Hazardous and Special Products: Producer Performance Reporting Guide

For pressurized containers (refillable and non-refillable containers)





Table of Contents

Introduction

- What is HSP performance reporting?
- What data needs to be reported?
- How to log into the Registry
- How to manage contacts on your Registry account

How to submit your producer performance report

• Step-by step instructions on how to complete the report

Additional resources

• More resources to help further answer your questions

Introduction

What is Hazardous and Special Products performance reporting?

HSP performance is an annual report that producers with obligations under the <u>Hazardous and</u> <u>Special Products (HSP) Regulation</u> complete to report on their collection and management activities from October 1, 2021 to December 31, 2022. **The deadline to submit performance reports is September 15**.

This guide will assist producers who have not retained a producer responsibility organization (PRO), or a PRO to partially report on their behalf, to understand what data they need to report and provide step-by-step instructions on completing the report in RPRA's Registry.

Further information about the HSP Regulation can be found on RPRA's website.

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

What data needs to be reported?

Producers, or PROs on their behalf, of **refillable and non-refillable containers** are required to report the following information from October 1, 2021 to December 31, 2022:

- A list of all collection services provided, including collection sites, collection events, call-in collection services and curbside pickup.
- A description of the activities undertaken by the producer to comply with the promotion and education requirements.
- The name and contact information of each processor.
- The weight of the material(s) supplied to consumers in Ontario.
- The weight of recovered resources.
- The weight of recovered resources accounted for to meet the producer's management requirements.
- The weight of materials processed from that type of HSP that were:
 - Land disposed,
 - Incinerated,
 - Used as a fuel or a fuel supplement, or
 - Stored, stockpiled, used as daily landfill cover or otherwise deposited on land.

What data needs to be reported? cont.

Producers, or PROs on their behalf, of **refillable and non-refillable containers** are required to report the following information from October 1, 2021 to December 31, 2022:

- A list of all collection services provided, including:
- The locations of collection sites,
- If applicable:
 - Curbside collection services,
 - Collection upon request,
 - · Collection events, and
 - Call-in collection services.
- Every hauler, processor or disposal facility that is part of their management system.

What data needs to be reported? cont.

Note:

RPRA's Registrar is delaying the performance audit requirement due to the ongoing development of the Hazardous and Special Products Resource Recovery Performance Audit Procedure.

Only performance data is required to be submitted by the September 15 deadline.

The performance audit will be required later in 2023 once the procedure is finalized.

How to log into the Registry as an account admin

The 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:

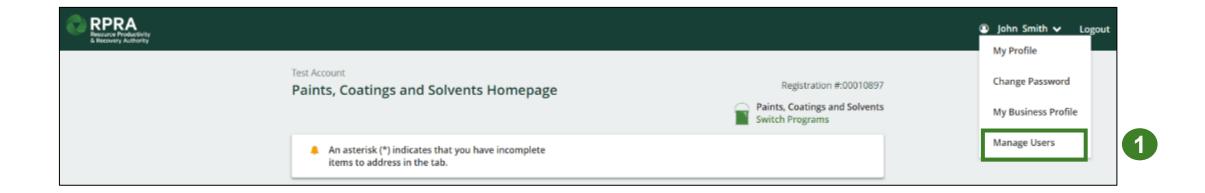
- If you already have an existing Registry account, you do not need to create a new one.
 - Simply log into your existing account, which will bring you to the homepage where you will see all programs you are enrolled in.
 - If you have forgotten your password, click "Forgot Password" on the login screen and follow the instructions provided.
 - Watch this how-to video if you would like to watch step-by-step instructions.

How to manage contacts in your Registry account

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). Read this <u>FAQ</u> for more information on user levels in the Registry.

To manage contacts in your Registry account, see the following steps or watch our how-to video:

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.

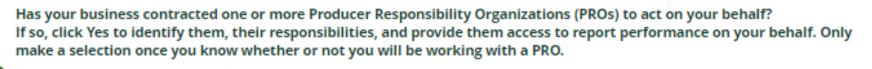
- 1. Click Add New User to add an additional user to your account.
- 2. Under Action, click Manage to update preferences of existing users.

