Tier 1 Subpart C Streamlined Reporting



Tier 1

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For Subpart C facilities that use the Tier 1 calculation methodology, using the new Tier 1 Streamlined Reporting Tool will allow for simultaneous entry of all emissions equation inputs (i.e., fuel quantities) across all configurations on a few simple pages (with the exception of MSW, Tires, or Blended Fuels). If a facility has configurations and fuels that are eligible for Tier 1 Streamlined Reporting, the pop-up box shown below will appear on the Subpart C Overview Page. This feature is only applicable in Reporting Year 2019 (RY19) and forward, and is available for both fuels and configurations which are carried forward from the prior RY, and new configurations and fuels added in the current RY.

To maximize the time and effort savings available from the Tier 1 Streamlined Reporting Tool, users should first ensure all of their configurations and fuels are present in e-GGRT (either by adding them into to the current RY, or as carried forward from the prior RY), and then launch the Tier 1 Streamlined Reporting Tool feature. Adding the configurations and fuels in e-GGRT, without entering fuel quantity values for Equations C-1, C-1a and C-1b, will allow e-GGRT to provide these data entry fields in one consolidated screen, thus allowing reporters to use the centralized data entry available in the new reporting process and eliminate the need to navigate across several traditional e-GGRT webforms.

>> click this link to expand



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After clicking, "LAUNCH Tier 1", users are taken to the Tier 1 Streamlined Reporting page. From here, users can complete the form below by entering the Quantity of Fuel Combusted for each configuration and fuel. This page also lets users delete a fuel from a configuration if it was not used by the configuration for the current RY. For RY19, the Calculation Period has been pre-populated to January 1, 2019 to December 31, 2019. To alter the default Calculation Period, users need to update the Calculation Methodology Start Date and/or the Calculation Methodology End Date using the traditional e-GGRT webforms.

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Add a Fuel

Tier 2 Carryover Facility

Subpart C: General Stationary Fuel Combustion (2020) Subpart C Overview » Tier 1 Streamlined Reporting

Tier 1 Streamlined Reporting

0 -Fuel Quantities Fuel Emissions Configuration Summary

Complete the form below by entering the Quantity of Fuel Combusted for each unit/configuration that combusts only fuel(s) that use the Tier 1 methodology, then click NEXT. e-GGRT will save those values and then calculate and summarize CO₂, CH₄, and N₂O emissions for each fuel as well as CO₂ emissions for the entire configuration.

In addition to quickly completing fuel-level data entry, this screen allows you to delete a fuel from a configuration if it was not used by the unit/configuration for this reporting year. However, you must use the normal data entry screens for other actions, such as adding units and fuels, editing the Calculation Period, etc.

FUELS USING A TIER 1 CALCULATION METHODOLOGY

Configuration Name or ID	Configuration Type	Calculation Period	Fuel	Quantity of Fuel Combusted	Emission Factor for CH4 (kg CH4/mmBtu) ²	Moisture Content (percent) ³	
Boiler 1	Single Unit	01/01/2020 - 12/31/2020	Natural Gas (Weighted U.S. Average)	688140 (scf/year)	0.001	n/a	×
Boiler 2	Single Unit	01/01/2020 - 12/31/2020	Natural Gas (Weighted U.S. Average)	4582927 (scf/year)	0.001	n/a	×
Boiler 2	Single Unit	01/01/2020 - 12/31/2020	Natural Gas (Weighted U.S. Average)	259912 (scf/year)	0.001	n/a	×
Boiler 3	Single Unit	01/01/2020 - 12/31/2020	Bituminous	650901 (short tons/year)	 0.011 (default) 0.001 (alternate) 	n/a	×
Boiler 3	Single Unit	01/01/2020 - 12/31/2020	Natural Gas (Weighted U.S. Average)	50040 (mmBtu/year)	0.001	n/a	×
Boiler 3	Single Unit	01/01/2020 - 12/31/2020	Wood and Wood Residuals (dry basis)	6509 (short tons/year)	0.0072	18	×
CP-Comfort Heaters	Common Pipe	01/01/2020 - 12/31/2020	Propane	3235990 (gallons/year)	0.003	n/a	×
GP-Dryers	Aggregation of Units	01/01/2020 - 12/31/2020	Natural Gas (Weighted U.S. Average)	450540 (therms/year)	0.001	n/a	×

SAVE NEXT CANCEL

NOT INCLUDED IN SUBPART C TIER 1 STREAMLINED REPORTING

The following configuration(s) are not included in the Tier 1 Streamlined Reporting tool because they have been marked as non-operational for the reporting year and/or no fuels have been added. To add fuels, or to mark the configuration as operational, please use the normal data entry screens which can be accessed from your Subpart C Overview screen.

