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You will see a number of e-GGRT screenshots throughout this webinar. These screenshots may differ slightly from the final version of e-GGRT that is made available for live GHG reporting later this year.



Clicking the "ADD or REMOVE Subparts" link indicated by the green arrow allows you to add a subpart.



The "Add or Remove Subparts" link will open this screen, which shows a pick list of the different subparts.



This will open the pick list where you will select subpart AA, pulp and paper manufacturing. This demonstration will only cover subpart AA, so we will not select any other subparts. However, it is possible that an actual pulp and paper facility will also include a stationary combustion source, covered under subpart C, and suppliers of carbon dioxide covered under subpart PP. After selecting suppart AA, we click the save button at the bottom of the screen.



This will bring you back to the facility overview page where you will now see subpart AA is available for entering data. The next step is to enter data under this subpart by clicking the "open" button indicated on this slide.



The first step is to enter certain information which describes the size of the pulp and paper facility. To enter this information, you will click the "open" button indicated on this slide. Before we go to the next slide, note the validation message. This message appears on all of the data reporting slides to let you know if there are any potential reporting errors or incomplete data fields. If there is a potential reporting issue, you will see the exclamation point appearing on this slide. At this point, we have not entered any data for this facility, so the message is indicating that the data report is incomplete. We will continue to monitor this message as we go through this demonstration.

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		SUBPART AA SUMMARY INFORMATION FOR THIS FA Subpart AA requires a facility to report the facility informati additional information about the facility information required use the e-GGRT Help link(s) provided.	CILITY on described below. For by Subpart AA, please		
		Annual steam purchases 2000000000 0	pounds per year)		
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Opening the subpart AA facility information will bring you to this page where you can enter the required data, which includes annual steam purchases (arrow #1), annual production of pulp products (arrow #2), and annual production of paper products (arrow #3). Once you have entered this data, click "save".



After you have entered and saved the production and steam purchases data, you will return to the facility overview screen where you will see the data you entered. Also note that the validation message screen indicates that there are issues since no units have been added.



The next step is to enter emissions data for the different units at the pulp and paper facility. We will begin with adding makeup chemical use, which is intended to describe emissions associated with makeup chemical use throughout the facility, rather than for a specific unit.



When you click the "add makeup chemical" link, you will open this screen where you will enter identification information for the makeup chemical system. Note that the instructions provided in the grey box pertain to every type of unit covered under subpart AA, including makeup chemical systems. The description field is optional, but might be useful for tracking certain information (e.g., type of carbonate chemicals used). Once you have completed the fields required by e-GGRT, click save.



This will bring you back to the facility overview where you will see data entry is incomplete. This is indicated in two places: by the validation message and by the status message, which are both circled on this slide. In order to complete the data entry, click the "open" button marked with the green arrow.

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			Hover over an element in the equation above to reveal a definition of	Lise the OPTIONAL e-GG	RT Calculatio
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This will open the screen where you will enter emissions data for the makeup chemical system. Just below the data field where you entered the emissions data, there is a link to "Use subpart AA-3 equations spreadsheet". This is an optional calculation spreadsheet for equation AA-3, the prescribed equation for calculating GHG emissions from makeup chemical use, which allows you to enter the required equation inputs and calculate the emissions.



Please note that if you used the Optional Calculation Spreadsheets during our Sandbox Testing opportunity earlier this year, those spreadsheets may have change since then. When e-GGRT opens for Live GHG reporting next week, be sure to download the most recent and corrected version of the calculation spreadsheets.

E-GGRT currently reflects the rule deferring reports of inputs to emission equations for direct emitters.

This means that in certain web forms in e-GGRT, you can view a required equation, but you will only enter the RESULT of that equation into e-GGRT. If you are using the XML upload option, the XML schema will also only include the RESULT of the equation as a data element.

The inputs of the equation are NOT currently collected by e-GGRT. EPA is providing OPTIONAL calculation spreadsheets that you can use to perform the calculations called for in the emission equations. These Microsoft Excel spreadsheets can be downloaded and opened on your own computer. Just click the hyperlink on the web-form to view and download the appropriate calculation spreadsheet for the equation you are working on. You can enter the data, including equation inputs, necessary to perform the calculation for the equation, and the spreadsheets will calculate the result for you. Once you have calculated the result, enter the result on to the e-GGRT web form.

E-GGRT will NOT collect the calculation spreadsheets and you do NOT need to submit them outside of e-GGRT. The use of these calculation spreadsheets is voluntary. The spreadsheets are meant to support reporters as they complete the e-GGRT online reporting process. You do not need to use EPA's spreadsheets to perform the calculations for the emissions equations, but you do need to keep records of these calculations (under 40 CFR 98.3(g) and additional subpart-specific provisions). Whether or not you use the calculation spreadsheets provided by EPA. If you do not use the spreadsheets, you may choose to maintain copies to help meet your record-keeping requirements.



This next screen shows what you will see when you click on the "spreadsheet" link. At this point, you can open and use the appropriate spreadsheet.

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5 6789	Equation AA-3:	$CO_2 = \left[M_{(Q_0CO_1)} * \frac{44}{100} + M_{(Nb_1CO_1)} \frac{44}{105.99}\right] * 1000 \text{ kg / metric ton}$		
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This next screen shows what you will see when you open the Equation AA-3 calculation spreadsheet. The light green boxes are where you will enter your input data. Information regarding facility name, reporter name, etc. is optional for your own record keeping purposes (arrow #1). The fields identified with the red arrows (arrows #2 and #3) are the fields where you will enter the inputs for equation AA-3.

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This next screen shows where you see the results of the calculation, noted with a red arrow. As indicated on the spreadsheet, this is the value you will report in e-GGRT. Please note that this spreadsheet is not be submitted to EPA, but should be kept with your records.

