ITT/AV Performance Reporting Producer Guide



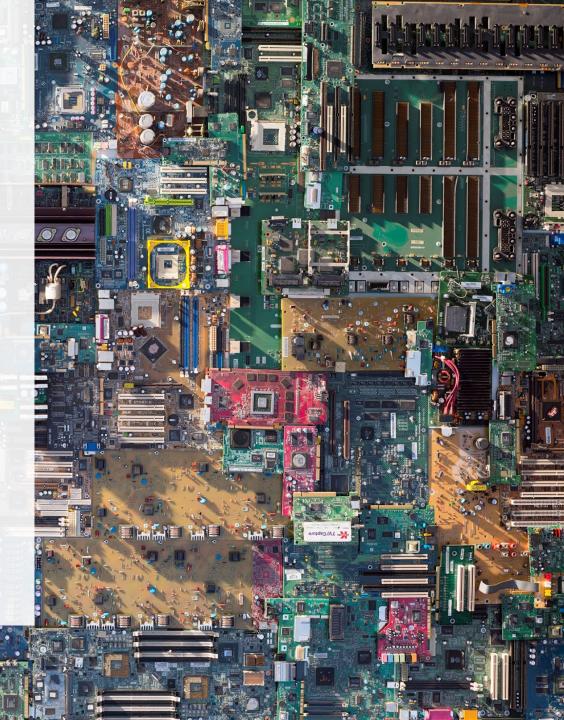


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Introduction





What is ITT/AV performance reporting?

ITT/AV performance reporting is an annual report that producers with obligations under the <u>Electrical</u> <u>and Electronic Equipment (EEE) Regulation</u> complete to report on their recovery and management activities in the previous calendar year. Producers are required to <u>make best efforts</u> to ensure that **at least 55%** of ITT/AV is processed, refurbished or reused. Each year, you or your PRO, will have to report on the extent to which you were able to achieve that target.

This guide will assist ITT/AV 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 EEE Regulation can be found on RPRA's website: <u>https://rpra.ca/programs/electronics/</u>

What data needs to be reported for the 2021 performance report?

ITT/AV producers, or PROs on their behalf, are required to report the following information annually:

- Total weight of ITT/AV collected
- Total weight of collected ITT/AV that were refurbished
- Input the weight of materials recovered from processing the collected ITT/AV (e.g. metals, plastics, etc.)

Note: If a PRO submits the report on your behalf, as a producer you are still legally responsible to meet your requirements under the EEE Regulation.

How to log into the Registry as an account admin

The performance report is completed online through the 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:

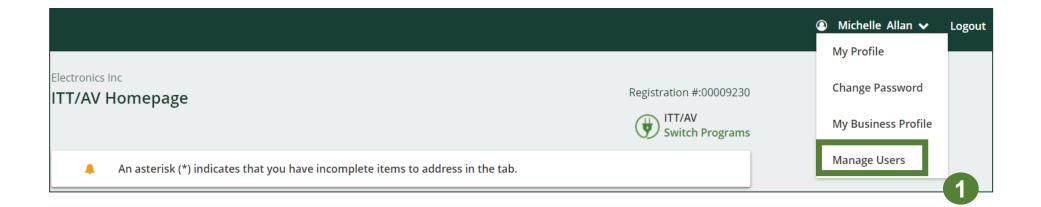
- If you already have an existing Tires account, you do not need to create a new one.
 - Simply log into your existing account, which will bring you to the homepage where you will see all programs you are enrolled in.
 - If you have forgotten your password, click "Forgot Password" on the login screen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

How to manage contacts on your Registry account

Account Admins must add any new, or manage existing, 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	Manago Licoro
Manage Users	Manage Users Email fake@email.com
Active Users	First Name Last Name M Fake Contact
User Action Email Program Last Login Action	Job Title Owner
John Lowe weunenokugre-4608@ ITTAV	Business Phone Number Phone Extension 23434343
Add New User	Mobile Phone Number 3243243243 3
3. To give reporting abilities to a Primary or Secondary contact,	Program User Access Level () Batteries : O Primary O Secondary A Saving will replace the
select the program from the drop-down that you would like to grant the user access to.	Batteries ITTAV C Add Another Program
 Check the box to authorize the user. Click Save. 	I hereby authorize this user to create/modify data. Cancel Save
	5

Note: a **Primary** contact will be able to add **Secondary** contacts to a specific program.

