HANOVER-WALKERTON WASTE MANAGEMENT COMMITTEE AGENDA
Tuesday February 10, 2026 | 1:00pm
Via Zoom
https://us02web.zoom.us/j/83211146489

1. DISCLOSURE OF PECUNIARY INTEREST

2. DELEGATIONS

3. ADOPTION OF PREVIOUS MEETING MINUTES

- November 14, 2025 (attached)

Motion:
That the minutes of the November 14, 2025 meeting be approved as presented and circulated.

4. BUSINESS ARISING

5. ITEMS FOR DECISION/DISCUSSION

6. ITEMS FOR INFORMATION/CORRESPONDENCE

6.1. Landfill Quantities

- Quantity Report to December 31, 2025 (attached)
- 2024/2025 Annual Quantity Comparison (attached)

6.2. Joint Municipal Services Committee agenda dated September 26, 2025

- Grey County is putting out a proposal to engage an external consultant to develop a Regional Waste Management Plan to consider opportunities for waste collection efficiencies across Grey County (agenda attached).

6.3. ECA Update for Walkerton Organic Waste

- Verbal Update - Forms and Operations Manual sent to the Ministry of Environmental, Climate and Parks was sent for approval of the new Organics Holding Bin at the Hanover/Walkerton Landfill.

7. NEW BUSINESS

7.1. Styrofoam Recycling

- Second Wind Recycling has shifted to collecting and densifying Expanded Polystyrene (EPS) only for the Institutional, Commercial and Industrial (IC&I) sector. Municipalities can continue to transport EPS to the new operating location in St. Thomas by arranging pickup and haulage of material.

- The Hanover/Walkerton Landfill currently accepts EPS from residential and IC&I properties throughout Hanover and Walkerton. Five (5) year running totals for the Hanover/Walkerton EPS diversion are attached.
- The updated common recycling materials (attached) for the province, included EPS within the curbside recycling program.

8. NEXT MEETING

8.1. Tuesday, May 12, 2026 at 1:00 PM

9. ADJOURNMENT

HANOVER-WALKERTON WASTE MANAGEMENT SPECIAL COMMITTEE MINUTES
Friday November 14, 2025 | 1:00pm
By Zoom

MEMBERS PRESENT: Jamie McCarthy | Warren Dickert | Peter Hambly | Nicholas Schnurr | Tim Elphick | Daniel Ferguson

1. DISCLOSURE OF PECUNIARY INTEREST

None.

2. DELEGATIONS

None.

3. ADOPTION OF PREVIOUS MEETING MINUTES

Moved by WARREN DICKERT / Seconded by NICHOLAS SCHNURR

That the minutes of the October 14, 2025, meeting be approved as presented and circulated.

Carried

4. BUSINESS ARISING

None.

5. ITEMS FOR DECISION/DISCUSSION

5.1. 2026 Landfill Budget

Moved by TIM ELPHICK / Seconded by PETER HAMBLY

That the Hanover/Walkerton Waste Management Committee recommends the 2026 budget be presented to both Hanover and Brockton councils for adoption.

Carried

5.2 2026 Hanover/Walkerton Waste Management Meetings

Moved by DANIEL FERGUSON / Seconded by WARREN DICKERT

That the Hanover/Walkerton Waste Management Committee adopts the 2026 meeting schedule.

Carried

6. ITEMS FOR INFORMATION/CORRESPONDENCE

None.

7. NEW BUSINESS

It was requested that staff provide hours on CAT Compactor, as it was noted that the compactor requires work to be completed on the spikes as the ones on the wheels have worn down.

In response to a question from Peter Hambly regarding capital activities, it was mentioned by Warren Dickert that the leachate pipeline would be a major capital project that might move forward in the future.

8. NEXT MEETING

Next meeting is scheduled for Tuesday, February 10, 2026 at 1:00 PM via Zoom.

9. ADJOURNMENT

Moved by PETER HAMBLY / Seconded by NICHOLAS SCHNURR

That this meeting adjourns at 1:15pm.

	JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	TOTAL YTD	LAST Y-T-D	%
RECEIVABLES (TONNES)															
HANOVER RESIDENTIAL CURBSIDE PICKUP(Hanover Town Pickup	90.32	60.67	69.99	69.08	88.88	61.32	53.61	60.06	56.74	95.80	69.53	60.98	836.98	893.51	-6.33%
WALKERTON RESIDENTIAL CURBSIDE PICKUP	54.49	45.55	40.25	56.16	46.18	33.84	51.88	44.19	56.90	49.25	46.57	47.85	573.11	592.85	-3.33%
HANOVER PUBLIC WORKS & PARKS (ARENA INCLUDED) Tonne comm. No charge	3.92	0.78	3.12	7.70	12.44	6.34	23.91	15.87	5.15	0.78	2.45	0.77	83.23	98.88	-15.83%
WALKERTON PUBLIC WORKS & PARKS	7.07	1.77	4.67	4.52	10.89	3.86	47.78	14.64	4.93	12.91	10.21	0.00	123.25	115.41	6.79%
RESIDENTIAL (HANOVER/WALKERTON COMBINED)	99.05	52.76	149.79	175.73	205.38	169.33	228.02	234.73	213.60	259.59	178.26	120.34	2086.58	1630.95	27.94%
RESIDENTIAL - HANOVER ONLY	63.57	33.71	107.08	114.68	128.28	131.49	167.35	166.44	162.18	196.34	122.28	87.60	1481.00	1065.85	38.95%
RESIDENTIAL - WALKERTON ONLY	35.48	19.05	42.71	61.05	77.10	37.84	60.67	68.29	51.42	63.25	55.98	32.74	605.58	565.10	7.16%
COMMERCIAL (HANOVER/WALKERTON COMBINED)	286.27	147.73	213.09	288.93	336.45	340.56	368.08	307.47	439.27	356.07	369.59	242.72	3696.23	3191.96	15.80%
COMMERCIAL - HANOVER ONLY	267.66	134.24	175.02	225.64	265.36	310.54	362.92	298.59	436.56	349.50	358.93	230.74	3415.70	2548.22	34.04%
COMMERICAL - WALKERTON ONLY	18.61	13.49	38.07	64.29	70.09	30.02	5.16	8.88	2.71	6.57	10.66	6.05	274.60	643.69	-57.34%
COMMERCIAL - NON-SORTED WASTE	1.31	1.52	7.23	3.30	6.23	1.07	2.67	0.63	0.00	0.00	0.00	0.00	23.96	7.17	234.17%
DEMOLITION MATERIALS	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
TIRES	4	16	13	32	84	23	0	3	12	0	0	4	191	439	-56.49%
APPLIANCES	2	0	1	6	1	2	0	0	1	0	0	0	13	47	-72.34%
MATTRESS	9	5	4	16	4	12	33	39	19	27	31	19	218	60	263.33%
ASBESTOS INSULATION	1.49	0.19	0.00	8.84	3.51	2.36	0	0	2.72	0.50	0.12	0	19.73	17.26	14.31%
TOTAL RECEIVABLES	543.92	310.97	488.14	614.26	709.96	618.68	775.95	677.59	779.31	774.90	676.73	472.66	7443.07	6547.99	13.67%
GRANULAR 'A'	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	113.10	-100.00%
GRANULAR 'B'	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
SEALER CLAY	0.00	0.00	0.00	0.59	1224.97	2003.00	0.00	0.00	0.00	0.00	0.00	0.00	3228.56	0.00	100.00%
SAND - CATCHBASINS	0.00	0.00	0.00	18.01	0.00	68.39	6.22	0.00	0.00	0.00	0.00	0.00	92.62	204.15	-54.63%
NON-HAZARDOUS SOIL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
