Columbia Bottle Depot - Rutland	680 Dease Road	Kelowna, BC
Columbia Bottle Depot - St. Paul	1314 St. Paul Street	Kelowna, BC
Comox Valley Waste Management Centre	3699 Bevan road	Cumberland
Coquitlam Return-It Depot	104 - 2560 Barnet Highway	Coquitlam, BC
Cortes Island Waste Management Center	1300 Squirrel Cove Road	Cortes Island, BC
Courtenay Return-It Depot	493 Puntledge Road	Courtenay, BC
Cowichan Valley Regional District (CVRD)	3900 Drinkwater Road	Duncan, BC
Cowichan Valley Regional District (CVRD)	8855 Youbou Road	Lake Cowichan, BC
Cowichan Valley Regional District (CVRD)	Peerless Road Recycling Centre	Ladysmith, BC
Cranbrook Bottle Depot	1125 Industrial Road #3	Cranbrook, BC

DC Campbell Recycling Ltd.	925 - 100th Avenue	Dawson Creek, BC
Denman Island Bottle Depot	5901 Denman Road	Denman Island, BC
East Hastings Bottle Depot	6893 Hastings Street	Burnaby, BC
Edmonds Return-It Depot	7496 Edmonds Street	Burnaby, BC
Elks Bottle Depot	300 Osilinka Drive	MacKenzie, BC
Emterra Environmental - Central Surrey RWC	6711 154 St	Surrey, BC
Emterra Environmental - North Shore RWC	30 Riverside Drive West	North Vancouver, BC
Emterra Environmental - North Surrey RWC	9770 192 St	Surrey, BC
Emterra Environmental - United Blvd RWC	995 United Boulevard	Coquitlam, BC
Enderby Return-it Recycling Depot	904 Belvedere Street	Enderby, BC
Falkland Transfer Station	2830 Wetaskiwin Rd	Falkland, BC
Fernie Bottle Depot	1291 Ridgemont Avenue	Fernie, BC
Fleetwood Bottle Return Depot	15093 Fraser Highway	Surrey, BC
Fort Nelson Return-It Depot	Bay 1, 4800 46th Avenue	Fort Nelson, BC
Fort St. John Bottle Depot	10104 93rd Avenue	Fort St. John, BC
Fraser Lake Bottle Depot Ltd.	20 Cougar Street	Fraser Lake, BC
Fraser Valley Bottle & Return-It Depot	#108, 22575 Fraser Hwy	Langley, BC
G.R.I.P.S. Green Recycling in Pender Island Society	13136B Hwy 101	Madeira Park, BC
Gabriola Island Recycling Organization	700 Tin Can Alley	Gabriola, BC
Galiano Island Recycling	220 Sturdies Bay Road	Galiano Island, BC
General Grant's Recycling Centers - North Shore	611 Fortune Drive	Kamloops, BC
General Grant's Recycling Centers - Sahali	963 Camosun Crescent	Kamloops, BC
General Grant's Recycling Centers - South Shore	Unit B, 1395 - Battle Street	Kamloops, BC
GFL Environment Inc.(Duncan)	3015 Boys Road	Duncan, BC
GFL Environmental - Surrey	7715 Anvil Way	Surrey, BC
GFL Environmental-Squamish	38950 Queens Way	Squamish, BC
Gibsons Recycling Depot	1018 Venture Way	Gibsons, BC
Glenemma Transfer Station	3125 McTavish Rd	Salmon Arm, BC
Go Green Bottle Depot & Recycling	7 East 7th Ave	Vancouver, BC
Gold River Waste Management Center	100 Hilke Road	Gold River, BC
Gold Trail Recycling	694 Sollows Crescent	100 Mile House, BC
Golden Bottle Depot	916 11th Avenue South	Golden, BC
Grand Forks Bottle Depot	8058 Donaldson Drive	Grand Forks, BC
Guildford Bottle Depot	#100, 14727 - 108A Avenue	Surrey, BC
Haney Bottle Depot	#2, 22935 Lougheed Highway	Maple Ridge, BC
Happy Stan's Recycling Services LTD	1603 Langan Avenue	Port coquitlam
Hart Return-It Depot	6665 Hart Highway	Prince George, BC
Hartland Landfill	#1 Hartland Avenue	Victoria, BC
Hazelton Bottle Depot	3324 Fielding St.	New Hazelton, BC
Heffley Creek Eco-Depot	7385 Sullivan Valley Road	Heffley Creek, BC
Heiltsuk Environmental Services Ltd.	PO Box 880	Bella Bella, BC
HH Recycling Ltd	10119 Kylo St.	Hudson's Hope, BC
Hope Bottle Depot Ltd.	930A - 6th Avenue	Hope, BC