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Once you have calculated the emissions for makeup chemical use, you will enter the results in the field indicated by arrow #1. On this same screen, you need to indicate by checking the boxes indicated, arrows #2 and #3, whether substitute values were used to represent the annual quantity of calcium carbonate and sodium carbonate used. You will close this slide by clicking the save button at the bottom of the screen. Note that the calculator in the right hand corner will show the total CO2e emissions for the facility as data is entered for each of the units.



After saving the makeup chemical systems data, you will return to the facility overview screen where you will see that data entry for the makeup chemical usage is complete and there are no data validation messages (arrow #1). The next step will be to add a chemical recovery combustion unit, by clicking the "ADD a unit or furnace" link (arrow #2).



The first screen in adding a new unit requires you indicate whether the unit is monitored with a CEMS. Since units with CEMS are reported separately (in upcoming example), this step is to confirm that the unit does not have a CEMS. In the next two examples, we will assume the systems are <u>not</u> monitored by a CEMS, so we click "no" and click the "next" button.



The next screen requires that certain information is entered to identify and describe the unit. Fields marked with the red asterisks must be completed in order to proceed in e-GGRT. The field marked by arrow #1 is where you will enter the name or ID for the unit. A description of the unit is optional, but could be helpful keeping track of data. The field marked by arrow #2 is a drop-down menu where you will select the type of unit. Note that one of the required fields is to confirm that the unit is not monitored by CEMS (arrow #3)



Once the unit information is entered and saved, you will return to the facility overview page where you will see the validation message indicates a problem, referring to the incomplete data entry for the chemical recovery combustion unit. The next step is to enter the emissions data for this unit by clicking the "open" button indicated with the green arrow.



This brings you to the screen where you will enter biogenic CO2, CH4 and N2O (beginning with CO2 indicated by arrow #1). As before, you have the option to use the calculation spreadsheet available by clicking the link below the field where you will enter the emission estimates (arrow #2).



In addition to entering the biogenic emissions data, you will also be required to identify the method used to determine the amount of annual mass spent liquor solids, which is selected from a pull-down menu (arrow #1), and indicate whether substitute values were used by checking the box (arrow #2, but covered by the dropdown menu). Also note that the third arrow shows where you will enter data for fossil fuel emissions, which we'll come back to in the upcoming slides.



After entering the biogenic emissions and clicking save, we return to the facility overview page where you will see the data entry for the chemical recovery combustion unit is incomplete since fossil fuel emissions data was not entered. To enter fossil fuel emissions data, we will click the "open" button where indicated.



This returns us to the screen where we entered emissions data. To add fossil fuel emissions, click the "add a fuel" link where indicated by the green arrow.

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	list, click "ADD an Other Fuel or Blend" to add a	new fuel type. For additional		
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This will open a pick list screen where you select the type of fossil fuel the unit burns. For this example, we will select natural gas and click save at the bottom of the screen.



After selecting the fuel type and clicking save, you will open a screen where you will enter the period during which the identified fossil fuel was used, indicated by the start and end dates shown (arrows #1 and #2), and identify the methodology/tier that will be used to calculate the fossil fuel emissions (arrow #3). The methodologies for calculating fossil fuel emissions are taken directly from subpart C of the rule, which is the subpart that applies to stationary combustion sources. Subpart C describes which tier is required to be used based on fuel type and size of the unit.



After selecting and saving the fuel type, period of use and the methodology to be used to estimate emissions, you will return to data entry screen for the chemical recovery combustion unit. The fossil fuel data entered will appear in the grey box indicated on this screen and an "incomplete" status will indicate that the data entry is not complete. The next step is to enter the fossil fuel emissions by clicking the open button indicated by the green arrow.

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This will open the screen where you will enter CO2, CH4 and N2O emissions for the selected fossil fuel. Again, you have the option to use the calculation spreadsheet that is provided by clicking the link below the data entry field.



In addition to entering CO2, CH4 and N2O emissions from fossil fuel combustion (arrows #1,#2 and #3), CO2e for CH4 and N2O are automatically calculated and entered (arrows #4 and #5). After completing these data fields, click "save".



This will return you to the data entry screen for the chemical recovery combustion unit, where you will see that data entry for fuel emissions is complete. Clicking save will return you to facility overview page.



In the next example we will add a lime kiln unit. The first step to add a lime kiln unit is to click the "Add a Unit or Furnace" link where shown.



This will open the page where you will confirm the unit is not monitored using a CEMS. For this demonstration, we will assume this is the case and click "no".

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On the next screen you will enter information about the unit being added. The first field, indicated by arrow #1, is where you will enter the name and/or ID for the unit. This is a required e-GGRT field. Following the Name/ID field is a space to provide a description, arrow #2. As indicated, this field is optional. Arrow #3 indicates where you will select the type of unit from the pull down menu. Finally, arrow #4 shows where you will again indicate if the unit is monitored using a CEMS. The last step is to save.

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The facility overview page now shows the pulp lime kiln we added, but is incomplete since we haven't entered the emissions data for this unit. So the next step is to open this unit by clicking the "open" button for this unit.



This brings you to the screen where you will enter emissions information by fossil fuel type. Unlike the example for a chemical recovery unit or chemical recovery furnace, the rule does not require reporting of biogenic emissions for lime kilns. Biogenic emissions from conversion of CaCO3 to CaO are included in the biogenic CO2 estimates calculated for the chemical recovery furnace. In other words, you will only enter fossil fuel emissions information and, therefore, spent pulping liquor is not included on the pick list that follows. This is the reason for the note indicated by arrow #1. Arrow #2 indicates where you will click to add a fuel.