ASPHALT - HANOVER PUBLIC WORKS	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
ASHPALT - HANOVER CONSTRUCTION PROJECTS	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	58.72	-100.00%
ASPHALT - OTHER SOURCES	0.00	0.00	48.93	20.07	0.11	10.02	0.00	0.00	0.00	0.00	0.00	0.00	79.13	5.21	1418.81%
CLEAN FILL - HANOVER PUBLIC WORKS	0.00	0.00	0.00	0.00	0.00	10.39	0	0.00	0.00	0.00	0.00	0.00	10.39	0.00	100.00%
CLEAN FILL - WALKERTON PUBLIC WORKS	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
CLEAN FILL - HANOVER CONSTRUCTION PROJECTS	0.00	0.00	244.31	281.89	2674.05	0.00	0.00	0.00	0.00	0.00	0.00	0.00	3200.25	5706.73	-43.92%
CLEAN FILL - WALKERTON CONSTRUCTION PROJECTS	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
CLEAN FILL - HOUSE DEMO	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
CLEAN FILL - OTHER SOURCES	0.00	4.98	0.00	110.24	329.42	156.80	0.00	13.01	11.53	0.00	0.00	0.00	625.98	621.59	0.71%
TOPSOIL - HANOVER PUBLIC WORKS	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0.00	0.00	0.00	0.00	0.00	
TOPSOIL - OTHER SOURCES	0.00	0.00	29.99	17.82	61.63	4.61	42.02	11.15	0.00	0.00	0.00	0.00	167.22	38.89	329.98%
CONCRETE - HANOVER PUBLIC WORKS	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	9.35	-100.00%
CONCRETE-HANOVER CONSTRUCTION PROJECTS	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	27.12	-100.00%
CONCRETE - OTHER SOURCES	6.26	0.00	6.37	2.16	18.18	6.75	8.04	14.81	5.45	7.18	1.59	0.00	76.79	32.69	134.90%
DIVERSIONS (TONNES)															
RECYCLABLES	9.19	4.86	4.38	5.73	6.28	4.25	1.46						36.15	67.70	-46.60%
CARDBOARD	7.24	4.35	4.48	6.25	5.86	6.32	1.33						35.83	62.26	-42.45%
DRYWALL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.62	0.00	0.62	2.74	-77.37%
SHINGLES	0.00	0.00	0.00	0.00	0.00	0.00	6.15	3.13	1.43	0.00	0.00	0.00	10.71	20.11	-46.74%
METAL (out)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	37.16	-100.00%
STYROFOAM	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
BRUSH	0.77	0.45	22.26	45.19	67.49	34.18	18.73	26.17	1.92	0.07	0.00	0.00	217.23	235.26	-7.66%
COMPOST (includes Wood Chips)	0.31	3.41	2.46	18.96	34.66	24.54	18.22	49.98	17.58	23.90	24.32	2.55	220.89	164.75	34.08%
FILM PLASTICS	0.41	0.50	0.45	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.36	4.03	-66.25%
TOTAL DIVERSIONS	17.92	13.57	34.03	76.13	114.29	69.29	45.89	79.28	20.93	23.97	24.94	2.55	522.79	594.01	-11.99%
TIRES												Total			