Houston Bottle Depot	2266 North Nadina Avenue	Houston, BC
Interior Freight & Bottle Depot Ltd.	4205 24th Avenue	Vernon, BC
Invermere Bottle Depot & Recycling	133 Industrial Road #2	Invermere, BC
Ironwood Bottle Depot	110 - 11020 Horseshoe Way	Richmond, BC
Island Return-It - South Cowichan	1350 Fisher Road	Coble Hill, BC
Island Return-It Campbell River	1580-F Willow Street	Campbell River, BC
Island Return-It Duncan	6476 Norcross Road	Duncan, BC
Island Return-it Esquimalt	935 Ellery Street	Esquimalt, BC
Island Solid Waste Management	71454 Highway 16	Port Clements, BC
J & C Bottle Depot	200 Rosetown Avenue	Penticton, BC
Jenill Recycling(643578 BC)	#1, 13140 - 88th Avenue	Surrey, BC
Junction Bottle Depot	149 Oyster Bay Drive	Ladysmith, BC
Kensington Square Return-It	6518 Hastings Street	Burnaby, BC
Kitimat Recycling Depot	314 Railway Avenue	Kitimat, BC
Kitwanga Transfer Station	898 Hwy 37 Kitwanga	Kitwanga, BC
Ladner Bottle Depot	4930 Elliott Street	Ladner, BC
Langford Return-It Depot	1045 Dunford Avenue	Langford, BC
Langley Bottle Depot	20137 Industrial Avenue	Langley, BC
Lee's Bottle Depot	7385 Buller Ave	Burnaby, BC
Lillooet Solid Waste Management Facility	405 Landfill Road	Lillooet, BC
Logan Lake Eco-Depot	9261 Highway 97C	Logan Lake, BC
Lorne Street Bottle	270 Halston Road	Kamloops, BC
Lougheed Return-It Depot	1045A Lougheed Hwy	Coquitlam, BC
Louis Creek Eco-Depot	4077 Agate Bay Rd	Barriere, BC
Lower Lonsdale Bottle Depot	101 370 East Esplanade	North Vancouver, BC
Lower Nicola Eco-Depot	2348 Woodward Road	Lower Nicola, BC
Lytton Eco-Depot	2040 Lytton-Lilloet Hwy #12	Lytton, BC
Malakwa Transfer Station	3591 McLean Sawmill Rd	Malakwa, BC
Malcolm Island Transfer Station	5 - 2nd Street	Sointula, BC
Maple Ridge Bottle Depot	Unit 15, 20475 Lougheed Hwy	Maple Ridge, BC
Mayne Island Recycling Society	390 Campbell Bay Road	Mayne Island, BC
McMillan Return-It Depot	#13-34100 South Fraser Way	Abbotsford, BC
Merritt Return-It Depot	2352 Clapperton Ave	Merritt, BC
Metrotown Return-It Depot	4760 Imperial Street	Burnaby, BC
Mica Ventures Inc.	405 South Mackenzie Avenue	Williams Lake, BC
Mission Recycle Centre	7233 Park Street	Mission, BC
Mission Recycling Depot	7229 Mershon Street	Mission, BC
Mission Thrift Store - Cranbrook	#10 - 1114 Baker Street	Cranbrook, BC
Mount Pleasant Return-It Depot	2525 Carolina Street	Vancouver, BC
NCRD - North Coast Regional Recycling - Masset	1730 Hodges Road	Masset, BC
Nechako Bottle Depot	1922 - 1st Avenue	Prince George, BC
Nelson Leafs Bottle Depot	120 Silica Street	Nelson, BC
Newton Bottle Depot	13245 72 Avenue	Surrey, BC
North Coast Regional Recycling	251 Kaien Road	Prince Rupert, BC

