Subpart H Kiln Information for Kilns NOT Monitored by CEMS for RY2014 and Later Years

This page provides step-by-step instructions on how to enter and edit Subpart H Cement Production kiln information for Kilns NOT monitored by CEMS.

Step 1: Add a Kiln

To add a kiln that is NOT monitored by a CEMS, find the CEMENT KILN SUMMARY table on the Subpart Overview page and click the link titled "ADD a Cement Kiln."

To edit kiln identification information, click the edit icon or the Name/ID link located in the first column of the table.

To delete a kiln, click the delete icon or red "x" located in the last column of the table.

>> Click this link to expand



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HOME FACILITY REGISTR	ATION FACILITY MANAGEMENT DATA REPORTING HELP DESK	Electronic Greenhouse Gas Reporting Tool
		Hello, Isaac Locke My Profile Logout
e-GGRT Help	Angkor Subpart H: Cement Production (2018)	
reporting	Subpart Overview	
	OVERVIEW OF SUBPART REPORTING REQUIREMENTS Subpart H requires affected facilities to report carbon dioxide (CO ₂) from each cem kiln. First, use this page to identify each cement kiln and then enter Greenhouse ga (GHG) data required by Subpart H for each cement kiln and for your facility. For additional information about Subpart H reporting, please use the e-GGRT Help link provided.	(s) Subpart H: View Validation
	SUBPART H SUMMARY INFORMATION FOR THIS FACILITY	
	# of Cement Kilns # of Operating Cement Kilns	CO ₂ (metric tons)
	CEMENT KILN SUMMARY (Cement kilns NOT monitored by CEMS)	
	Name/ID	Status ¹ Delete
	ADD a Cement Kiln Not Monitored by CEMS	
	CEMENT KILN SUMMARY (Cement kilns monitored by CEMS)	
	Name/ID Status ¹	Delete
	No units have been added	
	ADD a Cement Kiln Monitored by CEMS	
	◆ Facility Overview	
	¹ A status of "Incomplete" means that one or more required data elements are incomplete. For messages in your Validation Report by clicking the "View Validation" link above (Note: if there see this link).	details, refer to the Data Completeness validation are no validation messages for this subpart you will not
Paperwork Reduction Act Burden	Statement Contact Us	e-GGRT RY2018.R23-j386 H(overview))

Step 2: Indicate CEMS Utilization for a Kiln

For each kiln that is NOT monitored by CEMS at your facility, confirm whether or not the kiln utilizes CEMS.

Note that when adding a new kiln you are prompted to answer the CEMS question immediately (the answer to this question will default to "No" for kiln added using the "ADD a Cement Kiln" link and will default to "Yes" for units added using the "ADD a Cement Kiln Monitored by CEMS" link).

The CEMS response may be changed here and the kiln information will be relocated to the appropriate table on the Subpart Overview page.

When finished, click SAVE.



Step 3: Indicate Method for Estimating Annual CO₂ for a Kiln

For each kiln that is NOT monitored by CEMS at your facility, indicate if annual CO₂ emissions from raw materials will be estimated based on consumption of individual raw materials or based on the amount of raw kiln feed consumed annually.

When finished, click SAVE.



Step 4: Enter Required Information for a Kiln

For each kiln that is NOT monitored by CEMS at your facility, Subpart H requires you to report the following information:

• A unique identifier and optional description

For each kiln that annual CO₂ emissions from raw materials are based on consumption of individual raw materials, you must also provide a unique identifier /description for each raw material consumed in the kiln during the reporting year.

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	CEMENT KILN INFORMATIK		
	Subpart H requires a facility t information described below f editing a cement kiln, please	or uniquely identify each cement kiln and provid or each. For additional information about adding use the e-GGRT Help link(s) provided.	e the g and denotes a required field
	Name or ID*	Kiln A1	(40 characters maximum)
	Description (optional)		
	Туре	Cement Kiln	
	RAW MATERIAL		
	Name		Del
	🕂 ADD a Raw Material		,
	CONTINUOUS EMISSIONS M	DNITORING	
	ls this cement kiln's* emissions monitored using a CEMS?	O Yes ⊛No	
	METHOD FOR ESTIMATING A	NNUAL CO2	
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Paperwork Reduction Act Burden	Statement Contact Us			e-GGRT RY2010.R.62 H(kiln)

To add a raw material consumed in a kiln, click "Add a Raw Material" and enter the raw material Name or Description.

When finished, click SAVE to save the raw material and return to the Add/Edit a Cement Kiln page.



Step 5: Save Entered Kiln Data

When you have finished entering data for a kiln, click SAVE to save all entered data then click BACK TO OVERVIEW to return to the Subpart Overview page.

