# **GREENHOUSE GAS REPORTING**

**Refresher Webinar for Collectors** 

JANUARY 14, 2021

1PM – 2PM PT



## AGENDA

- Please indicate in the Q&A box which of the following topics you would like us to focus on for today's refresher webinar:
  - Reporting Portal
  - Curbside & Multi-family requirements
  - Depot requirements
  - GHG Reporting resources
  - Recycle BC Allocation calculation
  - Contact Management
  - Other (please specify)

## INTRODUCTION

- Recycle BC made a commitment to track Greenhouse Gas (GHG) emissions, starting with 2019 as the baseline year
- Reporting deadline: Your continued participation is required to support this commitment; we require your data at minimum on an annual basis:
  - All annual data must be submitted by January 31, 2021
- Report submission: Reports are submitted through the WeRecycle portal
- Scope of Reporting: Any data reported should include <u>only</u> the portion of your solid waste operations related to the <u>household recycling of paper and packaging</u> as it pertains to Recycle BC
- Record Keeping: Strongly recommend that a system be established to track data regularly in preparation for end of year



# WERECYCLE PORTAL

# WERECYCLE PORTAL - NAVIGATION

- Web-based system accessible with any browser
- Allows users to enter GHG emission data directly or by uploading data entered in a formatted Excel template
- <u>https://werecycle.cssalliance.ca/irj/portal</u>

 \*Please refer to <u>recyclebc.ca/ghg</u> webpage to access our GHG Portal User Guide online for more information on submitting your GHG report via the WeRecycle online portal.





## LAUNCHPAD

- The Homepage when a user logs into the WeRecycle portal
- User can access to different business processes by clicking on the tiles.



## **GHG REPORT SUBMISSION**

- From the launchpad, click on the "Key in your Report" tile
- This is a direct data entry option for reporting GHG emission data

Canadian Stewardship Services Alliance			Hc	me	
Bruce Wayne   City of Gotham					
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#### • Step 1: Select the report type

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### • Step 2: Key in your mandatory details

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- Step 3: Enter your GHG emission data
- Step 4: Click on Submit Report Button

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#### • Step 5: Confirm the Submission

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#### • Confirmation summary screen

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## **OPTION TO UPLOAD SPREADSHEET**

- From the launchpad, click on the "Upload Report as Spreadsheet" tile
- With this option, you can utilize a spreadsheet to be uploaded for GHG reporting

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### **OPTION TO UPLOAD SPREADSHEET**

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## USING THE SPREADSHEET TEMPLATE

- Open the file that downloaded to your computer.
- This Excel file includes a simple macro. If system gives you warning, please click Enable Content button & Enable Macros button if they appear.
- Populate the Excel file, you can refer to the Sample worksheet on how to fill the template.
- Once done, click 'Save Spreadsheet as TXT file' & that will run the macro to create a .txt file with your report information.
- On the Portal, <u>upload the .txt file</u>, not the Excel file.



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Please refer to <u>recyclebc.ca/ghg</u> webpage for additional resources on how to report via Portal.

### SUBMIT THE SPREADSHEET AS .TXT ATTACHMENT

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## **VIEW SUBMITTED REPORTS**

#### • Users can view the submitted reports in PDF format

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1800299682 Nov 15, 2019	City of Gotham	Your report has been approved	Show Details View PDF
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## CONTACT MANAGEMENT

#### User can access the list of contacts maintained for their account & their contact types

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Company Legal Name:	City of Gotham		
Address:	1 Main St.		
City:	Vancouver		
Country:	CA		
Province/State:	British Columbia		
Postal/Zip Code:	V5K 0A4		
Website:	www.ttt.ca		
Company Phone:	+ 6045555555 Ext.		
Company Fax:	+ Ext.		
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### CONTACT MANAGEMENT

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# CURBSIDE & MULTI-FAMILY

## **COLLECTION FLEET**

- Class of Vehicle (s) used:
  - Light Duty Truck (SUVs, minivans, full size vans, pickup trucks with a gross vehicle weight rating under 3856 Kg (8500lbs) and a curb weight under 2722 Kg (6000 lbs)
  - Heavy Duty (road vehicles with a gross vehicle weight over 3856 Kg (8500 lbs) and a curb weight over 2722 Kg (6000 lbs)
- Total amount and type of fuel consumed by each vehicle class (e.g. Heavy Duty vehicle; 1,000 liters of diesel)?

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GHG	Vehicle (Heavy Duty) - CNG		Percentage		Cubic meter	(の) (前)
GHG	Vehicle (Heavy Duty) - Biodiesel		Percentage		Litres	(Q) (面)
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GHG	Vehicle (Heavy Duty) - Gasoline		Percentage		Litres	
GHG	Vehicle (Heavy Duty) - Flectric		Percentade		Kilowatt hours	

## **COLLECTION FLEET**

- If the total amount and type of fuel consumed per vehicle class is not available, then we will need to know the number of kilometres travelled by vehicle type (i.e. total mileage)
- Please contact Recycle BC to determine the appropriate methodology for reporting on kilometres travelled
- Program Maintenance/Staff Activity
  - Be sure to include fuel usage associated with activities like site inspections/audits, route monitoring or maintenance



## DEPOT

## EQUIPMENT

- Identify what type of fossil fuel-based equipment is used at your depot (if any):
  - What kind of equipment is it (eg. forklifts, skid steers, loaders, etc)?
  - What kind of fuel does it run on (eg. gasoline, diesel, propane, natural gas)?
  - What % of the time is that equipment used for Recycle BC-related work?
  - Report the total quantity of fuel used for each equipment type identified (L, MJ, m<sup>3</sup>)