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 | If a fast in not found among those kind, you can add it to OTHER FUELS AND ELENOS HEE No other fasts and Relating present: A (OD on a fasting fasting and | W a feel is not found among those listed, you can add it to
the ather fails and blands list balance
OTHER FUELS AND RELEASE How other faels or blands present.
 | W If a fast is not flowed among those kited, you can add a to me data tenkia and hindha tha tabaiw OTHER FULLS AND REMOS Monte data to faster the constant | the fault is not flowed among flowes likely, you can add it to the fault is not flowed among flowes likely and the fault is a flower flowerf | COLLAND COKE COLLAND COLLAND COKE COLLAND COLLAND |
| OTHER FUELS AND BLENDS HOE No other fault or blends prease. ADD an Creation of blends prease.

 | OTHER FUELS AND DE LEMOS MEDE No other faels or blends present. ACOC us ("presented user fined CAD" (12) Exact fined Exact file Exa | OTHER FUELS AND READS HOLE No other fasts or being present. ACCO un transfer for fined CATULE SAVE

 | OTHER FUELS AND BLENDS HDE
No other fails at blends present.

 | OTHER FUELS AND READS HERE No other fails or blends present. ACCO or Open-Service Filed CACULE EXXE

 | OTHER FUELS AND REMOS HERE No other factor to the server. Account of the server of the

 | OTHER FUELS AND BLENDS HODE
No other fails or blends preset.
ACD as (Star Field or Blend
CAN EL CANCE)

 | OTHER FUELS AND BLENDS HDE
No other fails or blends preset.
◆ ACD as Class End or Blend
LEAN EXTENDED
 | OTHER FUELS AND BLENDS HDE
No other fails to blonds present.
◆ ADD on Other End of Bland
IEAN (1) SAVE

 | OTHER FUELS AND BLENDS HODE
No other fails to blonds present. | OTHER FULLS AND BLENDS HOE
No definition of bindh present.
A 0.0 to Other find of the f | OTHER FUELS AND BLENDS HDE
No other fails to blonds present.
◆ ADD an Other End of Bland
EGAN(EL) SAVE

 | OTHER FUELS AND BLENDS HDE
No other fails to blonds presert.
◆ ACDs an Other End of Pland
ECULUE: SAVE
 | OTHER FUELS AND BLENDS HODE
No other fails to blonds present.
◆ AOD to Other Senter Blend
EXXIL 22 SAVE
 | OTHER FUELS AND BLENDS HOE No other fails to blonds present. ADD as Other fails or Bland ECANCES ECANCES ECA
 | OTHER FUELS AND BLENDS HOE
No other fails to blends present.
◆ ACD as Charlef and the Blend
CAN La CAN T

 | OTHER FUELS & MORE READS HOLE
No other fuels to theiring present.
→ ACD up (Taus for the Read
CATULE CATULE CATULE)

 | O THER FUELS AND BLENDS HDE No other fault to blends present. ADD to characterize the Blend CAN BLE SAVE SAVE

 | OTHER FUELS AND BLENDS HODE No other faults to blends present. ACD to Defen fault op Blend
 | OTHER FUELS AND BLEINDS HODE
No other fails at blands present.
◆ ADD as Charles of the Bland | OTHER FUELS AND BLENDS HDE No other fuels or blends presert. ACD on Other fuels Rind | OTHER FUELS AND BLENDS HIDE No other fuels or blends present. ACD as Other fuels For locations

 | OTHER FUELS AND BLENDS HOLE No other fails to blonds prevent. | O THER FUELS AND BLENDS HODE No other fails at binding present. A 100 per lend real and a binding
 | OTHER FUELS AND BLENDS HDE No other fuels or blends present.
 | OTHER FUELS AND BLENDS HEE | OTHER FUELS AND BLENDS HDE | Control Tacket Sector Process and a sector of the sec |
| No other fuels or blends present.

 | No other fuels or blends present.
ALCO an Other fuel or Blends
CARL ITE SAVE | No other
faels or blends present.

 | No other faels or blends presert.
ADD on Other Field

 | No other faels or blends present.
ACO as Other faels or blends plend
ECU IL: SAVE

 | No other faels or blends presert.
ACCO an Create Efford
CALL IN SAVE

 | Ne other fuels or blends presert.

 | No other fails or blends presert.
◆ ACD as (panel for cr Plind
Cran 12 Exception | Ho other fuels or blends present.
ACD up characterize Blend
CAN 12 CAN 12 CAN

 | He other fuels or blands present.
ACO as Charling and Bland
ECM (2) State | No other fails or blands present.
ACCO as Collection of Bland
CRAWER SOURCE
 | Ho other Sala or blands present.
◆ ACD an Canacian of Bland
KAN 12 KAN

 | No other fuels or blands presert.
◆ ACD an Classifier of Bland
ICAN 12 EXAMPLE

 | He other Sala or blands present.
◆ ACD as Charles or Bland
ECMULE: SEWE | Ho other Sails or blands presert.
◆ ACD as Case 5 or p Bind
CAN 12 Carve

 | Nex other fanls or blends present.

 | No other fanls or blends presert.
ADD an Other Fanler Blend
ECHN_BL SAVE

 | No other fuels or blends presert.
ADD an Other Find or Blend
CATURE STATE
 | No other fuels or blands present.

 | No other fuels or blands present. | Nex other faels or blends present. | No other faels or blands present.
 | No other fuels or blands present.
 | No other fuels or blends present.
 | No other fuels or blends present. | No other fuels as blancin present |
 | Control Tacket (International Section 2) Control Tacket (|
| ADD an Other Ford Rend