North Road Return-It Depot	Unit W - 435 North Road	Coquitlam, BC
North Shore Bottle Depot	235 Donaghy Ave	North Vancouver, BC
North Shuswap Bottle Depot	109 Aylmer Road	Chase, BC
North Vancouver Bottle & Return-It Depot	310 Brooksbank Avenue	North Vancouver, BC
NVSS Bottle Depot	294 East Third Street	Vanderhoof, BC
OK Bottle Depot	#145-5751 Cedarbridge Way	Richmond, BC
Osoyoos Bottle Depot	8305 - 72nd Avenue	Osoyoos, BC
P.G. Recycling & Return-It Centre	2614 Petersen Road	Prince George, BC
Panorama Village Return-It	Unit 112 - 15157 Highway 10	Surrey, BC
Parksville Bottle & Recycling	611A Alberni Highway	Parksville, BC
Pemberton Recycling Centre	1937 Timberlane Road	Pemberton, BC
Pender Island Recycling Society	4400 Otter Bay Road	Pender Island, BC
Pitt Meadows Bottle & Return-It Depot	19090 Lougheed Highway	Pitt Meadows, BC
Planet Earth Recycling Ltd.	#3-1400 Industrial Road	West Kelowna, BC
PoCo Return-It	2577 Kingsway Avenue	Port Coquitlam, BC
Port Alberni Return-It Depot	3680 - 4th Avenue	Port Alberni, BC
Port Hardy Return-It Centre	8740 Main Street	Port Hardy, BC
Port McNeil Return-It Depot	1979 Nimpkish Crescent	Port McNeill, BC
Powell Street Return-It Bottle Depot	1856 Powell Street	Vancouver, BC
Princeton Return-It Depot	367 HWY 3	Princeton, BC
Quatsino Transfer Station	200 West Quatsino Road	Quatsino, BC
Queensborough Landing Return-It Depot	Unit A - 409 Boyne Street	New Westminster, BC
R&T Recyclables & Bottle Depot	Unit 23 - 31550 S Fraser Way	Abbotsford, BC
RDBN - Burns Lake Transfer Station	4410 Babine Lake Road	Burns Lake, BC
RDBN - Smithers/Telkwa Transfer Station	6150 Donaldson Rd	Telkwa, BC
RDBN - Vanderhoof Transfer Station	650 Dump Road	Vanderhoof, BC
Re-Build-It Centre	8000 Nesters Road	Whistler, BC
Regional District of Bulkley Nechako	1521 Necoslie Road	Fort St. James, BC
Regional District of East Kootenay	6 Inkaneep Road	Elkford, BC
Regional District of East Kootenay	800 Jim Ogilvie Way	Kimberley, BC
Regional District of East Kootenay	1001 Hwy 3	Sparwood, BC
Regional District Okanagan-Similkameen	101 Martin Street	Penticton, BC
Regional Recycling - Abbotsford	750 Riverside Road	Abbotsford, BC
Regional Recycling - Burnaby	2876 Norland Ave	Burnaby, BC
Regional Recycling - Cloverdale	5534 176th Street	Surrey, BC
Regional Recycling - Richmond	13300 Vulcan Way	Richmond, BC
Regional Recycling Nanaimo	2375 Hayes Road	Nanaimo, BC
Regional Recycling South	839 Old Victoria Road	Nanaimo, BC
Regional Recycling Vancouver	960 Evans Avenue	Vancouver, BC
Regional Recycling Whistler	8006 Nesters Road	Whistler, BC
Revelstoke Bottle Depot	97 Cartier Street, Industrial Park	Revelstoke, BC
Richmond Recycling Depot	5555 Lynas Lane	Richmond, BC
Ridge Meadows Recycling	10092-236th St.	Maple Ridge, BC
Salish Soils Inc.	5800 Black Bear Road	Sechelt, BC

