ANNUAL REPORT 2025

circular materials

A L B E R T A











About Circular Materials in Alberta

Circular Materials is a national not-for-profit organization that supports producers in meeting their obligations under extended producer responsibility (EPR) regulations for packaging and paper products in Alberta and across Canada.

EPR is a policy approach in which producers, the businesses that supply packaging and paper, are financially responsible and accountable for those materials over their full life cycle. Recycling programs founded on the principles of EPR improve recycling rates, encourage the efficient use of materials and support innovation and supply chain synergies. EPR is recognized as one of the most effective ways to improve recycling rates and advance a circular economy.

Circular Materials is proud to be advancing the circular economy in Alberta and across Canada, where packaging and paper products (PPP) are collected, recycled and returned to producers for use as recycled content in new products and packaging.

As the producer responsibility organization (PRO) for packaging and paper products in Alberta, Circular Materials helps producers meet their requirements under the province's EPR Regulation, working in collaboration with the Alberta Recycling Management Authority (ARMA). This includes managing the collection, transportation and recycling of packaging and paper products on behalf of producers for single-family and multi-family dwellings across the province. Circular Materials is committed to working with all stakeholders and communities to deliver an enhanced recycling system that contributes to a circular economy.

To learn more about our operations in Alberta, visit our website.

circular™ materials



Table of Contents

2 **About Circular Materials in Alberta**

4 **Message from the Chief Executive Officer**

5 **Message from the Managing Director, Alberta and the Yukon**

7 **Alberta EPR Program Background and Reporting Requirements**

10 **Collaborating with Communities and Stakeholders**

12 **Engaging Albertans Through Promotion and Education**

17 **2025 Collection and Post-Collection System Program Performance**

26 **Look Ahead: Accelerating a Circular Economy for Packaging and Paper Products**

30 **Appendix**

- Recycling Services Provided to Alberta Communities from April 1, 2025, to December 31, 2025
- Producers Registered with Circular Materials as of December 31, 2025
- Financial Statements

Message from Chief Executive Officer



We are pleased to share this inaugural 2025 Annual Report for Circular Materials in Alberta to report on our efforts and progress to advance a circular economy for packaging and paper products in Alberta.

On April 1, 2025, Circular Materials, on behalf of our producer members, launched Phase 1 of the transition to an extended producer responsibility (EPR) framework for recycling packaging and paper products. Under the EPR regulation, which was launched by the province in 2022, producers now fund and manage the end-of-life recycling of these materials – a fundamental shift that reduces costs for municipalities and residents.

Reaching this milestone took many years of preparation and collaboration with partners across Alberta. I want to thank the Alberta Recycling Management Authority (ARMA), the Government of Alberta, our service provider partners, producer members and the many communities across the province who collaborated to support a successful Phase 1 launch.

This 2025 annual report reflects province-wide recycling performance metrics that are being tracked for the first time. The performance data included in this annual report, while only covering operations from the EPR launch on April 1, 2025, to December 31, 2025, helps establish baseline data on the overall system performance and opportunities as we continue to enhance the EPR program in 2026 and beyond.

As we move ahead, our focus is Phase 2 of the EPR transition, which launches on October 1, 2026, and will extend curbside recycling services to additional communities and multi-family dwellings, as well as introducing a new expanded province-wide material list across the province. This will mean that all Albertans will be able to recycle more materials and the same materials regardless of where they live.

We are excited to take these next steps toward an efficient and effective province-wide recycling system that advances a circular economy for all Albertans.



Allen Langdon,
Chief Executive Officer, Circular Materials

Message from Managing Director, Alberta and the Yukon



2025 was a milestone year in Alberta's transition to a circular economy for packaging and paper products. After years of preparation, which included community registration, collection planning and facility development, on April 1, 2025, we began managing recycling services for packaging and paper products across the province.

With the launch of Phase 1 of Alberta's EPR program on April 1, 2025, Circular Materials began managing recycling services for 217 registered communities, reflecting over 90% of Alberta communities. Of these communities, 85 received curbside collection services and depot collection services were maintained in 196 communities. On the post-collection side, the system includes three receiving facilities and 12 pre-conditioning facility locations to support the management and processing of these materials for sale to end markets.

Collaboration with partners and stakeholders was central to our progress this year. In April, we celebrated the EPR program launch at an event at the City of Edmonton's Kennedale East Facility, alongside representatives from the Government of Alberta, ARMA, the City of Edmonton, and other partners. In addition, our operational and promotion and education efforts supported communities and residents through the transition, helping ensure recycling services continued without disruption.

As we continue to lay the foundation for enhanced recycling across Alberta, in 2026, we are focused on:

- Preparing for Phase 2 of the EPR transition on October 1, 2026, which includes launching services to ~50 new communities and expanding curbside services to ~180 new communities.
- Extending services to multi-family properties not previously serviced by their community, with approximately 1,800 buildings represented and over 100,000 units registered.
- Aligning all remaining services to single stream collection to support consistency across the province (currently 93% of tonnage is collected as a single stream).
- Enhancing our promotion and education campaigns to reach more Albertans, collect more paper and packaging materials and reduce contamination.
- Establishing an enhanced post-collection network, including two newly contracted preconditioning facilities, where materials from across the province will be sorted and marketed at scale to end markets.

With Phase 1 now operational and Phase 2 preparation well underway, together with our partners we are building a recycling system that serves every corner of the province and I'm excited about what we will accomplish together in 2026.



Blaire Gaalaas
Managing Director, Alberta and the Yukon, Circular Materials

2025* Performance Highlights

* The performance data in this report reflects nine months of operational data following the EPR program launch on **April 1, 2025, through December 31, 2025**.

236 REGISTERED COMMUNITIES[1]

217 communities transitioned to EPR.
19 communities are in the process of transitioning to EPR for Phase 2 (October 1, 2026).

COLLECTIONS SYSTEM

85 CURBSIDE COMMUNITIES

85 communities received curbside collection.

196 DEPOT COMMUNITIES

196 communities received depot services through 435 locations across the province.

107,433 TONNES COLLECTED

107,433 tonnes collected*, representing a 64% collection rate.

* paper, flexible plastic, rigid plastic, metal and glass

PROMOTION & EDUCATION

36 MILLION+ IMPRESSIONS

for a province-wide cross-channel campaign to promote and inform residents about the launch of the EPR program.

POST-COLLECTIONS SYSTEM

3 RECEIVING FACILITIES

Receiving facilities are locations where materials are dropped off by recycling trucks after they have been collected from residential curbsides or depots. At receiving facilities, materials are consolidated and sent for further processing at pre-conditioning facilities.

12 PRE-CONDITIONING FACILITIES

Pre-conditioning facilities process and bale materials for sale as recycled commodities to downstream processors and recycling end markets.

29 PROCESSING DEPOTS

In 2025, 29 depot locations also processed and marketed materials directly to recycling end markets.

Materials We Manage: Circular Materials in Alberta provides collection and post-collection services for paper and cardboard, plastics (rigid and flexible), metal and glass within communities across the province.

PAPER | RIGID PLASTICS | FLEXIBLE PLASTICS | METAL | GLASS

[1] *Throughout this report, "community" is defined as a municipal district/county, village, summer village, a town, a city, First Nation and Metis settlement, improvement district.*



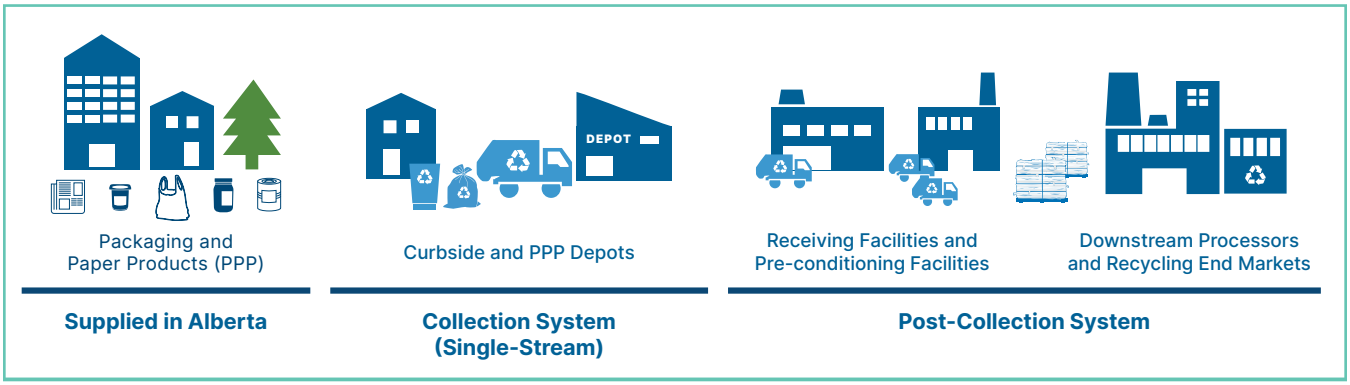
Alberta EPR Program Background & Regulatory Context

Alberta's Extended Producer Responsibility Regulation was approved in October 2022, beginning the transition to producers assuming full responsibility for funding and managing the end-of-life cycle for those materials. The Alberta Recycling Management Authority (ARMA) is responsible for overseeing the Regulation, including establishing bylaws and policies that govern its implementation. Circular Materials operates as the producer responsibility organization (PRO) for packaging and paper products in the province.

Preparation for the launch of Alberta's EPR program spanned more than two years. ARMA opened community registration in October 2023, closing the process for the Phase 1 launch on December 31, 2023. Throughout 2024, Circular Materials developed collection and management plans through ongoing engagement with communities on operations, facilities and promotion and education activities. We submitted a Verification Plan to ARMA on April 1, 2024.

The program is being implemented in two phases. EPR Phase 1- First Intake launched on April 1, 2025, bringing recycling services under EPR for registered communities that had existing services as of November 30, 2022. EPR Phase 2 is set to launch on October 1, 2026, extending services to all remaining communities that either did not have existing recycling programs as of that date, or that chose to wait for the launch of Phase 2. The second phase of the program will also introduce an expanded, province-wide material list that adds foam packaging, flexible plastic packaging and empty aerosol containers for consistent collection province wide.

Collection and Post-Collection System in Alberta



Alberta's recycling system for packaging and paper products operates through a network of collection services and post-collection facilities. Materials are collected from residential curbsides and depots across the province, transported to receiving facilities and pre-conditioning facilities for sorting and processing before being baled and sold as recycling commodities to recycling end markets. The following is an overview of how the system works in Alberta under Phase 1 of EPR which began on April 1, 2025.

COLLECTION SYSTEM:

Under Phase 1 of Alberta's EPR program, Circular Materials adopted existing recycling services for 217 registered communities that previously had services provided by their municipalities. This included providing recycling services to all multi-family dwellings with existing municipal recycling services. Across Alberta, recycling services are provided through two primary collection methods: curbside collection and depot collection.

1. RESIDENTIAL CURBSIDE COLLECTION:

With the launch of EPR in April 2025, curbside recycling services continued for 85 communities across the province without disruption. Collection across the province is split almost evenly between bag-based and cart-based programs. Also in 2025, Circular Materials established a new curbside service registry to capture additional eligible communities who qualify for curbside recycling collection as the program is expanded in Phase 2 of the EPR transition in October 2026.

2. DEPOT COLLECTION:

Beginning April 1, 2025, Circular Materials adopted Alberta's depot network, providing depot services to 196 communities through 435 depot locations, providing residents with convenient drop-off points for recyclable materials.

3. MULTI-FAMILY DWELLINGS:

In April 2025, Circular Materials began providing recycling services to all multi-family dwellings that previously received services from their municipality. We then established a multi-family dwelling registry to support the rollout of curbside recycling services for additional apartment and condominium buildings beginning in October 2026 as part of Phase 2 of the EPR program transition.

POST-COLLECTION SYSTEM:

Alberta's EPR Phase 1 post-collection system in 2025 included three receiving facilities, 12 pre-conditioning facility locations and 29 depot locations that also processed and marketed materials directly to recycling end markets.

- **Receiving facilities** are sites where, for logistical convenience, material collected from curbside and depots are initially received/dropped off by recycling trucks.
- At **pre-conditioning facilities** (also known as material recovery facilities) materials are sorted, pre-conditioned, and baled into various material categories for further processing and sale as recycled commodities to recycling end markets.