How to submit your Performance Report





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.
- 4. Confirm that you authorize the PROs to access your performance report(s).
- 5. Click Done.

Note: only Account Admins can select PROs.

		Responsible for Performance Report	Responsible for Collection and Management Report
'he Fake Tires		Reports in part : If you select "reports in part", you must select "reports in part" for at least one PRO.	Reports in part : If you select "reports in part", you must select "reports in part" for at least one PRO.
Reports in part" from the dro RO esponsible for Collection ar	Service Start Date 🕡	Service Stop Date 🕥	Responsible for Performance Report
Management Report	40.4. 2024	ä	Reports in part 🛟
rench PRO Account	18-Aug-2021		

Performance report Accessing your program

1. After logging in, click on the icon for the **ITT/AV** program on your dashboard.

Computer Inc Programs Programs you are registered in St	elect the program you wish to manag	e	1
Batteries Programs you are not registered i	Excess Soil n. Select one to register.	ITT/AV	
Tires			

Performance report Starting your report

- 1. Under **Action**, click on **Start** to begin completing the report for 2021 ITT/AV Performance Producer.
- 2. After clicking **Start**, the below notice will appear. After reading the notice, click **Proceed**.

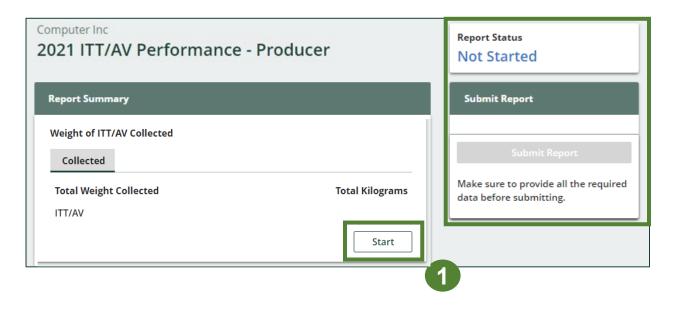
	Refurbisher * Processor * PRO Status Add Roles	1
l	Attention	
l	It is an offence if you submit false or misleading information t	o the Authority.
0	<u>Cancel</u>	Proceed

Computer Inc ITT/AV Homepage			Registration #:00008689 ITT/AV Switch Programs
An asterisk (*) indicates that you items to address in the tab.	have incomplete		
Producer * Hauler Refurbisher F	Processor * PRO Status Ado	l Roles	
Report •	Status	Last Updated By	Action
2022 ITT/AV Supply Report	Submitted Feb 07, 2022 11:17 AM	Mary Jane	View Download
2021 ITT/AV Supply Report	Submitted Feb 04, 2022 11:13 AM	Mary Jane	View Download
2021 ITT/AV Performance - Producer	Not Started Due Date: Apr 30, 2022		Start
2021 ITT/AV Performance - Total	PRO Reporting See PRO Status tab		Download
2020 ITT/AV Supply Report	Submitted Feb 03, 2022 11:59 AM	Mary Jane	View Download

Performance report Report summary page

Before entering any information, your report status will be listed as **Not Started**, and **Submit Report** will be disabled until the report is complete.

1. Under **Weight of ITT/AV Collected**, click **Start** to begin entering the total weight of ITT/AV collected.



Performance report Enter your weight of ITT/AV collected data

- 1. Under **Collected**, enter the total kilograms of ITT/AV collected under the **Total Kilograms**.
- 2. If you did not collect ITT/AV, leave the kilograms field blank and check box for 'I did not collect any ITT/AV'.
- 3. Click Save & Next to proceed.

