

Six Nations of the Grand River Meetings

**Six Nations of the Grand River
Meeting – 2024.01.16**

South Landfill Phase 2 EA – Meeting Notes

Six Nations of the Grand River – Elected Council

Consultation and Accommodation Process

Date: January 16, 2024

Time: 1:30 – 2:30pm

Location: 2498 Chiefswood Rd, Oshweken

Attendees:

Six Nations of the Grand River Elected Council (SNEC)

Consultation & Accommodation Process (CAP) Team Members

- Dawn Russell, Consultation Administrative Assistant
- Daylon Gee, Land Use Technician
- Lauren Vanderlingen, Wildlife & Stewardship Technician, Lands & Resources
- Lauren Jones, Wildlife and Stewardship Manager, Lands & Resources
- Lonny Bomberry, Lands & Resources Director
- Peter Graham, Consultation Supervisor, Land Use Unit
- Phil Monture, Land Rights Consultant
- Tayler Hill, Lands & Resources Assistant Director

Walker Environmental

- Elizabeth Duguay, Planning & Community Engagement Lead
- Darren Fry, Project Director (Not in attendance)

GHD

- Blair Shoniker, Senior Waste & Environmental Planner

Topics Discussed:

1. Introductions
2. Walker Environmental Overview
3. South Landfill Phase 2 – Project Introduction
4. Environmental Assessment & Approvals Process
5. Engagement & Consultation with Six Nations of the Grand River
6. Next Steps

Meeting Notes:

Questions/Comments (Actions/responses in italics)	Action
<p>Request to review ARA documentation for the existing Walker Brothers Quarry to obtain background information on the area, studies performed, mitigation measures, etc.</p> <p><i>Walker to provide SNEC CAP team with available approval/technical documentation.</i></p>	Walker
<p>Question regarding the volume incoming to South Landfill Phase 1 from Commercial & Institutional customers in the GTA.</p> <p><i>Approximately 50% of waste received is from the Niagara Region. The remainder is received from businesses, institutions, and surrounding communities primarily, but not limited to, the GTHA. Walker to provide a summary of the larger customers/haulers at next meeting.</i></p>	Walker
<p>Question regarding whether Walker has a diversion program currently in place for South Landfill Phase 1.</p> <p><i>Walker has several resource recovery (diversion) programs in-place at its Resource Management Campus for materials that can be economically recovered from incoming waste. Specifically, shingles are recovered and processed to make a sustainable aggregate product. Wood waste is recovered and processed to make multiple low carbon alternative fuel products for use in steel mills, cement kilns and other industrial appliances to reduce coal and pet coke use, resulting in lower GHG emissions.</i></p> <p><i>Additionally, Walker focuses on ‘source-separation’ where recyclables and organics are separated early in the waste management chain and before they are contaminated with other wastes which makes them challenging to recover and reuse. Walker is one of Canada’s largest resource recovery companies in Canada. In 2022, we recovered over 1,050,000 tonnes of resources and turned them into sustainable products.</i></p>	Walker (Complete)
<p>SNEC CAP team provided Walker with feedback on how the community would like to be engaged throughout the Environmental Assessment process:</p> <ul style="list-style-type: none"> • Avoidance first approach and use of the Mitigation Hierarchy • Going above and beyond Provincial/Federal mandate • Identification of species that are important to First Nations • Re-planting ratios are higher than municipal expectations (10:1 as an example) and deadfall is recommended at 1:1 • Conservative buffers are preferred (i.e., 60 metres from watercourses) and noted the proximity of 10-Mile Creek and the Welland Canal to the proposed South Landfill Phase 2 site 	-

Questions/Comments (Actions/responses in italics)	Action
<p>SNEC CAP team provided Walker with recommendations on best practices for site operations:</p> <ul style="list-style-type: none"> • Consider wildlife-friendly alternatives to chain link fence (which are typically used around landfill sites) • Litter mitigation is important • Use of bird and bat-friendly lighting (i.e., downcast lighting preferred) <p><i>Walker currently minimizes the use of chain-link fencing and uses fence types (i.e., post and smooth wire specified wire heights) that allow movement of wildlife throughout its Campus.</i></p> <p><i>Walker employs a full-time litter collection staff around the Campus. The litter staff routinely operate offsite and at the request of neighbours to pick up non-Walker litter (i.e., illegal dumping, etc.).</i></p> <p><i>Walker will review its site lighting infrastructure and identify opportunities (where they may exist) for low light pollution lighting arrangements.</i></p>	Walker
<p>Comment that SNEC CAP team is pleased with cumulative effects approach proposed by Walker for the South Landfill Phase 2 EA</p>	-
<p>SNEC CAP team provided Walker with EA accommodation rates:</p> <ul style="list-style-type: none"> • \$1,250 per meeting • \$125 per hour for document review <p><i>Walker agreed and will provide travel disbursements/accommodations for any site visits/meetings (as it does with other Indigenous communities).</i></p>	-
<p>Walker to explore with SNEC CAP team training and job opportunities that may come from the South Landfill Phase 2 project.</p> <p><i>Walker will explore Indigenous business procurement opportunities as well.</i></p>	-
<p>SNEC CAP team mentioned working with the Kayanase Greenhouse on restoration/rehabilitation needs.</p> <p><i>Walker has worked closely with Kayanase for over 10 years including providing Carolinian tree saplings for nurse stock, purchasing regionally native trees for restoration works, and exploring the use of food waste compost for potting mixes. Walker will continue its relationship on future projects.</i></p>	-
<p>SNEC CAP team will provide their preference on restoration planning and a tree/plant list with species of importance to Indigenous peoples.</p>	SNEC CAP (complete)

Questions/Comments (Actions/responses in italics)	Action
<p>SNEC CAP team expressed interest in a tour of Walker’s Niagara Resource Management Campus, as well as the proposed Upper’s Quarry site in Spring/Summer 2024</p> <p><i>Walker to organize a tour.</i></p>	Walker
<p>SNEC CAP team suggested accommodation to be discussed further with respect to their current waste contract and rates with Walker.</p> <p><i>Walker agreed and will schedule a meeting with SNEC Public Works and CAP team to discuss further.</i></p>	Walker
<p>SNEC CAP team provided several comments on Walker Aggregates’ Uppers Quarry proposal.</p> <p><i>Walker shared this feedback with Kevin Kehl, Project Manager and will have him follow up directly with the CAP team.</i></p>	Walker (Complete)

End of notes.

South Landfill Phase 2

Environmental Assessment



Agenda

- Introductions
- About Walker
- Overview of South Landfill - Phase 2
- Environmental Assessment & Approvals Process
- Engagement & Consultation with Six Nations of the Grand River First Nation
- Next Steps



Introductions/Project Team



Darren Fry

Project Director



Elizabeth Duguay

Planning & Community
Engagement Lead



Leticia Koole

Project Support Specialist



Kaitlynn Valeriano

Communications & Community
Outreach Manager



Walker Overview

Building a sustainable future, **together.**



Part of the Niagara Community for 136+ Years

- Fifth-generation, Niagara based family-owned company
- 1,200+ employees



Committed to Resource Recovery

- Recover & repurpose landfill-bound waste into sustainable materials & products



Niagara Resource Management Campus

- Integrated Resource & Waste Management
- Safely managed Niagara's waste for over 40 years



Compost



Walker is the largest processor of food waste in Canada. Our composting operations help to keep food waste out of the landfill and return nutrients back to earth.