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 | ◆A00 an Otine Enter Bind

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 | | ADD an Charlen for Rind

 | ACD as The Ford Rend
 | ACD as CELEVICE Fund KAN EX SAVE | ADD an Charlender Blend

 | ACD on Other Ford or Bland

 | ADD an Charlen for gellend | ADD an Charlen for Rind

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 | ADD an Carl or Denied
 | ◆ ACD up Class Catrix Bind

 | ADD an Char Caller Blind | ADD an Other Finder Band |
 | ADD an Other Finley Blind
 | A 60 as Olive F of a Bird
 | | The second | No other fuels or blands present.
 | COAL AND COME COME Office Sector Common Dealer State COAL AND COME COME Common Dealer COAL AND COME COME Common Dealer COAL AND COME COME Common Dealer COAL AND COME COME |
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 | ADD to Other End of Plant |
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 | CAN EL SAVE
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 | | A 100 as Other East of Direct
 | A 100 to Other Field to Bland | COAL AND CORE COAL AN |
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 | | TAN B SAVE |
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 | | ◆ ADD an Other End K & Bland
 | ADD an Ditro F of or Bland | Constant decay (tendence roots and a constant de la constant |
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 | ADD as Charling Bland Comments | Contract leader leaders Contract leaders |
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 | CAN LED SAVE | CAN BE SAVE |
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 | | A ADD as Other Final or Plant
 | A ADD as Other End of Bland | COAL AND COME include action Coal And Comercial sector) Marked Better in the state of the region of of the |
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 | CAN BE SAVE |

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 | CAN BE SAVE

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 | | ADD an Other Find or Bland
 | ADD an Other Ender Bland | COAL AND CONFIDENT State (Section 2) Control anong those listed, you can add to be added to be been stated (Section 2) Coale and been listed as and been |
| CAN LL SAVE

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 | CAN CO. SAVE

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 | | ◆ ADD an Other Ford Section
 | ACD an Object Find Rend | Coll All Colle Colle Colle College Colleg |
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 | ◆ ADD an Other Finite Bland
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 | ACD to Other Band Exact | Control Tarlet Scale (Networks Scale) Control Tarlet (Networks Scale) |
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 | CAN THE SAME
 | | Acto an Other Find The State
 | ◆ ACD an Other Finite Bland | Contract resolution of the sequence spectral sequence of the second |
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 | ◆ ACD to Other Rend
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| CAN LL SAVE

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 | CAN HE SAVE

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 | CAN CO. SAVE

 | CANEL SAVE | CAN FL SAVE |
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 | | ADD an Other Finder
 | ◆ ADD an Dite of the Bland | Contract in and back large state of the |
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 | CAN LL SAVE
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 | ADD up Other Finder King K | Contract tendence for a special provide stated, parabolic de la description de |
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 | CAN EL SAVE
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 | ACD to Other Find at Band Company and the second | Control Tacket Sector Processing and a sector of the |
| ◆ A00 an Other Finds Blind

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 | ACD an Other Hird

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 | ACO an Other Server Blend |

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 | ALCO IN THE SECOND FINAL

 |
 | ACO an Other Server Blind

 | ACO as Other Field | ADD as Other Fund er Rend | ◆ ADD an Other Finitize Bland
 | ADD an Other Finder Bland
 | A MD as Other End or Birch
 | | The second | No other fuels or blends present.
 | COAL AND COME COAL AN |
| No other tasks or blends presert.
ADD an Other Field or Blend

 | No other tasks or beinning present. ADD an Other fails or beinning Bland CALL BLAND STATE STAT | No other lasis or binning presert.
ADD as Charlen for an effert
CALL STATE

 | No other tasks or beinning present.
◆ ADD an Other Finitian Other

 | No other fund so therein present

 | No other lasis or binning presert.
ADD as Charaffering Bland
CAN IL: CANCE

 | No other havis or binning presert.

 | No other fusion to blands present. | No other fusion to blanch present.
A ADD an Other Energy Blanch
ICAN 12: SAVE

 | No other fails to blinds presert.
ADD to Cale Center Direct
CENT | No other full or before greater.
◆ ACO as Other Series Bired
CAR 12: Save
 | No other fusion to binning present.
A ACD as (Disandination Plance)
CAMPER STATE

 | No other fusion to blanch present.
ACO as Characterizer Blanch
CAM 12: SAVE

 | No other fulls to blinds presert.
ACO to Calculate Direct
CEXIN [2] SAVE | No other fusion to binning present. ACD as (DisadTening Pland) CAMP 12: SAVE

 | No other havis or binning presert.

 | No other fund so therein present

 | No other fulls to blinds presert.
 | No other fasts to blonds present.
◆ ACD on Charlow Blands
Common Data Common Comm
 | No other fastis at behinds present.
◆ ADD an Charlon fund on Bland
 | No other tasks or blands present. | No other tasks or blands present.
 | ADD an Cities Finit or Blend
 | No other fuels or blends present.
 | No other fuels or blends present. | No other finals or blands present |
 | COL AND COME Excl. Control Section Content (Control Section) Cold And Comer sector) Mutual Generation Mutua |
| No other fuels or blands presert.

 | Ho other fuels at blands present.
ACID up Channel Factor Bland
REXIN Lass Sances Sance | No other fuels or blands presert.

 | He other fuels or blends presert.

 | Ho other fuels at blands present.
ACID up Cate Centre Riend
CATU La SANCE

 | No other fuels or blands presert.

 | No other fuels or blands presert.

 | No other fails or blands preser. | He other fails or blands preset.

 | No other fails or binding preset.
◆ ACD on Cator find or Bind
CATULE STATE | No other fuels at blends present.
ACOD on Changing on Direct
CAN 12: Save
 | He other fails or blands preset.

 | He other fails or binding preset.

 | He other fails or binding preset. | He other fuels or blands preser.

 | No other fuels or blands presert.

 | Ho other fuels at blands present.
ACO on Chan Set of Rind
CAN La SAVE

 | Ho other fails or blanch preset.
◆ ACD to comparison (and the Blanc)
CATURE SAVE
 | No other fails or bindin preset.