Salmo Return-It Depot	6320 Highway 3 West	Salmo, BC
Salt Spring Island Recycling Depot	349 Rainbow Road	Salt Spring Island, BC
Salvation Army - Brentwood Bay	7177 West Saanich Road	Brentwood Bay, BC
Salvation Army - Cedar Hill	1551 Cedar Hill Cross Road	Saanich, BC
Salvation Army - Cloverdale	5630 176 street	Surrey, BC
Salvation Army - Comox	1671 Ryan Road	Comox, BC
Salvation Army - East 12th Avenue	261 E. 12th Avenue	Vancouver, BC
Salvation Army - Fell Avenue	1451 Fell Ave	North Vancouver, BC
Salvation Army - Granville Street	8384 Granville Street	Vancouver, BC
Salvation Army - Kerrisdale	2021 W. 41st Avenue	Vancouver, BC
Salvation Army - King George	13474 96 Ave	Surrey, BC
Salvation Army - Langford	777 Goldstream Ave.	Langford, BC
Salvation Army - Lower Mainland	19733-96th Avenue	Langley, BC
Salvation Army - Mill Bay	855 Shawnigan-Mill Bay Road	Mill Bay, BC
Salvation Army - New Westminster	774 Columbia Street	New Westminster, BC
Salvation Army - North Burnaby	4099 East Hastings Street	Burnaby, BC
Salvation Army - North Delta	#300-8066 120th Street	Surrey, BC
Salvation Army - North Vancouver	241 Lonsdale Avenue	North Vancouver, BC
Salvation Army - Port Coquitlam	2275 Elgin Avenue	Port Coquitlam, BC
Salvation Army - Prince George	3500 18th Ave	Prince George, BC
Salvation Army - Saanich	Unit 111, 3934 Quadra Street	Victoria, BC
Salvation Army - Victoria	525 Johnson Street	Victoria, BC
Salvation Army - Victoria	Unit 4 - 765 Vanalman Avenue	Victoria, BC
Salvation Army - Victoria Hillside	Unit 2 - 990 Hillside Avenue	Victoria, BC
Salvation Army - View Royal	307 Island Highway	View Royal, BC
Salvation Army - West Broadway	2714 W. Broadway	Vancouver, BC
Salvation Army - West Vancouver	1582 Marine Drive	West Vancouver, BC
Salvation Army - White Rock	1327 Johnston Road	White Rock, BC
Sapperton Return-It Depot	Unit 21 - 79 Braid Street	New Westminster, BC
Sardis Bottle Depot	45635B Lark Road	Chilliwack, BC
Scotch Creek Bottle Depot	3855 Squilax Anglemont Hwy	Scotch Creek, BC
SCOTT 72 Bottle & Return-It Depot	#102, 7743 128th St	Surrey, BC
Scott Road Bottle Depot	#2, 12111 - 86th Avenue	Surrey, BC
Semiahmoo Bottle Depot	#28, 15515 - 24th Avenue	White Rock, BC
Sicamous Landfill	950 Two Mile Rd	Sicamous Rd, BC
Sidney Return-It Depot	#5, 10025 Galaran Road	Sidney, BC
Sikimkin Transfer Station	2281 Skimikin Rd	Tappen, BC
Skeena Queen Charlotte Regional District	1205 Oceanview Dr	Queen Charlotte, BC
South Thompson Eco-Depot	1595 Martin Prairie Road	Pritchard, BC
South Van Bottle Depot	34 East 69th Avenue	Vancouver, BC
Squamish Bottle Depot Inc.	15 - 38927 Queens Way	Squamish, BC
Stewart Transfer Station	1140 Sluice Box Road	Stewart, BC
Summerland Bottle Depot	9615 S. Victoria Rd	Summerland, BC
Sunset Coast Bottle Depot	7127 Duncan Street	Powell River, BC

Sur-Del Bottle Depot	8962 - 120A Street	Surrey, BC
Surrey Central Return-It Centre	13845 - 104th Avenue	Surrey, BC
T-2 Market	5980 Sawmill Road	Oliver, BC
Terrace Bottle Depot	Unit 101-3110 Kalum Street	Terrace, BC
The Battery Doctors	1972 Windsor Road	Kelowna, BC
The Bottle Depot (Glanford)	4261 Glanford Avenue	Victoria, BC
Thorsen Creek Waste & Recycling Centre	751 Thorsen Road	Bella Coola, BC
TNRD - Blue River Eco-Depot	5889 Blueberry Road	Blue River, BC
TNRD - Boston Flats Eco-Depot	1180 Cambell Hill Drive East	Cache Creek, BC
Trail Bottle Depot	562B Rossland Avenue	Trail, BC
Tsawwassen Return-It Centre	5636 12 Avenue	Tsawwassen, BC
Ucluelet Bottle Depot	1-325 Forbes Road	Ucluelet, BC
Valemount Recycling Center	933 5th Avenue	Valemount, BC
Vancouver Central Return-It Depot	2639 Kingsway	Vancouver, BC
Vancouver West Return-It Depot	1253 West 75th Avenue	Vancouver, BC
Venture Training Centre	4240 Alexis Park Drive	Vernon, BC
Walnut Grove Bottle & Return Centre	Unit 6-8, 20280 97th Avenue	Langley, BC
West Coast Landfill	1500 Alaska Pine Road	Ucluelet, BC
White Rock Return-It Depot	3221 140th Street	Surrey, BC
Williams Lake Return-It Depot	232 Mackenzie Avenue South	Williams Lake, BC
Willowbrook Recycling	19641 - 60th Avenue	Langley, BC
Winfield Return-It Center	#4 - 11852 Highway 97N	Lake Country, BC
Winter Harbour - RD of Mt. Waddington	165 Winter Harbour Road	Winter Harbour, BC
Woss Transfer Station	Lat 50.20977, Lon 126.5882	Woss, BC