collection on March 18th to Brant Site due to flooding of acess road

June a lot of turnover

staff changes

	QUANTITY (TONNES)		VARIANCE 2024 TO 2025	
	2024	2025	TONNES	%
RECEIVABLES (TONNES)				
HANOVER RESIDENTIAL CURBSIDE PICKUP	893.51	836.98	-56.53	-6.33%
WALKERTON RESIDENTIAL CURBSIDE PICKUP	592.85	573.11	-19.74	-3.33%
HANOVER PUBLIC WORKS & PARKS	98.88	83.23	-15.65	-15.83%
WALKERTON PUBLIC WORKS & PARKS	115.41	125.25	9.84	8.53%
RESIDENTIAL - PAYMENTS BY CASH/DEBIT	1,630.95	2,086.58	455.63	27.94%
COMMERCIAL - PAYMENT ON ACCOUNT	3,191.96	3,696.23	504.27	15.80%
COMMERCIAL - NON-SORTED WASTE	7.17	23.96	16.79	234.17%
DEMOLITION MATERIAL	-	-	0.00	0.00%
ASBESTOS	17.26	19.73	2.47	14.31%
TOTAL LANDFILLED (TONNES)	**6,547.99**	**7,445.07**	**897.08**	**13.70%**
DIVERSIONS (TONNES)				
RECYCLABLES	67.70	-	-67.70	-100.00%
CARDBOARD	62.26	-	-62.26	-100.00%
DRYWALL	2.74	0.62	-2.12	-77.37%
SHINGLES	20.11	10.71	-9.40	-46.74%
METAL	37.16	-	-37.16	-100.00%
STYROFOAM (Hanover & Walkerton)	5.13	0.00	-5.13	-100.00%
FILM PLASTICS	4.03	1.36	-2.67	-66.25%
BRUSH	235.26	217.23	-18.03	-7.66%
COMPOST (includes Wood Chips)	164.75	220.89	56.14	34.08%
TOTAL DIVERSIONS	**599.14**	**450.81**	**-148.33**	**-24.76%**
DIVERSIONS (UNITS)				
APPLIANCES	47	13	-34	-72.34%
TIRES	439	191	-248	-56.49%
MATTRESSES	60	218	158	263.33%
GRANULAR/CLEAN FILL/CONCRETE (TONNES)				
GRANULAR 'A'	113.10	-	-113.10	-100.00%
GRANULAR 'B'	-	-	0.00	0.00%
TOPSOIL	38.89	167.22	128.33	329.98%
SAND - CATCHBASINS	204.15	92.62	-111.53	-54.63%
NON-HAZARDOUS SOIL	-	-	0.00	0.00%
ASPHALT - PUBLIC WORKS & CONSTRUCTION PROJECTS	63.83	79.13	15.30	23.97%
ASPHALT - WALKERTON BOARD OF WORKS	-	-	0.00	0.00%
CLEAN FILL - PUBLIC WORKS & OTHER SOURCES	6,328.32	3,826.23	-2,502.09	-39.54%
CONCRETE - HANOVER PUBLIC WORKS	9.35	-	-9.35	-100.00%
CONCRETE - HANOVER CONSTRUCTION PROJECTS	27.12	-	-27.12	-100.00%
CONCRETE - WALKERTON PUBLIC WORKS	-	-	0.00	0.00%
CONCRETE - OTHER SOURCES	32.69	76.79	44.10	134.90%
TOTAL RECEIVED (TONNES)	**6,817.45**	**4,241.99**	**-2,575.46**	**-37.78%**

Minutes

Joint Municipal Services Committee

September 26, 2025

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1. Call to Order

The Joint Municipal Services Committee met at the Grey County Administration Building on the above date with all members present. The Chair called the meeting to order at 1:31 p.m.

Present: Councillors Boddy, Dickert, Keaveney, McKay and Pringle

Staff Present: Randy Scherzer, CAO; Niall Lobley, Deputy CAO; Rob Hatten, Communications Manager; Tara Warder, Clerk; and Brittany Rier, Deputy Clerk.

Kayla Rier, Executive Advisor, participated electronically.

2. Declaration of Interest

There were no declarations of interest.

3. Items for Direction or Discussion

3.a CAOR-JMS-27-25 Scoping Joint Municipal Service Potential, CAOR-JMS-27-25

Waste Management

Niall Lobley, Deputy CAO, shared that staff believe bringing in a third party consultant would be best to help determine what else the County could do in terms of next steps to assist with addressing the future issue around waste management. He noted that Bruce County started a similar process back in 2021 and Grey County has plans to meet with Bruce County staff to discuss key takeaways from the process.

A Regional Waste Management plan would cost approximately $250,000.00 which could be covered by both the waste management reserve and one-time funding reserve. The consultant would work through all services provided at all tier levels which would be a good starting point for the County to determine what the current state is and what our current capacities are. The plan would also help to determine potential

opportunities looking at the pros and cons and a cost-and-benefit analysis, and it will determine costing numbers.

The Committee discussed if the consultant would reach out to those that have gone to regional services. Staff noted that they would be asking the consultant to look at these cost options and determine where there are savings.

The Committee discussed the benefit of a shared waste management system including using the same contractor and being on one contract which could have potential cost savings and better service delivery for residents. Things such as route optimization and consolidating landfill sites would be researched further.

Staffing

Staff noted there is an HR professional group that meets regularly across Grey and Bruce Counties which could play a potential role in terms of cross training and sharing of materials. Niall Lobley noted that this could be more formalized with standardized policies. For example, the County and all member municipalities have a separate Health and Safety employee. Staff could look at the potential of having a single Health and Safety department since they all fall under the same legislation.

The municipalities could take it further by having a centralized Human Resources department where several are using the same HRIS software, and have a HR associate to support each member municipality. He noted that there is a potential for staff to move between Grey County more fluidly for opportunities like job shadowing, training and networking, and staff coverage such as leaves of absence.

