

Battery Producer Supply Reporting Guide

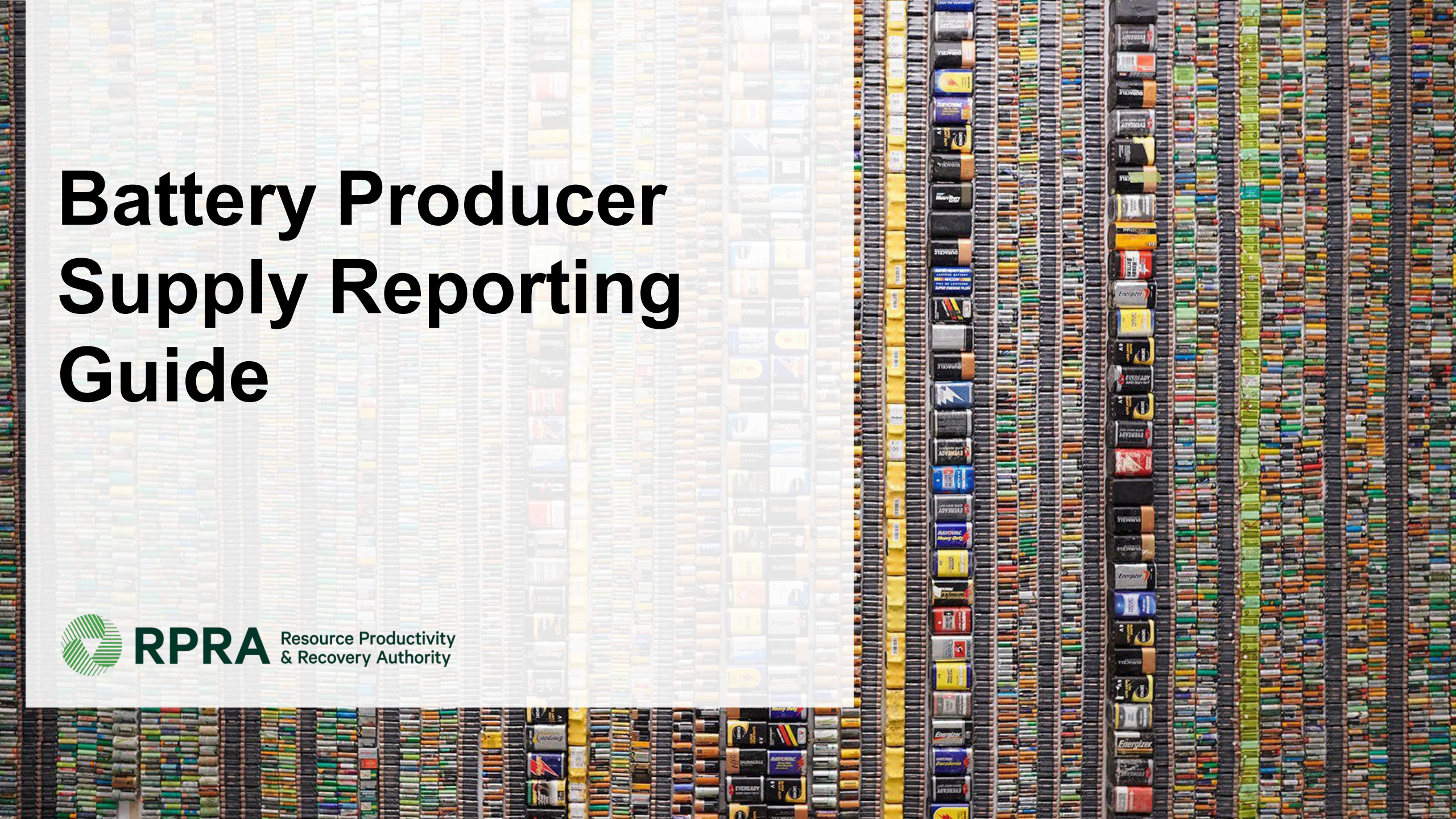


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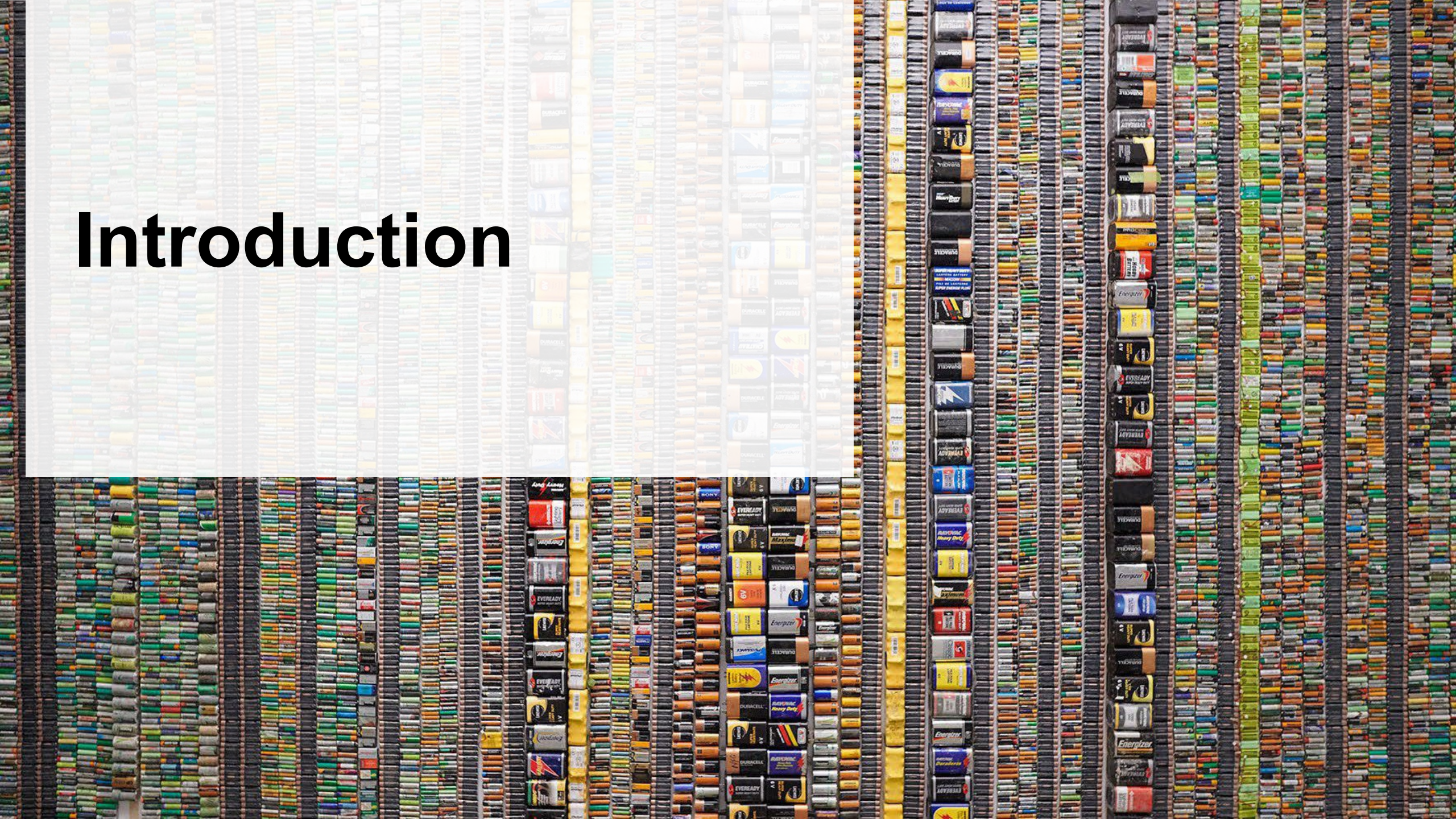
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Introduction



What is battery supply data reporting?

Battery supply data is an annual report that producers with obligations under the [Batteries Regulation](#) complete to report on the weight of batteries supplied into Ontario. Single-use battery producers submit data from the previous calendar year and producers of rechargeable batteries submit data from two years prior.

Submitting supply data determines a producers management requirements for the following year.

This guide will assist battery producers with understanding what data they need to report and provide step-by-step instructions on how to complete the report in the Registry.

Further information about the Batteries Regulation can be found on RPRA's website:
[rpra.ca/programs/batteries/](https://www.rpra.ca/programs/batteries/)

If you have further questions that are not answered in this guide, please contact the Compliance and Registry Team at registry@rpra.ca or call **1-833-600-0530**.

What data needs to be reported?

If you are a producer of **single-use batteries**, you are required to report:

- The weight of single-use batteries supplied in Ontario from the previous calendar year