 | He other fuels or blands presert.
♣ ACO as Other and Bland | No other fuels at blands present. | No other faults or blands present.
• ACO an Other Fault or Bland
 | No other fuels or blends present.
 | No other fuels or blends present.
 | No other fuels or blends present. | No other field or blands reasont |
 | Control Started S |
| Vitter vite a vite a vite call or blend present. A OG an Other 5 mice filmd

 | VIEW VIEW Solver Calculated
No. Other Reals to Defend present.
◆ ACO as Other Calculated Direct
CALCULE Solver Calculated Direct |

 | Vitter vite a vite a vite calcular present. ACC an Other Street Effect

 | VIEW VOLUS AND EXCENTION VIEW VIEW VIEW VIEW VIEW VIEW VIEW VIEW

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 | VIEW VIEW AND A DATA CARL AND A VIEW VIEW VIEW VIEW VIEW VIEW VIEW VIEW
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 | VIEW TOLE AND EXAMPLE AND

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 | No other fuels a found occurred a more sent.

 | Virtual vote a solid catalog a seriest Note that also a bland present | Not other alias to belief operation.
Not other calls to belief operation.
◆ ACO an Other Sector Bind | No thether that are blanding present.
 | No other faces and encloses and an
 | Net the failed or bland breast.
 | No other fuels or blends present. | Winter Pole's John Decinization and and
 | VITER THES AND DECIVA . THE | COAL AND CONE COAL AN |
| OTHER FUELS AND BLEFNDS HEDE
No other fails or blands present.
◆ ACD an other fails or Bland

 | OTHER FUELS AND REFINOS HCE No other fuels or binding present. ACCE ACCE on other fuels or binding Reserved ACCE on other fuels or binding Reserved | OTHER
PUELS AND BLEROS HCE No cohe fuels or binda present. → ACO are comparing or given → ACO are comparing or given Image: State or given ■ CO are comparing or given Image: State or given

 | OTHER FUELS AND BLEFNDS HODE
No other fails or blands present.
◆ ACD an Other if all or Bland

 | OTHER FUELS MURICIPOS HCE Ho other fuels or bilanda present. ♦ ACCO un officiarie ung Bland ICCOUNT OF THE Bland

 | OTHER PUELS AND BLEMOS HODE
No the fuels or blood preset.
◆ ACO as calending or Blood
REAL DIA STATE STATE

 | OTHER PUELS AND BLEMOS HCCE No the fuels of home preset. ACD to come for ice filmed EXTENDED EXTEND

 | OTHER FUELS AND BLEMOS HEDE
No other fuels to blands present. | OTHER PUELS XAND BLENDS HCDE No other fails or blands present. ◆ ACID on Class of blands present. ■ ACID on Class of blands present. ■ ACID on Class of blands present.

 | OTHER PUELS ADD BLENDS HDE
No other fails or blends present.
ADD to Cate of All or Blend
RETURN 11 RETURNS | OTHER FUELS AND BLENDS HCE No other fuels or blands present. ACO on Colour Fuel or Bland CACO on Colour Fuel or Bland EXAMPLE
 | OTHER PUELS XAND BLENDS HCDE No other fails or blands present. ◆ ACID on Class of blands present. ■ ACID on Class of blands present. ■ ACID on Class of blands present.

 | OTHER PUELS XAB DELENOS HCDE No other fails or blands present.

 | OTHER PUELS ADD BLENDS HDE No other fails or blands present. A ADD on Caller of Mick Bland EXTERNATION TO BLAND | OTHER PUELS AND BLENDS HDE No other fasts or blands present. ◆ ACIO an Other fasts or Bland € MULL EXAMPLE

 | OTHER PUELS AND BLEMOS HOE
No the fuels or binding present.
◆ ACD us caturation or Bland
REATURE SERVES

 | OTHER FUELS AND REFINOS HERE
Ho other fuels or blands present.
ACCO up the stands and the stand of the st
 | OTHER FUELS AND BLENDS HDDE No other fuels or blends present. ADD Consent fuels or Blend CAN BLE SAVE

 | OTHER PUELS AND BLENDS HEDE
No other fuels to blands present.
◆ ACIO an Other fuel or Bland
TOTAL TO BE OTHER TO A COMPANY OF A COMP
 | OTHER FUELS AND BLEENDS HEDE No other fails at binning present. ADD an Chart of Bland | OTHER FUELS AND BLEINDS HODE No other fails or blends presert. ACD on Charlen For a Blend | OTHER FUELS AND BLEMOS HOD
Not other balan or blandar parent.
ACCD are from from of the parent.

 | OTHER FUELS AND BLENDS HCDE
No other fuels or blands present.
◆ ACD or present and present. | OTHER FUELS AND REFEROS HOE No other fasts or beind present. A (OD or beind refered of the fast or beind for t
 | OTHER FUELS AND BLENDS HDE No other fuels or blends present. | OTHER FUELS AND BLENDS HOE No other fuels or blanch meanert
 | OTHER FUELS AND BLENDS HODE | COAL AND COME COAL AN |
| OTHER FUELS AND BLENDS HDE
No other suits or blends presert.
ADD on Other Serie Fuel of Blend

 | OTHER LUELS AND BLENDS HDE No other fails to blend preset. ACD BLENDS ACD BLE | OTHER FUELS AND BLENDS HDE
No other fuels or blends presert.
ACD on characteristic Blend
CAN B. SAVE

 | OTHER FUELS AND BLENDS HDE
No other fuels or blends presert.
◆ ADD on the fuel of Blind

 | OTHER FUELS AND BLENDS HOE No other fails to blinds preset. → AOD or space-faile (or filed) Image: A state failed of the state

 | OTHER FUELS AND BLENDS HDE
No other fuels or blends presert.