As part of our ongoing efforts to advance a circular economy in Alberta, in February 2025, Circular Materials issued a request for proposals (RFP) to select partners for post-collection services related to recyclable materials in Alberta. The current system in Alberta utilizes 44 locations to do some form of sortation, preconditioning, and baling of materials. As of Q1 2027, the system will evolve into a hub-and-spoke model with 11 receiving facilities strategically located throughout the province to accept and transfer collected materials. The collected materials will be directed from these receiving facilities to four pre-conditioning facilities responsible for advanced sortation, pre-conditioning, and baling of materials, with two primary technologically advanced locations managing 99% of Alberta's total PPP volume. Advancements in post-collection services will help streamline sorting efficiencies, improve recycling rates, promote sustainability and make recycling more effective and accessible across Alberta.

For 2025 performance data of the collections and post-collections system between April 1, 2025, and December 31, 2025, please see pages 17–25 of this report.





Collaborating with Communities and Stakeholders

Delivering an effective EPR program in Alberta depends on strong partnerships across the recycling system, from government, regulators, municipalities, First Nations communities, producers, service providers and facility operators. Since the approval of the EPR Regulation in 2022, Circular Materials has worked to build relationships across the supply chain and maintain open dialogue with partners across the province as the program advances.

CELEBRATING THE LAUNCH OF EPR IN EDMONTON

On April 1, 2025, Circular Materials marked the launch of Phase 1 of EPR at an event at the City of Edmonton's Kennedale East Facility. The event brought together representatives from the Government of Alberta, including Dale Nally, Minister of Service Alberta and Red Tape Reduction; Ed Gugenheimer, CEO of ARMA; and officials from the City of Edmonton along with other key stakeholders. The celebration recognized the collaborative effort that brought the province to this milestone and provided an opportunity to outline the vision for recycling under EPR in Alberta.



Leaders from Circular Materials, the Government of Alberta, the Alberta Recycling Management Authority (ARMA) and the City of Edmonton gather to celebrate the launch of EPR in Alberta.

MUNICIPALITY AND FIRST NATIONS COMMUNITY ENGAGEMENT

Circular Materials greatly values the input of our municipal and First Nations partners, and we are committed to fostering a collaborative environment as we continue to enhance recycling across Alberta. To support this important collaboration, we have established the Alberta Municipal Working Group, a monthly online meeting series to provide a forum for municipalities and First Nations communities to share feedback, raise questions and directly engage with our team.

INDUSTRY AND STAKEHOLDER ENGAGEMENT

Circular Materials remained actively engaged with industry partners and stakeholders throughout the year. We are proud to have participated in a variety of key events across 2025, including the Alberta Plastic Recycling Association's Alberta Circular Plastic's Day, the Alberta CARE Spring Seminar, as well as both the Alberta Municipalities Convention and Trade Show and the Rural Municipalities of Alberta Fall Convention and Trade show.

In October, the team participated in the Recycling Council of Alberta's 2025 Circular Economy Conference in Jasper, joining the Circular Plastics Taskforce panel, providing an update on Alberta's EPR transition and moderating a session on Packaging Design Change.

Through each of these opportunities, Circular Materials was able to connect with industry leaders and engage with partners on EPR challenges and opportunities across the country.





Left: Circular Materials' Managing Director, Alberta and the Yukon, Blaire Gaalaas speaks at the Recycling Council of Alberta's 2025 Circular Economy Conference in Jasper. Right: Circular Materials' CEO, Allen Langdon speaks at the Alberta Plastic Recycling Association's Alberta Circular Plastic's Day.

WORKING WITH PRODUCERS

By the end of 2025, 683 producers were registered with Circular Materia's Alberta program, with 149 new producers onboarded in 2025. Circular Materials hosts monthly Producer Working Group Meetings to keep producers informed and provide a forum for questions and feedback. This includes ARMA joining meetings to provide regulatory updates and answer additional questions from producers.



Engaging Albertans through Promotion and Education

Circular Materials' promotion and education campaigns are designed to educate and raise resident awareness about recycling throughout the province. Our promotion and education (P&E) strategy is aimed at improving recycling rates by increasing participation in the system and reducing recycling contamination rates. P&E plans rely on consumer data, are tailored specifically for Alberta residents and are measured and updated to ensure effectiveness. In 2025, we developed a variety of initiatives to help create awareness on recycling topics, including customizable assets that communities can use to support efforts and calls to action.

PROMOTION & EDUCATION OBJECTIVES

MEET P&E REGULATION REQUIREMENTS

Recycling education, publicly accessible website, available in print.

SEAMLESS TRANSITION FOR RESIDENTS

Duplicate and enhance the P&E initiatives received prior to transition.

INCREASE RECYCLING RATES

Increase participation through education and awareness. Reduce contamination by influencing recycling behaviour.

READY, RECYCLE, REPEAT CAMPAIGN

We developed a simple, easy-to-understand call to action – **Ready, Recycle, Repeat** – to be used on all P&E assets and materials to help influence resident behaviour and address different topics including: what consumers need to do *before* material goes in the bin, what to do *when* placing materials in the recycling bin and at the depot, and finally, *why* recycling is so important.

READY • RECYCLE • REPEAT™

Recycling preparation and what you need to do before material goes into the recycling bin.

READY • RECYCLE • REPEAT™

What you need to do when placing material in the bin and at the curb.

READY • RECYCLE • REPEAT™

Continuing the behaviour cycle, focusing on why recycling is important.

RESEARCH HIGHLIGHTS

We conducted market research including an omnibus survey, using Canadian survey panels and focus groups and neuro-testing to gain better insight on recycling perceptions, motivators and behaviour to help identify the most impactful strategies and channels for our P&E program efforts.

SOME OF THE RESEARCH FINDINGS INCLUDED:

- The type of messaging that resonated most with Albertans was clear and instructional, relating to how to participate in the program, and transparency about the EPR system and whether their recycling efforts make a difference.
- While 40% of Albertans self-report as “Always” recycling; our P&E efforts are targeting the 58% who say they “Mostly or Sometimes” recycle.
- The priority communication channels to reach Alberta residents are digital – display/search, social media, TV streaming – as well as an interest in print assets and advertising.

BASED ON OMNIBUS SURVEY DATA OF 1,500 ALBERTA RESIDENTS:

56.6% of residents surveyed recognize the Circular Materials logo and/or call to action.

46.1% recalled recycling advertising in the province.

Alberta residents learned recycling messaging through:

47.4% Online (not including social media)

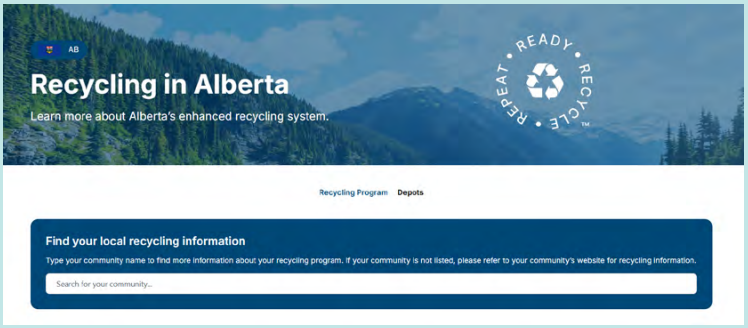
42.6% Social media

25.3% Print (newspapers, etc.)

49.7% said the ads they saw provided them with new or refreshed recycling information

WEBSITE

We created community web pages, as well as a central Alberta recycling resident webpage with a search tool for residents to find local recycling information about their particular community quickly and easily. We also developed municipality focused webpages to find information about EPR, the Alberta recycling program, and access P&E materials through a resource portal to support residents through the transition in each community. In 2025, we had 139,162 views across all Alberta-specific webpages, accumulated from 88,676 sessions by 43,986 users.



SOCIAL AND DIGITAL ADVERTISING

Circular Materials social channels share content with a national scope. To target Alberta residents, we utilized Meta ad campaigns across Facebook and Instagram earning 10,150,907 total campaign impressions and 32,525 clicks on campaign links using static P&E assets. We also utilized video to reach Alberta residents and received 1,027,038 total video plays on our 2025 campaigns. In all, 748,807 Meta accounts in Alberta were reached by our campaigns.

Additionally, Circular Materials provided targeted digital campaigns through digital out of home, display, video and radio advertising. These initiatives received over 36 million impressions and over 18 million direct interactions.



RECYCLING GUIDES AND CALENDARS

Recycling guides and collection calendars were produced and mailed to communities where Circular Materials leads resident P&E. Market research shows that print is an effective channel for communicating with Alberta residents.





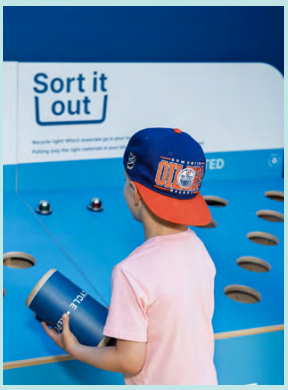
CIRCULAR MATERIALS APP

In 2025, Circular Materials launched the Circular Materials recycling app in 42 communities across Alberta. The app provides residents with up-to-date information on their recycling collection schedule, customer service contact information, what goes where and schedule reminders. In 2025, the app saw over 1,000 downloads in Alberta communities that elected Circular Materials to lead resident P&E initiatives.

LOCAL EVENT PARTICIPATION

The Alberta Circular Materials events team participated in seven local events, providing interactive activities for residents to learn about recycling, including a digital trivia activity that drove participation and resulted in 3,200 game plays. These events included Fort Saskatchewan Family Fest, Morinville Festival Days, Ponoka Stampede Trade Show and more. In total, these local events were attended by over 25,000 residents, resulting in over 5,500 direct resident interactions.









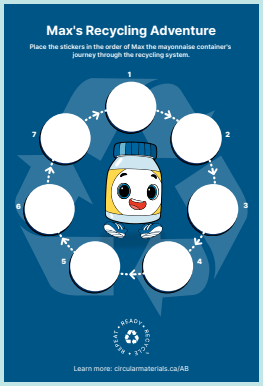
> This postcard is going on my fridge. No more having to guess what's recyclable!

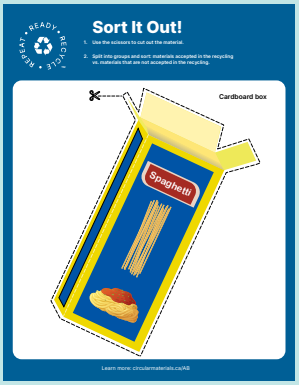
> I had no idea that tinfoil was recyclable. I've been throwing it in the trash for years without realizing! Definitely making a change going forward.

SCHOOL EDUCATION

In 2025, Circular Materials distributed 150 school toolkits to schools across the province. These toolkits contain fun activities, educational material and lesson plans to empower students to recycle at home.



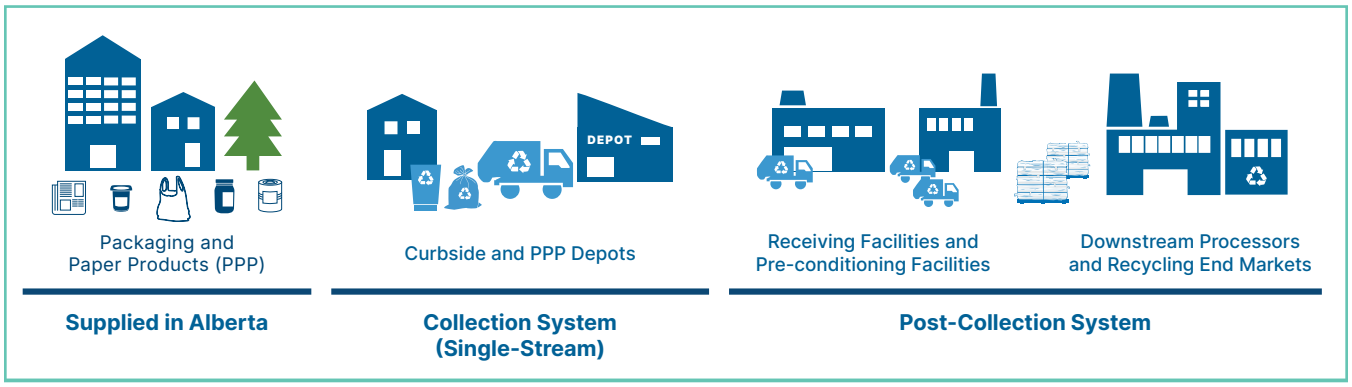




> I didn't know recycling aluminum saves that much energy — I'll definitely be sharing that with my students.

> My kids loved the game — it really helped us all understand what happens to our recycling.

2025 Collection and Post-Collection System Program Performance



The 2025 performance data below includes designated paper and packaging products (PPP) (i.e., paper, rigid plastic, metal and glass) collected and managed by Circular Materials in Alberta in nine months from **April 1, 2025, to December 31, 2025**, following the EPR Phase 1 launch. Please note that flexible plastic will be included in the program on October 1, 2026.

