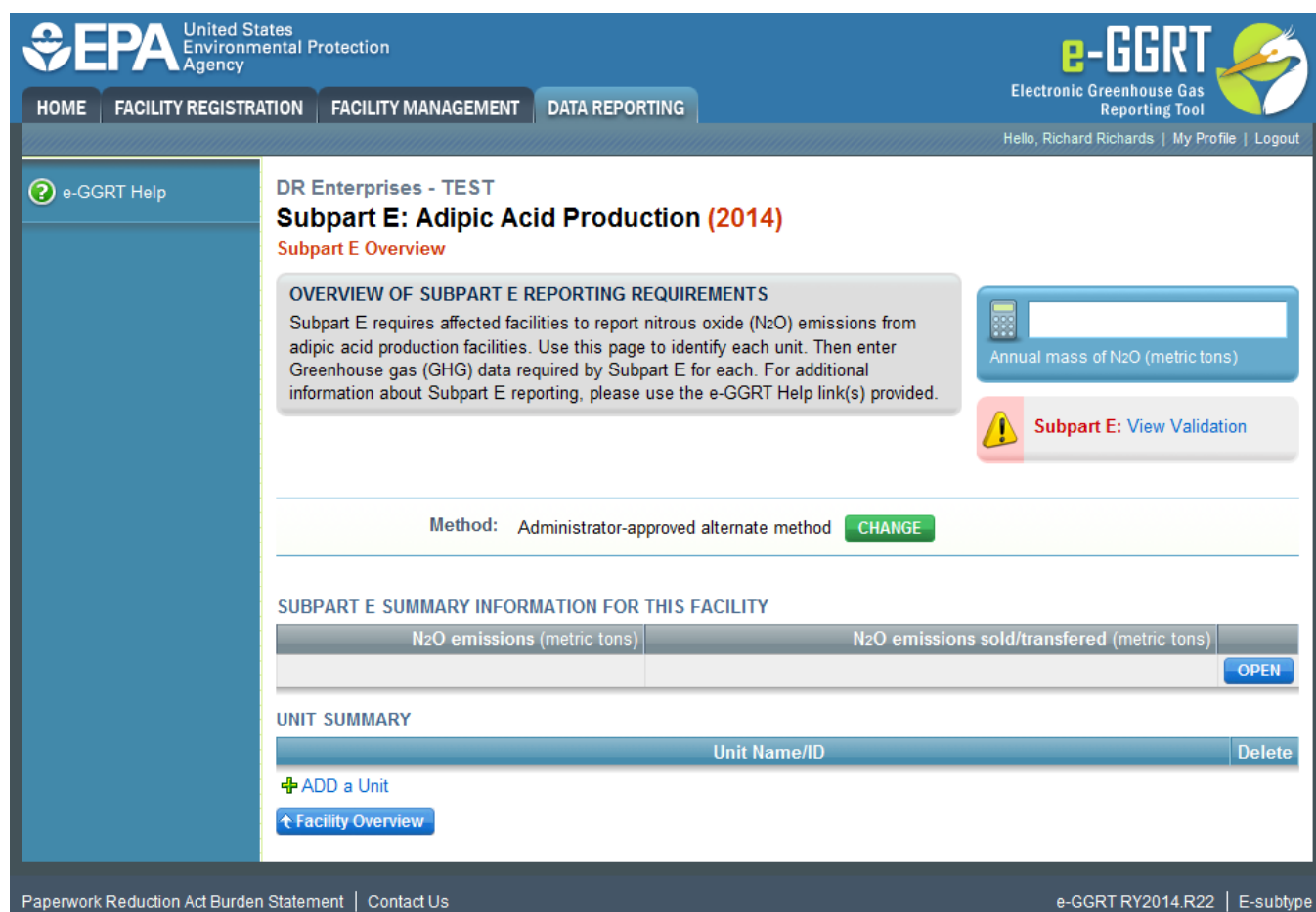
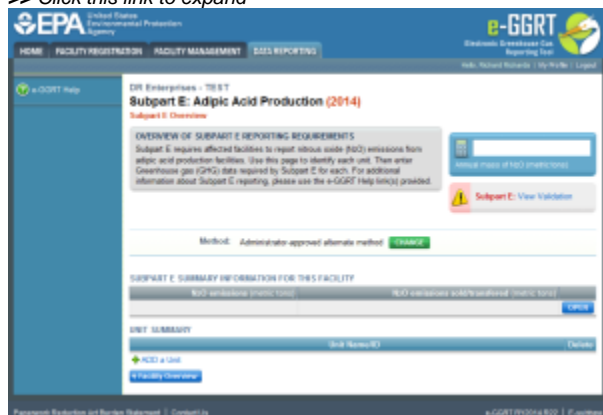


Subpart E Summary Information for an Administrator-Approved Alternative Method

This page provides a step-by-step description of how to add summary information, including emissions, for a subpart E adipic acid production facility for which an Administrator-approved alternative method is used to estimate emissions.