Niagara Compost Facility



Grease Trap Services (GTS)



- Serving over 11,000 Canadian locations
- Turning organic waste into renewable energy
- Leftovers-to-Lights




Shingles Recycling

- Shingles are recycled into a material that can be used as a road base
- R&D and trials underway for use in operational pads, parking areas and walkways



Low Carbon Alternative Fuels



Wood that can't be re-used is made into a low-carbon fuel. This is used as a more eco-friendly alternative to non-renewable fuels such as coal in steel mills, cement plants, and lime kilns to help reduce greenhouse gas (GHG) emissions.

Renewable Natural Gas (RNG)



Capturing landfill gas for energy ensures odours are controlled while creating a renewable energy resource.



Powering GM Plant

- ▶ Walker's landfill gas is being used to power the nearby GM Plant!



Walker's Resource Management Campus



More than a landfill

A dynamic operation that efficiently manages waste and sustainably recovers resources.

Campus Operations Include:

- A** Residential Drop-off
- B** Niagara Compost Facility
- C** Resource Recovery Area
- D** N-Viro[®] Biosolids Facility
- E** Agricultural Rehabilitation
- F** Landfill Gas to Energy Facility
- G** Aggregates Recycling & Processing Area
- H** South Landfill



Project Overview

Planning for long-term waste disposal capacity is increasingly important.

Despite recycling and green bin composting efforts, landfill space is still needed for non-recyclable materials.

Phase 2 Development of the South Landfill

- State-of-the-art engineered landfill
- Designed with exceptional safety & environmental controls
- Accepts solid non-hazardous waste only
- Located immediately east of the current landfill operations
- Existing waste management infrastructure, such as the site entrance will not change



Project Location

Key Facility Information



1.1 million tonnes of waste per year



18 million m³ total capacity



20 years of safe disposal



~ 500 jobs supported



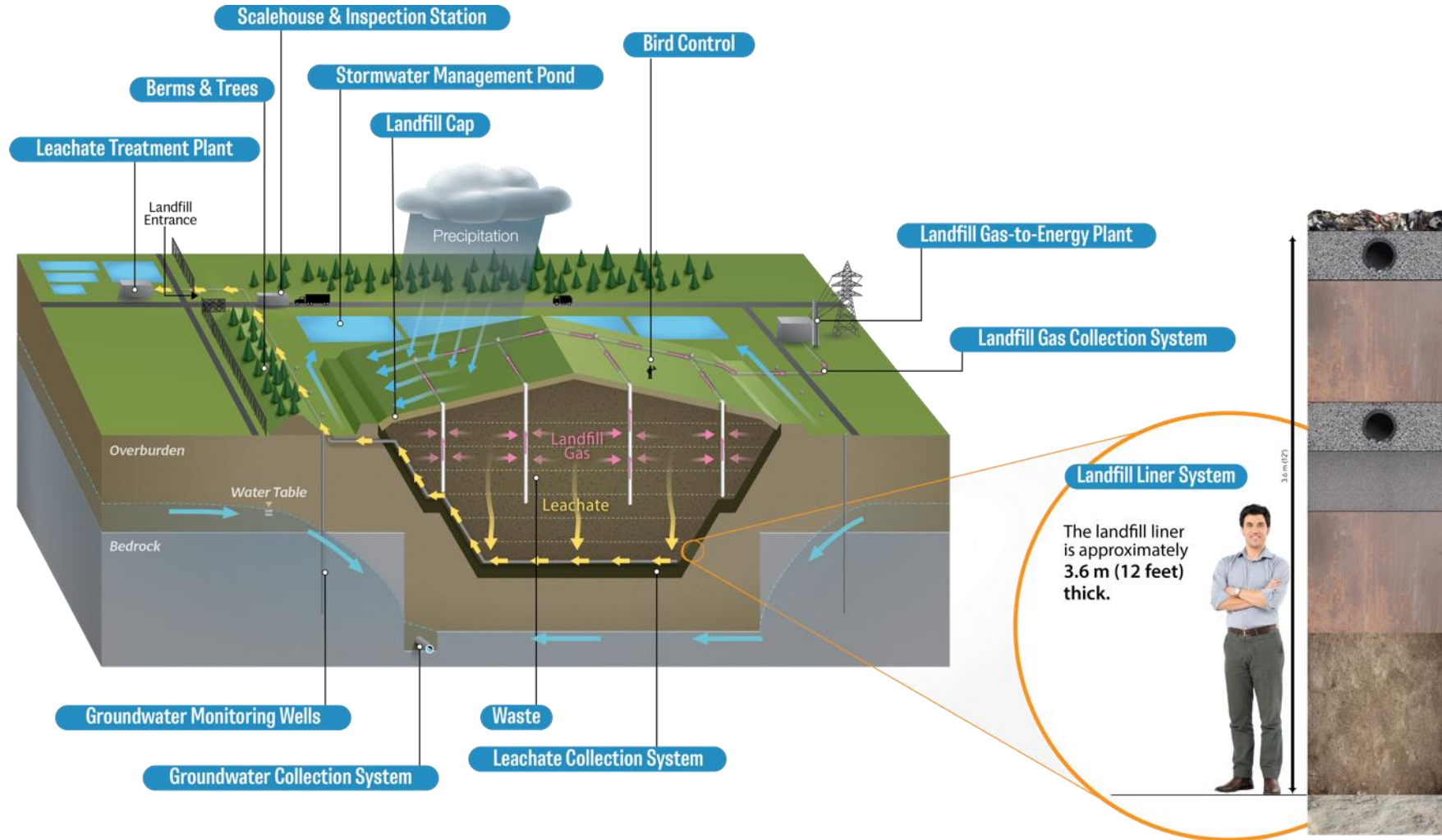
Renewable energy to power the equivalent of 10,000 homes



Designed & Operated to the highest standard

Key Features

- 12-foot multi-layer liner
- Leachate collection & treatment system
- Landfill gas collection system
- 0.75 m thick final landfill cap