D GP-Building 3 (non-operational for the entirety of the reporting year) \Huge{D} WWT Flare (non-operational for the entirety of the reporting year)

¹ Calculation Period: For Reporting Year 2020 the Calculation Methodology Start and End Dates have been prepopulated to January 1, 2020 and December 31, 2020 respectively. If you need to change these dates for any of your fuels, please visit that fuel's Calculation Methodology screen. (From the Subpart C Overview, use the OPEN button to access the relevant Configuration Summary screen. Find the relevant Fuel and click the Edit icon to its left to open the fuel's Calculation Methodology screen.)

² Emission Factor for CH4, if present: For most fuels in the Coal and Coke category you must select an emission factor for CH4 (input to Equation C-8). The alternate emission factor can be used by facilities within the IPCC "Energy Industry" category.

³ Moisture Content, if present: The Moisture Content (percent) is used to adjust the Table C-1 default high heat value (HHV) for the fuel Wood and Wood Residuals (dry basis). Enter a zero if you do not want to adjust the Table C-1 default HHV for this fuel.

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Subpart C: General Stationary Fuel Combustion (2020)

Subpart C Overview » Tier 1 Streamlined Reporting

Tier 1 Streamlined Reporting

Fuel Quantities Fuel Emissions Configuration Summary

Complete the form below by entering the Quantity of Fuel Combusted for each unit/configuration that combusts only fuel(s) that use the Tier 1 methodology, then click NEXT. e-GGRT will save those values and then calculate and summarize CO₂, CH₄, and N₂O emissions for each fuel as well as CO₂ emissions for the entire configuration.

In addition to quickly completing fuel-level data entry, this screen allows you to delete a fuel from a configuration if it was not used by the unit/configuration for this reporting year. However, you must use the normal data entry screens for other actions, such as adding units and fuels, editing the Calculation Period, etc.

FUELS USING A TIER 1 CALCULATION METHODOLOGY

🕂 Add a Fuel

Configuration Name or ID	Configuration Type	Calculation Period	Fuel	Quantity of Fuel Combusted	Emission Factor for CH4 (kg CH4/mmBtu) ²	Moisture Content (percent) ³	
Boiler 1	Single Unit	01/01/2020 - 12/31/2020	Natural Gas (Weighted U.S. Average)	688140 (scf/year)	0.001	n/a	×
Boiler 2	Single Unit	01/01/2020 - 12/31/2020	Natural Gas (Weighted U.S. Average)	4582927 (scf/year)	0.001	n/a	×
Boiler 2	Single Unit	01/01/2020 - 12/31/2020	Natural Gas (Weighted U.S. Average)	259912 (scf/year)	0.001	n/a	×
Boiler 3	Single Unit	01/01/2020 - 12/31/2020	Bituminous	650901 (short tons	/year)	n/a	×
Boiler 3	Single Unit	01/01/2020 - 12/31/2020	Natural Gas (Weighted U.S. Average)	50040 (mmBtu/ye	ear) 0.001	n/a	×
Boiler 3	Single Unit	01/01/2020 - 12/31/2020	Wood and Wood Residuals (dry basis)	6509 (short tons	/year) 0.0072	18	×
CP-Comfort Heaters	Common Pipe	01/01/2020 - 12/31/2020	Propane	3235990 (gallons/ye	ar) 0.003	n/a	×
GP-Dryers	Aggregation of Units	01/01/2020 - 12/31/2020	Natural Gas (Weighted U.S. Average)	450540 (therms/ye	ar) 0.001	n/a	×

SAVE NEXT CANCEL

NOT INCLUDED IN SUBPART C TIER 1 STREAMLINED REPORTING -

The following configuration(s) are not included in the Tier 1 Streamlined Reporting tool because they have been marked as non-operational for the reporting year and/or no fuels have been added. To add fuels, or to mark the configuration as operational, please use the normal data entry screens which can be accessed from your Subpart C Overview screen.

BP-Building 3 (non-operational for the entirety of the reporting year)WWT Flare (non-operational for the entirety of the reporting year)

¹ Calculation Period: For Reporting Year 2020 the Calculation Methodology Start and End Dates have been prepopulated to January 1, 2020 and December 31, 2020 respectively. If you need to change these dates for any of your fuels, please visit that fuel's Calculation Methodology screen. (From the Subpart C Overview, use the OPEN button to access the relevant Configuration Summary screen. Find the relevant Fuel and click the Edit icon to its left to open the fuel's Calculation Methodology screen.)