- If applicable, the weight of post-consumer recycled content contained in the batteries supplied in Ontario from the previous calendar year

If you are a producer of **rechargeable batteries**, you are required to report:

- The weight of rechargeable batteries supplied in Ontario from two years prior
- If applicable, the weight of post-consumer recycled content contained in the batteries supplied in Ontario from two years prior

You can use our weight conversion calculator to determine weights, in which case you will need to determine the number of units sold into Ontario. For more information, [visit our Battery Verification and Audit Procedure.](#)

How to log into the Registry as an account admin

The supply data report is completed online through RPRA's Registry.

You can access your Registry account here: registry.rpra.ca

Tips for logging into the Registry for the first time:

- If you don't have an account, click "Don't have an Account? Create a new Account"
- The Registry **will not work** with the Internet Explorer web browser. Google Chrome is the recommended web browser to use

Tips for logging into an existing Registry account:

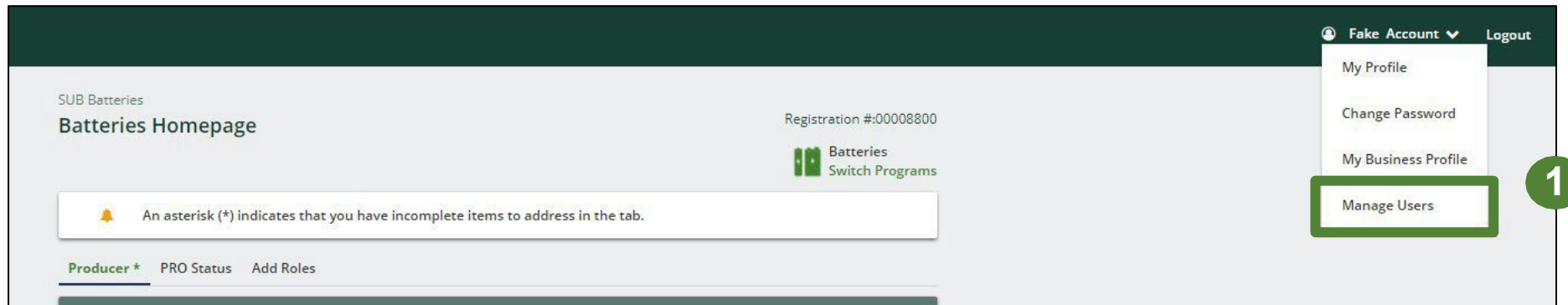
- If you already have an existing Tires account, you do not need to create a new one.
 - Simply log into your existing account, which will bring you to the homepage where you will see all programs you are enrolled in
 - If you have forgotten your password, click "Forgot Password" on the login screen and follow the instructions provided