Additions in 2025 (Not included above)

Cariboo RD-Forest Grove Transfer Station	4504 Canim Hendrix Lake Road	Forest Grove, BC
Cariboo RD-Interlakes Landfill	7377 Horse Lake Road	Lone Butte, BC
Cariboo RD-Lac Le Hache Transfer Station	4202 Hwy 97 South	Lac La Hache, BC
Cariboo RD-Lone Butte Transfer Station	6106 Hwy 24	Lone Butte, BC
Cariboo RD-Watch Lake Landfill	7923 Watch Lake Road	Lone Butte, BC
City of Kamloops - Mission Flats Landfill	3095 Mission Flats Road	Savona, BC
City of Kamloops - Barnhartvale Landfill	970 Eliza Road	Kamloops, BC
CRD - Port Renfrew Transfer Station	17055 Parkinson Road	Port Renfrew, BC
CSRD - Golden Landfill	350 Golden-Donald Upper Road	Golden, BC
CSWM - Tahsis Recycling Centre	1015 N Maquinna Drive	Tahsis, BC
CSWM - Campbell River Waste Management Centre	6700 Argonaut Road	Campbell River, BC
DOS - Summerland Landfill	17202 Bathville Road	Summerland, BC
Goodies Recycling Ltd.	8150A Aitken Road	Chilliwack, BC
Hornby Island Recycling Depot	3600 Central Road	Hornby Island, BC
Kaslo Husky - EOLE	405 4th Street	Kaslo, BC
Northern Recycling Inc.	980 Carson Pitt Rd	Quesnel, BC

qRD - Resource Recovery Centre	4924 Marine Avenue	Powell River , BC
Raven Recycling Ltd.	7481 West Saanich Road	Saanichton, BC
RDBN - Fraser Lake Transfer Station	3366 Airport Road	Fraser Lake, BC
RDBN - Houston Transfer Station	8072 Aitken Rd	Houston, BC
RDEK - Radium Transfer Station	4755 Wastewater Treatment Plant Rd	Radium, BC
Salt Spring Garbage and Recycling Services	360 Blackburn Road	Salt Spring Island, BC
Tsal'alh First Nation - EcoDepot	1355 Shalalth Cutoff Road	Shalalth, BC
The Bottle Depot - Sooke	2032 Idlemore Road	Sooke,BC

Deletions from 2024 list

Ashcroft Bottle Return-It Center	420 Railway Ave	Ashcroft, BC
Clearwater Bottle Depot	10 Old N Thompson Hwy	Clearwater, BC
Collingwood Bottle Exchange	3805 Kingway	Burnaby, BC
Houston Bottle Depot	2266 North Nadina Avenue	Houston, BC
Logan Lake Bottle Depot	131 Chartrand Ave	Logan Lake, BC