 | OTHER FUELS AND BLENDS HDE
No other fails or blends presert.
ACD an Other fails or blend
CAN BL KAVE

 | OTHER FUELS AND BLENDS HDE
No other fails or bindin present.
◆ ACD as (Star Field or Blend
CAN BL CAN FIEL CANCEL
 | OTHER FUELS AND BLENDS HDE
No other fails or blends preset.
◆ ADD as Charling Band
EZAMETE SAVE

 | OTHER FUELS AND BLENDS HDE
No other fails to blonds presert.
◆ ADD to Other Galaxy Bland
EXTLE STATE | OTHER FUELS AND BLENDS HDE
No other fuels to binds present.
◆ ACD us Other fuels to Bland
EANULE SAVE | OTHER FUELS AND BLENDS HDE
No other fails or blends preset.
◆ ADD as Charling Band
EZAMETE SAVE

 | OTHER FUELS AND BLENDS HDE
No other fails to blonds preset.
◆ ADD as Other fails or Bland
EGM (12) SAVE

 | OTHER FUELS AND BLENDS HDE
No other fails to blands present.
◆ ADD an Other End or Bland
EXXL 12 SAVE | OTHER FUELS AND BLENDS HDE
No other faste or blends preset.
◆ ACD as Class End of Blend
ECAN ELS SAVE

 | OTHER FUELS AND BLENDS HDE
No other fuels or blends presert.

 | OTHER FUELS AND BLENDS HDE No other fails to blinds preset. → AOD on syname fuels of the addition of t
 | OTHER FUELS AND BLENDS HDE No other fails to blonds present. ADD to Classification Blend CAU (2) SAVE

 | OTHER FUELS AND BLENDS HDE
No other fails to blonds present.
ACD to Char Call of Band
 | OTHER FUELS AND BLENDS HDE
No other fails at blands presert. | OTHER FUELS AND BLENDS HDE No other fuels or blends preser. ADD an Other fuels effend
 | OTHER FUELS AND BLENDS HODE No other fuels or blends present.
 | OTHER FUELS AND BLENDS HOE No other fault or binding present.
 | O THER FUELS AND BLEINGS HICE No other fails of blends present. A 0.00 m Fails of blends present. | OTHER FUELS AND BLENDS HERE No other fuels or blends present.
 | OTHER FUELS AND BLENDS HDE | OTHER FUELS AND BLENDS HDE | COL AND COME tector) Cole Control (Control (Cont |
| OTHER FUELS AND BLENDS HDE
No other fails or blends present.
◆ ACD an Other fails of Blind

 | OTHER FUELS ALBOREROS HEDE
He other fuels or filendar present.
→ ACIO un Cranific au g Bind
ECAN_[23] ESSVE | OTHER
FUELS ALL DE LENDS HECKE
Ho other fuels or blands present.
→ ACIO un character une flored
EXAN [22] EXANGE

 | OTHER FUELS AND BLENDS HDE
No other fails or blands preaet.
◆ ADD an Other fails or Bland

 | OTHER FUELS AND BLENDS HEDE
No other fuels to thomag present.
ACDO up (Transfer Leg Bired
REAM_ERT REAM_ERT

 | OTHER FUELS ALL DE LEROS HECHE
Ho other fuels or binding present.
ALCO un characterizer (Rived
EXAN (Data)

 | OTHER FUELS AND BLENDS NDE
No other fails at blands present.
◆ ACD as (Star Find or Bland
CATURE STATES)

 | OTHER FUELS AND BLENDS HDE
No other fails to blonds present.
◆ ACD as Class End of Bland
KAWLES KAWLES | OTHER FUELS AND BLENDS HDE
No other fails to blonds present.
◆ ADD an Other End or Bland
EGAL (L) SAVE

 | OTHER LUELS AND BLENDS HOE No other fails to blends present. ADD to Cale of the Left Rend CATULE STATE
 | OTHER FUELS AND BLENDS HOE No ober fault to binda present. ACO on Other Fault to Bind CACO on Other Fault to Bind EXAMPLE | OTHER FUELS AND BLENDS HDE
No other fails to blonds present.
◆ ADD an Other End or Bland
EGAL (L) SAVE

 | OTHER FUELS AND BLENDS HDE
No other fails to blonds present.

 | OTHER FUELS AND BLENDS HDE
No other fails to blends present. | OTHER FUELS AND BLENDS HDE
No other fails to blonds present.
◆ ADD an Other End of Bland
ECAN ELS SAVE

 | OTHER FUELS ALL DE LEIDS HEDE
Ho other fuels or blonds present.
ALCO un the state or blonds present.
EXTENDED EXTENDED LEIDE

 | OTHER FUELS AND BLENDS HEDE
No other faults to blends present.
ACD up (Taurus For Leg Mend
CAMP LE

 | OTHER FUELS AND BLENDS HDE
No other fails to blinds present.
 | OTHER FUELS AND BLENDS HDE No other fails to blends present. ADD to Other fails to Blend Total to Blend

 | OTHER FUELS AND BLENDS HDE
No other fails at blands present.
◆ ADD an Charle of Bland | OTHER FUELS AND BLENDS HDE No other fuels or blends presert. | OTHER FUELS AND RELEMOS HOD
No software have a before a present.
 | OTHER FUELS AND BERINDS HEDE
No other fails or blands present.
4 ACO or present effective
 | O THER FIRE S AND BLENDS HOD
No other fails of beinds present.
 | OTHER FUELS AND BLENDS HDE No other fuels or blends present. | OTHER FORLS AND BLENDS HIDE
 | OTHER FUELS AND BLENDS HDE | COL AD COL COL AD COL Cold Constraints Cold AD COL Cold Constraints Cold AD COL Cold Constraints Cold AD COL Cold AD COL Cold Constraints Cold AD COL Cold AD COLD AD COL Cold AD |
| The other fails and blands list halow
OTHER FUELS AND RELEASE
No other fails or blands present.
◆ ACO on Other Fails or Bland
◆ ACO on Other Fails or Bland

 | The other fails and blands list balance
OTHER FUELS AND RELEASE
No other fails or blands
ADD on Other Senter Bland
EAL (2) SENTE | The
after fails and blands list balance
OTHER FULLS AND RELEASEDS HEDE
No other fails at blands present.
ADD an Other Sent of Bland
CATU DIS SENTE

 | The other fails and blands list halow
OTHER FUELS AND RELEASE
No other fails or blands present.
◆ ACD on Charling or Pland

 | The after fails and blands list balance OTHER FUELS AND DILEMOS HDE No other fails or blands ADD an Other fails or bland EXAULTS SAVE

 | The other fails and blands list balance
OTHER FURITS AND RELEASED
No other fails at blands present.
ADD an Other Fund at Rind
CAN US

 | The other fails and blands list balance
OTHER FUELS AND RELEASE
No other faults or blands present.
◆ ACD an character plind
Complete Complete Plind
Complete Complete Complete Plind