						_
< Back to Programs					Manage Users	
Manage Users					Email user@email.com	
					First Name Last Name	
Active Users					Example User	
User ▲	Email	Program	Last Login	Action 2	Job Title	
Example User	user@email.com	1		Manage Disable	General Manager	
					Business Phone Number Phone Extension	
To give	reporting a	bilities to a P	rimary or Se	Add New User Condary contact	Mobile Phone Number	Num
select t		n from the dro	•	you would like t		;
0		authorize the	user.		Add Another Program	
5. Click S	ave.				I hereby authorize this user to create/modify data.	
					Cancel	Save

How to manage contacts on your Registry account cont. Adding a PRO to your Registry account

As a producer, you can add a PRO, or multiple, to report on your behalf for Performance Reporting and Management Reporting. From the Pesticides Homepage, you will see the following message to identify a PRO.

- 1. If you will not be contracting with any PRO, click the **No** button.
- 2. If you are contracting with one or more PROs to act on your behalf, click the **Yes** button.



- No My business will not be contracting with any PROs.
 - Yes My business has contracted one or more PROs.

In addition to following these steps, you can learn how to add a PRO to your Registry account by watching this <u>how-to video</u>.

How to manage contacts on your Registry account cont. Adding a PRO to your Registry account

If you are contracting with one or more PROs to act on your behalf and have clicked the Yes button, you will be taken to another screen to manage reporting responsibilities.

- 1. Select the PRO that will be reporting on your behalf from the drop-down menu.
- 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.

Indicate whether you will be reporting your own per	formance, collection and management in part of	r in whole. If a PRO will be reporting on your behalf,	select "Does not report" from the dropdown li	st.			
Producer			Responsible for Performance	Report	Responsible for Collection an	nd Management Report	
Yellow4Green			Reports in part If you select "reports in part", one PRO.	; you must select "reports in part" for at least	Reports in part If you select "reports in part", one PRO.	you must select "reports in part" for at le	ast
lect the PROs that will be reporting on your behalf	f. If you have multiple PROs reporting your perfo	ormance or collection and management, select "Rep Service Stop Date 💿	orts in part" from the dropdown list. Materials	Responsible for Perforr	mance Report Re	sponsible for Collection and Manageme	nt
						port	
PwcTest	2-Jan-2023	盲 2-jan-2024	Antifreeze Oil Filters Oil Containers	Reports in part		eports in part	
PwcTest	2-jan-2023	≣ 2-jan-2024		Reports in part		eports in part	÷ Add PRO
PwcTest		言 2.jan-2024	 Oil Filters Oil Containers 		. R	eports in part	Add PRO

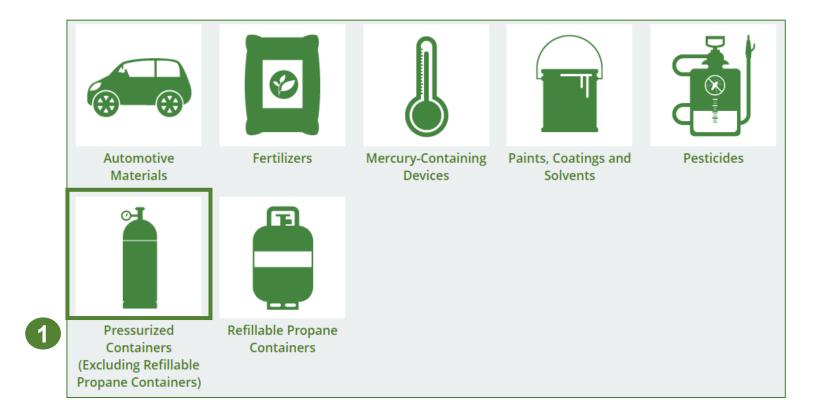
How to submit your producer performance report

The next few slides will guide you with entering your **collected** material(s) data.



Performance report Accessing your program

1. After logging in, click on the icon for the **Pressurized Containers** program on your dashboard.



Performance report Starting your report

- 1. Click the **Producer** tab.
- 2. Under **Action**, click on **Start** to begin completing the Pressurized Containers Performance Producer report.
- 3. After clicking **Start**, a notice will appear. After reading the notice, click **Proceed**.

Note: Only the roles you are enrolled in will be clickable (e.g., if you are only a producer, you cannot click into the other role tabs.).