Computer Inc 2021 ITT/AV Performance - Proc Enter your data and click Save & Next to move the	
Weight of ITT/AV Collected	
Collected	
Total Weight Collected	Total Kilograms
ITT/AV	0
2 🔲 I did not collect any ITT/AV.	
	Clear Form Save & Next

Performance report

Start the ITT/AV collected data section

1. Under Weight of Refurbished ITT/AV, click Start to enter weights.

Weight of Refurbished ITT/AV	
Refurbished	
Total weight of collected ITT/AV that were refurbished.	
Total Weight Refurbished	Total Kilograms
ITT/AV	
	Start

Performance report Enter your refurbished ITT/AV data

- 1. Under **Refurbished**, enter the total kilograms of ITT/AV collected under the **Total Kilograms**.
- 2. If you did not refurbish ITT/AV, leave the kilograms field blank and check box for '**None of my ITT/AV were refurbished**'.
- 3. Click **Save & Next** to proceed.

Weight of Refurbished ITT/AV	
Refurbished	
Total weight of collected ITT/AV that were refurbished.	
Total Weight Refurbished Total	Kilograms
ITT/AV	0
None of my ITT/AV were refurbished.	
Clear Form Sa	ve & Next

Performance report Enter your ITT/AV data for recovered materials

- 1. Under Weight of Recovered Materials, click Start to enter the weights of materials recovered from processing.
- 2. Under **Total Processed Materials**, enter the total weight of processed materials for each of the material(s) under **Total Kilograms**.
 - If applicable, specify the process included under "other".
- 3. Click Save & Next.

eight of Recovered Materials		
Total Processed Materials		
put the weight of materials recovered from processing the collected ITT/AV.	Computer Inc.	
Processed Materials Total Kilograms	Computer Inc 2021 ITT/AV Performance - Produce	ucer
Precious Metals	Enter your data and click Save & Next to move to	
Metals	Weight of Recovered Materials	
Plastic		
Rare Earth Metals	Total Processed Materials	
Slass	Input the weight of materials recovered from	processing the collected ITT/AV.
Batteries	Processed Materials	Total Kilogran
Aercury	Precious Metals	0
rinted Circuit Boards (PCBs)	Metals	0
ulbs	Weters	
Ither	Plastic	0
otal	Rare Earth Metals	0
ist any materials included in the "Other" category (250 characters max.)	Glass	0
	Batteries	0
Start	Mercury	0
1	Printed Circuit Boards (PCBs)	0
	Bulbs	0
	Other	0
	List any materials included in the "Other" ca	itegory (250 characters max.)

Performance report Submit your report

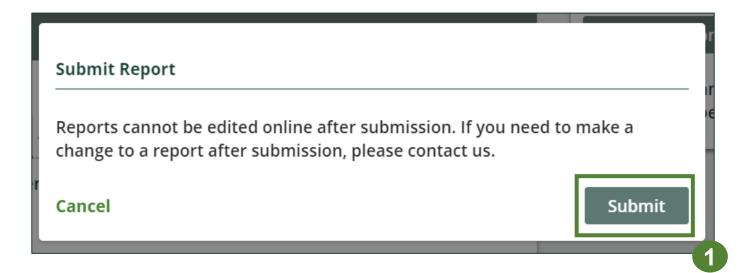
Under **Report Summary**, you can review the data previously entered.

- 1. Click on **Edit**, if you need to make a change to the data.
- 2. Click on **Submit Report** once you are finished reviewing and ready to submit.