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	Description (optional)		
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	RAW MATERIAL		
	Name		Del
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	★ Back to Overview SAVE		
Paperwork Reduction Act Burder	n Statement Contact Us		e-GGRT RY2010.R.62 H(kiln)

Step 6: Enter Additional Required Annual, Quarterly, and Monthly Information for a Kiln

To enter additional required annual, quarterly, and monthly information for a kiln that is NOT monitored by a CEMS, locate the kiln in the CEMENT KILN SUMMARY table on the Subpart Overview page and click OPEN.

>> Click this link to expand

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e-GGRT Help ng e-GGRT for Subpart H orting	ABC Petroleum Subpart H: Cement Proc Subpart Overview	duction <mark>(2011)</mark>	
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			Subpart H: View Validation
	SUBPART H SUMMARY INFORMAT	ION FOR THIS FACILITY	COs (metric tane)
	# of Cement Kills	# of Operating Cement Kins	CO2 (memo tons)
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			OPEN
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Step 6a: Enter Equation Inputs in IVT - Annual Information

In the Equation H-5 section, you will see a block labeled "Use Inputs Verifier to calculate" and a green "Go" button. Click "Go" to open the inputs verifier module.

See Subpart H Entering Equation Inputs Using IVT for instructions on how to enter your equation inputs in the inputs verifier module.

Step 6b: Additional Required Annual Information

Depending on the method selected for determining annual CO₂ emissions from raw materials you will be asked to provide more information. For each kiln for which the facility indicated that annual CO₂ emissions from raw materials are to be based on raw kiln feed, reporters will be asked to enter the following required information:

- The number of months a missing data procedure was used to determine a monthly quantity of raw kiln feed consumption. You must enter a value in this field. If missing data procedures were not applied enter '0'.
- The number of times a missing data procedure was used to determine the organic carbon content of the raw kiln feed. You must enter a value in this field. If missing data procedures were not applied enter '0'.



Alternatively, for each kiln for which the facility indicated that annual CO₂ emissions from raw materials are to be based on consumption of individual raw materials, and for each raw material, enter the following required information:

- The number of months a missing data procedure was used to determine a monthly quantity of the raw material consumed. You must enter a
 value in this field. If missing data procedures were not applied enter '0'.
- The number of times a missing data procedure was used to determine the organic carbon content of the raw material. You must enter a value in this field. If missing data procedures were not applied enter '0'.

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When finished, click QUARTERLY INFO.

Step 6c. Enter Equation Inputs in IVT - Quarterly Information

For each quarter, you will see a block labeled "Use Inputs Verifier to calculate" and a green "Go" button. Click "Go" to open the inputs verifier module.

See Subpart H Entering Equation Inputs Using IVT for instructions on how to enter your equation inputs in the inputs verifier module.

Step 6d: Additional Required Quarterly Information

For each quarter and for each kiln, enter the following required information:

- The method used to determine the fraction of non-calcined CaO in CKD not recycled to the kiln [98.86(b)(9)]
- The method used to determine the fraction of non-calcined MgO in CKD not recycled to the kiln [98.86(b)(9)]
- An indication if a missing data procedure was used to determine the quantity of cement kiln dust (CKD) not recycled to the kiln [98.86(b)(14)(iv)]
- An indication if a missing data procedure was used to determine the fraction of non-calcined CaO in CKD not recycled to the kiln [98.86(b)(14)(v)]
- An indication if a missing data procedure was used to determine the fraction of non-calcined MgO in CKD not recycled to the kiln [98.86(b)(14)(v)]

>> Click this link to expand



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HOME FACILITY REGISTR	ATION FACILITY MANAGEMENT DATA REPORTING HELP DESK	Electronic Greenhouse Gas Reporting Tool
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reporting	Subpart Overview » GHG Info » NoCEMS Kiln Raw Material	
	GHG DATA AND ASSOCIATED INFORMATION Use the menu in this grey box to navigate between the Annual, Quarterly and Monthly data entry screens required for subpart H. You can also use the navigation buttons on the bottom of the screen. For additional information about the data collected on this page, please use the e-GGRT Help link(s) provided.	
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	QUARTER 2 CEMENT KILN DUST NOT RECYCLED TO KILN CKD CO ₂ Emission Factor (metric tons CO ₂ /metric	ton CKD)
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	QUARTER 3 CEMENT KILN DUST NOT RECYCLED TO KILN	
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	Method used to determine the fraction of non-calcined CaO in CKD not recycled to the kiln	
	Method used to determine the fraction of non-calcined MgO in CKD not recycled to the kiln	
	A missing data procedure was used to determine the following for Quarter 3: Quantity of cement kiln dust (CKD) not recycled to th Fraction of non-calcined CaO in CKD not recycled to Fraction of non-calcined MgO in CKD not recycled to	e kiln the kiln the kiln
	QUARTER 4 CEMENT KILN DUST NOT RECYCLED TO KILN CKD CO ₂ Emission Factor (metric tons CO ₂ /metric	ton CKD)
	Use Inputs Verifier to calculate G0	
	Method used to determine the fraction of non-calcined CaO in CKD not recycled to the kiln	
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	A missing data procedure was used to determine the following for Quarter 4: Quantity of cement kiln dust (CKD) not recycled to the kiln Fraction of non-calcined CaO in CKD not recycled to the kiln Fraction of non-calcined MgO in CKD not recycled to the kiln	
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Paperwork Reduction Act Burden	atement Contact Us e-GGRT RY2018.R23-j381 H(quarterly)	