From the Subpart E Overview page, click open in the SUBPART E SUMMARY INFORMATION FOR THIS FACILITY table.

>> [Click this link to expand](#)



DR Enterprises - TEST

Subpart E: Adipic Acid Production (2014)

Subpart E Overview

OVERVIEW OF SUBPART E REPORTING REQUIREMENTS

Subpart E requires affected facilities to report nitrous oxide (N₂O) emissions from adipic acid production facilities. Use this page to identify each unit. Then enter Greenhouse gas (GHG) data required by Subpart E for each. For additional information about Subpart E reporting, please use the e-GGRT Help link(s) provided.

Annual mass of N₂O (metric tons)

Subpart E: View Validation

Method: Administrator-approved alternate method [CHANGE](#)

SUBPART E SUMMARY INFORMATION FOR THIS FACILITY

N ₂ O emissions (metric tons)	N ₂ O emissions sold/transferred (metric tons)

[OPEN](#)

UNIT SUMMARY

Unit Name/ID	Delete
+ ADD a Unit	

[Facility Overview](#)

Paperwork Reduction Act Burden Statement | Contact Us

e-GGRT RY2014.R22 | E-subtype

This action will take you to the Subpart E Summary Information page shown below.

>> Click this link to expand

[illegible]

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Subpart E: Adipic Acid Production (2014)

[Subpart E Overview](#) » [Subpart E Summary Information](#)

OVERVIEW OF SUBPART E REPORTING REQUIREMENTS

Subpart E requires affected facilities to report nitrous oxide (N₂O) emissions from adipic acid production facilities. Use this page to identify each unit. Then enter Greenhouse gas (GHG) data required by Subpart E for each. For additional information about Subpart E reporting, please use the e-GGRT Help link(s) provided.



Annual N₂O mass emissions from adipic acid production (metric tons)

ANNUAL EMISSIONS

Annual N₂O emissions from adipic acid production (metric tons)

Annual N₂O emissions from adipic acid production that is sold or transferred off site (metric tons)

ABATEMENT TECHNOLOGIES

Number of distinct abatement technologies

Non-selective catalytic reduction (NSCR) was used as an abatement technology ☐ Yes ☐ No

"Other" abatement technologies were used ☐ Yes ☐ No

OTHER PRODUCTION DATA

Number of months missing data procedures were used to measure adipic acid production

Select the method used to produce adipic acid ☐ Only cyclohexane is oxidized to produce adipic acid ☐ Materials other than cyclohexane are oxidized to produce adipic acid

Annual percent emission reduction for all production units combined (percent)

CANCEL

SAVE

Enter the following information on the Subpart E Summary Information page:

- In the ANNUAL EMISSIONS section:
 - Annual N₂O emissions from adipic acid production (metric tons)
 - Annual N₂O emissions from adipic acid production that is sold or transferred off site (metric tons)
- In the ABATEMENT TECHNOLOGIES section:
 - Number of distinct abatement technologies
 - Non-selective catalytic reduction (NSCR) was used as an abatement technology (select "Yes" or "No")
 - "Other" abatement technologies were used (select "Yes" or "No")
 - Description of "other" abatement technologies that were used, if applicable
- In the OTHER PRODUCTION DATA section:
 - Number of months missing data procedures were used to measure adipic acid production (select 0 to 12 from the dropdown box)
 - Select the method used to produce adipic acid from the following options:
 - Only cyclohexane is oxidized to produce adipic acid
 - Materials other than cyclohexane are oxidized to produce adipic acid
 - Annual quantity of cyclohexane used to produce adipic acid (tons), if only cyclohexane is oxidized to produce adipic acid
 - Annual quantity of cyclohexanone and cyclohexanol mixture used to produce adipic acid (tons) if materials other than cyclohexane are oxidized to produce adipic acid

- Annual percent emission reduction for all production units combined (percent)

When you have finished entering this information, click SAVE to return to the Subpart E Overview page.

[Back to Top](#)

See Also

[Screen Errors](#)

[Using e-GGRT to Prepare Your Subpart E Report](#)

[Subpart E Estimation Methodology](#)

[Subpart E Unit Information for the Site-Specific Emission Factor and Production Data Method](#)

[Subpart E Unit Information for an Administrator-Approved Alternative Method](#)

[Subpart E Summary Information for the Site-Specific Emission Factor and Production Data Method](#)

[Subpart E Summary Information for an Administrator-Approved Alternative Method](#)

[Subpart Validation Report](#)