There was a positive conversation between the CAO group with a broad sense of support. Cost savings would not be seen at the County level and noted that the County cost would likely increase because of this; costs could be relieved elsewhere and would provide efficiencies across Team Grey.

The Committee discussed not only the financial benefits, but consistency with training of employees and how it will benefit our residents in terms of consistency for them. Having staff trained the same across the entire County makes sense.

Healthcare Recruitment

Niall Lobley noted that staff have met with Grey Bruce OHT in terms of the support Grey County can give to them. He reiterated the fundamental importance to the health care in Grey County. The Health Team acts as a coordinating agency and is staffed by doctors. Staff at OHT noted the difficulties with limited resources and the differences between the

municipal field and the health care field. OHT would welcome Grey County to be part of the table and have them as a coordinating body.

The Committee discussed the opportunities here for healthcare professionals in a more rural setting. The County needs to promote the benefits of living and working in Grey County. Municipalities are exploring employing doctors directly and other ways to improve access to health care. Working as a united group to determine what works best for our communities will benefit the residents.

JMSC06-25
Moved by: Councillor Keaveney
Seconded by: Councillor McKay

That staff be directed to investigate opportunity to utilize development charges to support health care and physician recruitment as part of the review of the Development Charges background study.

Carried

JMSC07-25
Moved by: Councillor Pringle
Seconded by: Councillor Dickert

That Report CAOR-JMS-27-25 regarding scoping joint municipal service potential be received and that staff be directed to include $250,000 in the 2026 Budget to be funded through a combination from the Waste Management Reserve and the One Time Funding Reserve to engage an external consultant to develop a Regional Waste Management Plan to consider opportunities for waste collection efficiencies across Grey County; and

That staff be directed to implement shared training opportunities where possible across Grey County municipalities in 2026; and,

That staff be directed to collate a library of HR policies that can be accessed by Grey County municipalities to help inform policy development at member municipal levels; and,

1. **That staff be directed to bring back, before the end of 2026, a framework for secondments, mentoring and job shadowing between Grey County member municipalities; and,**
2. **That staff be directed to work collaboratively with Grey Bruce OHT and partners and bring back a comprehensive summary of ongoing work in healthcare and physician recruitment in Grey before the end of 2025.**

Carried

4. Correspondence

4.a Resolution from the Municipality of Tweed - Incineration and Robust Recycling Programs

The Committee discussed the capacity of landfills in Ontario with an expected lifespan of less than ten years. Difficulties were expressed should the border ever be cut off. Staff noted that Ottawa invested a large amount of money for a waste-to-energy incineration project that was ultimately voted down due to strong public opposition, environmental concerns and cost.

JMSC08-25
Moved by: Councillor Pringle
Seconded by: Councillor McKay

That the correspondence received from The Corporation of the Municipality of Tweed regarding Collaborative Action on Sustainable Waste Management in Ontario be received for information.

Carried

5. Other Business

Niall Lobley noted that the province ERO posting for blue box materials has now closed and that the recycling program remains as it was in the legislation. Incineration should not be from materials that can otherwise be recycled first.

6. Next Meeting Date

Tuesday, December 16, 2025, at 2:00 p.m.

7. Adjournment

On motion of Councillors McKay and Pringle, the Joint Municipal Services Committee adjourned at 2:43 p.m. to the call of the Chair.

Recyclable material list

Paper/fibre

Material & examples	What to know
 **Cardboard boxes** Pizza boxes, direct mail boxes, moving boxes, shoe boxes.	☑ Flatten. No larger than 60 x 60 cm.
 **Boxboard** Cereal boxes, tissue boxes, egg cartons, rolls from toilet paper and paper towel.	☑ Flatten. ☑ Empty.
 **Paper** Any colour, including flour bags, prescription bags, paper produce bags. Notepads, white or coloured loose paper, file folders, other printed materials. Community newspapers, flyers, brochures and magazines. Greeting cards and envelopes, gift boxes.	☑ Empty. ☑ Place shredded paper in a tied clear plastic bag. ☑ Separate from plastic bags used to cover items, remove elastic bands. ☑ Remove rope handle from bags. ☑ Do not include soft or hard covered books/novels.