The performance data below includes:

1. **Collection**: Curbside and depot collection.
2. **Post-Collection**: Material processed at receiving facilities, pre-conditioning facilities and material sold to downstream processors and recycling end markets.

COLLECTION PERFORMANCE DATA:



The 2025 collections **performance data reflects nine months of operations from April 1, 2025, to December 31, 2025**. On April 1, 2025, Circular Materials adopted existing residential curbside collection services for 85 communities across Alberta who registered for Phase 1 of the EPR program transition. This included providing collection services to multi-family dwellings that previously received recycling services from their municipality. As we continue to expand and enhance recycling across the province, residential curbside collection services will be expanded to additional communities and multi-family dwellings as part of Phase 2 in October 2026, for which Circular Materials opened registries in 2025.

In addition to curbside services, Circular Materials also adopted Alberta's community depot collection program as part of Phase 1 of the EPR program. As of April 1, 2025, Circular materials began managing the collection of designated PPP materials at 435 depots located across 196 communities throughout Alberta.

While the current community depot system varies in material collection from community to community, Circular Materials is working towards a unified system that will have every depot across the province collecting all designated materials (paper, rigid plastic, flexible plastic, metal and glass) as part of Phase 2 of the EPR program beginning October 1, 2026.

Total weight (tonnes) collected material in Alberta (April 1, 2025 – December 31, 2025)

MATERIAL	PAPER	RIGID PLASTIC	FLEXIBLE PLASTIC	METAL	GLASS	TOTAL
Total weight (tonnes) of PPP material collected	84,802	10,628	3,573	3,117	5,312	**107,433**
Total weight (tonnes) of non-PPP material/ contamination collected	-	-	-	-	-	**23,275**
Total weight (tonnes) of all material collected (PPP and non-PPP material)	-	-	-	-	-	**130,708**

The table above shows the total amount of designated PPP materials collected by Circular Materials from April 1, 2025, to December 31, 2025 (nine months) from all eligible sources, including residential curbside and depot collection, for each material type. It is important to note that Alberta's current recycling system varies greatly in terms of which materials are collected from each community for both curbside and depot collection. For example, glass and flexible plastics are not currently collected within many communities, leading to lower collection rates for these materials. To increase collection rates, Circular Materials will be launching an expanded province-wide material list throughout the province as part of Phase 2 of the EPR program on October 1, 2026, allowing all Albertans to recycle all designated PPP materials through all depot and curbside programs, regardless of location. In addition, Circular Materials will be offering curbside services to additional communities as part of Phase 2, allowing more households to recycle all designated materials at the curb, which will further increase collection rates throughout Alberta.

Curbside collection methods used by Alberta households (April 1, 2025 – December 31, 2025)

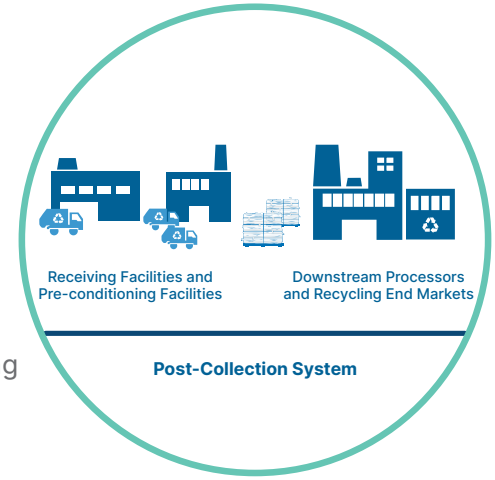
CURBSIDE COLLECTION METHOD	% OF RESIDENTIAL HOUSEHOLDS USING METHOD IN 2025
Wheeled carts	47%
Bags	51%
Segmented bins*	2%

* *Segmented bins apply to national park and national park-like communities only.*

There are currently three types of curbside collection methods used in the Alberta residential curbside collection program: wheeled carts, bags and segmented curbside drop-off bins. The table above shows the percentage breakdown of the collection method used by households across Alberta from April 1, 2025, to December 31, 2025.

Note: During the transition period (April 1, 2025, to Sept 30, 2026), municipalities and service providers are not required to report on materials collected via curbside services separately from materials collected via the depot network. This is intended to ease the reporting and administrative burden throughout the transition; however, reporting will be enhanced and include these requirements effective October 1, 2026.

POST-COLLECTIONS PROGRAM PERFORMANCE



Post-collection performance data for nine months in 2025 (April 1 to December 31, 2025) includes all designated PPP materials managed by Circular Materials and reflects materials processed through these facilities and sent to approved recycling end markets. At present, post-collection systems across Alberta continue to process and market materials independently, with approaches varying based on factors such as facility technology, sorting capabilities and available end markets. The descriptions below outline how each material is managed out of Albera's current post-collection system:

- **Paper** collected in Alberta is sent to both Canadian and other reputable paper and fiber mills abroad for recycling and is made into products such as paper towel, cardboard boxes and toilet paper. At the paper mills, the paper is added to a recipe specific to each mill and the type of material being produced. Incoming paper is pulped, and this pulp is then used to produce fiber products.
- **Rigid Plastic** is sent for recycling to downstream processors primarily located in Alberta and British Columbia. The processors sort the rigid plastic materials using a combination of sorting methods including: optical sortation, sink-float and electrostatic separation process (ESP), which separates plastics based on their electrical properties. The resulting plastic resin streams are then washed, ground, cleaned and extruded into recycled pellets for use in a variety of products and packaging, consistent with the end market's customer base requirements.
- **Flexible Plastic** packaging (FPP) is currently sent to downstream processors in Canada where it is sorted using a combination of methods (including air classifiers, vibrating screens, or optical sorters) to create plastic resin streams that are washed, ground, cleaned and extruded into recycled pellets for use in products such as: new plastic bags or wraps, floor tiles, trash can liners, construction materials (e.g., drainage pipes, insulation materials), outdoor furniture or garden accessories. Capture of FPP in Alberta will significantly increase as investments in enhanced pre-conditioning facilities support greater material recovery in 2026 and 2027. As advancements in recycling technologies continue to improve, the efficiency of processing FPP into new products will also increase. We continue to explore options for recycling FPP within additional existing and emerging end markets. As there are limited domestic downstream FPP processors in Canada, we are exploring both domestic markets for FPP and export markets in OECD countries. Additionally, as noted in the Look Ahead: Accelerating a Circular Economy for Packaging and Paper Products section, Circular Materials is also collaborating with other producer responsibility organizations to optimize and improve FPP recycling.
- **Glass** is sent to downstream processors in Alberta and British Columbia. Recovered glass is washed, crushed/pulverized and sorted, and can then be used in fibre glass insulation, sandblasting material, pool filter medium and more. When crushed, glass is melted at high temperatures (between 760 to 870°C) and can be used to create new products such as glass bottles and jars.
- **Metal** is sent to processors in Alberta, British Columbia and across Canada, as well as the US, where it is separated by type (i.e., aluminum is separated from steel) and then the metal is recycled. Potential end market products for this metal include aluminum and steel cans, appliances, stamped automotive body panels, wheels and engine parts.
- Any designated PPP material not recycled is disposed at licensed facilities in Alberta in compliance with regulations.

Looking ahead to 2026 and beyond, Circular Materials will be operating under a unified system to manage and promote all designated PPP materials across the province. This work will leverage the national scale and marketing reach of Circular Materials' EPR programs. In addition, we will continue exploring opportunities to recycle flexible plastics within both existing and emerging end markets.

Total weight (tonnes) of PPP materials processed/reported at each registered processing facility (April 1, 2025, to December 31, 2025)

REPORTED FOR 2025	PAPER	RIGID PLASTICS	FLEXIBLE PLASTICS	METAL	GLASS
Airdrie Recycling Depot	227	26	4	46	8
Camrose MRF	27	4	1	1	2
Canmore MRF	418	55	16	15	122
City of Lethbridge MRF	4,492	575	65	213	103
City of St. Albert	199	22	-	2	40
Cold Lake MRF	574	101	-	-	-
Drumheller & District Solid WMA	290	1	0	0	1
E360S Calgary	1,639	195	72	59	104
E360S Edmonton	2,770	287	98	102	84
E360S Grande Prairie	23	3	1	1	1
E360S Lloydminster	18	2	1	1	1
E360S Medicine Hat	80	9	3	3	5
E360S Red Deer	1,675	204	58	92	52
Edmonton MRF	25,118	3,284	1,687	967	1,708
Edson Recycles	156	20	6	5	10
Flagstaff Waste Commission	120	2	1	1	1
GFL Calgary	32,382	4,500	1,185	1,065	2,529
GFL Edmonton PCF	6,519	650	230	243	148
Jasper Operation Centre	215	-	-	-	-
Newell Recycling Association	223	-	-	5	-
Peace Regional WMC	40	5	2	1	3
Pincher Creek Landfill	367	26	-	-	-
Strathcona County	390	45	-	100	120
Town of Banff MRF	182	24	7	6	60
Town of Cochrane	164	19	7	7	14
Town of Okotoks	217	4	0	6	18

Town of Rocky Mountain House	120	16	5	4	8
Town of St. Paul	74	10	3	3	5
Town of Vauxhall	43	-	-	-	-
Vegreville MRF	28	4	2	2	-
Westlock RWMC	91	12	4	3	6
WM Red Deer MRF	3,214	338	61	115	72
Wood Buffalo MRF	2,068	146	43	39	73
Athabasca RWSC	141	15	11	6	-
Big Country WMC	151	-	-	-	-
City of Calgary	-	13	-	-	-
Lesser Slave Regional WMC	135	-	-	-	-
Lethbridge Regional WMSC	118	11	-	4	8
Town of Magrath	91	4	-	2	8
Total	**84,802**	**10,628**	**3,573**	**3,117**	**5,312**

* *EPS (expanded polystyrene) processed by contractor at specific depots in Calgary.*

** *Data presented in this report reflects information received from processing facilities that were able to report during the reporting period.*

The table above shows the total weight of collected PPP materials processed at each processing facility across Alberta between April 1, 2025, and December 31, 2025. It is important to note that some processing facilities/depots within Alberta's current post-collection system cannot process, or do not accept all material types.

As Circular Materials continues to enhance Alberta's EPR program, we are investing in infrastructure and establishing new post-collection services starting in 2026 and 2027 that can manage all designated PPP materials, helping to streamline material management across the province. The enhanced pre-conditioning facilities will feature advanced sorting technologies, including near-infrared optical sorters and imaging systems, designed to increase material recovery and improved recycling material quality, resulting in much higher rates in recycling of designated materials.

The weight of PPP (tonnes) and % of collected materials by type that went to mechanical recycling, advanced chemical recycling, downcycled, otherwise treated (April 1, 2025, to December 31, 2025).

FINAL DISPOSITION	PAPER	RIGID PLASTIC	FLEXIBLE PLASTIC	METAL	GLASS	TOTAL
Mechanical Recycling[1]	81,995 (96.7%)	6,592 (62.0%)	751 (21.0%)	2,762 (88.6%)	3,433 (64.6%)	**95,533 (88.9%)**
Advanced Chemical Recycling[2]	0	0	0	0	0	**0**
Downcycled[3]	0	0	0	0	0	**0**
Otherwise treated or disposed[4]	2,192 (2.6%)	3,341 (31.4%)	2,690 (75.3%)	232 (7.5%)	1,879 (35.4%)	**10,334 (9.6%)**
Stored[5]	615 (0.7%)	695 (6.5%)	132 (3.7%)	123 (4.0%)	-	**1,566 (1.5%)**
TOTAL	**84,802**	**10,628**	**3,573**	**3,117**	**5,312**	**107,433**

From April 1, 2025, to December 31, 2025, **90.4% of designated PPP materials collected were managed by recycling**. This equates to 97,099 tonnes managed by recycling, which is calculated as tonnes shipped to recycling end-markets and/or stored (i.e., baled inventory), ready for shipping to recycling end markets.

Rates of recycled and stored materials depend on several factors, including the effectiveness of pre-conditioning facilities to retrieve and process the recyclable material.