How to manage contacts on your Registry account

If Primary Contacts will be submitting the Supply Report, Account Admins must add any new, or manage existing, Primary Contacts under the program they wish to give them access to (e.g., permissions to view and complete Reports).

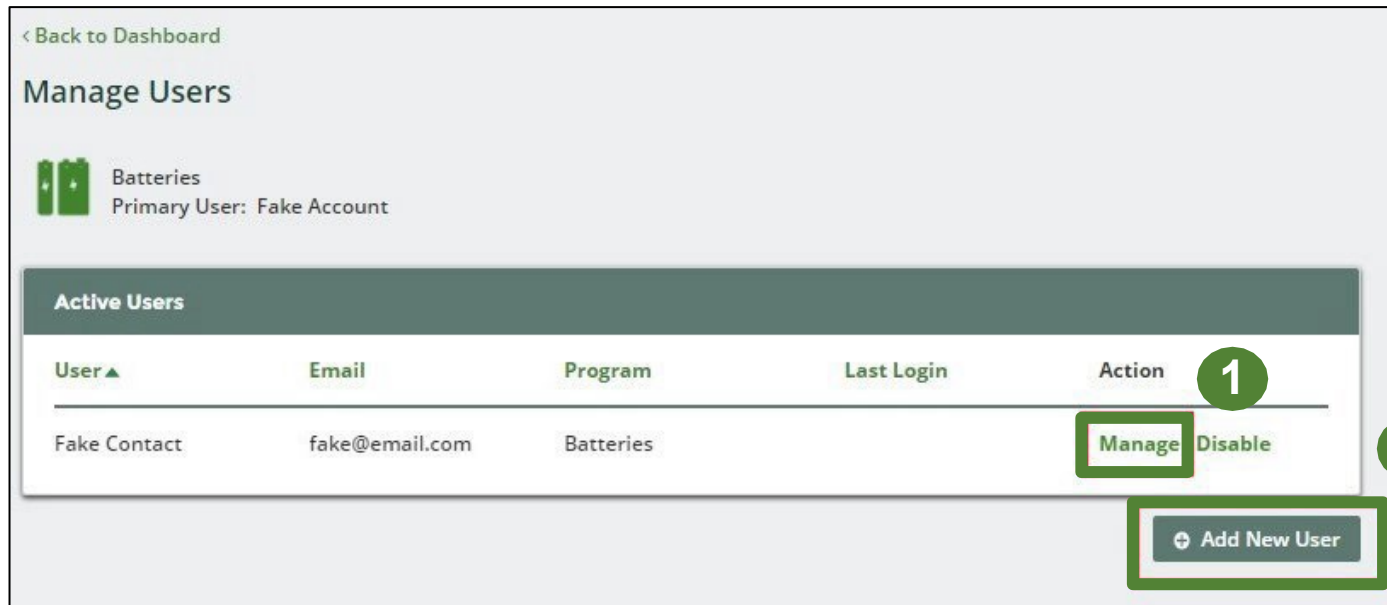
To Manage contacts on your Registry account, please see the following steps:

1. Once you are logged into your account, click on the drop-down arrow in the top right corner and select **Manage Users** as shown below.



How to manage contacts on your Registry account cont.

1. Under Actions, click **Manage** to update preferences of existing users
2. Click **Add New User** to add an additional user to your account