^{autogeneral} Pressurized Containers Homep	age	Pressurized Containers (Excluding	Registration #:000256 Refillable Propane Containe
An asterisk (*) indicates that you have items to address in the tab.	incomplete	Switch Programs	
Producer * PRO Status Invoices Add F		-	
Pressurized Containers (Excluding Refilla	Status	s) Last Updated By	Action
2022 Pressurized Containers Supply Report	Submitted May 29, 2023 09:41 a.m.	Jane Smith	View Download
2021/22 Pressurized Containers Perform	Not Started Due Date: Jul 31, 2023		Start 2
2021 Pressurized Containers Supply Report	Submitted May 29, 2023 09:39 a.m.	Jane Smith	View Download
Refurdisher * Processor * PRO S	tatus Add Roles		

Attention
It is an offence if you submit false or misleading information to the Authority.
Cancel
Proceed
ta

Performance report Report summary page

Before entering any information, your report status will be listed as **Not Started**, and the **Submit Report** button will be disabled until all sections of the report is complete. If some sections of the report are not applicable, enter **0**.

1. Under Weight of Materials

Collected, click **Start** to begin entering the total weight of refillable and non-refillable pressurized containers collected.

2021/22 Pressurized Containers Perfor	mance - Producer	Report Status Not Started
Report Summary		Submit Report
Weight of Materials Collected Collected Total weight of pressurized containers collected. Total Weight Collected Refillable Pressurized Containers	Total Kilograms	Upload Promotion & Education Report Upload Upload Submit Report
Non-refillable Pressurized Containers Total	Start	Make sure to provide all the required data before submitting.

Enter your weight of materials collected data

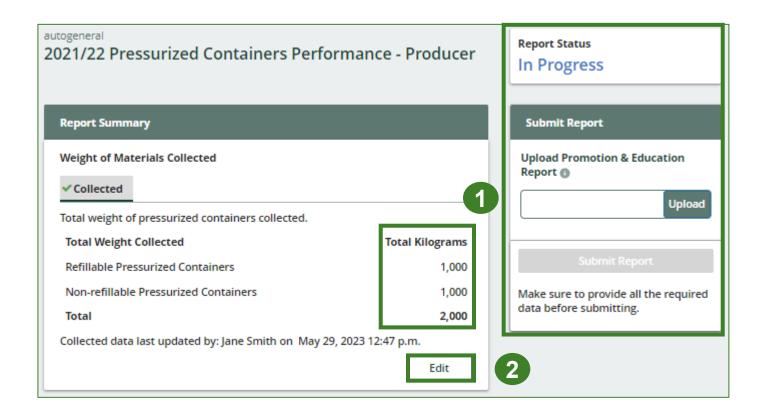
- 1. Under **Collected**, enter the **Total Kilograms** of refillable pressurized containers collected.
- 2. If you did not collect any pressurized containers, click on the check box for I did not collect any pressurized containers.
- 3. Click Save & Next.

20	togeneral D21/22 Pressurized Containers Performation ter your data and click Save & Next to move to the next repo	
	Weight of Materials Collected	
	Collected	
	Total weight of pressurized containers collected.	1
	Total Weight Collected	Total Kilograms
	Refillable Pressurized Containers	0
	Non-refillable Pressurized Containers	0
3	I did not collect any pressurized containers.	
L	Clear For	m Save & Next

Performance report Review your materials collected data

Once you have begun entering in data for your report, your report status will change to **In Progress**. You will not be able to click **Submit Report** until all fields in the report have been completed.

- 1. Review the kilograms of pressurized containers collected (entered previously).
- 2. Click on **Edit** if you need to make a change to the weights.



How to submit your producer performance report

The next few slides will guide you with entering **recovered** processed material(s) data.



Enter your data for weight of recovered materials

- 1. Click **Start** to begin entering the total weight of recovered materials.
- 2. Under the **Refillable** tab, enter the total weight of materials recovered for each of the recovered material(s) under **Total Kilograms**.
 - If applicable, list any materials included in the Other category.
- 3. Click Save & Next.

y materials included in the	Plastic
Recovered Materials	Other
Refillable Non-refillable	
Input the weight of materials recovered from processing the collected refillable pressurized containers.	List any materials include
Refillable Total Kilograms	
Metal	
Recovered Gas Products	
Refurbished Containers	
Plastic	
Other	
Total	
Start	1

	ssurized Containers Performa d click Save & Next to move to the next repo	
Recovered Mat	erials	
Refillable	Non-refillable	
Input the weigh pressurized cor	nt of materials recovered from processing th atainers.	he collected refillable
Refillable		Total Kilograms
Metal		0
Recovered Gas	s Products	0
Refurbished C	ontainers	0
Plastic		0
Other		0
List any mater	ials included in the "Other" category (250 c	haracters max.)
	Clear For	m Save & Next

Enter your data for weight of recovered materials cont.