² Emission Factor for CH4, if present: For most fuels in the Coal and Coke category you must select an emission factor for CH4 (input to Equation C-8). The alternate emission factor can be used by facilities within the IPCC "Energy Industry" category.

³ Moisture Content, if present: The Moisture Content (percent) is used to adjust the Table C-1 default high heat value (HHV) for the fuel Wood and Wood Residuals (dry basis). Enter a zero if you do not want to adjust the Table C-1 default HHV for this fuel.

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The Fuel Quantities Page collects the Quantity of Fuel Combusted, Emission Factor for CH₄ (if applicable), and Moisture Content (if applicable) for each fuel, with the following caveats that affect a certain fuels:

- 1. Emissions Factors for CH4: For most fuels in the Coal and Coke category you must select an emission factor for CH4 (input to Equation C-8). The
- alternate emission factor can be used by facilities within the IPCC "Energy Industry" category.
 Moisture Content: The Moisture Content (percent) is used to adjust the Table C-1 default high heat value (HHV) for the fuel Wood and Wood Residuals (dry basis). Enter a zero if you do not want to adjust the Table C-1 default HHV for this fuel.

Users are able to add fuels directly to the fuels using a tier 1 calculation method by clicking on the "Add a fuel" button at the top right of the table. After adding the fuel from the fuel combustion page, users will need to enter the calculation methodology start and end date, the calculation methodology, and finally link the new fuel to its configuration through the drop down menu which lists all active units and group names. Clicking "SAVE" will add the fuel to the table, and return to the Fuel Quantities page.

>> Click this link to expand

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Tier 2 Carryover Facility Subpart C: General Sta Subpart C Overview » Tier 1 Stream	tionary Fuel Combustion (2020) ^{lined Reporting}	
Define a Calculation	Period and Methodology	
Use this page to define the CO2 methodology was used. For add specific fuel, please use the e-G	calculation methodology used for this fuel type and the period in which this tional information about reporting the calculation methodology and period for a GRT Help link(s) provided.	* denotes a required field
➡ Adding: Natural Gas (Weighted	U.S. Average) Natural Gas	
REQUIRED INFORMATION		
Add Fuel to Configuration* (Unit or Group Name)	Select V	
Configuration Type	Single Unit Using Tiers 1, 2, or 3	
Calculation Methodology Start* Date	01/01/2020 Enter the date for which this calculation methodology was first used to comply with 98. If this methodology was in use prior to January 1, 2020 select January 1, 2020 the start date. If the facility switched to this methodology during 2020, enter the dat which the methodology change occurred.	Part as le on
Calculation Methodology End * Date	12/31/2020 If no change in calculation methodology occurred during 2020, select December 3 2020 as the end date. If a change in calculation methodology occurred, enter the d on which this methodology was last used.	1, late
Indicate your calculation * methodology for this fuel, for the Emissions Calculation Period specified	 Tier 1 (Equation C-1) - Annual fuel combusted, default heating value, and defa Tier 1 (Equation C-1a) - Annual natural gas usage from billing records (therms: For use with natural gas, when billing records are used to quantify usage, and consum Tier 1 (Equation C-1b) - Annual natural gas usage from billing records (mmBtu For use with natural gas, when billing records are used to quantify usage, and consumption of the second seco	ult CO ₂ emission factor) and default CO ₂ emission factor otion is expressed in units of therms) and default CO ₂ emission factor otion is expressed in units of mmBtu.
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Def Use t meth spect	fine a Calculation this page to define the CO2 odology was used. For addi fic fuel, please use the e-G	Period and Methodology alculation methodology used for this fuel type and the period in which this ional information about reporting the calculation methodology and period for a GRT Help link(s) provided.	* denotes a required field
Addin	g: Natural Gas (Weighted	J.S. Average) Natural Gas	
A	dd Fuel to Configuration* (Unit or Group Name)	Select 🗸	
	Configuration Type	Single Unit Using Tiers 1, 2, or 3	
Calcul	ation Methodology Start* Date	01/01/2020 Enter the date for which this calculation methodology was first used to comply 98. If this methodology was in use prior to January 1, 2020 select January 1, the start date. If the facility switched to this methodology during 2020, enter the which the methodology change occurred.	/ with Part 2020 as ne date on
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l meth th	ndicate your calculation* odology for this fuel, for e Emissions Calculation Period specified	 Tier 1 (Equation C-1) - Annual fuel combusted, default heating value, and Tier 1 (Equation C-1a) - Annual natural gas usage from billing records (th For use with natural gas, when billing records are used to quantify usage, and co Tier 1 (Equation C-1b) - Annual natural gas usage from billing records (m For use with natural gas, when billing records are used to quantify usage, and co 	default CO ₂ emission factor erms) and default CO ₂ emission factor nsumption is expressed in units of therms mBtu) and default CO ₂ emission factor nsumption is expressed in units of mmBtu.
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After entering the required data for each Configuration Name or ID, and adding all fuels, clicking the green "SAVE" button will save these equation inputs. Alternatively, clicking the blue "NEXT" button will save the inputs and launch the next page of the Tier 1 Streamlined Reporting Tool.