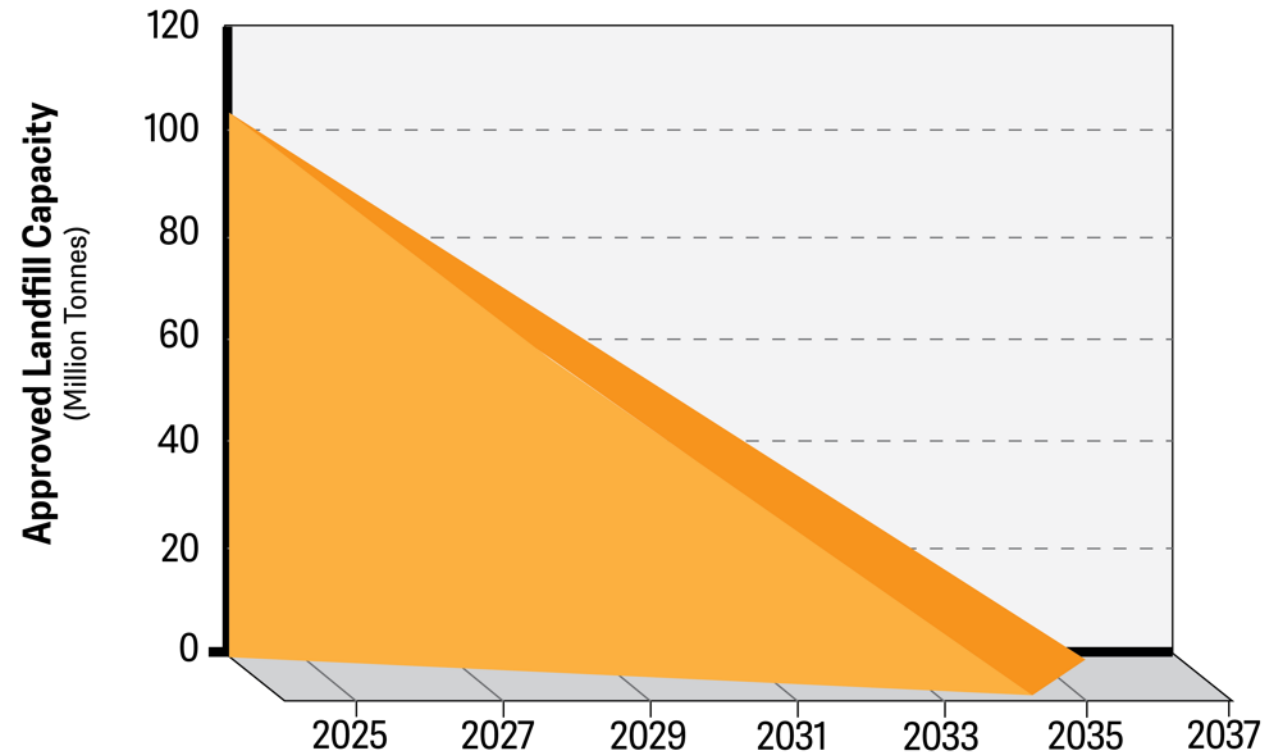
Niagara's Waste Disposal Solution

South Landfill Phase 2

Ontario is expected to run out of landfill capacity by 2035

- Existing landfills are quickly filling up
- Population & waste generation are increasing
- It takes up to 10 years to develop new landfill capacity

ONTARIO'S REMAINING LANDFILL CAPACITY



<https://www.owma.org/articles/2019-owma-landfill-report>

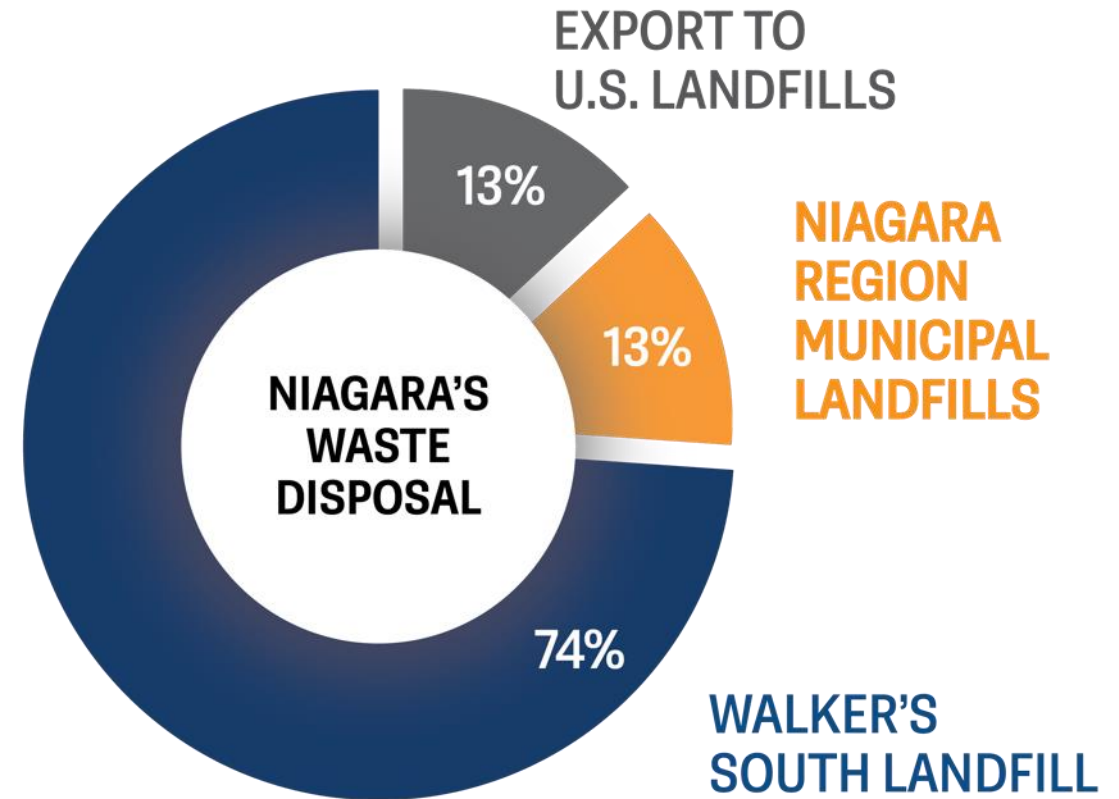


Niagara's Waste Disposal Solution

South Landfill Phase 2

Niagara is no exception, additional disposal capacity is needed

- Over 2/3 of Niagara's waste is currently managed at the South Landfill, which is expected to reach capacity by 2030