Notes:

Of what has been prepared for recycling, these are the methods in which materials have been managed in Alberta:

1. Mechanical Recycling is defined as the physical process of converting recycled materials into secondary raw materials without altering their chemical structure. This process typically involves collection, sorting, cleaning, and size reduction (e.g., shredding), followed by reprocessing. The resulting material can be used in the manufacturing of new products.
2. Advanced chemical recycling is defined as the use of a treatment process to convert plastics into ethane, propane, ethylene, propylene or plastic polymers. Note: Advanced chemical recycling is not part of Alberta's current material management processes, as shown in the table above.
3. Downcycling means to do anything that results in providing a use for an item that otherwise would be disposed of or dealt with as waste but does not replace the primary or raw materials from which the item was produced and which the item is practically unrecoverable for the original purpose it was created, and includes waste-to-energy, aggregate substitution, land application and composting but does not include incineration, landfill disposal or deep-well injection. Note: Downcycling is not part of Alberta's current material management processes, as shown in the table above.
4. Disposed is derived by subtracting recycled and stored tonnes from the total tonnes collected. Circular Materials did not manage any materials through reuse, composting, recovery for energy, or containment in 2025.
5. Stored is defined as material that was processed (i.e., baled inventory) and ready to be shipped for sale to recycling end markets.

Producer supply data (tonnes) for PPP materials supplied in Alberta in 2023

MATERIAL	PAPER	RIGID PLASTIC	FLEXIBLE PLASTIC	METAL	GLASS	TOTAL
Supplied tonnes as calculated by Circular Materials	97,015	31,284	15,343	10,537	13,836	**168,016**
Supplied tonnes as calculated by ARMA	99,739	31,723	16,338	10,737	14,077	**172,614**

Producers are required under the Regulation to annually report to both Circular Materials and ARMA on all designated materials supplied into the marketplace. These annual reports are verified and validated to ensure accuracy in reporting across the province.

In 2023, approximately 168,016 tonnes of packaging, packaging-like products and paper products were supplied into the Alberta marketplace, as reported by producers to Circular Materials.

During the preparation of 2025 performance results, differences were identified between the supply dataset provided to ARMA by producers and the supply dataset provided to Circular Materials by producers. These differences may occur when supply data is reported to ARMA and Circular Materials separately and is not fully aligned at the time the annual report is due for submission. The difference between the aggregate supply data provided to ARMA and the aggregate supply data provided to Circular Materials is 4,598 tonnes spread across all material categories.

Going forward, to support data accuracy, consistency and transparency, ARMA and Circular Materials have agreed to an ongoing reconciliation process to identify, investigate and resolve reporting differences throughout the year. 2025 represents the first year of EPR implementation and serves as a baseline reporting period. This reconciliation process will help strengthen data quality and support consistent performance measurement in future years.

In addition, while this 2025 Annual Report focuses on 2025 collections and post-collections data (April 1, 2025 –December 31, 2025), producer supply data is reported using a two-year lag. The reasons for this are; to ensure that supply data reported by Circular Materials has been subject to a third-party audit; to ensure harmonization with other jurisdictions (BC, ON, SK, MB all use a two-year lag); and to ensure alignment with the fees paid by producers (2023 supply data is invoiced in 2025, and this pays for 2025 activities).

Therefore, 2023 producer supply data is provided in the table above as per regulatory requirements and in alignment with other jurisdictions across Canada. Producer supply data for 2024 will be shared in next year's annual report, while 2025 data will be submitted by producers and verified in mid-2026 to be shared in the 2027 annual report.

Looking Ahead: Material Management Requirements by Designated Material Type Beginning in 2027

DATE	PAPER	RIGID PLASTICS	FLEXIBLE PLASTICS	METAL	GLASS
Jan 1, 2027 – Dec 31, 2029	80%	50%	25%	67%	75%
Jan 1, 2030 – Dec 31, 2032	90%	60%	40%	75%	80%
Jan 1, 2033 – Dec 31, 2033	95%	65%	47.5%	79%	82.5%

The table above shows Alberta's material management requirements for each designated material type which come into effect beginning in 2027. The material management requirement is the amount of material that is to be recycled, downcycled or advanced chemical recycled in accordance with the Regulation, divided by the amount of that designated material type the producer supplies in Alberta for residential use, expressed as a percentage. The Regulation also states that no more than 15% of a material management requirement may be achieved through downcycling.

Material Management Performance in Alberta (April 1, 2025 – Dec 31, 2025)

DATE	PAPER	RIGID PLASTICS	FLEXIBLE PLASTICS	METAL	GLASS
April 1, 2025 – December 31, 2025, calculated by Circular Materials	85%	23%	6%	27%	25%
April 1, 2025 – December 31, 2025, calculated by ARMA	83%	23%	5%	27%	24%

The table above shows material management performance in Alberta throughout the first nine months of the program (April 1, 2025, to December 31, 2025). The material management percentages are calculated in accordance with Section 19(2) of the Regulation, as the tonnes of material recycled, downcycled, or chemically recycled (including stored or inventory) divided by the tonnes supplied, expressed as a percentage. The numerator reflects material managed from April 1 to December 31, 2025, while the denominator is based on 2023 producer supply data (reported in 2024), proportionally adjusted to reflect the nine-month reporting period, ensuring consistency in measurement across materials and reporting periods.

Again, minor differences between material management performance percentages calculated by Circular Materials and percentages calculated by ARMA are reflected in the above table and are a result of the differences identified between the supply dataset provided to ARMA by producers and the supply dataset provided to Circular Materials by producers during the reporting process.

It is important to note that the 2025 performance data shared within this report reflects a baseline, outlining where the province stands as of December 31, 2025. During Phase 1 of the EPR launch, the province transitioned to a full EPR system, one that is 100% funded and operated by producers. To ensure a seamless launch, no changes were made to the PPP materials collected in communities, which vary across the province. Therefore, the rates in the table above are indicative of what we would expect as this data reflects Alberta's pre-EPR recycling system as it has been operating in recent years.

2025 was a milestone year for data collection, as consistent advanced collection and post-collection data was made available for the first time, providing critical insight into how Alberta's recycling system is performing and where improvements need to be made prior to material management requirements coming into effect in 2027.

With the system improvements planned for Phase 2 of the EPR rollout and beyond, including increased access to collection systems, the unified material list and enhanced preconditioning facilities, we expect performance to improve over the years to come. Below is a breakdown of performance details for each designated material type.

- **Paper**: Paper products are already exceeding 2027 material management requirements under Alberta's current recycling system. We believe this is because paper products are collected within all communities across the province (both curbside and depot) and current processing facilities are effective at recycling these materials. As the EPR system continues to expand, we expect to see performance of paper products maintained or increased with new system enhancements, including expanding curbside collection to additional communities and increasing resident promotion and education initiatives.
- **Rigid Plastics**: Within Alberta's pre-EPR recycling system, rigid plastics were not always collected everywhere. Starting October 1, 2026, with the launch of an expanded, province-wide material list, all communities will accept rigid plastics for collection. Circular Materials will utilize resident education to increase collection rates across all communities. In addition to enhancements in collection services, improvements to the post-collection systems are being made to ensure more materials can be sent for recycling. Therefore, we expect performance for rigid plastics to improve greatly in the coming years.
- **Flexible Plastics**: Within Alberta's pre-EPR recycling system, flexible plastics were only collected by a select few communities and, as expected, the total amount of flexible plastics collected is low. As of October 1, 2026, flexible plastics will be officially added to Alberta's EPR recycling system under the new unified material list, meaning all Albertans will be able to recycle flexible plastics within every curbside and depot collection program across the province. We expect collection rates for flexible plastics to improve with this system change. In addition, Alberta's pre-EPR post-collection systems had not been set up to process flexible plastics. Post-EPR improvements to the post-collection systems are underway, including the two enhanced preconditioning facilities planned for 2026 and 2027. These will be equipped with advanced technologies allowing flexible plastics to be effectively sorted and recycled. These advancements will significantly increase recycling rates for flexible plastics in the years to come.
- **Metal**: Metal collection rates require improvement. To support awareness on the recycling of this material with residents, Circular Materials is implementing targeted promotion and education initiatives to ensure Albertans are aware of what materials are included and how to effectively recycle metal materials, including other aluminum (foils & trays) and steel PPP.
- **Glass**: Within Alberta's pre-EPR recycling system, glass was not consistently collected and processed across all communities and processing facilities. As Alberta's EPR program continues to take shape, glass will be collected and processed consistently across the province. Therefore, we expect improved material management performance in the coming years.

As noted throughout this report, all data reflects baseline performance for Alberta's pre-EPR recycling system, providing a clear and transparent foundation from which progress can be measured. Circular Materials looks forward to building on this baseline through infrastructure investments and continuing to collaborate with stakeholders, municipalities, producers and partners across the province. Together, we are committed to strengthening Alberta's extended producer responsibility framework, enhancing system performance and improving recycling outcomes to support a more circular and sustainable economy.

Look Ahead: Accelerating a Circular Economy for Packaging and Paper Products



Circular Materials is committed to ***accelerating a circular future for people and the planet***. Accelerating this paradigm shift by transforming recycling systems is core to why we do what we do. As an organization, we are focused on building enhanced recycling systems where materials are collected, recycled and returned to producers for use as recycled content in new products and packaging. In this way, we ensure more materials are looped into the circular economy, benefiting both people and the environment.

WHAT IS A CIRCULAR ECONOMY?

A circular economy aims to eliminate waste and ensure materials are recovered and reused again and again. Its fundamental principles echo many of the aspirations in the United Nations Sustainable Development Goals (SDGs), particularly SDG 12, which seeks to ensure sustainable consumption and production patterns to sustain the livelihoods of current and future generations. The circular economy has several key stages:

1. **Raw materials extraction**: The goal of a circular economy is to reduce the demand for "virgin resources" and promote sustainable design practices, where materials are chosen for durability and products are designed to be easy to recycle.
2. **Production and distribution**: Producers and supply chains then incorporate environmentally friendly practices through the production and distribution stage.
3. **Consumption and usage**: Consumers are encouraged to adopt responsible behaviour when consuming and using products.
4. **Collection and recycling**: Finally, products are collected and recycled for reuse rather than being thrown away.

THE ROLE OF EPR IN A CIRCULAR ECONOMY

Circular Materials supports producers to meet their extended producer responsibility, or EPR, obligations across Canada. EPR is a policy approach in which producers – the businesses that supply packaging and paper – are financially responsible and accountable for those materials over their full life cycle. By extending producer responsibility to end-of-life management, EPR is fundamental to advancing the circular economy because it links the costs of collecting and managing products and packaging to those supplying the products and packaging. This supports producers to consider packaging design and the ability to meet recycling targets by reducing packaging and improving recyclability.

COLLABORATING WITH PARTNERS TO ADVANCE THE CIRCULAR ECONOMY

The circular economy involves collaboration between many stakeholders and Circular Materials works collaboratively with producers, communities, partners and residents to implement EPR programs across Canada; drive best practices and systemic improvements in recycling management; encourage consumer recycling behaviours; and ultimately help deliver environmental benefits. Below are some examples of how Circular Materials collaborates with partners across the supply chain to advance a circular economy for packaging and paper products (PPP).

Designing Packaging for Recyclability: Increasingly, producers are considering end-of-life management when designing new packaging for their products. Ensuring packaging is recyclable at the design stage enables the material to be recovered and returned to producers for use in new packaging as post-consumer content.

2025 marked a Canadian first, with five producer responsibility organizations – Circular Materials, Éco Entreprises Québec, Multi-Material Stewardship Manitoba, SK Recycles and Recycle BC – collaborating to develop new, nationally harmonized ecodesign guidelines to support greater recyclability of packaging and paper products. These guidelines will build on the packaging ecodesign and recyclability guidelines developed originally by Éco Entreprises Québec and will be structured around three main ecodesign strategies:

1. **Reduction**: optimize the "right" amount, weight and volume of product packaging that is essential and sufficient for the product's function and use by consumers.
2. **Procurement**: encourage producers to choose environmentally responsible suppliers and work jointly with them on a more transparent and traceable supply chain that prioritizes the use of recycled, renewable and certified materials.
3. **Recyclability**: encourage producers to design products to maximize the compatibility of packaging and paper products with existing and developing sorting and recycling infrastructure.