For details on what goes where, visit **circularmaterials.ca/ON**.

Recyclable material list

Paper/fibre

Material & examples	What to know
 **Paper laminate packaging** Pet food bags, food service paper bags, and plates.	☑ Empty.
 **Paper laminate packaging** Spiral cans, cookie dough package, ice cream containers, and hot and cold beverage cups.	☑ Empty. ☑ Remove lids.
 **Cartons** Beverage cartons, juice and milk cartons, coffee creamers, and sugar cartons, soup and sauce cartons.	☑ Empty. ☑ Lids on. ☑ Do not include alcoholic beverage containers.

For details on what goes where, visit **circularmaterials.ca/ON**.

Recyclable material list

Plastic

Material & examples	What to know
 **Plastic containers** Laundry detergent and household cleaner jugs, shampoo, body wash, salad dressing, condiment, dish soap, mouth wash bottles, plastic beverage bottles.	☑ Empty. ☑ Lids on. ☑ Do not include alcoholic beverage containers.
 Food trays, salad, yogurt, peanut butter, bakery and egg containers, plastic cups, plastic tubs and lids.	
 Toothpaste tubes, deodorant, hand cream tubes.	
 Small item packaging, hand sanitizer bottles, plant pots.	

For details on what goes where, visit **circularmaterials.ca/ON**.

Recyclable material list

Plastic

Material & examples		What to know
	**Flexible plastic packaging** Bags used for dry cleaning, bread, newspapers and flyers. Overwrap (paper towel & toilet paper, beverage containers). Coffee bags or deli pouches, chip bags, bubble wrap, snack wrappers, cereal liner bags, plastic gift bags.	☑ Empty.
	**Foam packaging** Meat trays, takeout containers, cups, plates, bowls, foam packaging.	☑ Empty. ☑ Remove film wrap and absorbent pads from meat trays.

For details on what goes where, visit **circularmaterials.ca/ON**.

Recyclable material list

Metal

Material & examples	What to know
	**Metal** Food cans, metal lids, cookie, coffee and tea tins, beverage cans.	☑ Empty. ☑ Do not include alcoholic beverage containers.
	**Aluminum (foils and trays)** Aluminum foil, pie plates, frozen food trays.	☑ Empty. ☑ Ball up aluminum foil.
	**Aerosol containers** Food spray, hairspray, air fresheners, shaving cream, deodorant.	☑ Empty. ☑ Lids on.

For details on what goes where, visit **circularmaterials.ca/ON**.

Recyclable material list

Glass

Material & examples	What to know
	**Glass containers** Clear and coloured glass. Food containers, jars and bottles, cosmetic containers, spice bottles, oil and vinegar bottles, non-alcoholic glass beverage containers.	☑ Empty. ☑ Lids off. ☑ Do not include alcoholic beverage containers.

For details on what goes where, visit **circularmaterials.ca/ON**.

Diversion Report

Foam Packaging (EPS) Recycling Program, 2020-2025

Walkerton-Hanover Landfill

	2020[1]	2021	2022	2023	2024	2025	Total
EPS Collected (Cubic Yards)	231	624	522	413	416	404	2,610
Average Weekly Collection (Cubic Yards)	-	12.0	10.0	7.9	8.0	7.8	-
Weight Collected (kg)[2]	1,028.0	2,776.8	2,322.9	1,837.9	1,851.2	1,797.8	11,614.5
EPS Volume/Mixed Waste Equivalent (Tonnes)[3]	25.70	69.42	58.07	45.9	46.3	44.9	290.4
Transport Truck Loads Diverted (Full 53')	2.3	6.2	5.2	4.1	4.2	4.0	26.1

Produced by

Second Wind Recycling

1. Includes processing of material stored from previous program and December 2020 collection.
2. A weighed sampling of post-consumer depot collected EPS has identified an average weight of 4.45kg per cubic yard.
3. Uncompacted Mixed Solid Waste has an average weight 25 times heavier than that of EPS. Therefore the volume of EPS diverted in the program would fill the landfill space equivalent to this weight of Mixed Solid Waste. (Source: U.S. Environmental Protection Agency, 2016)