# **ELECTRICITY CONSUMPTION**

- There are a few ways to report how much electricity gets consumed at your depot:
- Some electricity operators provide online electricity tracking tools, such as MyHydro from BC Hydro OR
- 2. You can view your usage on your electricity bill

## **HEATING CONSUMPTION**

- If the depot's heat is generated by natural gas or another fuel type (diesel, kerosene, light fuel oil, heavy fuel oil, propane, ethane, butane), you need to record how much is being consumed at your depot.
  - For natural gas, the amount should be in gigajoules (GJ or m3); other fuel types should be reported in litres (L).
- There are a few ways for you to get this information:
  - 1. View your usage on your heating bills
  - 2. If there are no heating bills solely for the depot, report the total area of your depot in square metres or square feet and the type of fuel used to heat the building.



# RECYCLE BC ALLOCATION

## **RECYCLE BC ALLOCATION**

- Recycle BC recognizes that your collection activities may not be entirely related to Recycle BC materials. Recycle BC only requires you report on GHG data that relates to Recycle BC-related activities within your recycling program.
- To accurately report only Recycle BC GHG data, we recommend you apply a consistent methodology for calculating this allocation:
  - Curbside/Multi-family: If your collection fleet is also used for garbage, organics or commercial recycling collection, please only report the fuel or kilometres driven for the collection of residential packaging and paper product.
  - Depot: If your heated and/or lit depot also stores materials not related to Recycle BC, please only report a portion of the utilities according to a methodology based on proportional indoor floor space.

## **EXAMPLE SCENARIO 1**

#### Example Scenario: Activity of collection vehicle(s)

If the vehicle used for your residential PPP collection also collects other non-waste packaging and paper materials (ie. organics, garbage, etc.), please allocate the share of fuel/kilometers driven to only the activities pertaining to the collection of PPP for your residential recycling program.

Collection Truck A used for P different day	PP and garbage or /s	1								
Total annual fuel used for collection	1000 L									
Annual fuel used for collection of PPP	750 L	Material Quantit	ties	,						
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		GHG	Vela	ele (Light Duty) - Electric			Percentage			Kilowatt hours
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		GHG	Vehi	te (Heavy Duty) - Gasoline	75		Percentage		750	Litres
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		GHG	Vehi	cle (Heavy Duty) - Propane			Percentage			Litres
		GHG	Vehi	cle (Passenger) - CNG			Percentage		[	Cubic meter

## **EXAMPLE SCENARIO 2**

#### Example Scenario: Heating and electricity utilities from depot

If the depot used to collect and store your residential PPP collection is heated and lit and collects and stores items other than packaging and paper product, please allocate only a portion of the total utilities based on the relative square footage used for indoor collection and storage activities related to your residential paper and packaging recyclable materials.

Depot which collects items in addition to PPP					
Total indoor square footage of depot	1000 ft <sup>2</sup>				
Indoor collection and storage space used for Recycle BC	100 ft <sup>2</sup>				
Indoor collection and storage space used for other items	900 ft <sup>2</sup>				
100 ft <sup>2</sup> of indoor space allocated to Recycle BC (apply 10% allocation percentage to total utilities, report final value)					



## PAPER USE

## PAPER USE

- Refers to the amount of paper by weight purchased for printing recycling brochures, pamphlets, etc related to Recycle BC
- We require for reporting:
  - Only the purchases made during a particular reporting year
  - Only the purchases made for printing information about the recycling of residential paper and packaging
- When reporting the quantity (kg) of each type of paper used, specify:
  - Type of paper (eg. card stock, multi-purpose paper, copy paper, printer paper)
  - % recycled content of each type
  - Eg. 100 boxes of 8.5" x 11" copy paper with 20% recycled content = 100 boxes x 9 kg per box = 900 kg of copy paper (20% recycled content)
- If your recycling guides/brochures include information related to your organics and/or garbage collection, please divide your total volume of paper purchased by the number of pages allocated to recycling of paper and packaging
  - Eg. Two pages of a six-page brochure contains information on paper and packaging recycling → 33% of total amount of paper purchased for recycling guides should be reported as related to Recycle BC paper use



# RESOURCES & SUPPORT

### **GHG REPORTING SUPPORT**

GHG Reporting website
 https://recyclebc.ca/ghg/

 Contact GHG Reporting Team: greenhousegas@recyclebc.ca
 1-855-875-3596

#### ightarrow ightarro

#### **GREENHOUSE GAS (GHG) REPORTING**

HOME > GREENHOUSE GAS (GHG) REPORTING

Recycle BC is committed to tracking our program's Greenhouse Gas (GHG) inventory on an ongoing basis.

By January 31, 2021, all Recycle BC depot, curbside and multi-family collectors as well as our post-collection partners and internal team are required to submit their 2020 operational data related to GHG emissions in order to support our commitment to calculate Recycle BC's GHG emissions.

#### Reporting

GHG reports are to be submitted on the WeRecycle Portal. Collectors can start entering their GHG data any time from now until the deadline.

#### **Contact Us**

Please reach out to Recycle BC's GHG Team should you have any questions about reporting or contact management:

Email: greenhousegas@recyclebc.ca Phone: 1-855-875-3596

#### Resources

We have provided resources below to assist you with compiling and reporting your GHG data:

- Curbside / Multi-family Collection Reporting Guide
- Depot Collection Reporting Guide
- WeRecycle Portal User Guide
- GHG Reporting FAQs
- Reporting Refresher Webinars