EPRA Return to Retail Sites

As of December 31, 2025

Best Buy Canada - Cambie	2220 Cambie Street	Vancouver
Best Buy Canada - Chilliwack	#101 - 45805 Luckakuck Way	Chilliwack
Best Buy Canada - Coquitlam Centre	Unit 2140 - 2929 Barnet Hwy	Coquitlam
Best Buy Canada - Courtney	Building D, Unit 1, 3245 Cliffe Avenue	Courtenay
Best Buy Canada - Cowichan	#101 - 2900 Drinkwater Road	Duncan
Best Buy Canada - Kamloops	Y700 - 1320 West Trans-Canada Hwy.	Kamloops
Best Buy Canada - Kelowna	Unit 1403 - 2271 Harvey Avenue	Kelowna
Best Buy Canada - Kingsway	Unit 200 - 6200 McKay Avenue	Burnaby
Best Buy Canada - Langford	779 McCallum Drive	Victoria
Best Buy Canada - Langley	Unit F3 - 20202 - 66 Avenue	Langley
Best Buy Canada - Nanaimo	3200 Island Hwy. North, Unit 87	Nanaimo
Best Buy Canada - Prince George	#201 - 3900 Walls Avenue	Prince George
Best Buy Canada - Richmond	Unit 700 - 5300 No. 3 Road	Richmond
Best Buy Canada - Scott Road	12048 80 Avenue	Surrey
Best Buy Canada - South Surrey	2267 160 Street	Surrey
Best Buy Canada - South Vancouver	8133 Ontario Street	Vancouver
Best Buy Canada - Surrey	Unit 3200 - 10153 King George Boulevard	Surrey
Best Buy Canada - Vancouver	Suite 200 798 Granville Street	Vancouver
Best Buy Canada - Vernon	5600 24 Street	Vernon
Best Buy Canada - Victoria	3450 Uptown Boulevard, Suite 200	Victoria
Best Buy Canada - West DC W8	19890 - 92 A Ave	Langley
Best Buy Canada - West Vancouver	#2100 Park Royal South	West Vancouver
Best Buy Canada- Abbotsford	#4 - 32900 South Fraser Way	Abbotsford
IKEA Coquitlam	Coquitlam	Coquitlam, BC
IKEA Richmond	Richmond	Richmond, BC
Staples - Abbotsford	Unit # 110 32500 South Fraserway	Abbotsford, BC
Staples - Bridgeport	Unit #110 2780 Sweden Way	Richmond, BC
Staples - Broadway	1322 West Broadway	Vancouver, BC
Staples - Campbell River	1440 Island Hwy	Campbell River, BC
Staples - Capilano	1999 Marine Drive	North Vancouver, BC
Staples - Chilliwack	101-7491 Vedder Rd	Chilliwack, BC
Staples - Cloverdale	17433 56 Avenue, unit 108	Surrey, BC
Staples - Coquitlam	1220 Seguin Drive	Coquitlam, BC
Staples - Courtenay	3299 Cliffe Avenue, Unit 2	Courtenay, BC
Staples - Cranbrook	1500 Cranbrook Street North, Unit 43	Cranbrook, BC
Staples - Duncan	252 Trunk Road	Duncan, BC
Staples - Fort St John	9600 93rd Avenue	Fort St. John, BC
Staples - Kamloops	Unit 10 1395 Hillside Drive	Kamloops, BC
Staples - Kelowna	#430 2339 HWY 97 North	Kelowna, BC
Staples - Langford	789 McCallum Rd.	Victoria, BC