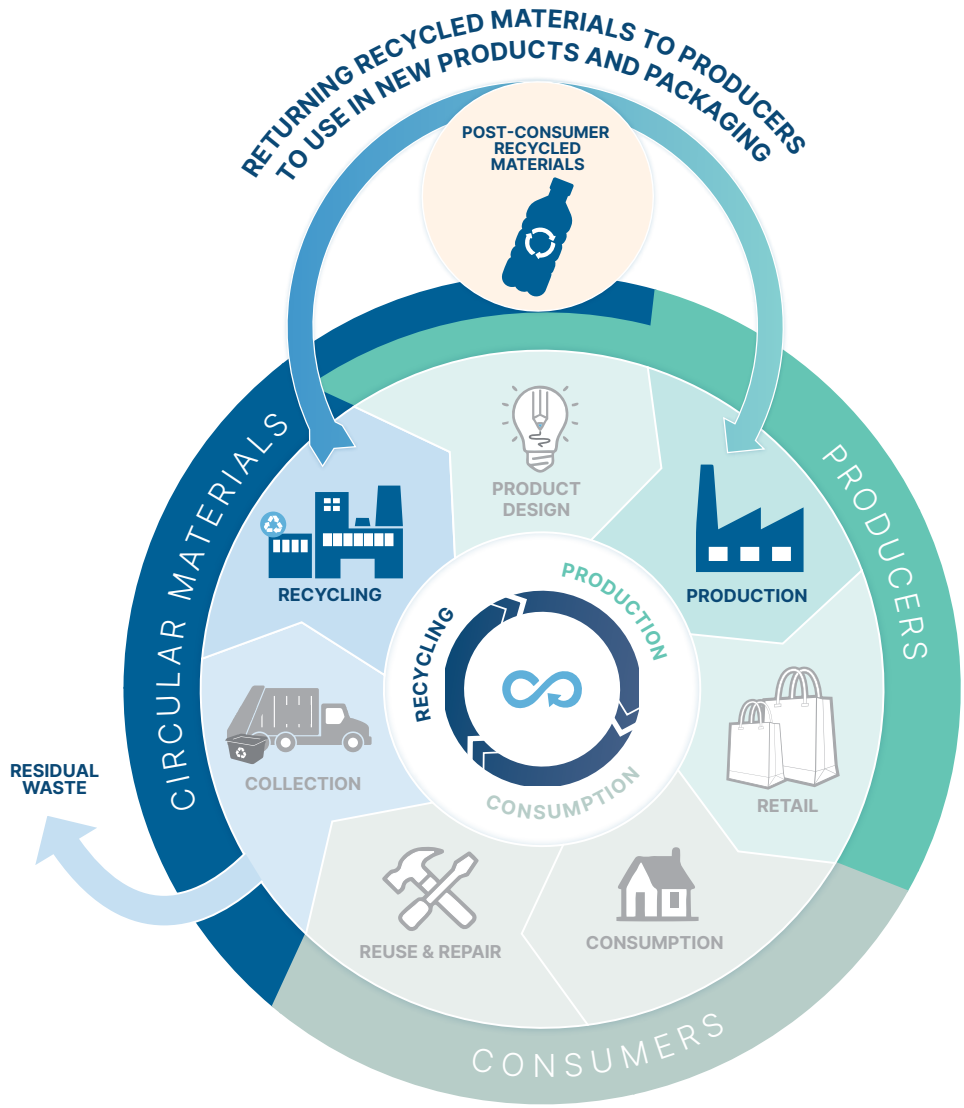
Recycling – driving innovation across recycling systems nationally: Circular Materials is committed to delivering efficient and effective EPR programs across Canada that drive innovation and enhance recycling systems. For example, it is challenging to recycle plastics, particularly flexible plastic packaging, as well as small packaging/packaging components. Therefore, working with partners to help drive innovation in these areas is critical.

- **Plastics Recovery**: Circular Materials is partnering with ÉEQ and Recycle BC to identify mechanical and advanced chemical recycling technologies capable of achieving regulated plastics recovery targets.
- **Project to Capture Small Packaging**: Circular Materials, ÉEQ, Recycle BC and SK Recycles, in conjunction with the Circular Plastics Taskforce, are collaborating on a project to define, quantify and research solutions to increase recovery of small packaging or packaging components.
- **Flexible Plastic Packaging**: Nationally, Circular Materials, Recycle BC, Éco Entreprises Québec (ÉEQ) and other circularity leaders previously collaborated on PRFLEX, an initiative to optimize the recycling system for flexible plastics packaging (FPP) in Canada and increase the use of recycled content in FPP.



Materials – Returning recycled content to producers: Circular Materials is developing a first-of-its-kind Material Access Program that will return processed materials (i.e. post-consumer recycled materials) directly back to producers for use in new products and packaging.

Material access is important because it creates a closed loop supply chain, keeping material in the economy and out of the environment. It also helps expand and develop domestic end markets in Canada for recycled materials and supports producers in meeting their targets for the use of post-consumer recycled (PCR) content.



By facilitating the transformation of materials into valuable recycled content and ensuring that products and packaging maintain their highest value through recycling, Circular Materials is helping advance the circular economy and support sustainable communities across Canada.



Appendix

31 Recycling Services Provided to Alberta Communities from April 1, 2025 to December 31, 2025

36 Producers Registered with Circular Materials as of December 31, 2025

43 Financial Statements

Recycling Services Provided to Alberta Communities from April 1, 2025, to December 31, 2025

The table below shows the type of recycling services (curbside, depot, curbside/depot) received by each community across Alberta (April 1, 2025 – December 31, 2025) and the number of households per community*.

CURBSIDE ONLY COMMUNITIES	HOUSEHOLDS	DEPOT ONLY COMMUNITIES	HOUSEHOLDS	CURBSIDE & DEPOT COMMUNITIES	HOUSEHOLDS
Summer Village of Jarvis Bay	200	Athabasca County	7,082	Alberta Beach	746
Summer Village of Norglenwold	310	Beaver County	2,180	City of Airdrie	23,017
Summer Village of Silver Sands	270	Big Lakes County	2,632	City of Beaumont	6,529
Town of Banff	4,344	Brazeau County	2,850	City of Calgary	727,154
Town of Bashaw	427	Cardston County	2,375	City of Chestermere	8,810
Town of Bowden	520	City of Brooks	3,518	City of Cold Lake	5,176
Town of Carstairs	1,872	City of Camrose	8,135	City of Edmonton	458,335
Town of Coaldale	3,042	City of Lacombe	4,661	City of Fort Saskatchewan	10,588
Town of Diamond Valley	2,265	City of Wetaskiwin	4,327	City of Grande Prairie	24,204
Town of Falher	467	Clear Hills County	1,088	City of Leduc	10,853
Town of McLennan	275	Clearwater County	5,605	City of Lethbridge	41,021
Town of Mundare	389	County of Forty Mile No. 8	865	City of Medicine Hat	21,003
Town of Olds	3,511	County of Minburn No. 27	781	City of Red Deer	44,447
Town of Penhold	1,257	County of Newell	8,595	City of Spruce Grove	13,056
Town of Vermilion	1,890	County of Paintearth No. 18	1,535	City of St. Albert	21,985
Village of Chauvin	153	County of St. Paul No. 19	2,490	County of Grande Prairie No. 1	8,756
Village of Clive	660	County of Stettler No. 6	2,310	Lac La Biche County	6,857
Village of Clyde	208	Flagstaff County	2,304	Lac Ste. Anne County	5,323
Village of Elnora	160	Foothills County	7,882	Municipal District of Greenview No. 16	5,078
Village of Irma	213	Improvement District No. 09 (Lake Louise)	670	Municipal District of Wainwright No. 61	1,852
Village of Mannville	482	Kneehill County	3,195	Parkland County	13,544

* *This represents the 217 communities that received service between April 1, 2025 and December 31, 2025.*

CURBSIDE ONLY COMMUNITIES	HOUSEHOLDS	DEPOT ONLY COMMUNITIES	HOUSEHOLDS	CURBSIDE & DEPOT COMMUNITIES	HOUSEHOLDS
		Lacombe County	6,015	Regional Municipality of Wood Buffalo	17,066
		Lethbridge County	1,500	Rocky View County	2,023
		Mountain View County	5,015	Strathcona County	31,766
		Municipal District of Acadia No. 34	1,781	Thorhild County	1,822
		Municipal District of Bighorn No. 8	750	Town of Athabasca	1,075
		Municipal District of Bonnyville No. 87	6,630	Town of Blackfalds	7,717
		Municipal District of Lesser Slave River No. 124	1,500	Town of Bon Accord	519
		Municipal District of Opportunity No. 17	1,445	Town of Bow Island	880
		Municipal District of Peace No. 135	1,036	Town of Calmar	837
		Municipal District of Pincher Creek No. 9	3,516	Town of Canmore	9,182
		Municipal District of Provost No. 52	851	Town of Claresholm	1,671
		Municipal District of Willow Creek No. 26	2,575	Town of Cochrane	12,159
		Municipality of Crowsnest Pass	3,336	Town of Coronation	450
		Municipality of Jasper	1,081	Town of Crossfield	1,529
		Northern Sunrise County	1,036	Town of Devon	2,160
		O'Chiese First Nation	299	Town of Eckville	475
		Ponoka County	6,584	Town of Fairview	1,200
		Red Deer County	7,430	Town of Innisfail	2,837
		Saddle Hills County	1,115	Town of Legal	487
		Starland County	590	Town of Mayerthorpe	695
		Sturgeon County	7,021	Town of Morinville	3,176
		Summer Village of Birch Cove	27	Town of Nanton	924
		Summer Village of Bondiss	70	Town of Okotoks	9,460
		Summer Village of Bonnyville Beach	66	Town of Onoway	367

CURBSIDE ONLY COMMUNITIES	HOUSEHOLDS	DEPOT ONLY COMMUNITIES	HOUSEHOLDS	CURBSIDE & DEPOT COMMUNITIES	HOUSEHOLDS
		Summer Village of Castle Island	15	Town of Peace River	1,036
		Summer Village of Half Moon Bay	67	Town of Ponoka	2,096
		Summer Village of Island Lake	219	Town of Redwater	910
		Summer Village of Island Lake South	60	Town of Rocky Mountain House	2,214
		Summer Village of Mewatha Beach	57	Town of Sexsmith	1,083
		Summer Village of Nakamun Park	151	Town of Slave Lake	2,068
		Summer Village of South Baptiste	76	Town of Spirit River	464
		Summer Village of South View	35	Town of Stony Plain	5,912
		Summer Village of Sunrise Beach	139	Town of Sylvan Lake	6,600
		Summer Village of Sunset Beach	29	Town of Taber	5,034
		Summer Village of Waiparous	52	Town of Three Hills	2,385
		Summer Village of West Baptiste	75	Town of Trochu	423
		Summer Village of West Cove	108	Town of Vegreville	1,940
		Summer Village of Whispering Hills	60	Town of Wainwright	2,297
		Town of Bassano	346	Town of Westlock	1,925
		Town of Bentley	454	Village of Alix	397
		Town of Bonnyville	2,143	Village of Beiseker	308
		Town of Cardston	2,375	Village of Boyle	386
		Town of Castor	439	Village of Delburne	394
		Town of Coalhurst	1,055		
		Town of Daysland	335		
		Town of Didsbury	2,089		
		Town of Drumheller	3,195		
		Town of Edson	2,330		
		Town of Elk Point	514		

CURBSIDE ONLY COMMUNITIES	HOUSEHOLDS	DEPOT ONLY COMMUNITIES	HOUSEHOLDS	CURBSIDE & DEPOT COMMUNITIES	HOUSEHOLDS
		Town of Hanna	1,178		
		Town of Hardisty	393		
		Town of High River	5,147		
		Town of Hinton	2,435		
		Town of Killam	386		
		Town of Magrath	840		
		Town of Milk River	412		
		Town of Nobleford	450		
		Town of Oyen	401		
		Town of Picture Butte	666		
		Town of Pincher Creek	1,348		
		Town of Raymond	1,304		
		Town of Redcliff	2,134		
		Town of Sedgewick	335		
		Town of St. Paul	1,975		
		Town of Stavely	290		
		Town of Stettler	2,180		
		Town of Strathmore	4,515		
		Town of Tofield	810		
		Town of Vauxhall	458		
		Town of Viking	432		
		Town of Vulcan	805		
		Village of Acme	295		
		Village of Alliance	103		
		Village of Arrowwood	75		
		Village of Berwyn	329		
		Village of Carbon	267		
		Village of Carmangay	130		
		Village of Champion	165		
		Village of Consort	270		
		Village of Delia	231		
		Village of Duchess	405		
		Village of Edgerton	186		

CURBSIDE ONLY COMMUNITIES	HOUSEHOLDS	DEPOT ONLY COMMUNITIES	HOUSEHOLDS	CURBSIDE & DEPOT COMMUNITIES	HOUSEHOLDS
		Village of Empress	80		
		Village of Foremost	266		
		Village of Forestburg	365		
		Village of Girouxville	147		
		Village of Halkirk	70		
		Village of Heisler	85		
		Village of Hines Creek	165		
		Village of Holden	171		
		Village of Hussar	105		
		Village of Linden	290		
		Village of Lomond	80		
		Village of Lougheed	143		
		Village of Milo	45		
		Village of Morrin	130		
		Village of Munson	94		
		Village of Myrnam	245		
		Village of Nampa	170		
		Village of Rockyford	140		
		Village of Rosalind	93		
		Village of Rosemary	175		
		Village of Ryley	225		
		Village of Standard	168		
		Village of Veteran	137		
		Village of Warner	220		
		Village of Youngstown	105		
		Vulcan County	1,640		
		Westlock County	5,947		
		Wheatland County	3,108		
		Yellowhead County	4,118		