* Based on historical recycling trends



Landfill Approvals Process Overview



Environmental Assessments

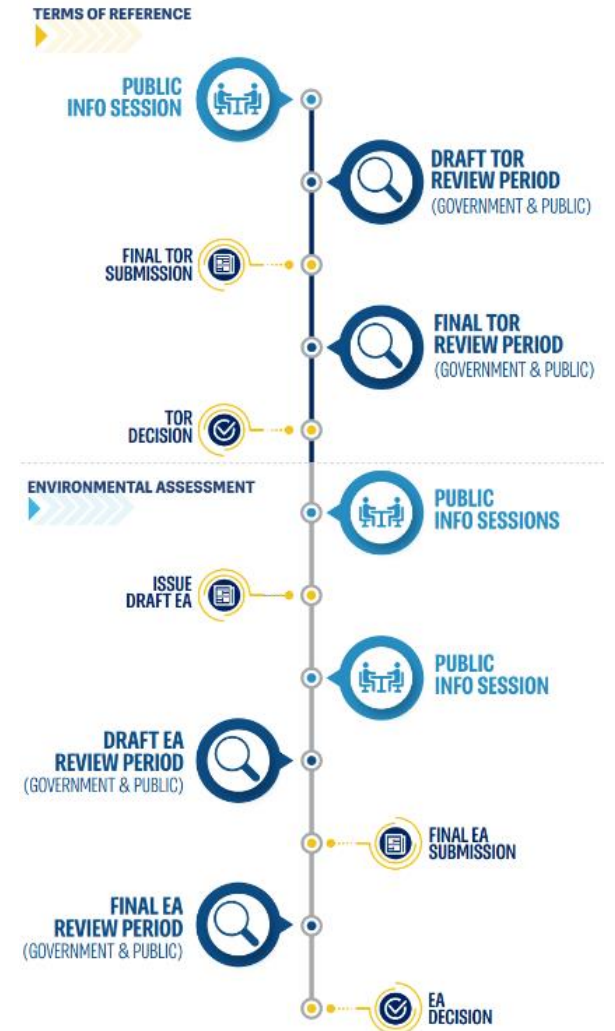
A Two-Step Planning & Decision-Making Process

Step 1: Terms of Reference (ToR)

- Serves as a roadmap for what will be studied in the EA & outlines the public consultation that will take place

Step 2: Environmental Assessment (EA)

- Scientific studies identifying the effects of the project & proposed mitigation measures



Technical Studies



Agriculture



Air Quality



Archaeology



Cumulative Effects



Cultural Heritage



Ecology



Economic



Noise



Social



Surface Water & Groundwater



Traffic



Visual



Project Information



PROJECT WEBSITE

Visit to learn more &
sign up to receive notifications
southlandfillphase2.com



PHONE

Call us at
1-866-699-9425



EMAIL

Send us an email at
info@southlandfillphase2.com



EVENTS

Attend public
information sessions



Consultation with Six Nations of the Grand River First Nation

- Walker respects the unique history, culture, knowledge, and rights of Indigenous Peoples
- We want to engage and consult in a way that works for the community
- Walker's consultation and engagement approach has 4 main elements:
 - Early
 - Often
 - Flexible
 - Adaptive



Next Steps

- Walker has announced the start of the Environmental Assessment
- Draft Terms of Reference in March for review/feedback
- Finalize Terms of Reference submission in April/May
- Start the EA in late 2024
- Draft EA anticipated in late 2026



**Six Nations of the Grand River
Meeting – 2024.02.07**

South Landfill Phase 2 EA

Six Nations of the Grand River Meeting #2

Date: February 7th, 2024
Time: 1:30 – 3:00 pm
Location: 1738 4th Line, Ohsweken, ON N0A 1M0

Attendees:

Six Nations of the Grand River (SNGR)

- Dawn Russell, Consultation Administrative Assistant
- Lauren Vanderlingen, Wildlife & Stewardship Technician, Lands & Resources
- Lonny Bomberry, Lands & Resources Director
- Michael Montour, Director of Public Works
- Peter Graham, Consultation Supervisor, Land Use Unit
- Tayler Hill, Lands & Resources Assistant Director

Walker

- Darren Fry, Project Director
- Elizabeth Duguay, Planning & Community Engagement Lead

Topics Discussed:

1. Action Item Review
2. Update on Terms of Reference Timelines
3. Consultation, Engagement & Accommodation Discussion
4. Other

Meeting Notes:

Comments/Questions (<i>Actions in italics</i>)	Action
SNGR clarified that document review and meeting fees for Indigenous Communities are prescribed by MECP. Walker agreed and stated mileage would also be covered for meetings/future Walker Campus visits.	
Walker reviewed action items from January 16, 2023 meeting. Appendix A includes a table of these items.	
<u>Item #1 – Walker Brothers Quarry Documentation</u> SNGR clarified that they are interested in the following information: <ul style="list-style-type: none">• Baseline ecological conditions pre-quarry• Archaeology studies conducted at the site• Existing rehabilitation plan for the quarry	Walker



South Landfill Phase 2 EA
SNGR Meeting #2

Comments/Questions (<i>Actions in italics</i>)	Action
<i>Walker to retrieve available information.</i>	
<p><u>Item #2 – Walker’s Major Customers</u> Walker indicated that approximately 50% of waste received at the South Landfill is Niagara-based and that continuing to service this region including its future growth is a priority.</p> <p>The remaining customers are from surrounding communities (Hamilton, the GTHA, and SNGR). SNGR is the furthest customer west and the furthest east is the middle of Toronto.</p>	
<p><u>Item #3 – Site Lighting Infrastructure</u> Walker confirmed that the existing South Landfill does not operate at night and that the same will apply for Phase 2; however there may be security lighting, which Walker will design to be bird and bat friendly.</p> <p><i>Walker to connect with Walker Property Management to communicate lighting objectives at existing Campus and any maintenance/new lighting should be bat/bird friendly.</i></p>	Walker
<p><u>Item #4 – SNGR Accommodation Discussion</u> Walker and SNGR discussed the current waste management services it provides for SNGR. They discussed opportunities to implement an organics program (i.e. advisory support, composting services, etc.)</p> <p>Other opportunities for accommodation were discussed, including:</p> <ul style="list-style-type: none"> • Indigenous jobs/careers • Training & co-op placements • Indigenous businesses procurement • Supporting clean/drinking water infrastructure investment through monetary donations and/or by providing materials (e.g., stone) • Support/Involvement at community events <p>SNGR provided Walker with a copy of their 2023 Business Directory. Additionally, SNGR suggested that Walker get in touch with the following organizations to discuss jobs/careers/training/co-ops: Grand River Post Secondary Education Office, Grand River Employment and Training, Brantford Regional Indigenous Support Centre, and the Niagara Region Native Centre.</p>	Walker
<p><u>Item #5 – Campus Tour</u> No update. To be scheduled in Spring/Summer 2024. To include a visit of Walker proposed Uppers Quarry.</p>	Walker
<p>Walker provided an update on project timelines.</p> <ul style="list-style-type: none"> • Draft Terms of Reference will be released on March 7, 2024 • Final Terms of Reference submission on May 31, 2024 <p>Walker communicated that there will be a 45-day review period for the Draft Terms of Reference and asked SNGR whether this timeframe is</p>	

South Landfill Phase 2 EA
SNGR Meeting #2

Comments/Questions (<i>Actions in italics</i>)	Action
reasonable. SNGR confirmed that 45 days will be sufficient to review and comment on the draft.	
Walker asked SNGR whether they had any further feedback/input on consultation, engagement, and accommodation. SNGR indicated that they were thankful that Walker got in touch early and for discussing various initiatives.	
Re-naturalization of lands surrounding Walker’s Niagara Resource Management Campus was discussed. Specifically, SNGR recommended that Walker reach out to Kayanase for partnership opportunities (i.e., seed collection, advisory role, etc.). SNGR also suggested that Walker consider the removal of invasives species at/surrounding the Campus. <i>Walker to reach out to Kayanese and explore opportunities for invasive species removal.</i>	Walker

End of notes.