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 | U if a feel is not found among those listed, you can add it to
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 | U If a feel is not found among those listed, you can add it to
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 | U if a feel is not found among those listed, you can add it to
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 | U if a fael is not found among those listed, you can add at to
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 | V if a feel is not found among those listed, you can add at to
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CALL COMPARING Bland
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 | If a feel is not found among those listed, you can add it to
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 | ↓ If a fail is not flowed among those listed, you can add it to
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 | If a fael is not found among those listed, you can add it to
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 | U if a faril in act found among those listed, you can add it to
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 | A fort is not found arrough tops listed, you can add it to
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ACD up can be for present.
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 | | ↓↓ If a feel is not found arrange those listed, you can add it to
ma other tasks and blands list failure
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 | If a feel is not found arrange those listed, you can add it to
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 | Trainin Concerning The Seel in orthogonal among those such as overlapping The Seel in orthogonal such tables The Seel See See See See See See See See S | Tratient over (trepter 0.0. Pretright U If a field in off found among those shaded, you can add it to the other funds and tables OTHER FULLS AND ILLENDS Ford No there for all of those present. ACD on COLL of the filling COLL State

 | Treatment does (articipate or d. Artering) ↓ If a fast is in or flowed among those is lated, you can add it to the data fast and Naclo is to faster OTHER FULLS AND INLENDS INC. No other fasts as blanch present. ♦ ACC an Character Barrol

 | Trainin Cost (Production Con Analysis) W is been in not found among those study, you can add it to the other faults and blocks is to faultow OTHER FUELS ARE BLERROS Hot there faults or blonds present. Account for any fault Example:

 | Virtual voer (integrate out a restring) Virtual voer (in

 | Treating out (integrate do a retarget W is fail in off found and allowed the dot allowed in the data W is fail in off found and allowed the data W is fail in a failed allowed and allowed the data Or the failed allowed and present. ACD to Disk of failed CAN (DI) SAVE

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FULLS AND DECEMOS Nother Skill de Manda present. ACO on Color Full de Bland Constant Color State
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off in a field (a you can add it to the off in a field (a you can ad
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 | V Territorio Con (Verengieto do la revengiet) W if a fiel in not found among those and, you can add it to the anti-field and add is to factoria OTHER FOLLS AND BELERIOS FOLO No done field or binding present. ◆ACD to compare for prime | Vertratin des (reflected da Averagier) W is fiele in of found averagier da Jacobi field, you can add it to the defau fault and allocati list failure OTHER FUELS AND DELEMOS No default of biologi spreaset. ACD to Other field or Biologi spreaset. | Tratium voer (motivate out a restring) U If a field in oft bound among these statict, you can add it to the other radius and stated is to takew OTHER FULLS AND DECINOS NO No the facts of boling present. ACD on rota- in use filmed
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 | Tenum Gen Certification C.S. Arenage With a feel in a feel among those leaded, you can add it to the data feals and Manda for Manner OfficeR FULES AND EXISTING No other feals as blanding present. | Trebute data conference da S. Amingol We a fuel in a data mong those listed, you can add it to the starts fails and Manda the babw. OTHER FUELS SAID ELEMOS HOE Mongo and and on the fails on balance means
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 | Natural Gas (Weighted U.S. Average) W if a test is not found among those listed, you can add it to the other fails and blonds fail balow OTHER FUELS AND ILE LINDS The other fails are blonds present. Oc. On Changing and the fuel

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 | Natural Ges (Whighted U.S. Average) If a fael is not found among those listed, you can add it to the other fault and blends to takine. OTHER FUELS AND DELEMBERS HODE No their fault or blends present. ACD to DELEMBER for Eleme CAND TAKE FUELS FUEL ACD to DELEMBER for Eleme CAN DELEMBER for Eleme

 | Natural Ges (Whighted U.S. Average) If a fael is not found among those listed, you can add it to the other fault and blends is ta fallow OTHER FIRES CAND BLENDS HODE No other faults or blends present. ACD to contract Fire (Plind CAN, BLS SAVE.

 | Natural Gea (Weighted U.S. Average) If a test is not found among those listed, you can add it to the ather fails and blonds list haline OTHER PUELS AND DIRLETOS HOTE No other fails ar blends present. Act Our grant four of the Puel list Act Our grant four of the Puel list Control Turk Turk Turk Turk Turk Turk Turk Turk | Natural Gas (Weighted U.S. Average) If a test is not found among those listed, you can add it to the start function is tables. OTHER FULLS AND DELEDS FOR THE START STAR

 | (c) Natural Gas (Whighted U.S. Averagin) (J) If a fael is not found among those listed, you can add it to the other fault and listed is to false. OTHER PUPULS AND EXCERNS No other faults or blands present. (a) ACC on the fault or blands EXCENTION: State: | (c) Natural Gas (Whighted U.S. Average) (J) If a fael is not found among those listed, you can add it to the other fault and blands list halows OTHER PUPELS AND ELECTIONS MODE Not there faults on blands present. (ACC) on comparison of filmed EXAMPLE: SAVE
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 | Natural Gas (Weighted U.S. Average) Hate is not bond among those listed, you can add it to the other fault and blonds for faultion OTHER FULLS AND DISLADS Not other faults or blonds present. Action or the fault or blonds The other faults The
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③ Natural Geal (Weighted U.S. Average)
↓ If a Seel is not found among those listed, you can add if to
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Notes that fails as before present.
◆ ACC on Classification Element

 | NATURAL GAS HEE NATURAL GAS Nutration Naturation Naturat | NATURAL GAS NOVE NATURAL GAS Novel deal Nove

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↓ If a fast is not found among those listed, you can add if to
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OTHER FUELS ARE DISCHOOL HEE
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NATURAL GAS HOE
I fa facti in rof bood among hose listed, you can add it to
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After selecting the add Fuel link, you will open the pick list where you will select the fuel type. For this example, we will select natural gas and click the "save" button.