When finished, click MONTHLY INFO.

Step 6e. Enter Equation Inputs in IVT - Monthly Information

In the Equation H-3 section, you will see a block labeled "Use Inputs Verifier to calculate" and a green "Go" button. Click "Go" to open the inputs verifier module for Subpart H.

See Subpart H Entering Equation Inputs Using IVT for instructions on how to enter your equation inputs in the inputs verifier module.

Step 6f: Additional Required Monthly Information

- An indication if monthly kiln-specific clinker factors were used to determine monthly clinker production [98.86(b)(15)]
- The method used to determine the monthly clinker production [98.86(b)(15)]. A drop-down menu is provided reflecting provisions in 98.3 and 98.84 (d).
- The method used to determine the fraction of non-calcined CaO in clinker [98.86(b)(7)]. See 98.84(g) for more information on applicable methods.
 The method used to determine the fraction of non-calcined MgO in clinker [98.86(b)(7)]. See 98.84(g) for more information on applicable methods.
 An indication if a missing data procedure was used to determine the monthly clinker production [98.86(b)(14)(i)]
- An indication if a missing data procedure was used to determine the fraction of total CaO in clinker [98.86(b)(14)(ii)]
- An indication if a missing data procedure was used to determine the fraction of total MgO in clinker [98.86(b)(14)(i)]
- An indication if a missing data procedure was used to determine the fraction of non-calcined CaO in clinker [98.86(b)(14)(iii)]
- An indication if a missing data procedure was used to determine the fraction of non-calcined MgO in clinker [98.86(b)(14)(iii)]



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e-GGRT Help Using e-GGRT for Subpart H	Foley Corporation Subpart H: Cement Production (2014) Subpart Overview +> GHG Info >> Unit ABC	- ready many very j my rione i cogou
reporting		
	Use this page to enter the GHG data required by Subpart H. Please enter the annual, quarterly, and monthy information shown below. For additional information about the data collected on this page, please use the e-GGRT Help link(s) provided.	
	FACILITY'S INPUTS VERIFIER FILE	What is the Inputs Verifier File?
	Inputs Data Not Saved A file has not yet been saved for this facility. Be surse a copy of your equation inputs data before you equation inputs data! Save Inputs Data Locally	e to use the "Save Inputs Data Locally" link to u log off as e-GGRT will not save or store
	EQUATION H-3 EF _{CN} = (Cli _{CaO} - Cli _{ncCaO})* MR _{CaO} + (Cli _{MgO} - Cli _{ncMgO})* MR _{MgO}	
	Hover over an element in the equation above to reveal a definition of that e	lement.
	Enter Eq. H-3 Inputs: Use Inputs Verifier G0	
	Monthly kiln-specific clinker factors were used to determine monthly clinker production	
	JANUARY Method used to determine the month's Select Make	all months same
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	Method used to determine the fraction of Make non-calcined MgO in clinker	all months same
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	Fraction of total MgO in clinker Fraction of non-calcined CaO in clinker Fraction of non-calcined MgO in clinker	
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	DECEMBER -	
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When finished, click FINISHED to save your data and return to the Subpart Overview page.

Step 7: Repeat Steps 1-6

Repeat Steps 1-6 until all kilns that are NOT monitored by CEMS have been added for your facility, then proceed to Subpart H Emissions Information for Kilns NOT Monitored by CEMS for RY2014 and Later Years.

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See Also

Screen Errors

Using e-GGRT to Prepare Your Subpart H Report for RY2014 and Later Years

- Subpart H Summary Information for this Facility for RY2014 and Later Years
 Subpart H Kiln Information for Kilns NOT Monitored by CEMS for RY2014 and Later Years
- Subpart H Kiln Information for Kilns Monitored by CEMS for RY2014 and Later Years
 Subpart H Emissions Information for Kilns Monitored by CEMS for RY2014 and Later Years
 Subpart H Emissions Information for Kilns Monitored by CEMS for RY2014 and Later Years
- Subpart H Entering Equation Inputs Using IVT

Subpart Validation Report