Attachements

- Appendix A: Action Items

Appendix A

#	Action	Responsible	Response
1	Provide SNEC CAP team with available approval/technical documentation on Walker Brothers Quarry.	Walker	In progress.
2	Provide a summary of the South Landfill's larger customers/haulers.	Walker	To be discussed at 2024-02-07 meeting.
3	Review site lighting infrastructure at Niagara Campus and identify opportunities (where they may exist) for low light pollution lighting arrangements.	Walker	In progress. EA Team will connect with Operations and Property Management to discuss further.
4	Schedule meeting with SNEC Public Works and CAP team to discuss existing SNGR waste contract and rates.	Walker	To be discussed at 2024-02-07 meeting.
5	Organize a tour of the Niagara Resource Management Campus.	Walker	A tour will be scheduled for Spring/Summer 2024.

Mississaugas of the Credit First Nations Meetings

**Mississaugas of the Credit First Nations
Meeting – 2024.03.18**

South Landfill Phase 2 EA – Meeting Summary

Mississaugas of the Credit First Nation (MCFN) – Department of Consultation and Accommodation (DOCA)

Date: March 18, 2024

Time: 10:00 – 11:30am

Location: 4065 Hwy. 6, Hagersville, ON

Attendees:

MCFN DOCA

- Mark LaForme, Director, DOCA
- Abby Lee, Consultation Officer, DOCA
- Craig King, Consultation Officer, DOCA

Walker Environmental

- Darren Fry, Project Director
- Elizabeth Duguay, Planning & Community Engagement Lead

Topics Discussed:

1. Introductions
2. Walker Resource Management Campus Overview
3. South Landfill Phase 2 Introduction
4. Environmental Assessment (EA) & Approvals Process
5. Engagement & Consultation with MCFN
6. Next Steps

Meeting Notes:

Questions/Comments (Actions/responses in italics)	Action
DOCA inquired about potential economic/equity/commercial opportunities with Walker. <i>Walker expressed interest in economic opportunities including, but not limited to, Indigenous business procurement, employment, training, and equity partnerships where interests align. DOCA to introduce MCFN Economic Development staff to Walker for further discussions.</i>	DOCA

Questions/Comments (Actions/responses in italics)	Action
<p>DOCA asked whether Phase 2 of the South Landfill will have the same landfill liner as Phase 1.</p> <p><i>Walker responded that Phase 2's liner design will either be the same or an enhanced version of the Phase 1 liner. This will be determined throughout the EA.</i></p>	N/A
<p>Re-naturalization of Walker lands and a potential partnership with MCFN was discussed.</p>	N/A
<p>DOCA asked whether Walker conducts water testing at the Campus.</p> <p><i>Walker responded that yes, surface and groundwater testing are conducted regularly by independent third parties and that analytical results are included in an annual monitoring report which is submitted to the MECP and made publicly available.</i></p>	N/A
<p>DOCA inquired about the local planning approvals required for this project.</p> <p><i>Walker communicated that an Official Plan Amendment and Zoning By-law Amendments will be required at a later stage (i.e., post-EA approval).</i></p>	N/A
<p>The various approvals steps required for the development of Phase 2 were discussed (EA vs EPA vs Local Approvals).</p> <p><i>Walker offered to provide a follow-up discussion to review these approval steps in additional detail.</i></p>	N/A
<p>DOCA inquired about the potential of significant archaeological findings at the proposed Phase 2 project site.</p> <p><i>Walker indicated that the probability is low given the current land use (i.e., previously disturbed lands) of the site as a quarry, but that adjacent/buffer lands will be studied as part of the EA.</i></p> <p><i>DOCA expressed that MCFN has a preferred list of archeology consultants, which includes ARA, the current archaeology firm on the Phase 2 file.</i></p>	N/A
<p>MCFN participation in fieldwork during the EA studies was discussed (i.e., archaeology).</p> <p><i>Walker will coordinate archeology fieldwork with MCFN.</i></p>	Walker
<p>Walker offered accommodations for project meetings, travel, and review of EA documentation.</p>	N/A

End of notes.

Attachment: South Landfill Phase 2 Presentation

South Landfill Phase 2

Environmental Assessment



Agenda

- Introductions
- Walker Resource Management Campus Overview
- South Landfill Phase 2 Introduction
- Environmental Assessment & Approvals Process
- Engagement & Consultation with Mississaugas of the Credit First Nation
- Next Steps



Introductions/Project Team



Darren Fry
Project Director



Elizabeth Duguay
Planning & Community
Engagement Lead



Leticia Koole
Project Support Specialist



Kaitlynn Valeriano
Communications & Community
Outreach Manager



Walker Overview

Building a sustainable future, **together.**



Part of the Niagara Community for 136+ Years

- Fifth-generation, Niagara based family-owned company
- 1,200+ employees



Committed to Resource Recovery

- Solutions to minimize waste while safely managing what can't be reused or recycled.



Niagara Resource Management Campus

- Integrated Resource & Waste Management
- Safely managing Niagara's waste for over 40 years



Walker's Resource Management Campus



Campus Operations

- A** Residential Drop-off
- B** Niagara Compost Facility
- C** Resource Recovery Area
- D** N-Viro® Biosolids Facility
- E** Agricultural Rehabilitation
- F** Landfill Gas to Energy Facility
- G** Aggregates Recycling & Processing Area
- H** South Landfill

South Landfill *Phase 2*



Niagara Compost Facility



Returning green bin material nutrients back to the earth.



Waste and Recycling Drop-off Depots



Serving Niagara Residents

- Blue / Grey Box Materials
- Metals
- Leaf and Yard Waste
- Electronics (WEEE Program)
- White Goods
- Clean Wood
- Tires (Ontario Tire Stewardship)
- Clothing / Textiles
- Used Cooking Oil
- Batteries
- Concrete / Asphalt



Grease Trap Services (GTS)