- 1. Under the **Non-refillable** tab, enter the total weight of materials recovered for each of the recovered material(s) under **Total Kilograms**.
 - If applicable, list any materials included in the **Other** category.
- 2. Click Save & Next.

	ssurized Containers Perform ad click Save & Next to move to the next rep	
Recovered Ma	terials	
✓ Refillable	Non-refillable	
	ht of materials recovered from processing surized containers.	the collected non-
Non-refillable	e	Total Kilograms
Metal		0
Recovered Ga	s Products	0
Plastic		0
Other		0
List any mate	rials included in the "Other" category (250	characters max.)
	Clear Form Previou	s Save & Next

How to submit your producer performance report

The next few slides will guide you with entering **disposed** material data for processed material(s).



Performance report Enter your processed material disposal data (refillable containers)

1. Click **Start** to enter weight of material(s) which includes materials sent to landfills and dumps.

Land Disposed	Incinerated	Used as Fuel	Stockpiled
ncludes material se	ent to landfills an	d dumps.	
Land Disposed			Total Kilograms
Metal			
Recovered Gas Pro	ducts		
Refurbished Conta	iners		
Plastic			
Other			
Total			

Enter your processed material disposal data (refillable containers) cont.

- 1. In each category (Land Disposed, Incinerated, Used as Fuel, Stockpiled), enter the total weight of processed materials for each of the material(s) under Total Kilograms.
 - If applicable, list any materials included in the **Other** category.

Processed Material Disposal Data (Refillable Container	rs)	Processed Material Disposal Data (Refillable Co	ntainers)	Processed Material Disposal Data (Refillable Containers)	Processed Material Disposal Data (Refillable Conta	iners)
Land Disposed Incinerated Used as Fuel	Stockpiled	✓Land Disposed Incinerated Used as Fu	el Stockpiled	✓Land Disposed ✓Incinerated Used as Fuel St	tockpiled	✓Land Disposed ✓Incinerated ✓Used as Fuel	Stockpiled
Includes material sent to landfills and dumps.		Excludes material used as fuel or a fuel suppleme	ent.	Material used as fuel or a fuel supplement.		Includes material stored, stockpiled or otherwise de	posited on land.
Land Disposed	Total Kilograms	Incinerated	Total Kilograms	Used as Fuel	Total Kilograms	Stockpiled	Total Kilograms
Metal	0	Metal	0	Metal	0	Metal	0
Recovered Gas Products	0	Recovered Gas Products	0	Recovered Gas Products	0	Recovered Gas Products	0
Refurbished Containers		Refurbished Containers	0	Refurbished Containers	0	Refurbished Containers	0
Plastic		Plastic	0	Plastic	0	Plastic	0
Other	0	Other	0	Other	0	Other	0
List any materials included in the "Other" category (250) characters max.)	List any materials included in the "Other" catego	ory (250 characters max.)	List any materials included in the "Other" category (250	characters max.)	List any materials included in the "Other" category	(250 characters max.)
I did not send any material for land disposal.		 I did not send any material for incineration. 		I did not send any material to be used as fuel.		I did not stockpile any material.	
Clear F	orm Save & Next	Clear Form	Previous Save & Next	Clear Form Previou	s Save & Next	Clear Form Pre	vious Save & Next
	3						

- 2. For each tab, if you did not send any material for land disposal, incineration, used as fuel or stockpiled, leave the kilograms field blank and click the check box for **I did not send any material**.
- 3. Click Save & Next.

Review your processed material disposal data (refillable containers) cont.

- 1. Click on **Edit** if you need to change the previously entered data.
- 2. Click Save & Next.

Processed Materia	l Disposal Data	(Refillable Conta	iners)
✓ Land Disposed	✓Incinerated	✓Used as Fuel	✓ Stockpiled
Includes material se	ent to landfills a	nd dumps.	
Land Disposed			Total Kilograms
Metal			1,000
Recovered Gas Pro	ducts		1,000
Refurbished Conta	iners		1,000
Plastic			1,000
Other			0
Total			4,000
Land Disposed data	last updated b	y: Gary Agard on	Jul 19, 2023 12:35 p.m.
			Edit

ter your data and clic	rized Containers Perfektion Reverse Re	xt reporting	
	Disposal Data (Refillable Conta		
 Land Disposed 	✓Incinerated ✓Used as Fuel	 Stockpi 	led
Includes material se	ent to landfills and dumps.		
Land Disposed			Total Kilograms
Metal			1000
Recovered Gas Pro	ducts		1000
Refurbished Conta	iners		1000
Plastic			1000
Other			0
List any materials i	ncluded in the "Other" category	(250 chara	cters max.)
l did not send	any material for land disposal.		
	Cle	ear Form	Save & Next
Land Disposed data	last updated by: Gary Agard on	Jul 19, 2023	3 12:35 p.m.

