


Subpart Z Facility-Level Information for RY2014 and Later

This page provides step-by-step instructions on how to enter and edit Subpart Z facility-level information.

When you initially open you Subpart Z e-GGRT page each of the data tables on the Subpart Z Overview page will be empty as shown in the example below:

>> *Click this link to expand*



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e-GGRT

Electronic Greenhouse Gas
Reporting Tool

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IL SUBPART Z CBI FACILITY

Subpart Z: Phosphoric Acid Production (2020)

[Subpart Overview](#)

OVERVIEW OF SUBPART REPORTING REQUIREMENTS

Subpart Z requires affected facilities to report carbon dioxide (CO₂) process emissions from each wet-process phosphoric acid process line. First, use this page to identify each wet-process phosphoric acid process line and then enter Greenhouse gas (GHG) data required by Subpart Z for each wet-process phosphoric acid process line and for your facility. For additional information about Subpart Z reporting, please use the e-GGRT Help link(s) provided.

 **Subpart Z:** [View Validation](#)

FACILITY REPORTING INFO

Total Non-CEMS Process Lines	Phosphoric acid production Capacity (tons)	Status ¹
0		Incomplete OPEN

WET-PROCESS PHOSPHORIC ACID LINES (Lines not monitored by CEMS)

Unique Name/Identifier	Origins of Phosphate Rock	CO ₂ emissions (metric tons)	Status ¹	Delete
No Units have been added				

[ADD a Unit](#)

WET PROCESS PHOSPHORIC ACID LINES (Lines monitored by CEMS)

Unique Name/Identifier	Origins of Phosphate Rock	Status ¹	Delete
No units have been added			


[ADD a Unit Monitored by CEMS](#)

[Facility Overview](#)

¹A status of "Incomplete" means that one or more required data elements are incomplete. For details, refer to the Data Completeness validation messages in your Validation Report by clicking the "View Validation" link above (Note: if there are no validation messages for this subpart you will not see this link).

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IL SUBPART Z CBI FACILITY

Subpart Z: Phosphoric Acid Production (2020)

Subpart Overview

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Subpart Z: [View Validation](#)

FACILITY REPORTING INFO

Total Non-CEMS Process Lines	Phosphoric acid production Capacity (tons)	Status ¹	
0		Incomplete	OPEN

WET-PROCESS PHOSPHORIC ACID LINES (Lines not monitored by CEMS)

Unique Name/Identifier	Origins of Phosphate Rock	CO2 emissions (metric tons)	Status ¹		Delete
No Units have been added					

[+ ADD a Unit](#)

WET PROCESS PHOSPHORIC ACID LINES (Lines monitored by CEMS)

Unique Name/Identifier	Origins of Phosphate Rock	Status ¹	Delete
No units have been added			

[+ ADD a Unit Monitored by CEMS](#)

[↑ Facility Overview](#)

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Step 1: Click open under facility reporting information to Add or Update Summary Information for this Facility

You will be presented with the following

>> *Click this link to expand*

EPA United States Environmental Protection Agency

e-GGRT Electronic Greenhouse Gas Reporting Tool

HOME FACILITY REGISTRATION FACILITY MANAGEMENT DATA REPORTING

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Using e-GGRT for Subpart Z reporting

MLH Resources

Subpart Z: Phosphoric Acid Production (2013)

[Subpart Overview](#) » [Facility Information](#)

SUBPART Z FACILITY-LEVEL INFORMATION

Subpart Z requires facilities to report their total facility-level annual production capacity and the total number of wet-process phosphoric acid process lines not monitored by CEMS at the facility. The number of wet-process phosphoric acid process lines not monitored by CEMS will be automatically updated as additional units are entered into your Subpart Z report within e-GGRT. For additional information about Subpart Z reporting, please use the e-GGRT Help link(s) provided.

Total number of wet-process phosphoric acid process lines not monitored by CEMS 1

Facility total annual phosphoric acid production capacity (tons)

CANCEL **SAVE**

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EPA United States Environmental Protection Agency

e-GGRT Electronic Greenhouse Gas Reporting Tool

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Using e-GGRT for Subpart Z reporting

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Subpart Z: Phosphoric Acid Production (2013)

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SUBPART Z FACILITY-LEVEL INFORMATION

Subpart Z requires facilities to report their total facility-level annual production capacity and the total number of wet-process phosphoric acid process lines not monitored by CEMS at the facility. The number of wet-process phosphoric acid process lines not monitored by CEMS will be automatically updated as additional units are entered into your Subpart Z report within e-GGRT. For additional information about Subpart Z reporting, please use the e-GGRT Help link(s) provided.

Total number of wet-process phosphoric acid process lines not monitored by CEMS 1

Facility total annual phosphoric acid production capacity (tons)

CANCEL **SAVE**

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Subpart Z requires you to report the following data about your facility (wet phosphoric acid process line as defined in §98.260 reporting requirements):

This page addresses the following:

- The total number of wet-process phosphoric acid process lines not monitored by CEMS is calculated by e-GGRT and presented on this screen. This number will be updated as process lines are added.
- The total annual phosphoric acid production capacity for your facility. Enter this data in space provided.

When you have entered the required information, click SAVE.

See Also

[Screen Errors](#)

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

- [Subpart Z Emissions Information for Process Units Monitored by CEMS for RY2014 and Later](#)
- [Subpart Z Emissions Information for Process Units NOT Monitored by CEMS for RY2014 and Later](#)
- [Subpart Z Entering Equation Inputs Using IVT](#)
- [Subpart Z Facility-Level Information for RY2014 and Later](#)
- [Subpart Z Process Unit Information for Units Monitored by CEMS for RY2014 and Later](#)
- [Subpart Z Process Unit Information for Units NOT Monitored by CEMS for RY2014 and Later](#)
 - [Entering Phosphate Rock Origin for RY2014 and Later](#)