Turning organic materials (fats, oils & grease) into renewable energy



Municipal Biosolids Management



Waste In - Sustainable Product Out

South Landfill *Phase 2*



Resource Recovery Area

Recovering wood waste & transitioning to low carbon economy



Recycling shingles to make sustainable aggregate products



Landfill Gas-to-Energy



Producing equivalent renewable energy to power 25,000 homes from landfill gas

South Landfill *Phase 2*



Residual Waste Disposal



South Landfill – Phase 1
Safe & Reliable waste management

South Landfill *Phase 2*

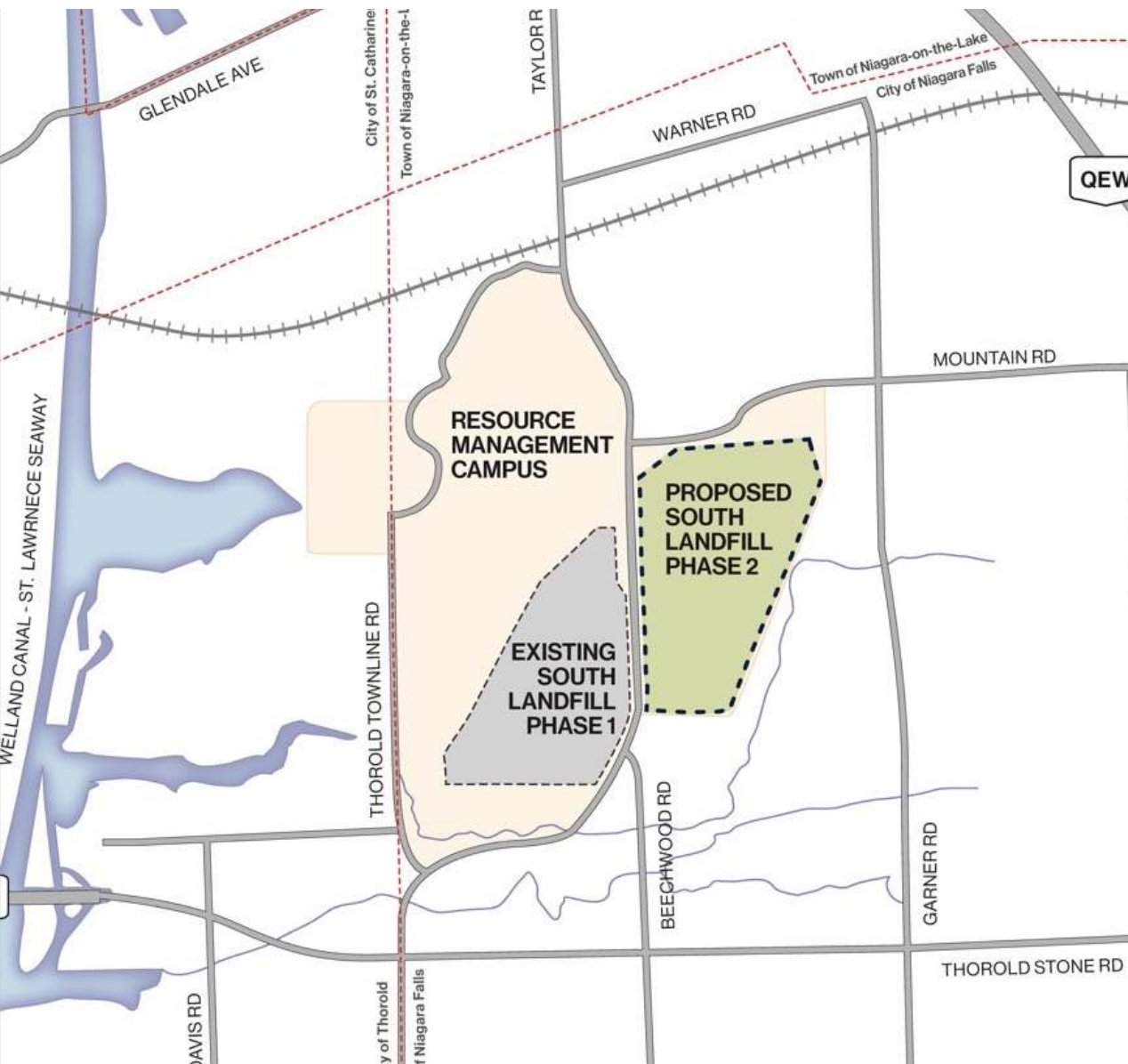


South Landfill - Phase 2

Continuing to provide **critical infrastructure** for Niagara by developing the **next phase** of the **South Landfill**

- Located immediately **east of the current landfill** operations
- Key operational aspects not expected to change
 - Annual/Daily waste receipt
 - Type of waste received
 - Operational life
- Existing waste management infrastructure, such as the **site entrance** will not change
 - EA will evaluate leachate management alternatives





Phase 2 South Landfill

Key Facility Information



1.1 million tonnes of waste per year



18 million m³ total capacity



20 years of safe disposal



~ 500 jobs supported



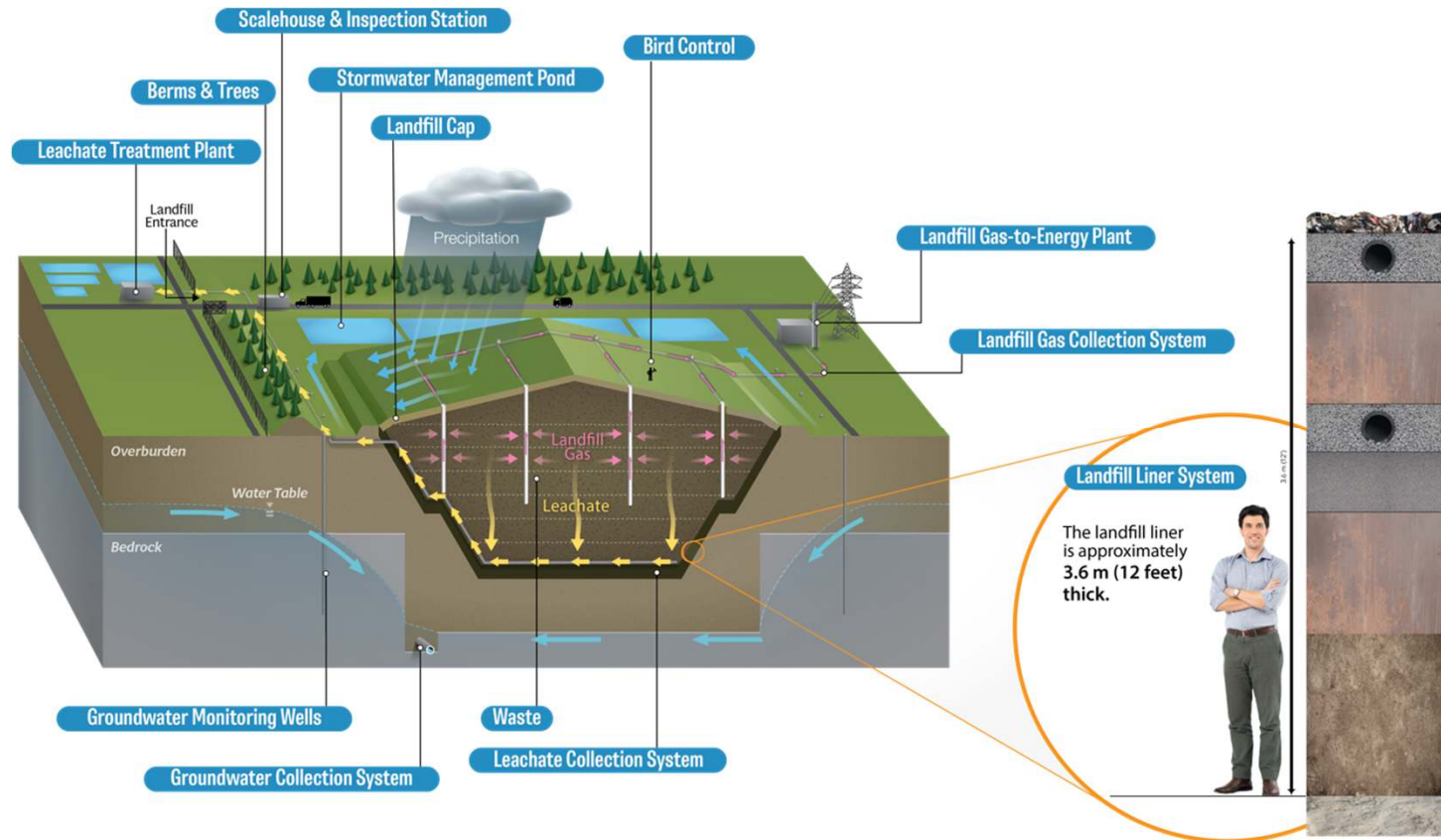
Renewable energy to power the equivalent of 10,000 homes