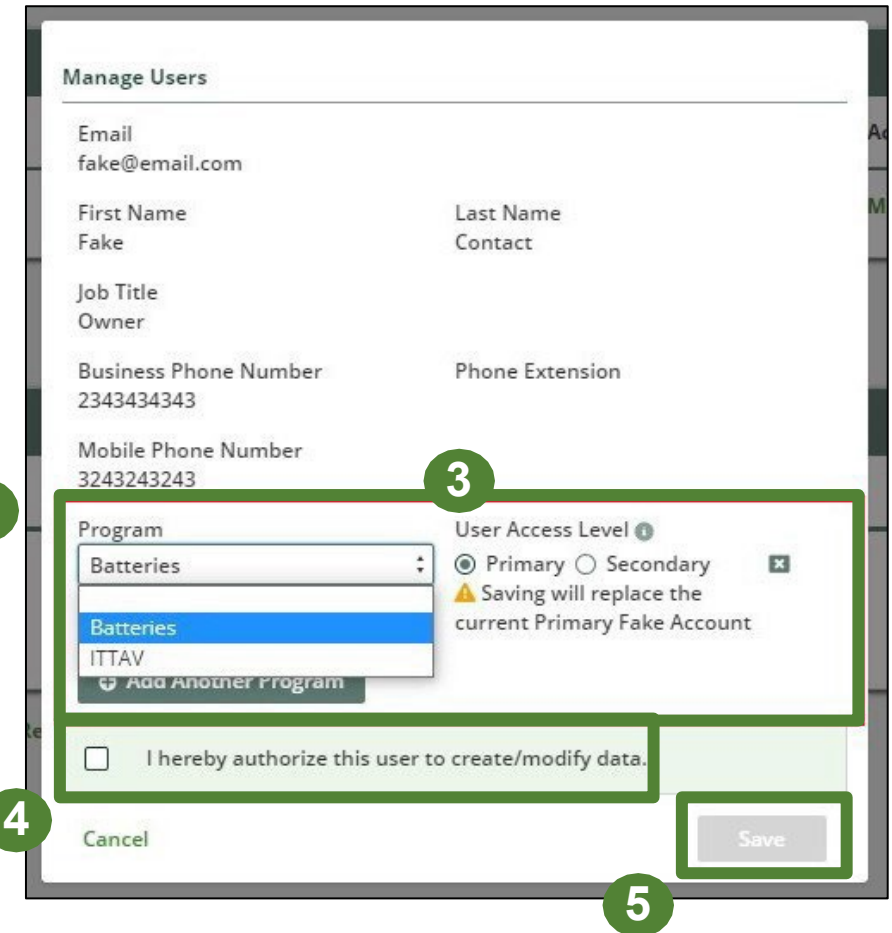
< Back to Dashboard

Manage Users

Batteries
Primary User: Fake Account

Active Users				
User ▲	Email	Program	Last Login	Action
Fake Contact	fake@email.com	Batteries		Manage Disable

+ Add New User



Manage Users

Email
fake@email.com

First Name
Fake

Last Name
Contact

Job Title
Owner

Business Phone Number
2343434343

Phone Extension

Mobile Phone Number
3243243243

Program
Batteries

User Access Level
 Primary Secondary

Saving will replace the current Primary Fake Account

I hereby authorize this user to create/modify data.

Cancel Save

3. To give reporting abilities to a **Primary** or **Secondary** contact, select the program from the drop-down that you would like to grant the user access to
4. Check the box to authorize the user
5. Click **Save**

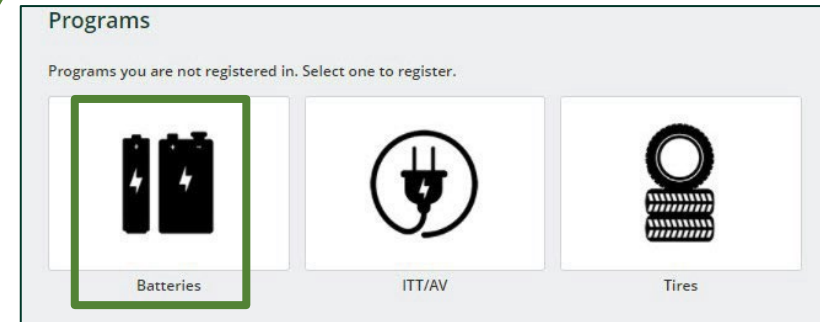
Registry Program Enrollment for New Registrants



How to enroll in the batteries program as a new registrant

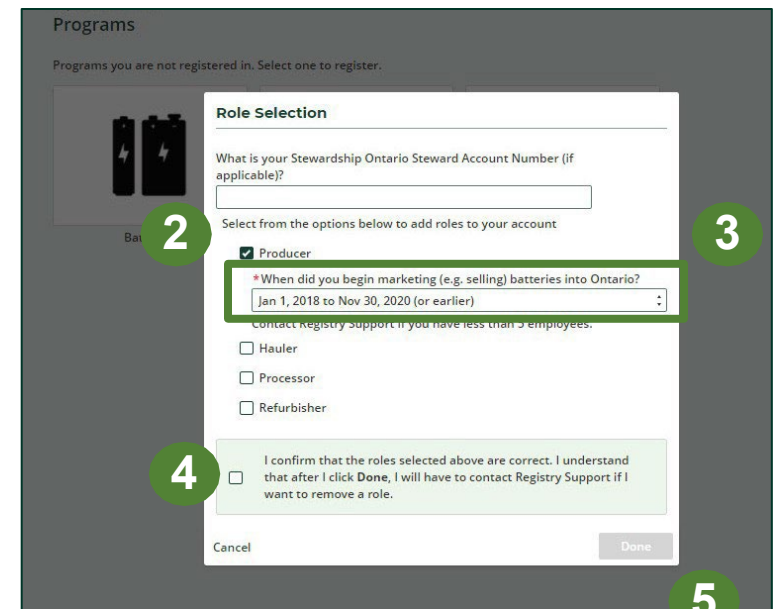
1. After you log into the **Registry**, you will land on the **Programs** screen. This screen will show all programs available to register in
2. Click **Batteries**
3. Select the **Producer** role and the year that you began marketing batteries
 - Selecting from this drop-down list will determine if you are required to report on previous years, in addition to the current year
4. Confirm **the role you have selected is correct**
5. Click **Done**