Staples - Langley	Unit # 200 20055 Willowbrook Drive	Langley, BC
Staples - Lougheed	4265 Lougheed Highway	Burnaby, BC
Staples - Maple Ridge	20050 Lougheed Highway	Maple Ridge, BC
Staples - Marine Way	5821 Marine Way	Burnaby, BC
Staples - Mission	32525 London Avenue, Unit 900	Mission, BC
Staples - Nanaimo Island Highway	2000 Island Hwy.N.	Nanaimo, BC
Staples - Nanaimo Parkway	6581 Aulds Road	Nanaimo, BC
Staples - North Delta	7315 120th Street	Delta, BC
Staples - Park Royal	2105 Park Royal South	West Vancouver, BC
Staples - Penticton	102 Warren Ave.E.	Penticton, BC
Staples - Port Alberni	3555 Johnston Road, Unit # 501	Port Alberni, BC
Staples - Powell River	4730 Joyce Avenue	Powell River, BC
Staples - Prince George	1600 15th Avenue Unit #206	Prince George, BC
Staples - Quesnel	640 Newman Road, Unit # 2	Quesnel, BC
Staples - Richmond	1-6390 No 3 Road	Richmond, BC
Staples - Royal Centre	1055 West Georgia Street, Suite 220	Vancouver, BC
Staples - Salmon Arm	360 Trans Canada Hwy SW, Unit # 3	Salmon Arm, BC
Staples - Surrey North	10136 King George Hwy.	Surrey, BC
Staples - Terrace	4645 Greig Avenue	Terrace, BC
Staples - University Endowment Lands	2135 Allison Road, Unit 101	Vancouver, BC
Staples - Vancouver Downtown	901 Seymour Street	Vancouver, BC
Staples - Vancouver Grandview	3003 Grandview Hwy, Unit 1	Vancouver, BC
Staples - Vernon	3202-32nd Street	Vernon, BC
Staples - Victoria	Building #3 780 Tolmie Avenue	Victoria, BC
Staples - White Rock	3037-152nd Street	Surrey, BC
Staples - Williams Lake	#105-850 Oliver St.	Williams Lake, BC
Vision Electronics Pitt Meadows	19473 Fraser Way	Pitt Meadows
Visions Electronics Abbotsford	1828 McCallum Road Unit 110	Abbotsford
Visions Electronics Burnaby	5756 Imperial Street	Burnaby
Visions Electronics Kamloops	475 Seymour St.	Kamloops
Visions Electronics Kelowna	#155, 2463 Highway 97 North	Kelowna
Visions Electronics Langley	20670 Langley Bypass	Langley
Visions Electronics North Vancouver	935 Marine Drive	North Vancouver
Visions Electronics Port Coquitlam	2109 Hawkins Street Unit 110	Port Coquitlam
Visions Electronics Prince George	Unit 142-6333, Southridge Avenue	Prince George
Visions Electronics Surrey	8062 King George Hwy.	Surrey
Visions Electronics Langford	2401 Millstream Rd Unit D	Victoria

APPENDIX C

EPRA Collection Events 2025

Host	Location
John Hendry Park	Vancouver, BC
King George Secondary School	Vancouver, BC
Lord Byng Secondary School	Vancouver, BC
Creston Landfill	Creston BC
Dr. A.R. Lord Elementary School	Vancouver, BC
Big White	Kelowna, BC
Hillcrest Community Centre	Vancouver, BC
King George Secondary School	Vancouver, BC
Magee Secondary School	Vancouver, BC
Killarney Community Centre	Vancouver, BC
McBride Round up Event	McBride, BC
Nakusp & District Community Complex	Nakusp, BC
The Village of Silverton Building Parking Area	Nakusp, BC
Township of Langley Collection Event	Langly, BC
Castlegar & District Community Complex	Castlegar, BC
Kaslo Vimy Park Ring Road	Kaslo, BC
Creston Landfill	Creston BC
Kitsilano Secondary School	Vancouver, BC
Host First Nation	Location
Soowahlie First Nation	Cultus Lake, BC
Gitxaala First Nation	Prince Rupert, BC
Tla-O-Qui-Aht First Nation - Ty Histanis	Tofino, BC
Titqet	Lillooet, BC
LilLheidli T'enneh	Prince George, BC
Shishalh First Nation	Sechelt, BC
Gitlaxt'aamiks Gitwinksihlkw Laxgaltsap	Alyansh, BC
TWN First Nation	North Vancouver, BC
Penticton Indian Band	Penticton, BC
Whispering Pines First Nation	Kamloops B.C
Seabird	Agassiz, BC
Tsartlip First Nation	Sannich, BC
Lax Kw'Alaams Village	Lax Kw'alaams, BC
Samahaquam	Pemberton Valley, BC
Gitlaxt'aamiks Gitwinksihlkw Laxgaltsap	Village of Gitlaxt'aamiks
Esk'etemc First Nation	Alkali Lake. BC
Canim Lake Band / The Tsq'escenemc	Canim Lake, BC
Tsideldel	Chilanko Forks, BC

APPENDIX D

Regional District	Collection Sites
Alberni-Clayoquot	6
Bulkley-Nechako	10
Capital	29
Capital	0
Cariboo	12
Central Coast	2
Central Kootenay	4
Central Okanagan	10
Columbia-Shuswap	10
Comox	7
Cowichan Valley	9
East Kootenay	9
Fraser Valley	17
Fraser-Fort George	9
Kitimat-Stikine	6
Kootenay-Boundary	2
Metro Vancouver	115
Mount Waddington	7
Nanaimo	7
North Coast	4
North Okanagan	8
Northern Rockies	1
Okanagan-Similkameen	8
Peace River	5
Port Renfrew	1
Qathet	3
Squamish-Lillooet	7
Strathcona	5
Sunshine Coast	3
Thompson-Nicola	22
Grand Total	338

*Includes all collection sites including 77 return to retailers.