Producers Registered with Circular Materials as of December 31, 2025

WERECYCLE #	COMPANY NAME
1009390	13994937 CANADA LIMITED - Team Town Sports *Business Operating Name: Team Town Sports*
1009456	14894669 Canada Inc. Casper Canada *Business Operating Name: Casper Canada*
1009725	3313045 Nova Scotia Company
1000001	3M Canada Company
1000960	7-Eleven Canada, Inc. *Business Operating Name: 7-Eleven Food Stores*
1000029	A&W Food Services of Canada Inc.
1000060	A. LASSONDE INC.
1008268	AA Pharma Inc.
1005681	AbbVie Corporation
1001862	ACCO Brands Canada LP dba HILROY
1002331	Acer America Corporation o/a Acer America Canada
1000941	ACH Food Companies. Inc.
1001463	Adidas Canada Limited
1008495	Aeroplan Inc.
1000435	AGF Management Limited
1001978	Agropur Cooperative
1008494	Air Canada
1009816	Alberta Cheese Company Limited
1001377	Alcon Canada Inc.
1007141	ALIMENTS OUIMET-CORDON BLEU INC
1001342	Allegion Canada Inc
1000750	Alliance Mercantile Inc.
1009406	Al-Pack Enterprises Ltd.
1009217	Altius Spices and Seasonings Inc.
1008676	Amazon Canada Fulfillment Services
1009410	AMD Medicom INC
1001179	American Eagle Outfitters Canada Corporation *Business Operating Name: American Eagles Outfitters*
1001721	Amsoil Inc.
1001293	Amway Canada Corporation
1009818	Amy's Kitchen, LLC.
1006174	Anderson Watts Ltd.
1008349	Aphria Inc.
1000037	Apotex Inc
1001909	Apple Canada Inc.
1002246	Aquaterra Corporation *Business Operating Name: Primo Water North America*
1008829	Arbonne International Distribution
1007476	Arc'teryx Equipment *Business Operating Name: Amer Sports Canada Sales Company a div. of Amer Sports Canada Inc.*
1000027	Aritzia LP
1008070	Ascensia Diabetes Care Canada Inc.
1005809	Aspire Bakeries LLC
1004937	ASSA ABLOY Canada Residential Limited *Formerly: Spectrum Brands Canada, Inc.*
1001075	Associated National Brokerage Inc. *Business Operating Name: ANB Canada Inc*

WERECYCLE #	COMPANY NAME
1008431	Assured Natural Distribution, Inc.
1000552	AstraZeneca Canada Inc.
1008329	Aurora Cannabis Enterprises Inc.
1001197	Aurora Importing and Distributing Ltd
1000222	Avery Products (Canada) CCL Industries Inc
1000346	Aviva Canada Inc
1005568	B & G Foods Canada, ULC
1009940	Hero Canada Foods Inc *Formerly: Baby Gourmet Foods Inc.*
1008578	Bacata Food Group Inc.
1000041	Bank of Montreal
1000528	Bank of Nova Scotia *Business Operating Name: Scotiabank*
1009237	Barilla Canada Inc
1001386	Bass Pro Shops Canada ULC
1009606	Basse Freres Alimentation Orientale (2013) Inc.
1001042	Bath and Body Works (Canada) Corp
1009147	Bausch + Lomb Corporation
1002078	Bausch Health, Canada Inc.
1001240	Bayer Inc
1006762	BC Fresh Vegetables Inc.
1009243	BCI FOODS INC.
1001347	Beauty Systems Group (Canada) Inc. *Business Operating Name: Sally Beauty*
1005746	BeaverTails Canada Inc.
1006341	Bee Maid Honey Limited
1002040	Behr Process Canada Ltd
1001939	Beiersdorf Canada Inc.
1008813	Bel Cheese Canada Inc. *Business Operating Name: Groupe Bel Canada Inc*
1001628	Bell Marketing *Business Operating Name: Bell Canada*
1002200	Bell Mobility
1005279	BELLISIO FOODS CANADA CORP.
1009631	Benefit Cosmetics LLC
1001631	Benjamin Moore & Co. Limited
1000896	Bento Inc.
1008728	Berry Global *Business Operating Name: AEP Canda Inc*
1001847	Best Buy Canada Ltd
1007861	BGP Pharma ULC
1005894	Big Chief Meat Snacks Inc
1007426	Bimbo Bakehouse Inc
1000070	BK Canada Service ULC
1000518	Blanco Canada Inc.
1000016	Blistex Corporation
1000051	BMW Canada Inc
1000846	Boathouse Row Hamilton Inc
1001175	Body Plus Nutritional Products Inc.
1008825	Bonte Foods Ltd
1003307	Boshart Industries Inc.
1006486	Bothwell Cheese Inc
1009239	Bridor Inc
1000593	Brigham Enterprises Inc

WERECYCLE #	COMPANY NAME
1001964	Brother Intl Corp (Canada) Ltee
1000996	Browns Shoes Inc.
1001513	BSH Home Appliances Ltd
1002142	Bulk Barn Foods Limited
1001824	Burnbrae Farms Ltd.
1006864	C&O Apparel Inc.
1002119	C. B. Powell Limited
1006488	Cabela's Retail Canada Inc.
1001308	Calendar Club of Canada Limited Partnership
1009475	Calgary Cooperative Association Ltd
1006383	Calkins & Burke Limited
1001931	Campbell Company of Canada
1007378	Canada Bread Company, Limited *Business Operating Name: Bimbo Canada*
1000546	Canada Dry Mott's Inc
1009795	Canada Goose Inc.
1009997	Canadian Distribution Center
1008319	Canadian Medical Association
1002082	Canadian Thermos Products Inc
1000333	Canadian Tire Corporation
1009264	Canature Processing Ltd
1002344	Canon Canada Inc
1008406	Canopy Growth Corporation
1006810	Canterbury Coffee Corporation
1001304	Capital One Bank (Canada Branch)
1000421	Care Holdings Inc. *Business Operating Name: Furlani Foods Corporation*
1006324	Cargill Limited
1002282	Carlton Cards Limited
1002196	CASIO CANADA LTD
1008379	Castlegate Logistics Canada Inc. *Business Operating Name: Wayfair*
1002307	Cavendish Farms Corporation
1009822	CBL Bakeries Ltd
1009489	CENTRIC CANADA APPAREL & ACCESSORIES ULC
1005705	Ceratec inc.
1000165	CertainTeed Canada Inc
1008820	CEVA ANIMAL HEALTH
1002135	CGC, Inc.
1009495	Champion Petfoods Holding Inc.
1001896	CHANEL CANADA ULC
1009526	CHARLES KOMAR & SONS CANADA ULC
1008103	Charm Jewelry Limited
1008658	Chick-fil-A Canada ULC
1001917	Church & Dwight Canada Corp
1002269	CIBC
1008492	Cimpress Windsor Corporation *Business Operating Name: Vista Print*
1007366	Circle K *Business Operating Name: Macs Convenience Stores Inc.*
1008129	Citadelle Cooperative de producteurs de
1009412	City of Edmonton Waste Management Branch
1000535	CKF Inc.
1001990	Clarins Canada Inc
1008106	Clean Life Sciences, Inc.

WERECYCLE #	COMPANY NAME
1000860	Clover Leaf Seafoods Corp
1007845	Coach Stores Canada, Inc
1002054	Coca-Cola Canada Bottling Limited Company
1001877	Colgate-Palmolive Canada Inc.
1000906	Columbia Sportswear Canada LP
1000952	Compass Minerals Canada Corp.
1001204	Conagra Brands Canada Inc.
1001924	Conair Consumer Products Inc
1008375	Concord Premium Meats Ltd. *Business Operating Name: Marcangelo Foods*
1000289	CONGLOM INC
1001497	Costco Wholesale Canada Ltd
1001776	Crate and Barrel Canada Inc.
1001174	CRC CANADA CO.
1004406	Crofters Food Ltd.
1008260	Cronos Group Inc.
1000275	CTG Brands Inc
1006102	Custom Building Products of Canada Ltd.
1007504	D&G Laboratories Inc.
1000141	Dairy Queen Canada Inc.
1001109	Danby Products Ltd
1002085	DaNone Inc *Business Operating Name: Danone Canada*
1000067	DAP Canada Division,RPM Canada,a General Partnership
1001802	Dare Foods Limited
1002259	Dart Canada Inc.
1006800	Darvonda Nurseries Ltd
1001854	David Chapman's Ice Cream Ltd.
1007844	DAVIDsTEA Inc
1009225	Dechra Veterinary Products Inc
1008641	Deciem Inc.
1009685	Decor Maison Commonwealth *Business Operating Name: Commonwealth Home Fashions Inc*
1009664	Delica North America
1002167	Dell Canada Inc.
1009258	DeLonghi America Inc
1008745	Deoleo Canada Ltd
1001791	Designer Brands Canada Inc
1009657	Diageo Canada Inc.
1005930	Direct Plus Food Group
1002187	Dole Foods of Canada Company
1007280	Dollar Tree Stores Canada
1001158	Dollarama L.P.
1001064	DOM International Ltd.
1008290	Domino's Pizza Canadian Distribution ULC
1007205	Domtar Inc
1000424	Dr. Oetker Canada Ltd
1001456	Dural, Division of Multibond Inc. *Business Operating Name: Multibond Inc*
1007865	Duracell Canada Inc.
1007014	Duso's Enterprises Ltd. *Business Operating Name: Dusos Fresh Pasta*
1002156	Dyaco Canada Inc
1009632	Dynabook Canada Inc.
1001879	Dynamic Paint Products Inc *Business Operating Name: Lancaster Canada*

WERECYCLE #	COMPANY NAME
1001341	Dyson Canada LTD.
1009945	e.l.f Beauty Canada, Inc
1000157	Earths Own Food Company Inc.
1010051	Eat-In Foods Inc.
1002116	Eddie Bauer of Canada Corporation
1007470	Edgewell Personal Care Canada ULC
1009821	Edmonton Potato Growers Cooperative Inc
1007972	Edo Japan Limited Partnership
1005868	Edoko Food Importers Ltd
1002179	Electrolux Canada Corporation
1006289	ElectronicsBoutique Canada Inc *Business Operating Name: EB Games/Gamestop*
1002106	Eli Lilly Canada Inc.
1002222	Elizabeth Arden (Canada) Ltd
1001910	EMBECTA CANADA CO
1009691	Empower Brands Canada, Inc
1008327	Endy Canada Inc
1001833	Energizer Canada Inc
1009771	ENMAX Energy Corporation
1009499	Enoteca Bacco Importers
1007477	Erie Meat Products Limited
1001106	EssilorLuxottica Canada Inc
1000123	Estee Lauder Cosmetics Ltd.
1005289	Export Packers Company Ltd.
1007365	FABRICLAND PACIFIC LTD *Business Operating Name: FABRICLAND MIDWEST LTD*
1008014	Farm Credit Canada
1000013	FCA Canada Inc
1006146	Federated Cooperatives Ltd
1000326	Fellowes Canada Limited
1001888	Ferrero Canada Ltd.
1001671	Ferring Inc
1009138	FGF Brands Inc
1005102	FIJI Water Canada Ltd
1009169	Firehouse Subs of Canada Ltd.
1009947	FOODTASTIC INC
1001618	Foot Locker Canada Co.
1000102	Ford Motor Company of Canada Limited
1001253	Fossil Canada, Inc.
1001486	Frank T. Ross & Sons
1009375	Fresh F21C Canada Inc *Business Operating Name: Fresh Inc*
1006977	Fresh Hemp Foods Ltd *Business Operating Name: Manitoba Harvest*
1002026	Freud Canada, Inc. *Business Operating Name: Diablo Tools*
1007303	FREUDENBERG HOUSEHOLD PRODUCTS
1000255	FUJIFILM Canada, Inc.
1000572	Galderma Canada Inc
1002203	Gap (Canada) Inc. and Old Navy (Canada) Inc.
1000904	Garant GP
1005484	Garmin International Inc
1000026	Gay Lea Foods Co-Operative Limited
1008025	GCO Canada ULC *Business Operating Name: Genesco Inc.*
1008141	GDE Grocery Delivery E-Services Can *Business Operating Name: HelloFresh*

