Subpart Q Process Unit Information for Units NOT Monitored by CEMS for RY2014 and Later Years

This page provides step-by-step instructions on how to enter and edit Subpart Q Iron and Steel Production process unit information for units that are NOT monitored by CEMS.

Under Subpart Q, "process unit" types may include any of the following:

- Taconite indurating furnace
- Basic oxygen process furnace
- Non-recovery coke oven battery
- Sinter process
- Electric arc furnace (EAF)
- Decarburization vessel (see note below)
- Direct reduction furnace

In 2010, the information required for decarburization vessels applied only to argon-oxygen decarburization vessels. However, for 2011 and subsequent calendar years, the reporting requirements apply to other decarburization vessels used to refine molten steel with the primary intent of removing carbon content of steel including, but not limited to, argon-oxygen decarburization vessels and vacuum oxygen decarburization vessels. This amendment was finalized in October 2010 (75 FR 66434).

Step 1: Add a process unit

To add a process unit that is NOT monitored by a CEMS, find the UNITS table on the Subpart Overview page and click the link titled "ADD a Unit."

To later edit information you have entered to identify a process unit, click the edit icon or the Name/ID link located in the first column of the table.

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



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	OVERVIEW OF SUBPART Q REPO	RTING REQUIREME	NTS		
	Subpart Q requires affected facilities to	o report carbon dioxide	e (CO2) from each taconite		
	indurating furnace, basic oxygen furnace	e, non-recovery coke	oven battery combustion		
	vessel and direct reduction furnace. Wi	thin this module, you r	nust also report CO2		
	emissions from flares that burn blast fu	rnace gas and coke or	ven gas according to		
	this page to identify each taconite indu	rating furnace, basic o	xygen process furnace, non-		
	recovery coke oven battery, sinter proc furnace and electric arc furnace. Simila	ess, decarburization v Irlv_identify_coke push	ressel, direct reduction ing operations and flares		
	under their respective headings. After a	adding a process unit,	coke pushing operation or		
	flare, click on "Open" to enter Greenho additional information about Subpart Q	use gas (GHG) data re reporting and Subpar	equired by Subpart Q. For It Y, please use the e-GGRT		
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Step 2: Indicate CEMS utilization for the process unit

For each process unit, confirm whether or not the process unit utilizes CEMS.

Note that when adding a process unit you are prompted to answer the CEMS question immediately (the answer to this question will default to "No" for process unit added using the "ADD a Unit" link and will default to "Yes" for units added using the "ADD a CEMS Unit" link). The CEMS response may be changed here and the process unit information will be relocated to the appropriate table on the Subpart Overview page.

When finished, click SAVE.



Step 3: Select calculation methodology

Use the radio buttons to indicate the calculation methodology used to estimate emissions of CO₂ from this unit (Carbon mass balance method or Site-specific emission factor method)

When finished, click SAVE.





Step 4: Define the process unit

For each process unit, enter the following required information:

- The type of process unit, selected from the following:
 - Taconite indurating furnace
 - Basic oxygen process furnace
 - Non-recovery coke oven battery
 - Sinter process
 - Electric arc furnace (EAF)
 - Decarburization vessel
 - Direct reduction furnace
 - EAF/Decarburization Vessel Exhausting to Common Stack/Vent (applies ONLY if site-specific emission factor method is used to calculate CO₂ emissions)
- · A unique name or identifier, plus an optional description for this process unit

Step 5: Enter required input/output information for the process unit (if applicable)

Note that this step only applies if the carbon mass balance method is used to estimate CO₂ emissions for this unit. If CO₂ emissions for this unit are estimated using the site-specific emission factor method, you may skip this step and proceed to Step 6.

To add an input or an output, click "Add an Input" or "Add an Output" below each respective table.