If the Fuel Quantities Page is missing some required data or the data provided cannot be processed by e-GGRT, ,the user will see blank emissions values for the applicable fuel, as shown below. Any blanks in the data input reporting form will be processed as a blank data entry and will need to be addressed prior to submitting the report.

>> Click this link to expand



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Tier 2 Carryover Facility

Subpart C: General Stationary Fuel Combustion (2020) Subpart C Overview » Tier 1 Streamlined Reporting

Tier 1 Streamlined Reporting

0 0 Fuel Quantities Fuel Emissions Configuration Summary

With the information gathered on the previous screen, e-GGRT has calculated and saved the emissions shown below. If you would like to enter/report an alternate result for any of the three Annual Emissions values, you may do so by using the normal data entry screens to access the fuel-specific screen.

TIER 1 FUELS C	ALCULATED EMISSIONS			Calculat	ed Annual Em (metric tons)	iissions ¹	CO ₂ Equi (mtC	ivalents ² O2e)
Name or ID	Fuel	Quantity of Fuel Combusted	Unit of Measure	CO2	CH₄	N2O	CH4	N2O
Boiler 1	Natural Gas (Weighted U.S. Average)	688,140.0	scf/year	37.5	0.00	0.000	0.0	0.0
Boiler 2	Natural Gas (Weighted U.S. Average)	458,292.0	scf/year	24.9	0.00	0.000	0.0	0.0
Boiler 2	Natural Gas (Weighted U.S. Average)	25,991.0	scf/year	1.4	0.00	0.000	0.0	0.0
Boiler 3	Bituminous	273,901.0	short tons/year	636,948.7	75.11	10.925	1,877.8	3,255.8
Boiler 3	Natural Gas (Weighted U.S. Average)	6,509.0	mmBtu/year	345.4	0.01	0.001	0.2	0.2
CP-Comfort Heaters	Propane		gallons/year					
GP-Dryers	Natural Gas (Weighted U.S. Average)	323,599.0	therms/year	1,717.0	0.03	0.003	0.8	1.0

+PREVIOUS NEXT+ CANCEL

¹ The (rounded) Calculated Annual Emissions shown on this screen are those calculated and saved by e-GGRT for inclusion in your annual report, however a blue, italicized value indicates that an alternate result has been entered to replace the system-calculated value (using the normal reporting screens)

² The CO₂ Equivalents of your CH₄ and N₂O Calculated Annual Emissions are those calculated and saved by e-GGRT for inclusion in your annual report, however a blue, italicized value indicates that the CO₂ Equivalent value is based on an alternate Calculated Annual Emissions result.

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Subpart C: General Stationary Fuel Combustion (2020)

Subpart C Overview » Tier 1 Streamlined Reporting

Tier 1 Streamlined Reporting

Fuel Quantities Fuel Emissions Configuration Summary

With the information gathered on the previous screen, e-GGRT has calculated and saved the emissions shown below. If you would like to enter/report an alternate result for any of the three Annual Emissions values, you may do so by using the normal data entry screens to access the fuel-specific screen.