1



2

3



4

5

Supply Reporting

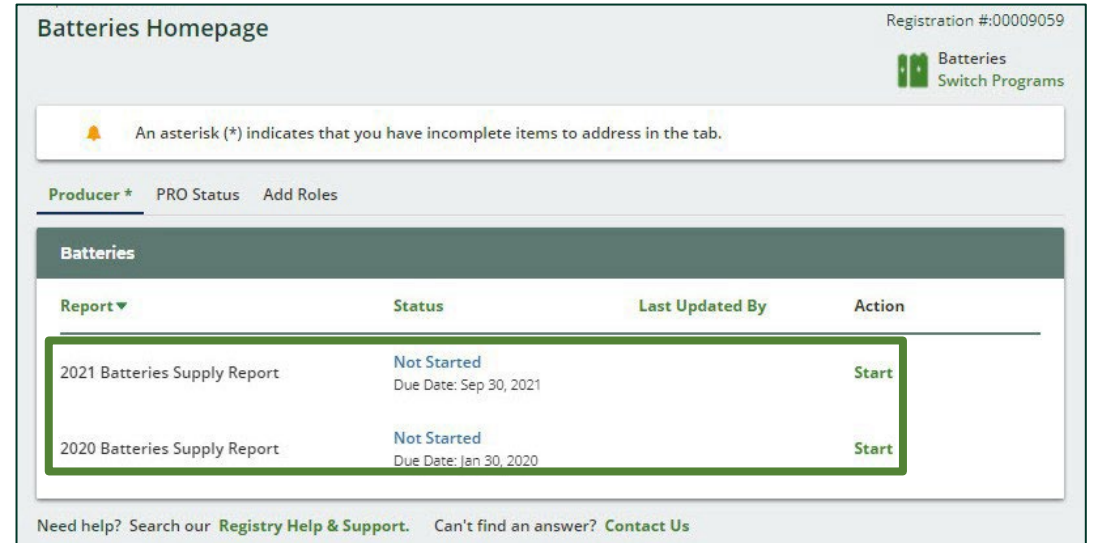


Supply report


Starting your report


1. On the **Batteries** homepage, you will be able to see all reports that require action
2. Reports must be completed in chronological order
 - If you select the current year (e.g., 2021) and have an overdue report for 2020, you will get an error message

1



Batteries Homepage Registration #:00009059

 Batteries
Switch Programs

 An asterisk (*) indicates that you have incomplete items to address in the tab.

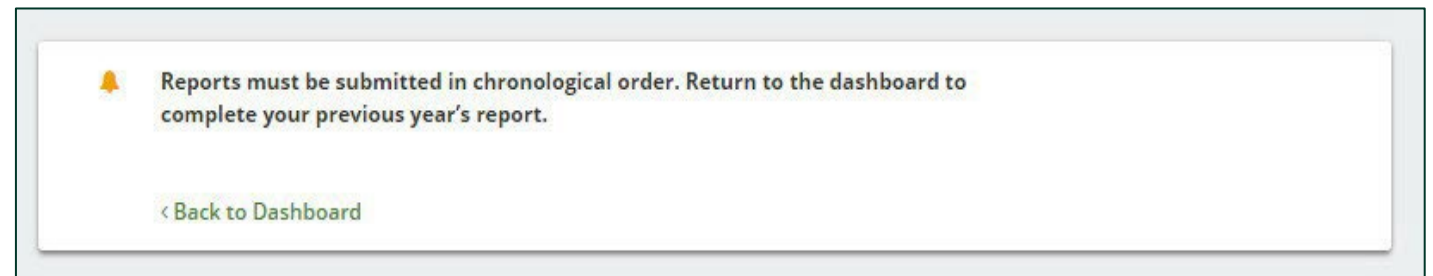
[Producer *](#) [PRO Status](#) [Add Roles](#)


Batteries

Report ▼	Status	Last Updated By	Action
2021 Batteries Supply Report	Not Started Due Date: Sep 30, 2021		Start
2020 Batteries Supply Report	Not Started Due Date: Jan 30, 2020		Start

Need help? Search our [Registry Help & Support](#). Can't find an answer? [Contact Us](#)

2



 Reports must be submitted in chronological order. Return to the dashboard to complete your previous year's report.

[< Back to Dashboard](#)

Supply report

Starting your report

1. Under Action, click **Start** on the earliest required report
2. A window about submitting false or misleading information will then pop up, click **Proceed**

1

Batteries Homepage Registration #:00009059

[Batteries](#) [Switch Programs](#)

An asterisk (*) indicates that you have incomplete items to address in the tab.

[Producer *](#) [PRO Status](#) [Add Roles](#)

Report	Status	Last Updated By	Action
2021 Batteries Supply Report	Not Started Due Date: Sep 30, 2021		Start
2020 Batteries Supply Report	Not Started Due Date: Jan 30, 2020		Start

Need help? Search our [Registry Help & Support](#). Can't find an answer? [Contact Us](#)

2

Attention

It is an offence if you submit false or misleading information to the Authority.

[Cancel](#) [Proceed](#)

Supply report

Entering your supply data

1. On the **Batteries Supply Report** screen, enter in your supply data for each applicable report.
* see [slide 5](#) for which data needs to be reported

2. Click **Open** to use our weight conversion factor to determine weights
* see slide 5 for more details

3. Click **Save & Next**

1

Batteries Limited
2021 Batteries Supply Report
Enter your data and click **Save & Next** to move to the next reporting screen. Click **Previous** to return to the previous reporting screen. You will be able to view your collection system requirements and minimum management requirements before confirming payment.

Supply Data > Mgmt. Reduction > Brand Supply > Confirm and Pay

2018 2019 2020

Single-use Batteries

Click **Open** to use our conversion tool to calculate the weight of batteries from the number of units supplied. **Open**

Weight (in kg)	Weight From Conversion Tool	Total Kilograms
1,000	<input type="text" value="0"/>	1,000

This data cannot be edited because it was submitted as part of a previous report.