Enter your processed material disposal data (non-refillable containers)

1. Click **Start** to enter weight of material(s) which includes materials sent to landfills and dumps.

		Non-Refillable Co	,
Land Disposed	Incinerated	Used as Fuel	Stockpiled
ncludes material se	ent to landfills an	d dumps.	
Land Disposed			Total Kilograms
Metal			
Recovered Gas Pro	ducts		
Plastic			
Other			
Total			
			Start

Enter your processed material disposal data (non-refillable containers) cont.

- 1. In each category (Land Disposed, Incinerated, Used as Fuel, Stockpiled), enter the total weight of processed materials for each of the material(s) under Total Kilograms.
 - If applicable, list any materials included in the **Other** category.

ľ	Processed Material Disposal Data (Non-Refillable Contain	ners)		Processed Material Disposal Data (Non-Refillable Con	tainers)	Processed Material Disposal Data (Non-Refillable Contained	ers)	Processed Material Disposal Data (Non-Refillable	e Containers)
	Land Disposed Incinerated Used as Fuel Sto	ockpiled		Land Disposed Incinerated Used as Fuel	Stockpiled	✓Land Disposed ✓Incinerated Used as Fuel Stor	kpiled	✓Land Disposed ✓Incinerated ✓Used as Fue	Stockpiled
	Includes material sent to landfills and dumps.			Excludes material used as fuel or a fuel supplement.		Material used as fuel or a fuel supplement.		Includes material stored, stockpiled or otherwise	deposited on land.
	Land Disposed	Total Kilograms		Incinerated	Total Kilograms	Used as Fuel	Total Kilograms	Stockpiled	Total Kilograms
	Metal	0		Metal	0	Metal	0	Metal	0
	Recovered Gas Products	0		Recovered Gas Products	0	Recovered Gas Products	0	Recovered Gas Products	0
	Plastic	0		Plastic	0	Plastic	0	Plastic	0
	Other	0		Other	0	Other	0	Other	0
	List any materials included in the "Other" category (250 cl	haracters max.)		List any materials included in the "Other" category (25	0 characters max.)	List any materials included in the "Other" category (250 ch	aracters max.)	List any materials included in the "Other" catego	ry (250 characters max.)
	I did not send any material for land disposal.			I did not send any material for incineration.		l did not send any material to be used as fuel.		l did not stockpile any material.	
2	Clear For	m Save & Next		Clear Form Previo	Save & Next	Clear Form Previous	Save & Next	Clear Form	Previous Save & Next
			3						

- 2. For each tab, if you did not send any material for land disposal, incineration, used as fuel or stockpiled, leave the kilograms field blank and click the check box for **I did not send any material**.
- 3. Click Save & Next.

Enter your processed material disposal data (non-refillable containers) cont.

- 1. Click on **Edit** if you need to change the previously entered data.
- 2. Click Save & Next.

Processed Material	Disposal Data	(Non-Refillable C	ontainers)
✓Land Disposed	 Incinerated 	✓Used as Fuel	✓ Stockpiled
Includes material se	ent to landfills a	nd dumps.	
Land Disposed			Total Kilograms
Metal			1,000
Recovered Gas Pro	ducts		1,000
Plastic			1,000
Other			0
Total			3,000
Land Disposed data	last updated by	y: Gary Agard on	Jul 19, 2023 12:40 p.m.
			Edit

opNotchAuto 021/22 Pressu nter your data and clic				
Processed Materia	Disposal Data (Non-Refillable C	ontainers)	
Land Disposed	✓Incinerated	✓Used as Fuel	🗸 Stockpi	led
Includes material se	ent to landfills ar	nd dumps.		
Land Disposed				Total Kilograms
Metal				1000
Recovered Gas Pro	ducts			1000
Plastic				1000
Other				0
List any materials	included in the "	Other" category	(250 charad	ters max.)
l did not send	any material for	land disposal.		
		Cle	ar Form	Save & Next
Land Disposed data	last updated by	: Gary Agard on	Jul 19, 2023	3 12:40 p.m.

How to submit your producer performance report

The next few slides will guide you with **submitting** your producer reports.