WERECYCLE #	COMPANY NAME
1001919	General Mills Canada Corporation
1002300	General Motors of Canada Company - New Vehicles
1002273	Gentec International
1005476	GH International Sealant ULC *Business Operating Name: ICP Building Solutions Group*
1002258	Giant Tiger Stores Limited
1006261	Give and Go Prepared Foods Corp
1010064	Glanbia Performance Nutrition Canada, Inc
1008102	Global Citrus Group Inc.
1009154	Global Gourmet Foods (2020) Inc.
1001407	GOJO Canada, Inc.
1008243	Golf Town Limited
1009695	Good Earth Cafes Ltd.
1001729	Goodfellow Inc.
1009752	Goodmorning.com
1006885	Google Canada
1009339	Gorilla Glue
1010017	Government of Alberta
1000516	Grace Foods Canada Inc.
1008069	GRAFTON APPAREL LTD *Business Operating Name: Tip Top Tailors, George Richards, and Mr. Big & Tall*
1007369	Great Canadian Dollar Store (1993) Ltd
1000943	Groupe Dynamite Inc.
1001907	Groupe Marcelle Inc
1002064	Groupe Seb Canada
1001245	Guess? Canada Corporation
1001529	H&M Hennes & Mauritz Inc
1001419	Hain Celestial Canada ULC
1001807	Haleon Canada ULC
1000069	Hallmark Canada (William E. Coutts Company, Limited)
1007502	HARLEY-DAVIDSON CANADA LP
1002348	Hartz Canada Inc.
1006263	Harvest Meats (Div of Premium Brand) *Business Operating Name: Harvest Meats*
1001126	Hasbro Canada Corporation
1001642	Helen of Troy Inc
1002306	Henkel Canada Corporation
1001946	Hershey Canada Inc.
1000221	HFC Prestige International Canada Inc. *Business Operating Name: Coty Canada*
1008412	High Park Holdings Ltd.
1007990	Highline Mushrooms
1001892	Hill's Pet Nutrition Canada Inc.
1005808	Hitfar Concepts
1000219	HOFFMANN-LA ROCHE LIMITED
1000210	Holt Renfrew & Co., Limited
1001869	Home Depot of Canada Inc.
1001367	Home Hardware Stores Limited
1000202	Honda Canada Inc
1002024	HP Canada Co
1006424	Huer Foods Inc
1002279	I-D Foods Corporation
1000849	IDEAL INDUSTRIES (CANADA), CORP.
1001850	IKEA Canada Ltd Partnership

WERECYCLE #	COMPANY NAME
1002001	IKO Industries Ltd
1002089	Imperial Tobacco Canada ltd
1009751	Implus Canada
1000354	Indigo Books & Music Inc.
1008118	Inno Foods Inc
1009404	Innovative Flooring Supply inc
1002132	Intact Insurance Company
1006091	Intervet Canada Corp.
1008804	Investissements Gest-e inc
1001615	Iovate Health Sciences International Inc_
1000140	Irving Consumer Products Limited
1002340	Italpasta Limited
1001231	ITW Permatex Canada *Business Operating Name: Permatex*
1007914	ITX CANADA LTD
1008288	J. Sonic Services Inc.
1010018	Jacent Strategic Merchandising
1000204	Jamieson Laboratories Ltd
1000017	Janssen Inc.
1006649	JD Sweid Foods (2013) Ltd.
1006499	JFC INTERNATIONAL (CANADA) INC.
1001026	Jockey Canada Company
1001087	John Deere Canada ULC
1001804	Johnson & Johnson (Canada) Inc. *Business Operating Name: Kenvue*
1007520	Johnson & Johnson VisionCare, Inc
1001998	Johnvince Foods
1001960	JTI-Macdonald Corp
1007902	JYSK Linen 'N Furniture Inc.
1000212	KAO Canada Inc. (Jergens Canada Inc.)
1002231	Kaz Canada, Inc.
1000792	Kellanova Canada Inc
1007846	KENTUCKY FRIED CHICKEN CANADA CO
1001373	Kernels Popcorn Limited
1000056	Keurig Canada Inc.
1006839	Kicking Horse Coffee Co Ltd
1001079	Kimberly-Clark Inc.
1010090	KIND Healthy Snacks ULC
1009320	Kissner Milling
1000048	Kitchen Craft Cabinetry
1001863	Kleen Flo Tumbler Ind. Ltd.
1000012	Kohler Canada Co.
1001942	Kraft Heinz Canada ULC
1001698	Kruger Products Inc.
1001372	L'Occitane Canada Corp
1000928	La Cie McCormick Canada Co.
1008039	La Maison Simons Inc.
1007839	Labatt Breweries of Canada
1002133	Lactalis Canada Inc
1002272	Lantic Inc
1002330	Lasko Products LLC *Business Operating Name: Air King Limited*
1009705	Leadbetter Foods
1000044	LEDVANCE LTD./LTEE
1001986	Lee Valley Tools Ltd.
1001908	LEGO Canada Inc
1001196	Lenovo (Canada) Inc.
1001254	Leon's Furniture Limited

WERECYCLE #	COMPANY NAME
1009789	Les Industries Bernard & Fils Ltée
1009819	Les Industries de la Rive Sud LTÉE *Business Operating Name: South Shore Furniture*
1009633	Lexmark Canada Inc.
1001569	LG Electronics Canada Inc
1007061	Life Science Nutritionals Inc
1002194	LifeScan Canada ULC
1000808	Lincoln Electric Company of Canada
1002131	Lindt & Sprungli (Canada) Inc.
1002168	Little Caesar Enterprises, Inc
1002047	Lixil Canada Inc.
1002030	Loblaws Inc.
1006147	London Drugs Limited
1007424	Lordco Parts LTD
1001410	L'Oreal Canada Inc.
1009381	Louis Vuitton Canada
1008523	Loveday Mushroom Farms Ltd.
1006047	Lululemon Athletica
1001077	Lush Handmade Cosmetics Ltd.
1000134	Lutron Electronics Canada Inc.
1000548	LVMH Fragrance Brands Canada Ltd.
1001687	M&M Meat Shops Ltd.
1001357	Macgregors Meats and Seafood Ltd
1002226	Magtar Sales Inc.
1009563	Make Up For Ever Canada LTD.
1002247	Makita Canada Inc.
1002221	Maple Leaf Foods Inc
1002480	Mark Anthony Group Inc.
1002164	Mars Canada Inc
1001883	Mary Brown's Inc
1000362	Mary Kay Cosmetics Ltd.
1000047	Masco Canada Limited
1009310	Mastronardi Produce Ltd.
1001441	Mattel Canada Inc
1000832	MAV Beauty Canada, Inc.
1001816	MC COMMERCIAL INC.
1002038	McCain Foods Canada
1001902	McDonald's Restaurants of Canada
1001305	Mckesson Canada *Business Operating Name: McKesson Canada Corporation*
1001780	Mead Johnson Nutrition (Canada) Co.
1002263	MEC Mountain Equipment Company Ltd.
1008138	Meilleures Marques Ltée
1001848	Melitta Canada Inc
1000161	Mercedes-Benz Canada Inc.
1000998	Merck Canada Inc.
1001355	MGA ENTERTAINMENT (CANADA) COMPANY
1007934	Michael Hill Jeweller (Canada) Ltd
1008788	Michael Kors Canada
1001673	Michaels Stores Inc
1001241	Microsoft Canada Inc.
1009367	Midea America(Canada) Corp.
1000143	Miele Ltd.
1001222	Mitsubishi Motor Sales of Canada, Inc.
1002292	Moen
1000845	MOLINAROS FINE ITALIAN FOODS LTD.
1007863	Molson Coors Canada

WERECYCLE #	COMPANY NAME
1005657	Mondelez Canada
1009181	Mondetta Canada, Inc.
1009166	Moosehead Breweries Limited
1000380	Morris National Inc.
1002552	Mother Parker\u2019s Tea & Coffee I
1007971	Mr. Mikes Restaurants Corporation *Business Operating Name: Mr Mikes Steakhouse Casual*
1009976	MTCAN Inc.
1005563	MTY Franchising Inc
1002128	Mylan Pharmaceuticals ULC
1008685	Nando's Canada Corporate Inc.
1006129	National Smokeless Tobacco Co. Ltd. *Business Operating Name: Nuvona Ltd*
1000152	Natural Factors Nutritional Products Ltd
1010043	Nature Fresh Farms Sales Inc
1001262	Nature's Path Food Inc.
1007551	Nature's Touch Frozen Foods Inc
1006770	Nature's Way Of Canada Ltd
1001985	Neatfreak Group Inc
1000839	Nemcor Inc
1000473	Nestle Canada Inc.
1001255	New Balance Canada Inc.
1009711	Newegg Canada Inc.
1002297	Newell Brands Canada ULC
1002006	NIKE Canada Corp.
1005914	Nongshim Canada Inc
1000529	Nortera Foods Inc *Business Operating Name: ALIMENTS NORTERA INC*
1000172	Northbridge Financial Corporation
1002322	Novartis Pharmaceuticals Canada Inc.
1000216	O.C. Tanner Recognition Company Limited
1005343	Oatey Canada Supply Chain Services Co.
1005701	Ocean Brands GP
1000826	Old Dutch Foods Ltd.
1009235	OLFA North America Inc
1000234	Olymel L.P.
1001013	Omer DeSerres
1001714	Omron Healthcare Canada
1009308	One Degree Organic Foods Inc
1009254	Ontario Tender Fruit Growers
1008401	OPA! Souvlaki Franchise Group Inc.
1009517	Organigram
1006639	Organika Health Products Inc
1008691	Organon Canada Inc.
1001755	Owen's Corning Insulating Systems *Business Operating Name: Owens Corning Edmonton Facility*
1000336	P&H Milling Group *Business Operating Name: Parrish & Heimbecker, Limited*
1006792	Knight Therapeutics Inc. *Business Operating Name: Paladin Pharma Inc*
1001697	Panago Pizza Inc.
1001812	Panasonic Canada Inc.
1001725	Parfums Christian Dior Canada Inc.
1004788	Parts Canada Development Co.

WERECYCLE #	COMPANY NAME
1005832	Pattison Food Group
1001977	PepsiCo Canada ULC
1000025	Perfetti VanMelle Canada Ltd
1000693	Pet Valu Canada Inc.
1001674	PETM Canada Corporation *Business Operating Name: PetSmart*
1007847	PH Canada Company
1005920	Pharmasave Drugs (National) Ltd.
1001875	PHILIPS ELECTRONICS LTD
1006928	Pierre Fabre Dermo-Cosmetique Canada Inc
1001991	Plasti-Fab Ltd
1008199	PLK Enterprises of Canada Inc. *Business Operating Name: Popeyes*
1005087	Post Foods Canada, Inc.
1001976	PPG Architectural Coatings Canada c/o Akzo Nobel Canada Inc
1007578	PPN Limited Partnership
1000592	Premier Tech Home & Garden Inc
1001396	Primo Foods Inc.
1007952	Primolio Sales Inc.
1000866	Princess Auto Ltd.
1001108	Procter & Gamble Inc.
1009732	Promotion In Motion canada,Inc
1002144	Puresource Corp
1002198	Purity Life Health Products Limited
1001235	Purolator
1001061	PVH Canada, Inc. *Business Operating Name: Tommy Hilfiger and Calvin Klein*
1008828	Quality Natural Foods Canada Inc.
1005541	Quikrete Canada Holdings, Limited
1005331	R.C. Purdy Chocolates Limited
1006925	Rainbow Greenhouses Inc.
1001315	Ralph Lauren Canada Corporation
1008293	RB Health (Canada) Inc
1000594	RBC Financial Group
1002147	Recipe Unlimited Corporation
1001989	Reckitt Benckiser (Canada) Inc
1002126	Recochem Inc.
1005284	Red Apple Stores Inc.
1001194	Red Bull Canada Ltd.
1001882	Redpath Sugar Ltd *Business Operating Name: Toronto Refinery*
1001181	Regal Confections Inc.
1001171	Reinhart Foods Ltd
1000771	Renin Canada Corp.
1002191	Revlon Canada Inc.
1002023	Rexall Pharmacy Group ULC
1001420	Reynolds Consumer Products Canada
1010015	Rich Products of Canada Ltd.
1000977	RICHARDSON OILSEED EASTERN CANADA LIMITED
1000268	Richelieu Hardware Ltd.
1010026	Ricola Canada Inc.
1008080	Riverside Natural Foods Ltd
1001853	Riviana Foods Canada Corp
1002326	Robert Bosch Inc.
1009926	Roborock Technology Limited