South Landfill

Designed & Operated to the highest standard

Key Features

- 12-foot thick liner
- Leachate collection & treatment system
- Landfill gas collection utilization
- Final landfill cap & end-use options



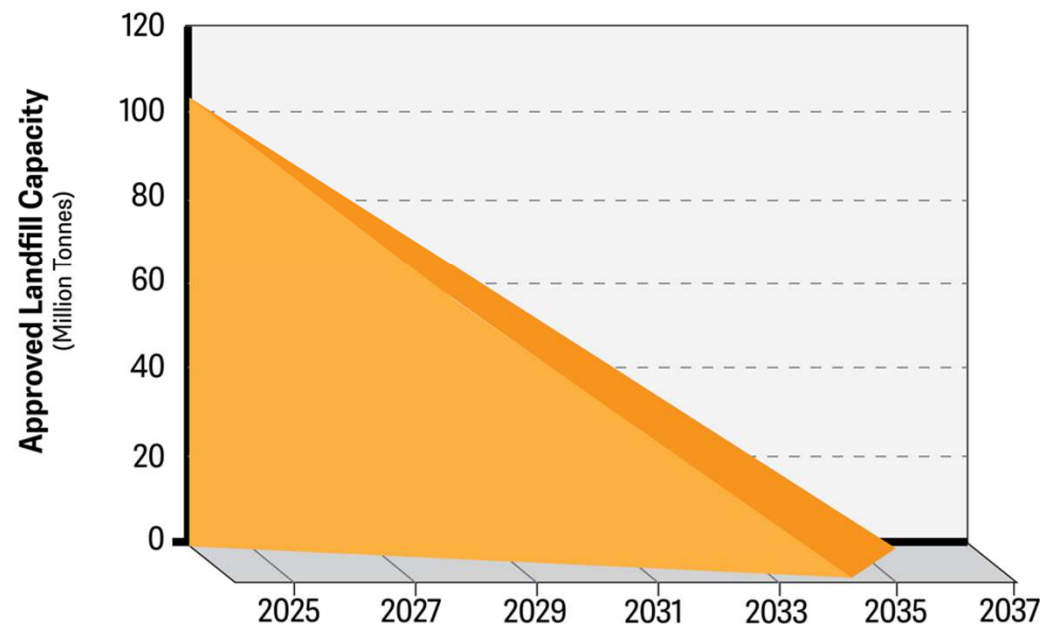
Niagara's Waste Disposal Solution

South Landfill Phase 2

Ontario is expected to run out of landfill capacity by 2035

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ONTARIO'S REMAINING LANDFILL CAPACITY



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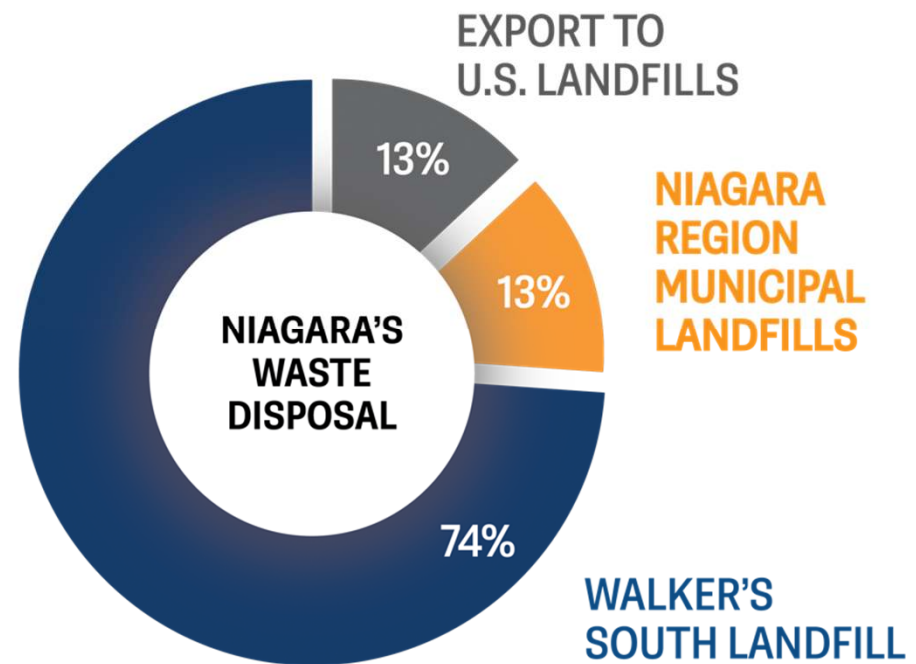


Niagara's Waste Disposal Solution

South Landfill Phase 2

Planning for Niagara's Future

Over 2/3 of Niagara's waste is currently managed at the South Landfill, which is expected to reach capacity by 2030



* Based on historical recycling trends



Continuing to Support Niagara



Jobs & Employment

Supporting ~500 jobs in Niagara through our current waste management & resource recovery operations



Community Giving

Donations & giving totalling over \$1.4 million annually to charities, community groups, and infrastructure



Volunteering

Providing employees 2 paid volunteer days per year to support local community initiatives



Awareness & Education

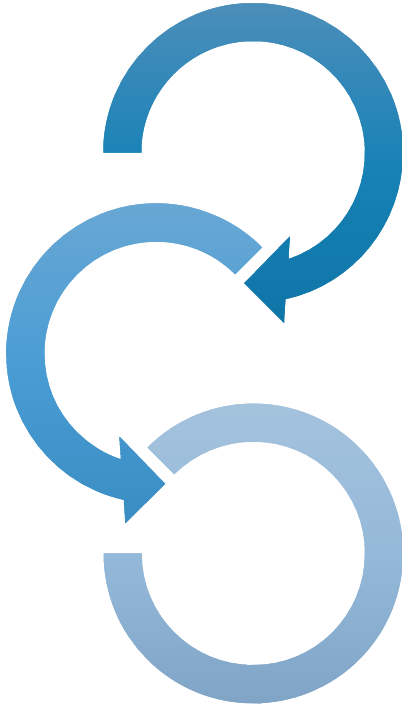
Supporting educational activities by participating in community events, giving tours and presentations, and through partnerships



