

1. Subpart V - Nitric Acid Production	2
1.1 Using e-GGRT to prepare your Subpart V Report	2
1.1.1 Subpart V - Facility Details	3
1.1.2 Subpart V - Nitric Acid Train Information	4

Subpart V - Nitric Acid Production

 A printer-friendly version (pdf) (4 pp, 364K) of GHG reporting instructions for this subpart

Please select a help topic from the list below:

- [Reporting Form Instructions](#)
- [Subpart V Rule Guidance](#)
- [Subpart V Rule Language \(eCFR\)](#)

Additional Resources:

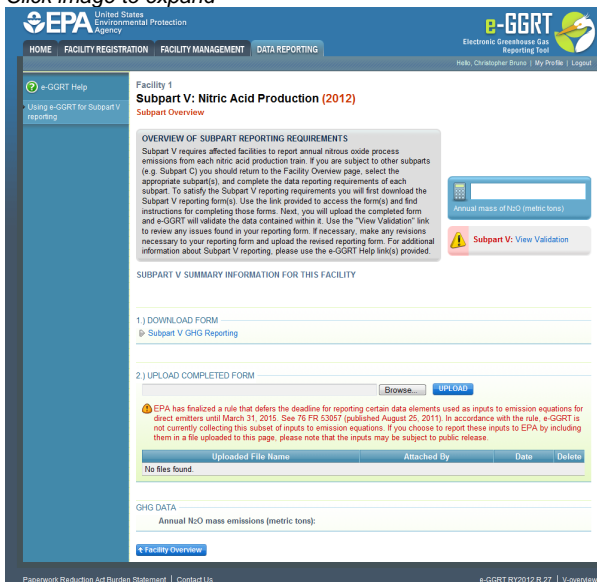
- [Part 98 Terms and Definitions](#)
- [Frequently Asked Questions \(FAQs\)](#)
- [Webinar Slides](#)

Using e-GGRT to prepare your Subpart V Report

This page provides an overview of Subpart V reporting through e-GGRT. More detailed information regarding Subpart V reporting can be found in the [Subpart V Training Presentation](#)

Once you have added Subpart V to the list of subparts you will report and have clicked on the "Open" link next to Subpart V, you will see the following screen:

Click image to expand



The screenshot displays the EPA e-GGRT reporting interface for Subpart V: Nitric Acid Production (2012). The page includes a navigation menu with options like HOME, FACILITY REGISTRATION, FACILITY MANAGEMENT, and DATA REPORTING. The main content area is titled "Subpart V: Nitric Acid Production (2012)" and contains an "OVERVIEW OF SUBPART REPORTING REQUIREMENTS" section. This section explains that Subpart V requires affected facilities to report annual nitrous oxide process emissions from each nitric acid production train. It provides instructions on how to download the reporting form, complete it, and upload it. A "SUBPART V SUMMARY INFORMATION FOR THIS FACILITY" section follows, with a "1) DOWNLOAD FORM" link and a "2) UPLOAD COMPLETED FORM" section with a file browser and "UPLOAD" button. A notification at the bottom states: "EPA has finalized a rule that defers the deadline for reporting certain data elements used as inputs to emission equations for direct emitters until March 31, 2015. See 76 FR 53057 (published August 25, 2011). In accordance with the rule, e-GGRT is not currently collecting this subset of inputs to emission equations. If you choose to report these inputs to EPA by including them in a file uploaded to this page, please note that the inputs may be subject to public release." Below this is a table for "GHG DATA" with columns for "Uploaded File Name", "Attached By", "Date", and "Delete". The table currently shows "No Files found".

Subpart V Reporting Form

Please see [Reporting Form Instructions](#) on downloading the blank reporting form and uploading the completed reporting form.

You may also refer to [Optional Calculation Spreadsheet Instructions](#) to download the Subpart V calculation spreadsheet.

- [Subpart V - Facility Details](#)
- [Subpart V - Nitric Acid Train Information](#)

Completed Subpart V Reporting Form

After you have successfully uploaded your completed Subpart R reporting form, the page will be updated to reflect the file you have uploaded. The Subpart V upload screen will display a summary of your reporting by chemical at the bottom of the page, as seen below.

Click image to expand

United States Environmental Protection Agency | EPA | e-GGRT Electronic Greenhouse Gas Reporting Tool

HOME | FACILITY REGISTRATION | FACILITY MANAGEMENT | DATA REPORTING

Home | Christopher Bruno | My Profile | Logout

e-GGRT Help
Using e-GGRT for Subpart V reporting

Facility 1
Subpart V: Nitric Acid Production (2012)
[Subpart Overview](#)

OVERVIEW OF SUBPART REPORTING REQUIREMENTS
Subpart V requires affected facilities to report annual nitrous oxide process emissions from each nitric acid production train. If you are subject to other subparts (e.g. Subpart C) you should return to the Facility Overview page, select the appropriate subpart(s), and complete the data reporting requirements of each subpart. To satisfy the Subpart V reporting requirements you will first download the Subpart V reporting form(s). Use the link provided to access the form(s) and read instructions for completing those forms. Next, you will upload the completed form and e-GGRT will validate the data contained within it. Use the "View Validation" link to review any issues found in your reporting form. If necessary, make any revisions necessary to your reporting form and upload the revised reporting form. For additional information about Subpart V reporting, please use the e-GGRT Help link(s) provided.