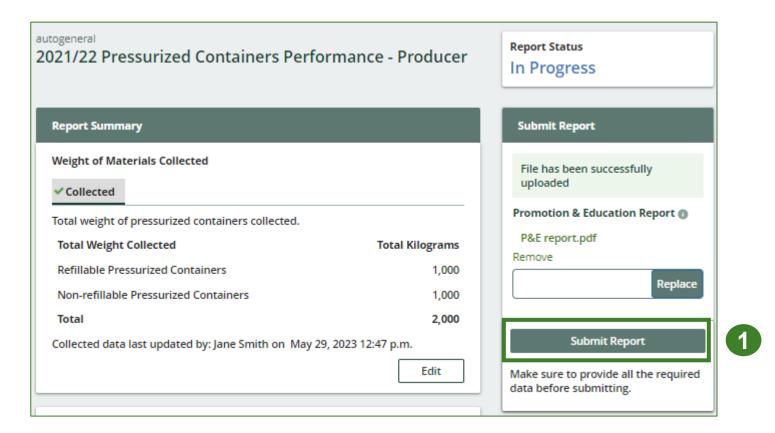
Performance report Submit your report

- 1. Click on **Upload** to add your promotion and education report.
 - For more information on what to include in the promotion and education report, visit our <u>website</u>.
- 2. Under **Report Summary**, you can review the data previously entered and click **Edit** if you need to make changes.

autogeneral 2021/22 Pressurized Containers Performan	ice - Producer		Report Status In Progress	
Report Summary			Submit Report	
Weight of Materials Collected			Upload Promotion & Education Report ()	
Total weight of pressurized containers collected. Total Weight Collected	Total Kilograms		Upload	1
Refillable Pressurized Containers	1,000		Submit Report	
Non-refillable Pressurized Containers Total	1,000 2,000		Make sure to provide all the required data before submitting.	
Collected data last updated by: Jane Smith on May 29, 2023 1	2:47 p.m. Edit	2		

Submit your report cont.

1. Click on **Submit Report** once you are finished reviewing and are ready to submit.



Performance report Submit your report cont.

1. After clicking on **Submit Report**, the below notice will appear. After reading the notice, click **Submit**.

Note: Once the report is submitted you are not able to make any changes.

Submit Report		
Reports cannot be edited online after submission. If you ne change to a report after submission, please contact us.	ed to make a	8
Cancel	Submit	1

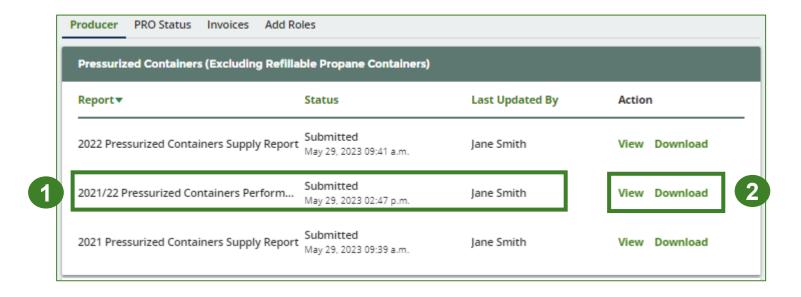
Performance report Submit your report

- 1. Your report status should now read as **Submitted**.
- 2. Click on Back to Dashboard to return to the Pressurized Containers Homepage.

togeneral 021/22 Pressurized Containers Per	Formance - Producer Submitted May 29, 2023 02:47 p.m.
Report Summary	Submit Report
Weight of Materials Collected	Promotion & Education Report
Collected	P&E report.pdf
Total weight of pressurized containers collected.	Rej
Total Weight Collected	Total Kilograms
Refillable Pressurized Containers	1,000
Non-refillable Pressurized Containers	1,000
Total	2,000

View submitted report

- 1. On the **Pressurized Containers Homepage** under the **Producer Reporting** tab, your Pressurized Containers Performance Producer report status should show **Submitted**, and who it was last updated by.
- 2. Under Action, you can either click View or Download to review and save your report submission.





Have a question?

Resources to help you submit your report(s):

- Visit our <u>HSP producer webpage</u> for additional information on reporting requirements.
- For support with navigating the Registry and meeting your regulatory requirements, visit our <u>HSP</u> <u>Registry Resources webpage</u> to access registry procedures, compliance bulletins, how-to videos, FAQs and more.
- If you have further questions that are not answered in this guide, contact the Compliance Team at registry@rpra.ca or call 1-833-600-0530.