Approvals Process Overview



**Environmental
Protection
Act**



**Environmental
Assessment
Act**

**Local
Approvals**



Environmental Assessment Process

A Two-Step Planning & Decision-Making Process

Step 1: Terms of Reference (ToR)

- **Roadmap** for what will be studied in the EA

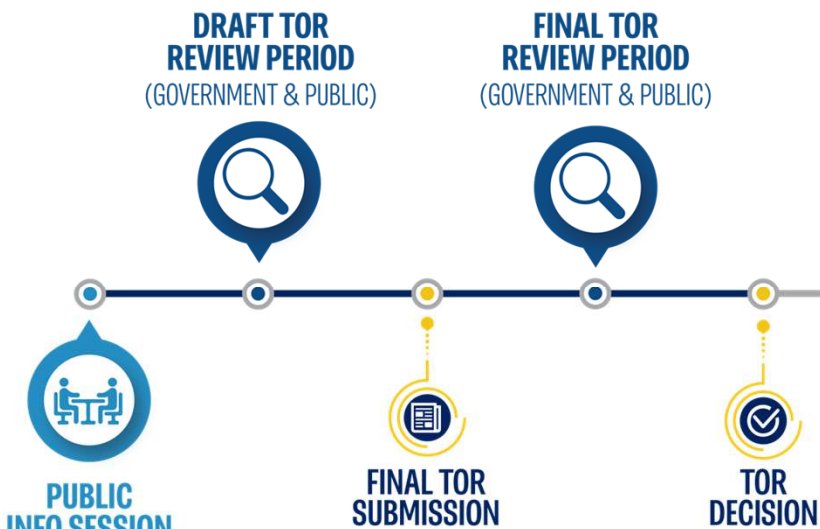
Step 2: Environmental Assessment (EA)

- **Scientific studies** identifying the effects of the project

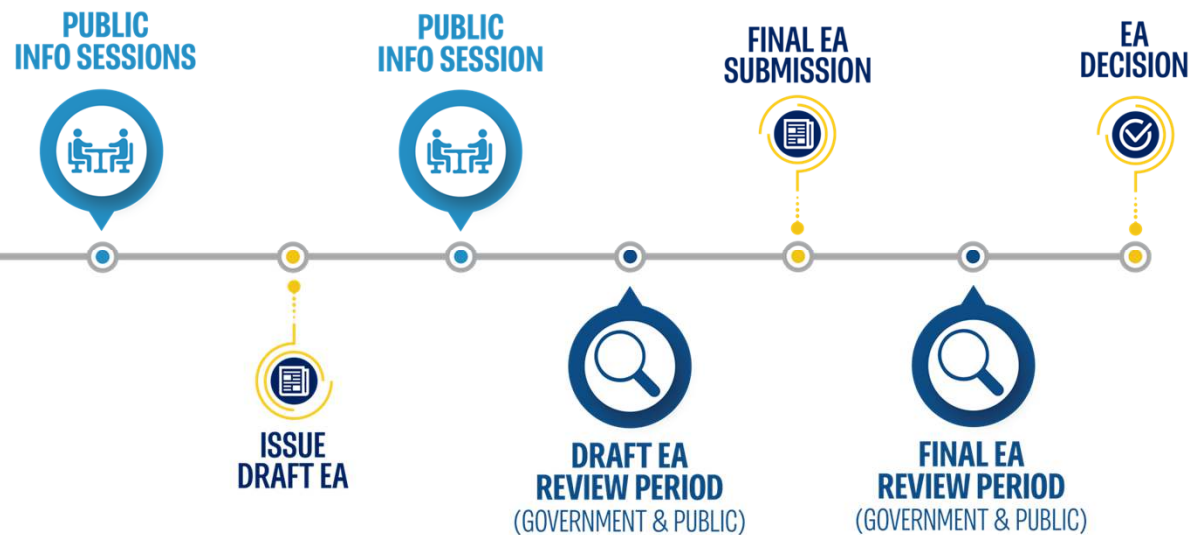


Environmental Assessment Process

TERMS OF REFERENCE (TOR)



ENVIRONMENTAL ASSESSMENT (EA)



Technical Studies

South Landfill EA



Agriculture



Air Quality



Archaeology



Cumulative Effects



Cultural Heritage



Ecology



Economic



Noise



Social



Surface Water & Groundwater



Traffic



Visual



Consultation with Mississaugas of the Credit First Nation

- Walker respects the unique history, culture, knowledge, and rights of Indigenous Peoples
- We want to engage and consult in a way that works for the community
- Walker's consultation and engagement approach has 4 main elements:
 - Early
 - Often
 - Flexible
 - Adaptive



Project Information / Stay Connected



PROJECT WEBSITE

Learn more & sign up
to receive notifications
southlandfillphase2.com



PHONE

Call us at:
1-866-699-9425



EMAIL

Email us at:
info@southlandfillphase2.com



EVENTS

Public Information Sessions
at key milestones



Next Steps

- Walker announced the start of the EA on November 30, 2023
- A draft ToR was released on March 7, 2024 – comment period ends April 22nd
- Final ToR submission date of May 31, 2024
- Start the EA in late 2024
- Draft EA anticipated in late 2026



Niagara Region Métis Council Meetings

**Niagara Region Métis Council
Meeting – 2024.04.12**

Meeting Summary

Meeting: Niagara Region Métis Council

Date: April 12, 2024

Location: Phone Call

Time: 9:30 am

Attendees:

Niagara Region Métis Council

- Derrick Pont, President

Walker

- Darren Fry, Project Director – Walker

Meeting Materials: N/A

Purpose of Meeting

To provide Niagara Region Métis Council with an overview of the Environmental Assessment (EA) process and timing for the South Landfill Phase 2 EA project.

Summary of Discussion

- Overview of EA process & timing
- Discussion on consultation relating to South Landfill Phase 2 EA
- Discussion on community investment opportunities

**Niagara Region Métis Council
Meeting – 2024.05.30**

Meeting Summary

Meeting: Niagara Region Métis Council
Date: May 30, 2024
Location: Station 1 Coffeehouse, Grimsby, ON
Time: 9:30 am

Attendees:

Niagara Region Métis Council

- Derrick Pont, President

Walker

- Darren Fry, Project Director – Walker
- Elizabeth Duguay, Planning & Community Engagement Lead

Meeting Materials: N/A

Purpose of Meeting

To provide an update on the South Landfill Phase 2 EA Terms of Reference.

Summary of Discussion

- Update on the ToR
- Discussion on community investment opportunities