Annual mass of N₂O (metric tons): 700,000

Subpart V: View Validation

SUBPART V SUMMARY INFORMATION FOR THIS FACILITY

1.) DOWNLOAD FORM
[Subpart V GHG Reporting](#)

2.) UPLOAD COMPLETED FORM

EPA has finalized a rule that defers the deadline for reporting certain data elements used as inputs to emission equations for direct emitters until March 31, 2015. See 76 FR 53057 (published August 25, 2011). In accordance with the rule, e-GGRT is not currently collecting this subset of inputs to emission equations. If you choose to report these inputs to EPA by including them in a file uploaded to this page, please note that the inputs may be subject to public release.

Uploaded File Name	Attached By	Date	Delete
Subpart V Reporting Form_TEST.xls	Christopher Bruno	February 15, 2013	X

GHG DATA
Annual N₂O mass emissions (metric tons): 700,000

[Facility Overview](#)

Paperwork Reduction Act Burden Statement | Contact Us | e-GGRT RY2012.R.27 | V-overview

If you attempt to upload a file but your file is not accepted by e-GGRT, it is generally because your file has a fatal flaw or is missing essential data. The reason why the file was not acceptable is displayed as a screen error on the upload page. For an example of a screen error message, see below.

Click image to expand

United States Environmental Protection Agency | EPA | e-GGRT Electronic Greenhouse Gas Reporting Tool

HOME | FACILITY REGISTRATION | FACILITY MANAGEMENT | DATA REPORTING

Home | Christopher Bruno | My Profile | Logout

e-GGRT Help
Using e-GGRT for Subpart V reporting

Facility 1
Subpart V: Nitric Acid Production (2012)
[Subpart Overview](#)

OVERVIEW OF SUBPART REPORTING REQUIREMENTS
Subpart V requires affected facilities to report annual nitrous oxide process emissions from each nitric acid production train. If you are subject to other subparts (e.g. Subpart C) you should return to the Facility Overview page, select the appropriate subpart(s), and complete the data reporting requirements of each subpart. To satisfy the Subpart V reporting requirements you will first download the Subpart V reporting form(s). Use the link provided to access the form(s) and read instructions for completing those forms. Next, you will upload the completed form and e-GGRT will validate the data contained within it. Use the "View Validation" link to review any issues found in your reporting form. If necessary, make any revisions necessary to your reporting form and upload the revised reporting form. For additional information about Subpart V reporting, please use the e-GGRT Help link(s) provided.

Annual mass of N₂O (metric tons): 700,000

Subpart V: View Validation

SUBPART V SUMMARY INFORMATION FOR THIS FACILITY

SCREEN ERRORS
Reporting Period. This data element is required and must be equal to the expected reporting year.

1.) DOWNLOAD FORM
[Subpart V GHG Reporting](#)

2.) UPLOAD COMPLETED FORM

EPA has finalized a rule that defers the deadline for reporting certain data elements used as inputs to emission equations for direct emitters until March 31, 2015. See 76 FR 53057 (published August 25, 2011). In accordance with the rule, e-GGRT is not currently collecting this subset of inputs to emission equations. If you choose to report these inputs to EPA by including them in a file uploaded to this page, please note that the inputs may be subject to public release.

Uploaded File Name	Attached By	Date	Delete
No files found			

GHG DATA
Annual N₂O mass emissions (metric tons):

[Facility Overview](#)

Paperwork Reduction Act Burden Statement | Contact Us | e-GGRT RY2012.R.27 | V-overview

During the upload, e-GGRT will generate a validation report which will list potential deficiencies or issues with your reporting form. Click on the "Subpart V: View Validation" link to review your validation report. An explanation of the validation report and the process for correcting validation issues prior to submission is presented in [Reporting Form Validation](#)

Once you have addressed the validation issues to the extent you believe necessary, and once you have completed any other applicable subparts, you must generate, review, certify, and submit your annual report as described in [How to Submit an Annual Report](#)

Subpart V - Facility Details

Subpart V - Facility Details

Please see [Reporting Form Instructions](#) on downloading the blank reporting form and uploading the completed reporting form.

You may also refer to [Optional Calculation Spreadsheet Instructions](#) to download the Subpart V calculation spreadsheet.