TIER 1 FUELS CA	ALCULATED EMISSIONS			Calculated (r	Annual Emise metric tons)	sions ¹	CO2 Equiva (mtCO2	alents ² 2e)
Name or ID	Fuel	Quantity of Fuel Combusted	Unit of Measure	CO2	CH4	N2O	CH4	N2O
Boiler 1	Natural Gas (Weighted U.S. Average)	688,140.0	scf/year	37.5	0.00	0.000	0.0	0.0
Boiler 2	Natural Gas (Weighted U.S. Average)	458,292.0	scf/year	24.9	0.00	0.000	0.0	0.0
Boiler 2	Natural Gas (Weighted U.S. Average)	25,991.0	scf/year	1.4	0.00	0.000	0.0	0.0
Boiler 3	Bituminous	273,901.0	short tons/year	636,948.7	75.11	10.925	1,877.8	3,255.8
Boiler 3	Natural Gas (Weighted U.S. Average)	6,509.0	mmBtu/year	345.4	0.01	0.001	0.2	0.2
CP-Comfort Heaters	Propane		gallons/year					
GP-Dryers	Natural Gas (Weighted U.S. Average)	323,599.0	therms/year	1,717.0	0.03	0.003	0.8	1.0

¹ The (rounded) Calculated Annual Emissions shown on this screen are those calculated and saved by e-GGRT for inclusion in your annual report, however a blue, italicized value indicates that an alternate result has been entered to replace the system-calculated value (using the normal reporting screens).

² The CO₂ Equivalents of your CH₄ and N₂O Calculated Annual Emissions are those calculated and saved by e-GGRT for inclusion in your annual report, however a blue, italicized value indicates that the CO₂ Equivalent value is based on an alternate Calculated Annual Emissions result.

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After addressing any data errors in the Fuel Quantities Page and clicking "NEXT", the Fuel Emissions Page will re-appear and display all emissions for all fuels using the Tier 1 Streamlined Reporting tool, as shown below.

>> click this link to expand



SEPA United States Environmental Protection

Subpart C: General Stationary Fuel Combustion (2020) Subpart C Overview » Tier 1 Streamlined Reporting

Tier 1 Streamlined Reporting

0 0 Fuel Quantities Fuel Emissions Configuration Summary

With the information gathered on the previous screen, e-GGRT has calculated and saved the emissions shown below. If you would like to enter/report an alternate result for any of the three Annual Emissions values, you may do so by using the normal data entry screens to access the fuel-specific screen.

TIER 1 FUELS C	ALCULATED EMISSIONS			Calculate	ed Annual Em (metric tons)	issions ¹	CO ₂ Equi (mtC	valents ² O2e)
Name or ID	Fuel	Quantity of Fuel Combusted	Unit of Measure	CO2	CH4	N2O	CH₄	N2C
Boiler 1	Natural Gas (Weighted U.S. Average)	688,140.0	scf/year	37.5	0.00	0.000	0.0	0.0
Boiler 2	Natural Gas (Weighted U.S. Average)	4,582,927.0	scf/year	249.5	0.00	0.000	0.1	0.1
Boiler 2	Natural Gas (Weighted U.S. Average)	259,912.0	scf/year	14.1	0.00	0.000	0.0	0.0
Boiler 3	Bituminous	650,901.0	short tons/year	1,513,651.0	178.50	25.963	4,462.4	7,737.0
Boiler 3	Natural Gas (Weighted U.S. Average)	50,040.0	mmBtu/year	2,655.1	0.05	0.005	1.3	1.5
Boiler 3	Wood and Wood Residuals (dry basis)	6,509.0	short tons/year	8,751.3	0.67	0.336	16.8	100.1
CP-Comfort Heaters	Propane	3,235,990.0	gallons/year	18,513.6	0.88	0.177	22.1	52.7
GP-Dryers	Natural Gas (Weighted U.S. Average)	450,540.0	therms/year	2,390.6	0.05	0.005	1.1	1.3

+PREVIOUS NEXT CANCEL

¹ The (rounded) Calculated Annual Emissions shown on this screen are those calculated and saved by e-GGRT for inclusion in your annual report, however a blue, italicized value indicates that an alternate result has been entered to replace the system-calculated value (using the normal reporting screens)

² The CO₂ Equivalents of your CH4 and N₂O Calculated Annual Emissions are those calculated and saved by e-GGRT for inclusion in your annual report, however a blue, italicized value indicates that the CO₂ Equivalent value is based on an alternate Calculated Annual Emissions result.

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Subpart C: General Stationary Fuel Combustion (2020)

Subpart C Overview » Tier 1 Streamlined Reporting

Tier 1 Streamlined Reporting

Fuel Quantities Fuel Emissions Configuration Summary

With the information gathered on the previous screen, e-GGRT has calculated and saved the emissions shown below. If you would like to enter/report an alternate result for any of the three Annual Emissions values, you may do so by using the normal data entry screens to access the fuel-specific screen.