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	UNIT INFORMATION				
	Туре*	Direct Reduction Furnace	×		
	Name or ID* Description (optional)		(40 characte	rs maximum)	
	INPUTS		Tue	•	
	ADD Input		тур	0	
	OUTPUTS				
	Name		Тур	e D	
	ADD Output				
	CONTINUOUS EMISSIONS MOI	NITORING			
	Is this unit's emissions * monitored using a CEMS?	€ Yes ● No			
	CALCULATION METHODOLOG	γ			
	Please select the * calculation methodology you will used to estimate quantities of CO2 for this	Carbon mass balance n Site-specific emission fa	nethod actor method		
l	Grite				

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For each input or output associated with the process unit, Subpart Q requires you to report the following information:

- A unique name or identifier •
 - The type of input or output selected from the following list (Note that the list will be customized in e-GGRT to reflect the key inputs and outputs identified in the rule equations for a given type of process unit):
 - Input types:
 - Solid Fuel
 - Liquid Fuel
 - Gaseous Fuel
 - Solid Greenball Taconite Pellets
 - Other - Solid
 - Other LiquidOther Gas

• Output types:

- Solid Fired Pellets Produced
- Solid Air Pollution Control Residue
- Other Solid
- Other LiquidOther Gas

When you are finished entering the required information for an input or output, click SAVE. Note, if you are using the carbon mass balance method, you must identify inputs and outputs associated with each process. If you do not, you will see a data completeness validation message on the Validation report page as a reminder that you have not completed Unit-Level data entry.

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e-GGRT Help Using e-GGRT for Subpart Q reporting	Foley Corporation Subpart Q: Iron and S Subpart Overview » Input/Output	Steel Production	(2014)	
	INPUT/OUTPUT INFORMATIO Subpart Q requires a facility to indurating furnace, basic oxyger sinter process, decarburizatide the information desc the data collected on this page,	N uniquely identify inputs ar n process furnace, non-re vessel, direct reduction fu cribed below for each. For please use the e-GGRT I	d outputs for each taconite covery coke oven battery, mace or electric arc furnace additional information about Help link(s) provided.	* denotes a required field
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 Using e-GGRT for Subpart Q reporting 	Subpart Overview » Input/Output	
	INPUT/OUTPUT INFORMATION	
	Subpart Q requires a facility to uniquely identify inputs and outputs for each taconite indurating furnace, basic oxygen process furnace, non-recovery coke oven battery, sinter process, decarburization vessel, direct reduction furnace or electric arc furnace and provide the information described below for each. For additional information about the data collected on this page, please use the e-GGRT Help link(s) provided.	* denotes a required field
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	Name* (40 charact	ers maximum)
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Paperwork Reduction Act Burder	statement Contact Us	e-GGRT RY2014.R16 Q(InputOutput)

If you identify two inputs of the same type, the Name field can be used to distinguish each material.

Repeat this step until all inputs and outputs associated with the process unit have been added and defined, then proceed to Step 6.

Step 6: Save all entered information for the process unit

When you are finished entering all required information for the process unit, click SAVE.

Step 7: Repeat Steps 1-6

Repeat Steps 1-6 until all process units NOT monitored by CEMS have been added for your facility.

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See Also

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

- Subpart Q Summary Information for this Facility for RY2014 and Later Years
- Subpart Q Process Unit Information for Units NOT Monitored by CEMS for RY2014 and Later Years
- Subpart Q Process Unit Information for Units Monitored by CEMS for RY2014 and Later Years
- Subpart Q Coke Pushing Operations Information for RY2014 and Later Years
- Subpart Q Flares Information for RY2014 and Later Years
- Subpart Q Emissions Information for Units NOT Monitored by CEMS for RY2014 and Later Years
- Subpart Q Emissions Information for Units Monitored by CEMS for RY2014 and Later Years
- Subpart Q Emissions Information for Coke Pushing Operations for RY2014 and Later Years
- Subpart Q Emissions Information for Flares for RY2014 and Later Years
- Subpart Q Entering Equation Inputs Using IVT

Screen Errors Subpart Validation Report