Rechargeable Batteries

Click **Open** to use our conversion tool to calculate the weight of batteries from the number of units supplied. **Open**

Weight (in kg)	Weight From Conversion Tool	Total Kilograms
<input type="text" value="0"/>	<input type="text" value="0"/>	

None Supplied this year **Clear Form**

You can enter either the actual weight or your own calculated weight of batteries in the **Weight (in kg)** box. Provide the details of the method used to calculate the weight of batteries if not using the Weight Conversion Tool (max. 250 characters).

Press **Save & Next** to continue to next year **Previous** **Save & Next**

2

Weight Conversion Tool - Single-use Batteries 2020

Battery Category	Units	Conversion Factor	Kilograms
1 - Alkaline Manganese - Button Cell Single Use Batteries	<input type="text" value="0"/>	x 0.0015	kg 0
2 - Zinc-air - Button Cell Single Use Batteries	<input type="text" value="0"/>	x 0.0026	kg 0
3 - Silver Oxide - Button Cell Single Use Batteries	<input type="text" value="0"/>	x 0.0023	kg 0
4 - Lithium - Button Cell Single Use Batteries	<input type="text" value="0"/>	x 0.0026	kg 0
5 - Lithium - AA Single Use Batteries	<input type="text" value="0"/>	x 0.0145	kg 0
6 - Lithium - AAA Single Use Batteries	<input type="text" value="0"/>	x 0.0076	kg 0
7 - Lithium - Primary Single Use Batteries	<input type="text" value="0"/>	x 0.01	kg 0
8 - Zinc-carbon - 6V oblong lantern Single Use Batteries	<input type="text" value="0"/>	x 1.27	kg 0
9 - Zinc-carbon - 6V square lantern Single Use Batteries	<input type="text" value="0"/>	x 0.6	kg 0
10 - Zinc-carbon - 9V Single Use Batteries	<input type="text" value="0"/>	x 0.0375	kg 0
11 - Zinc-carbon - D Single Use Batteries	<input type="text" value="0"/>	x 0.0945	kg 0
12 - Zinc-carbon - C Single Use Batteries	<input type="text" value="0"/>	x 0.0483	kg 0
13 - Zinc-carbon - AA Single Use Batteries	<input type="text" value="0"/>	x 0.017	kg 0
14 - Zinc-carbon - AAA Single Use Batteries	<input type="text" value="0"/>	x 0.0097	kg 0
15 - Alkaline Manganese - AAA Single Use Batteries	<input type="text" value="0"/>	x 0.0112	kg 0
16 - Alkaline Manganese - AA Single Use Batteries	<input type="text" value="0"/>	x 0.0234	kg 0

3

Supply report

Management reduction

After saving the **Supply Data**, the report will navigate to the **Mgmt. Reduction** tab.

1. Click yes or no if your batteries contain recycled content
 - If **no**, the weight fields will be greyed out with a value of '0'
2. If you clicked **yes**, enter the weight of recycled content by year and battery category
3. Click **Save & Next**

Note: if there was any data on recycled content input into a previous year's report, it will show up on the **Summary** with a green lock icon beside it as it can not be edited

- Any recycled content amount exceeding more than 50% of the supply data, will be ignored and will not count towards reducing a producers management requirement

1

Batteries Limited
2021 Batteries Supply Report
Enter your data and click **Save & Next** to move to the next reporting screen. Click **Previous** to return to the previous reporting screen. You will be able to view your collection system requirements and minimum management requirements before confirming payment.

Supply Data > **Mgmt. Reduction** > Brand Supply > Confirm and Pay

Management Reduction

Recycled Content

*Did your batteries contain post-consumer recycled content?

No
 Yes

Press **Save & Next** to continue to Brand Supply

Previous Save & Next

2

Batteries Limited
2021 Batteries Supply Report
Enter your data and click **Save & Next** to move to the next reporting screen. Click **Previous** to return to the previous reporting screen. You will be able to view your collection system requirements and minimum management requirements before confirming payment.

Supply Data > **Mgmt. Reduction** > Brand Supply > Confirm and Pay

Management Reduction

Recycled Content

*Did your batteries contain post-consumer recycled content?

No
 Yes

The weight of recycled content entered here will be subtracted from the total weight of batteries entered in the previous step to calculate any applicable management reductions.

Summary	Weight of Recycled Content (kg)
2020 Single-use Batteries	<input type="text" value="0"/>
2019 Rechargeable Batteries	<input type="text" value="0"/>

Press **Save & Next** to continue to Brand Supply

Previous Save & Next

3

Supply report

Brand supply

Next, you will be prompted to enter **Brand** data for the batteries that you supplied

1. In the **search bar**, enter in the name of the brand(s)
 - Type any **alphanumeric values** into the search bar to find the appropriate brand(s)
2. If you are not able to find the names of the brand(s) of batteries supplied, you will add it in manually into the **open text field** at the bottom of the screen
3. Click **Save & Next**

Note: brands you selected in the current year will automatically populate under the **Selected Brands** list for future reports

1

Batteries Limited
2021 Batteries Supply Report
Enter your data and click **Save & Next** to move to the next reporting screen. Click **Previous** to return to the previous reporting screen. You will be able to view your collection system requirements and minimum management requirements before confirming payment.