TIER 1 FUELS CA	ALCULATED EMISSIONS			Calculate	ed Annual Em (metric tons)	issions ¹	CO ₂ Equin (mtCC	valents² Dze)
Name or ID	Fuel	Quantity of Fuel Combusted	Unit of Measure	CO2	CH4	N2O	CH4	N2O
Boiler 1	Natural Gas (Weighted U.S. Average)	688,140.0	scf/year	37.5	0.00	0.000	0.0	0.0
Boiler 2	Natural Gas (Weighted U.S. Average)	4,582,927.0	scf/year	249.5	0.00	0.000	0.1	0.1
Boiler 2	Natural Gas (Weighted U.S. Average)	259,912.0	scf/year	14.1	0.00	0.000	0.0	0.0
Boiler 3	Bituminous	650,901.0	short tons/year	1,513,651.0	178.50	25.963	4,462.4	7,737.0
Boiler 3	Natural Gas (Weighted U.S. Average)	50,040.0	mmBtu/year	2,655.1	0.05	0.005	1.3	1.5
Boiler 3	Wood and Wood Residuals (dry basis)	6,509.0	short tons/year	8,751.3	0.67	0.336	16.8	100.1
CP-Comfort Heaters	Propane	3,235,990.0	gallons/year	18,513.6	0.88	0.177	22.1	52.7
GP-Dryers	Natural Gas (Weighted U.S. Average)	450,540.0	therms/year	2,390.6	0.05	0.005	1.1	1.3

←PREVIOUS NEXT→ CANCEL

¹ The (rounded) Calculated Annual Emissions shown on this screen are those calculated and saved by e-GGRT for inclusion in your annual report, however a blue, italicized value indicates that an alternate result has been entered to replace the system-calculated value (using the normal reporting screens).

² The CO₂ Equivalents of your CH₄ and N₂O Calculated Annual Emissions are those calculated and saved by e-GGRT for inclusion in your annual report, however a blue, italicized value indicates that the CO₂ Equivalent value is based on an alternate Calculated Annual Emissions result.

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Reporters should confirm that the calculated values presented in the Fuel Emissions Page represent accurate facility emissions information. Any information they believe to be incorrect can be edited either in the previous Tier 1 Streamlined Reporting page, by selecting, "PREVIOUS", or through the traditional e-GGRT webforms. When satisfied the values are correct, click "NEXT" at the bottom of the page. >> click this link to expand

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Tier 1 Streamline Fuel Quantities Fuel This screen displays the di	Configuration Summary	ated and saved for all your	Tier 1-only configurations.							
Name or ID	Configuration Type	Total annual CO2 ma emissions from fossil (metric tons)	ss Total annual bioge fuels mass emissi (metric tons	enic CO2 ons	Are CO2	emissions generated sorbent injection?				
Boiler 1	Single Unit		37.5	0.0	Yes	O No				
Boiler 2	Single Unit		263.6	0.0	⊖ Yes	No				
Boiler 3	Single Unit	1,516,	306.1	8,751.3	⊖ Yes	No				
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Boiler 1	Single Unit			37.	.5		0.0	Yes	0 N	0
Boiler 2	Single Unit			263	6		0.0	O Yes	No. No.	0
Boiler 3	Single Unit		1.	516,306	.1	8	,751.3	⊖ Yes	No	0
CP-Comfort Heaters	Common Pin	e		18,513	6		0.0	0.13	n/a	3
GP-Dryers	Aggregation	of Units		2,390	6		0.0	Yes	0 N	0
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On the Configuration Summary Page users will need to make a selection regarding whether or not the configuration emits CO₂ resulting from sorbent injection for each configuration type for which they have utilized the Tier 1 Streamlined Reporting Tool. After each selection has been made, clicking "FINISHED" will save each radio button choice, and return users to the Subpart C Overview Page where they can review other configurations. Clicking "PREVIOUS" will save the entries, and return users to the Fuel Emissions Page. If the configuration emits CO₂ resulting from sorbent injection, this data will need to be entered using the traditional e-GGRT webforms.

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>> click the link to expand



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All configurations completed with the Tier 1 Streamlined Reporting Tool will be marked as "Complete" in the status column and have a green background. If the status is marked as "Incomplete" it means that one or more required data elements have not been entered. For details, refer to the Data Completeness and Screen Error validation messages in your Validation Report by clicking the "View Validation" link (Note: if there are no validation messages for this subpart you will not see this link).

Any remaining information that is required to be reported for eligible configurations, or any configuration that does not use the Tier 1 Streamlined Reporting Tool will still need to be completed using the traditional e-GGRT webforms before Subpart C reporting is complete.