21 ITT/AV Performance - Prod	lucer	Report Status In Progress
		ПТТОДГЕЗЗ
Report Summary		Submit Report
Weight of ITT/AV Collected		
✓ Collected		Submit Report
Total Weight Collected	Total Kilograms	Make sure to provide all the required
ITT/AV	450	data before submitting.
Collected data last updated by: Mary Jane or	Feb 17, 2022 11:07 AM	
Weight of Refurbished ITT/AV		
✓ Refurbished		
	funklah ad	
Total weight of collected ITT/AV that were re Total Weight Refurbished	furbished. Total Kilograms	
ITT/AV	o o	
Refurbished data last updated by: Mary Jane		
	Edit	•
Weight of Recovered Materials		U
✓Total Processed Materials	n processing the collected ITT/AV.	
✓Total Processed Materials	n processing the collected ITT/AV. Total Kilograms	U
✓Total Processed Materials		
✓Total Processed Materials nput the weight of materials recovered from Processed Materials	Total Kilograms	
✓Total Processed Materials nput the weight of materials recovered from Processed Materials Precious Metals	Total Kilograms 45	
✓Total Processed Materials nput the weight of materials recovered from Processed Materials Precious Metals Metals	Total Kilograms 45 55	
✓Total Processed Materials nput the weight of materials recovered from Processed Materials Precious Metals Metals Plastic Rare Earth Metals Glass	Total Kilograms 45 55 20 30 10	
✓Total Processed Materials nput the weight of materials recovered from Processed Materials Precious Metals Metals Plastic Rare Earth Metals Glass Batteries	Total Kilograms 45 20 30 10 15	
✓Total Processed Materials nput the weight of materials recovered from Processed Materials Precious Metals Metals Plastic Rare Earth Metals Glass Batteries Mercury	Total Kilograms 45 20 30 10 15 0	
✓Total Processed Materials nput the weight of materials recovered from Processed Materials Precious Metals Metals Plastic Rare Earth Metals Glass Batterles Mercury Printed Circuit Boards (PCBs)	Total Kilograms 45 20 30 10 15 0 20	
✓Total Processed Materials Input the weight of materials recovered from Processed Materials Precious Metals Metals Plastic Rare Earth Metals Glass Batteries Mercury Printed Circuit Boards (PCBs) Bulbs	Total Kilograms 45 20 30 10 15 0 20 20 10	
✓Total Processed Materials nput the weight of materials recovered from Processed Materials Precious Metals Metals Plastic Rare Earth Metals Glass Batteries Mercury Printed Circuit Boards (PCBs) Bulbs Other	Total Kilograms 45 55 20 30 10 15 0 20 20 10 0	
✓Total Processed Materials Input the weight of materials recovered from Processed Materials Precious Metals Metals Plastic Rare Earth Metals Glass Batteries Mercury Printed Circuit Boards (PCBs) Bulbs	Total Kilograms 45 20 30 10 15 0 20 20 10	
✓Total Processed Materials Input the weight of materials recovered from Processed Materials Precious Metals Metals Plastic Rare Earth Metals Glass Batteries Mercury Printed Circuit Boards (PCBs) Bulbs Other	Total Kilograms 45 55 20 30 10 15 0 20 10 0 205	
Input the weight of materials recovered from Processed Materials Precious Metals Metals Plastic Rare Earth Metals Glass Batteries Mercury Printed Circuit Boards (PCBs) Bulbs Other Total	Total Kilograms 45 55 20 30 10 15 0 20 10 0 205	

Performance report Submit your report

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



Performance report

View submitted report(s)

- 1. On the **ITT/AV Homepage**, your 2021 ITT/AV 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.

^{mputer Inc} T/AV Homepage			Registration #:00008
			ITT/AV Switch Progr
An asterisk (*) indicates that you h items to address in the tab.	ave incomplete		
roducer * Hauler Refurbisher Pro	ocessor * PRO Status Add	Roles	
Report ▼	Status	Last Updated By	Action
2022 ITT/AV Supply Report	Submitted Feb 07, 2022 11:17 AM	Mary Jane	View Download
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2021 ITT/AV Performance - Producer	Submitted Feb 04, 2022 11:13 AM	Mary Jane	View Download
2021 ITT/AV Performance - Total	PRO Reporting See PRO Status tab		Download
2020 ITT/AV Supply Report	Submitted	Mary Jane	View Download

Additional Resources





Have a question?

Resources to help you submit your report(s):

- Visit our <u>ITT/AV</u> producer webpage for additional information on reporting
- If you can't find the answer you're looking for, send us an email at <u>registry@rpra.ca</u> or call <u>1-833-600-0530</u> to speak to our Compliance and Registry Team