Supply Data > Mgmt. Reduction > **Brand Supply** > Confirm and Pay

Add Brands

Enter all brands that you included in your supply regardless of why you are the producer for them (e.g., importer or brand holder). If you supply a large number of brands (more than 25) you can contact Registry Support to obtain an excel template to fill out instead.

Search Brands

Name	Action
24/7 life	Add
ABS	Add
AC Delco	Add
Ace	Add
Adreama	Add

5+ < Page 1 of 27 > 5 entries per page

2

Selected Brands

Name	Action
Kirkland	Remove
Electra Glide	Remove
Electronic	Remove

If you cannot find brands you supplied in the searchable list, add them here.

Click **Save & Next** to view the Report Summary and complete your report.

3

Supply report

Summary review

1. When reviewing **Supply Report** data, you can edit before submitting
2. In the top left, you will see your **minimum management requirements** for the following year. This information will also be used to calculate whether you are a large or small battery producer for the purpose of submitting a Supply Data Verification Report in the next reporting cycle. Review the [Batteries and ITT/AV Supply Data Verification Procedure](#) to determine if you are a small or large producer.
3. Toggle between reporting years
 - Any year with a **green check mark** beside it can still be edited
 - Any year with a **green lock icon** will be read-only

Batteries Limited
2021 Batteries Supply Report

Report Summary

Your minimum management requirements for 2022 are:

0 Kilograms	Single-use Batteries
1,300 Kilograms	Rechargeable Batteries

You must meet the collection system requirements of a **Small Producer**.

Your minimum management requirements are calculated in accordance with Section 13 of the Batteries Regulation. Your collection system requirements are calculated in accordance with Part III of the Batteries Regulation.

2018 2019 2020

Single-use Batteries

Weight (in kg)	Weight From Conversion Tool	Total Kilograms
1,000	0	1,000

This data cannot be edited because it was submitted as part of a previous report.

Rechargeable Batteries

Weight (in kg)	Weight From Conversion Tool	Total Kilograms
5,500	0	5,500

2019 data last updated by: Michelle Hoover on Aug 11, 2021 11:20 AM

Management Reduction

Recycled Content

* Did your batteries contain post-consumer recycled content?

No
 Yes

1

Edit Report

Supply report

Upload Verification Report

Starting in 2023, only large producers are required to submit a Verification Report.

1. Click the upload field to attach **a pdf** or **an image** to proceed to payment processing
2. Once the Verification Report is submitted, the Select Payment Method button will be highlighted in green
 - Clicking this button will take you to a drop-down menu of payment methods to complete the transaction

The screenshot displays a user interface for uploading a verification report. At the top, a white box shows 'Report Status' as 'In Progress'. Below this is a dark green 'Submit Report' button. The main section is titled 'Upload Verification Report' and features a file upload field with an 'Upload' button. A green circle with the number '1' highlights the 'Upload' button. Below the upload section, the 'Registry Fee Payment' is listed as '\$122.40'. A 'Select Payment Method' button is shown at the bottom, highlighted in green, with a green circle containing the number '2' next to it.

Supply report

Payment submission

Before submitting the report, you will need to select and submit payment for the **Registry Fee**. This amount has been calculated in the system based on the supply data you have provided.

1. Click select **payment method**
2. Click from the drop-down menu for your preferred method
 - If you choose any payment option other than credit card and bank withdrawal, you will receive an email with instructions on how to submit payment
3. Click **Submit**
 - Once the payment is submitted, the **Report Status** will change to **Submitted** and will provide a summary

The screenshot displays the '2021 Batteries Supply Report' interface for 'Batteries Limited'. The 'Report Summary' section shows management requirements for 2022, including 0 Kilograms for Single-use Batteries and 0 Kilograms for Rechargeable Batteries. The 'Registry Fee Payment' section shows a fee of \$122.40. A 'Payment Method' dropdown menu is open, showing a selection of '--none--'. A 'Submit' button is visible in the modal. A callout box on the right shows the 'Report Status' as 'Submitted' on Aug 11, 2021, and a 'Submit Report' section with a summary of the payment method (Cheque) and a download link for the invoice.

Supply report Submitted

On the Batteries homepage, you can **view** and **download** your submitted reports and invoices.

Batteries Limited
Batteries Homepage
Registration #:00009217
Batteries
Switch Programs

[Producer](#) [PRO Status](#) [Add Roles](#)

Batteries

Report▼	Status	Last Updated By	Action
2021 Batteries Supply Report	Submitted Aug 11, 2021 04:47 PM	Michelle Allan	View Download
2020 Batteries Supply Report	Submitted Aug 11, 2021 04:46 PM	Michelle Allan	View Download

How to Manage a PRO



Managing a PRO

Reporting responsibility selection

As a Producer, you can **add a PRO** to report on your behalf.

1. This PRO will either be responsible for **all or part of your report**
2. You will select the **year of service start and end date**. Once you have added them, the PRO will see the reports they are required to complete
3. To add additional PROs, click **Add PRO**

Note: only Account Admins can select PROs

The screenshot shows the 'Manage Reporting Responsibilities' form. It includes a title bar, an introductory paragraph, a 'Producer' field with a dropdown menu, a table for PROs, an 'Add PRO' button, a confirmation checkbox, and 'Cancel'/'Done' buttons. Three green callout boxes with numbers 1, 2, and 3 highlight specific parts of the form.