WERECYCLE #	COMPANY NAME
1000394	Roche Diabetes Care Div of Hoffmann-La Roche Ltd *Business Operating Name: Roche Diabetes Care*
1009803	Rocky Mountain Soap Company Inc.
1000059	Rogers Communications Canada Inc
1002155	Rolf C. Hagen Inc.
1002303	Rona Inc.
1001667	Roots Canada
1000736	Rothmans, Benson & Hedges Inc.
1008112	Russet House Inc. *Business Operating Name: Maison Russet Inc.*
1001212	Rust-Oleum Consumer Brands Canada
1005839	RW Consumer Products Ltd.
1000464	S.C. Johnson and Son Ltd
1001625	S.H. Krikorian & Co Ltd.
1009370	Sahana Ayurvedic Products, Inc. *Business Operating Name: Cha's Organics*
1000713	Samsonite Canada Inc.
1000587	Samsung Electronics Canada Inc
1009468	Sandoz Canada Inc.
1006097	Sanofi Consumer Health Care Inc.
1000183	Sanofi_Aventis Canada Inc.
1009368	Santrel International Inc
1000227	Saputo Produits Laitiers Canada S.E
1009941	Satco Products, Inc
1000018	Savant Technologies Canada Company *Business Operating Name: GE Lighting, a Savant Company*
1009761	Scentsy Canada Enterprises, ULC
1009355	Scholastic Canada Ltd
1001870	Scotts Canada Ltd.
1000683	Sealy Canada Limited
1007505	Sephora Beauty Canada, Inc
1008407	SharkNinja Operating LLC
1000481	Sharp Electronics of Canada Ltd.
1009746	SHEIN Distribution Canada Limited
1008642	Sherwin-Williams Canada Inc
1000950	Shiseido (Canada) Inc
1009942	Shopper+ Inc.
1001793	Shoppers Drug Mart Inc.
1001534	Shurtape Technologies Co.
1000677	Siemens Canada Limited
1008405	Siwin Foods Ltd.
1007856	SKECHERS USA CANADA INC.
1000513	Skilcor Food Products Ltd.
1009734	Skullcandy Canada ULC
1009211	Skyworth USA Corporation *Formerly: Funai Corporation Inc*
1006539	Sleep Country Canada Inc.
1008821	SmartSweets
1001965	Smucker Foods of Canada Corp
1001926	Sobeys Capital Incorporated *Business Operating Name: Sobeys*
1006660	SodaStream Canada Ltd.
1000028	Sofina Foods
1006545	SoftMoc Inc.
1005634	Solutions 2 GO Inc.
1008461	Sonos Incorporated

WERECYCLE #	COMPANY NAME
1001180	Sony Electronics Inc
1000111	Sony Interactive Entertainment LLC
1005506	Soprema Canada Inc.
1001704	Southwire Company LLC
1009693	SPectrum Brands Global Pet care Inc.
1009531	Speedo Canada Distribution Inc.
1006846	Spicers Canada ULC
1000972	Spin Master Ltd.
1000717	Sporting Life Inc
1008299	Sprague Foods Limited
1000094	Stanley Black & Decker Canada Corporation
1002315	Staples Canada
1005941	Star Produce
1001992	Starbucks Coffee Canada, Inc.
1001443	STIHL Limited
1002150	Storck Canada Inc.
1001434	Structube
1000180	Subaru Canada, Inc.
1007519	Subway Franchise Systems Canada,Ltd
1006353	Sun Gro Horticulture
1000105	Sunstar Americas Inc
1009613	Supreme Munsingwear Canada, Inc.
1001169	Suzuki Canada Inc.
1000954	Suzy Shier Inc.
1009959	Sysco Canada Inc.
1005964	T&T Supermarket Inc
1005295	T.S. Simms and Co. Ltd
1000730	Targus Canada Ltd.
1002097	Tata Consumer Products Canada Inc.
1008749	Taylor Fresh Canada Foods
1007443	TB Canada Company *Business Operating Name: Taco Bell*
1001472	TD Synnex Canada ULC
1001184	TELUS Mobility
1009551	TEMPUR CANADA LTD.
1002158	Teva Canada Limited
1001930	The Brick Warehouse LP
1002334	The Canada Life Assurance Company
1007462	The Children's Place
1009480	The City of Calgary
1000837	The Clark Companies *Business Operating Name: C. & J. Clark Canada Limited*
1000220	The Clorox Company of Canada Ltd.
1002335	The Co-operators
1004389	The Cora Franchise Group Inc.
1006567	The Diabetes Care Division of Abbott Laboratories Co. *Business Operating Name: Abbott Laboratories Co.*
1000545	The Empire Life Insurance Company
1008209	The Genuine Canadian Corp
1009510	The Little Potato Company
1005826	The Maple Treat Corporation
1000691	The Minute Maid Company Canada Inc.
1002071	The North West Company
1002177	The Nutrition Division of Abbott Laboratories Co.

WERECYCLE #	COMPANY NAME
1000136	The Pampered Chef Canada Corp.
1002049	The Pepsi Bottling Group (Canada) U
1001783	The Sherwin-Williams Company
1001945	The Source (Bell) Electronics Inc.
1000120	THE TORONTO-DOMINION BANK
1009388	The Vita Coco Company, Inc
1005813	Thomas Fresh Inc.
1006956	Thomas, Large & Singer Inc.
1001331	Thriftys Inc (2005)
1002338	THS Foods Canada Ltd. *Business Operating Name: Treehouse Foods*
1001855	Tim Hortons Advertising and Promo *Business Operating Name: TDL Group Corp*
1001871	Timex Group Canada Inc
1000903	TMF *Business Operating Name: Lou's Kitchen*
1008297	Tommy Bahama Canada ULC
1000154	Toyota Canada Inc
1001740	Toys 'R' Us Canada Ltd.
1002003	Tree of Life Canada Inc
1008731	Triton Water Canada Holdings Inc. *Business Operating Name: BlueTriton Brands*
1008808	Tropicana Beverages Canada ULC
1001753	True North Nutrition
1007809	TVA Publications Inc
1006208	Twinings North America
1000166	UAP INC *Business Operating Name: Napa Auto Parts*
1001706	Uline Canada Corporation
1000181	Umbra Ltd.
1009314	Under Armour
1001139	UNFI Canada Inc. (Central)
1000137	Unico Inc.
1002214	Unilever Canada Inc.
1008651	Uniqlo Canada Inc.
1009199	Uni-Select Canada inc. *Business Operating Name: UNI-SELECT INC.*
1009518	United Apparel Canada LLC
1008308	Upfield Canada Inc *Business Operating Name: Flora Food Group*
1001371	Urban Barn
1002192	USP Canada Inc. *Business Operating Name: Mitek Canada Inc*
1008742	Uvalux International Inc.
1007263	Value Village Stores
1009993	Valve Corporation
1006307	Vega Sequel Naturals *Business Operating Name: Sequel Naturals ULC*
1009465	VegPro International Inc
1008663	VERSUNI CANADA INC.
1007032	Vetoquinol N.-A. Inc.
1000967	VF Outdoor Canada, Co.
1008622	Victoria's Secret (Canada) Corp
1006987	Virbac Canada, Inc
1005494	Vita Health Products Inc.
1002329	Voortman Cookies Limited
1002325	Vtech Technologies Canada Ltd
1003019	W.T. Lynch Foods Limited

WERECYCLE #	COMPANY NAME
1001550	Wakefield Canada Inc.
1002080	Wal-Mart Canada Corp.
1002010	Water Pik Inc
1008244	Wawanesa Mutual Insurance Company
1001929	WD-40 Company (Canada) Ltd.
1008532	Wellness Natural Inc. *Business Operating Name: Simply Protein*
1009801	Wellspring Pharmaceutical Canada Corp
1001856	Wendy's Restaurants of Canada Inc.
1009483	Western Impact Distribution Ltd.
1010100	Whaleco Canada Inc. *Business Operating Name: Temu*
1001961	Whirlpool Canada LP
1006003	White Spot Limited *Business Operating Name: Triple O's*
1001762	Crayola Canada
1000835	Williams Sonoma Canada Inc
1001994	Windsor Salt Limited
1009446	Winix Holdings Canada Inc
1009585	Winland Foods Canada Inc
1002175	Winners Merchants International L.P
1009141	WK Kellogg Canada Corp
1000149	WN Pharmaceuticals Ltd
1009663	Wolf Steel Limited *Business Operating Name: NAPOLEON*
1009143	Wolfe Honey Ltd.
1002244	Wonder Brands Inc *(formerly Weston Foods)*
1001228	Yamaha Motor Canada Ltd.
1000073	YM Inc.
1008451	Yorkshire Valley Farms Ltd
1006884	Zoetis Canada Inc
1000155	Zwilling J.A. Henckels Canada Ltd
1010101	Sani-Marc Inc.
1010088	Essential H. (Canada) Inc.
1010047	Technica Group Canada
New	Intuit Canada ULC
1010107	NewAge Products Inc
1002254	Sun Life Assurance Company of Canada
1001734	Royal Canin Canada Company
1007907	Uno Foods Inc
1009965	Bunge Canada
1010086	Yoplait Liberte Canada Co
1008535	Greenhouse Juice Company
1000462	Citi Cards Canada Inc
1000036	Trophy Foods Inc.

Financial Statements & Independent Auditor's Report

Circular Materials - Alberta
Schedule of Operations and Changes in Net Assets
For the period ended December 31, 2025

Tel: 416 865 0200
Fax: 416 865 0887
www.bdo.ca

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

Independent Auditor's Report

To the Directors of Circular Materials

Opinion

We have audited the Schedule of Operations and Changes in Net Assets of the Circular Materials – Alberta (the "Organization") for the year ended December 31, 2025, including a summary of significant accounting policies (together the "Schedules").

In our opinion, the accompanying Schedules for the year ended December 31, 2025 are prepared, in all material respects, in accordance with the financial reporting requirements under section 6.(b).(v) of the National Producer Services Agreement.

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 Schedules* section of our report. We are independent of the Organization in accordance with the ethical requirements that are relevant to our audit of the Schedules 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.

Emphasis of Matter - Basis of Accounting

We draw attention to Note 1 to the Schedules, which describes the basis of accounting. The Schedules are prepared to assist the Organization to meet the reporting requirements of the National Producer Services Agreement section 6.(b).(v) referred to above. As a result, the Schedules may not be suitable for another purpose. Our opinion is not modified in respect of this matter.

Responsibilities of Management and Those Charged with Governance for the Schedules

Management is responsible for the preparation of the Schedules in accordance with the basis of accounting described in Note 1; this includes determining that the basis of accounting is an acceptable basis for the preparation of the Schedules in the circumstances' and for such internal control as management determines is necessary to enable the preparation of the Schedules that are free from material misstatement, whether due to fraud or error.

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

BDO Canada LLP, a Canadian limited liability partnership, is a member of BDO International Limited, a UK company limited by guarantee, and forms part of the international BDO network of independent member firms.

Independent Auditor's Report
(Continued)

Auditor's Responsibilities for the Audit of the Schedules

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

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 Schedules, 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 Organization's internal control.

- Evaluate the appropriateness of accounting policies used and the reasonableness of accounting estimates and related disclosures made by management.

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 26, 2026

Circular Materials - Alberta
Statement of Operations
(In Thousands)

For the year ended December 31		2025
Revenue		
Producer fees	$	180,252
Investment income		1,496
		181,748
Expenses		
Material management costs		102,780
Program management		6,461
Other financial expenses		492
Regulatory fee		10
Communications and program and education		3,082
		112,825
Excess of revenue over expenses for the year	$	68,923

The accompanying note is an integral part of these financial statements.

Circular Materials - Alberta
Schedule of Changes in Net Assets
(In Thousands)

For the year ended December 31, 2025

	Invested in Capital Assets	Unrestricted	Total
Balance, beginning of year	$ 192	$ (4,328)	$ (4,136)
Excess of revenue (deficiency) over expenses for the year	(30)	68,953	68,923
Investment in capital assets	912	(912)	-
Balance, end of year	$ 1,074	$ 63,713	$ 64,787

The accompanying note is an integral part of these financial statements.

Circular Materials - Alberta
Note to Schedules

December 31, 2025

1. Basis of Accounting

The Schedule of Operations and Changes in Net Assets have been prepared by management based on the reporting requirement in section 6.b(iv) of the National Producer Service Agreement using the recognition and measurement principles of Canadian accounting standards for not-for-profit organizations (ASNPO), which is one of the financial reporting frameworks in Canadian generally accepted accounting principles.

circular materials™

RESIDENTIAL

circularmaterials.ca/resident-provinces/alberta/

PRODUCERS

circularmaterials.ca/producer-province/alberta/

CONNECT WITH US

info@circularmaterials.ca