APPENDIX E



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www.bdo.ca

BDO Canada LLP
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Suite 2200, PO Box 131
Toronto, ON M5K 1H1 Canada

Agreed-Upon Procedures Report

To the Executive Management of Electronic Products Recycling Association

Purpose of this Agreed-Upon Procedures Report

Our report is solely for the purpose of assisting Electronic Products Recycling Association (the “Organization”) in meeting its regulatory reporting requirements and may not be suitable for another purpose.

Management’s Responsibilities

Management has acknowledged that the agreed-upon procedures are appropriate for the purpose of the engagement. Management is responsible for the subject matter on which the agreed-upon procedures are performed.

Practitioner's Responsibilities

We have conducted the agreed-upon procedures engagement in accordance with the Canadian Standard on Related Services (CSRS) 4400, *Agreed-Upon Procedures Engagements*. An agreed-upon procedures engagement involves our performing the procedures that have been agreed with the Organization, and reporting the findings, which are the factual results of the agreed-upon procedures performed. We make no representation regarding the appropriateness of the agreed-upon procedures.

This agreed-upon procedures engagement is not an assurance engagement. Accordingly, we do not express an opinion or an assurance conclusion on the Statement of Operations and Net Assets for the province or on any other aspects of the subject matter.

Had we performed additional procedures, other matters might have come to our attention that would have been reported.

Professional Ethics

We have complied with the relevant ethical and independence requirements set out in rules of professional conduct / code of ethics in Canada.

Procedures and Findings

We have performed the procedures described in Appendix A, with respect to the Statement of Operations and Net Assets for the province for the year ended December 31, 2025, which were agreed upon with the Organization.

BDO Canada LLP

Chartered Professional Accountants, Licensed Public Accountants

Toronto, Ontario
April 30, 2026

ELECTRONIC PRODUCTS RECYCLING ASSOCIATION

Statement of Operations and Net Assets - British Columbia

Year ended December 31, 2025, with comparative information for 2024

	2025	2024
Revenue:		
Program fees	\$ 22,309,689	\$ 20,249,074
Interest income and other revenue	1,082,268	2,375,543
	23,391,957	22,624,617
Expenses:		
Direct operations:		
Processing	11,576,605	10,617,701
Collection	5,006,207	4,800,013
Transportation, warehousing and storage	6,761,986	6,520,667
	23,344,799	21,938,380
Other:		
Consumer awareness and communications	1,135,546	1,344,809
Administration	2,526,127	4,312,467
	3,661,673	5,657,276
	27,006,472	27,595,656
Deficiency of revenue over expenses	(\$3,614,515)	(\$4,971,039)

			2025	2024
	Operating reserve	Internally restricted reserve	Total	Total
Balance, beginning of year	\$ 35,957,673	\$ -	\$ 35,957,673	\$ 40,928,712
Deficiency of revenue over expenses	(3,614,515)	-	(3,614,515)	(4,971,039)
Balance, end of year	\$ 32,343,158	\$ -	\$ 32,343,158	\$ 35,957,673

Appendix A

Agreed-Upon Procedures and Findings

Procedures	Findings
1. Obtain a copy of the Statement of Operations and Net Assets for the province as prepared by management (see attached).	No exceptions were noted.
2. Obtain a copy of Electronic Products Recycling Association's ("EPRA") consolidation workbook from management, that includes a breakdown of the allocation of revenue and expenses and net assets by province. Recalculate the mathematical accuracy of the workbook.	No exceptions were noted.
3. Agree the figures in the Statement of Operations and Net Assets for the province obtained in Procedure 1 above to the EPRA consolidation workbook obtained in Procedure 2 above.	No exceptions were noted.
4. Agree the totals in the EPRA consolidation workbook obtained in Procedure 2 above for the Statement of Operations and Net Assets balances to the audited EPRA consolidated financial statements for the year ended December 31, 2025.	No exceptions were noted.