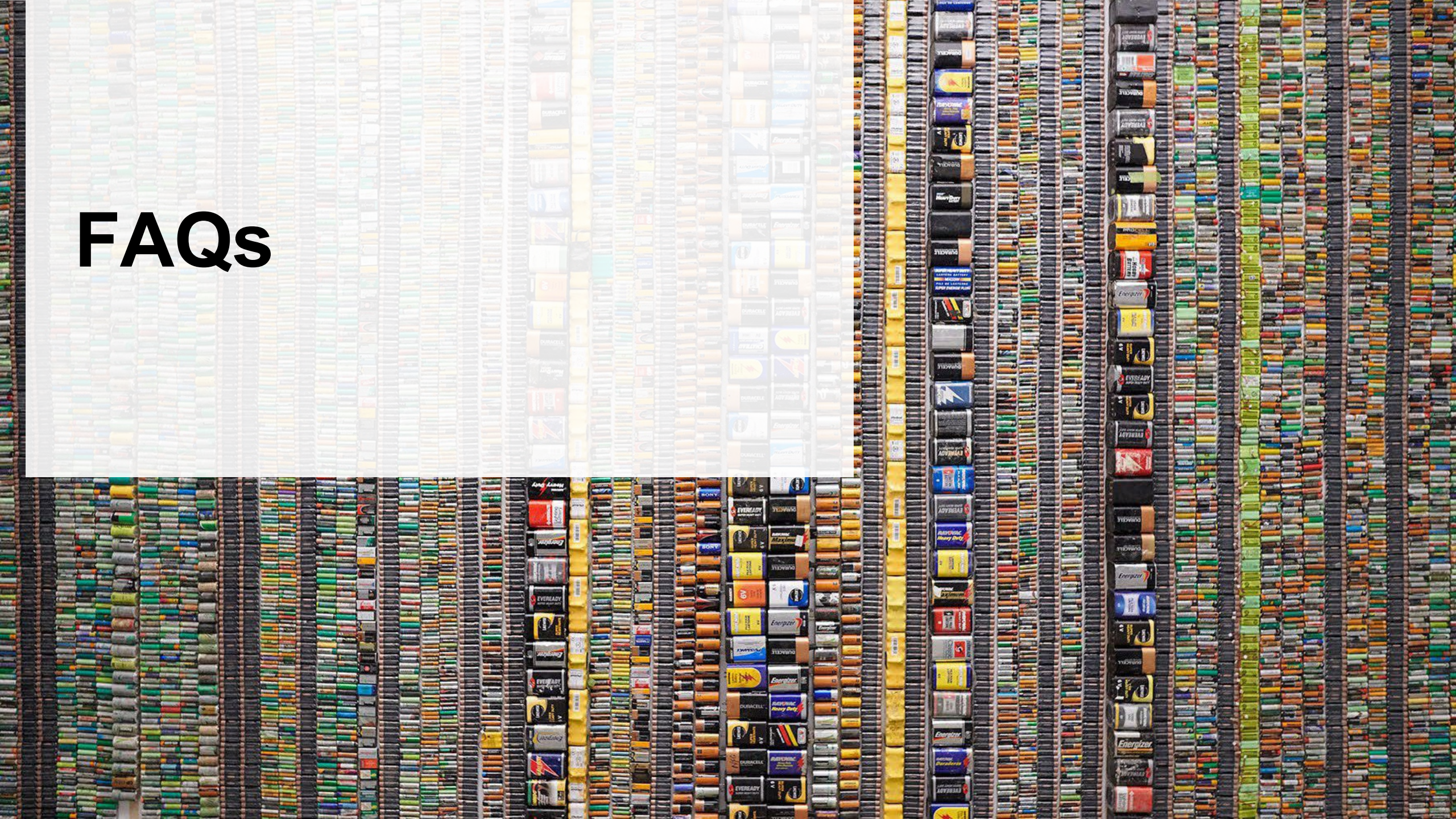
1 highlights the 'Producer' field and the 'Responsible for Performance Report' and 'Responsible for Collection and Management Report' dropdown menus.

2 highlights the table of PROs, including the 'Service Start Date' and 'Service Stop Date' columns.

3 highlights the 'Add PRO' button.

PRO	Service Start Date	Service Stop Date	Responsible for Performance Report	Responsible for Collection and Management Report
ERS International	25-Jun-2021	25-Jun-2024	Reports in part	Reports in part

FAQs



Frequently Asked Questions

1. I do not know my actual weights can I use the weight conversion table?
 - Yes. You can use our weight conversion calculator to determine weights, in which case you will need to determine the number of units sold into Ontario. For more information, visit our [Battery Verification and Audit Procedure](#).
2. How do I view my management requirement?
 - To view your minimum management requirement, follow these steps:
 1. Go to your Dashboard
 2. Under Action, click View for the report year you'd like to see
 3. Under Report Summary, you will see your minimum management requirement

Frequently Asked Questions cont.

3. For annual Supply Data Verification Reporting, how do I know if I am a small or large battery producer?

For the purposes of battery supply data verification:

- “Large single-use battery producer” means a battery producer with a minimum management requirement greater than or equal to 50,000 kilograms of single-use batteries in the previous calendar year.
- “Large rechargeable battery producer” means a battery producer with a minimum management requirement greater than or equal to 5,000 kilograms of rechargeable batteries in the previous calendar year.

Beginning in 2023, only large producers are required to submit a Supply Data Verification Report. Small producers will no longer be required to submit a verification report but will be subject to inspections. Review the [Batteries and ITT/AV Supply Data Verification Procedure](#) for more information.