After selecting the fuel type and clicking save, you will open a screen where you will enter the period during which the identified fossil fuel was used, indicated by the start and end dates shown (arrows #1 and #2), and identify the methodology/tier that will be used to calculate the fossil fuel emissions (arrow #3). The methodologies for calculating fossil fuel emissions are taken directly from subpart C of the rule, which is the subpart that applies to stationary combustion sources. Subpart C describes which tier is required to be used based on fuel type and size of the unit, which this webinar does not cover.



After selecting and saving the fuel type, period of use and the methodology to be used to estimate emissions, you will return to data entry screen for the lime kiln unit. The fossil fuel data entered will appear in the grey box indicated on this screen and an "incomplete" status will indicate that the data entry is not complete. In order to enter the emissions data, click the "open" button indicated by the green arrow.

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This will open the screen where you will enter CO2, CH4 and N2O emissions for the selected fossil fuel. Again, you have the option to use the calculation spreadsheet that is provided by clicking the link below the data entry field.



In addition to entering CO2, CH4 and N2O emissions from fossil fuel combustion (arrows #1, #2, and #3), CO2e for CH4 and N2O must also be entered (arrows #4 and #5). After completing these data fields, click "save".



The fuel emissions information for the lime kiln unit is now complete. Clicking the "subpart AA overview" button returns us to the overview page.

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The facility overview page now shows the data entered for the lime kiln unit.



In the final part of this demonstration, we will add a unit with a CEMS. The first step is to click the "Add a Unit or Furnace monitored by CEMS".



The next step is to indicate that the unit is monitored using a CEMS and click "next".



You will then be required to provide information identifying the unit (arrow #1) and indicating the type of unit (arrow #2). Again, the fields marked with a red asterisk are required fields to proceed in e-GGRT. The description field is optional. You are also required to again indicate whether the unit is monitored by CEMS (arrow #3). After completing these fields, click save.



We return to the facility overview slide where the basic information for the added CEMS unit is now included (arrow #1). The next step is to add emissions data, which is done by clicking "add a CEMS monitoring location" indicated by arrow #2 at the bottom of this slide.



The next screen will require that you enter information identifying and describing the CEMS monitoring location (arrow #1), which includes picking from a drop-down menu the type of configuration associated with the CML (arrow #2). This screen also requires that you enter the period during which the CEMS and respective calculation methodology was used, which is given by providing a start and end date (arrow #3 and #4).

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	Quarter 2	(metric tons)	
	Quarter 3	(metric tons)	
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	Total annual CO2 mass emissions measured by the CEMS	(metric tons)	
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	EQUATION C-10 SUMMARY AND RESULTS		
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Scrolling further down this screen, you will see the other data fields. These include cumulative CO2 emissions by quarter (arrow #1), total annual CO2 mass emissions (arrow #2), total annual biogenic CO2 mass emissions (arrow #3), and total annual non-biogenic CO2 mass emissions (arrow #4).



On this same screen, you will enter calculated CH4 and N2O emissions from fossil fuel combustions (arrows #1 and #2). These emissions are calculated following Subpart C equations, which are provided in the calculation spreadsheets. Following this, you will enter total number of source operating hours in the reporting year (arrow #3) and the total number of hours in which a substitute data value was used in the emission calculations for CO2 concentration (arrow #4), stack gas flow rate and moisture content (arrows #5 and #6). The final step is to "Add/Remove a process unit that exhausts to this CML". By clicking this link where shown (arrow #7).



The purpose of this screen is to indicate whether the process unit is monitored by the CML.



After completing this step, you will return to main information page for the CEMS monitoring location, where you will see the process unit indicated by the green arrow, if the box was checked.

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This brings us to conclusion of the subpart AA demonstration. When you have completed entering data for all of the subpart AA units, you will see the data summarized on the subpart AA overview page. At this point, you will see if there are any potential reporting errors based on the validation message at the top right-hand corner of the screen and status messages provided for each unit.



Finally, on the facility overview screen you will see if there any remaining validations messages before adding new subparts or generating and submitting your report.







Some Useful Terminology



Total CO₂ emissions

 $-\,$ Measured or calculated value of $\rm CO_2$ that includes both biogenic and non-biogenic emissions

- Biogenic CO, emissions
 - CO₂ emissions from biomass fuels
 - Biogenic portion of CO₂ from fuels with a fossil and biomass component (i.e. MSW and tires)
- Non-Biogenic CO₂ emissions
 - CO₂ emissions from fossil fuels
 - Sorbent CO₂
 - Process CO₂
 - Fossil fuel fraction of CO₂ from fuels with a fossil and biomass component (i.e. MSW and tires)
- Fossil fuel CO₂ emissions
 - CO₂ emissions from fossil fuels
 - Fossil fuel portion of CO₂ from fuels with a fossil and biomass component (i.e. MSW and tires)

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This concludes our training session for today. We hope this overview has given you a better understanding of how to navigate and enter information using the e-GGRT reporting tool.

Here are some additional links.