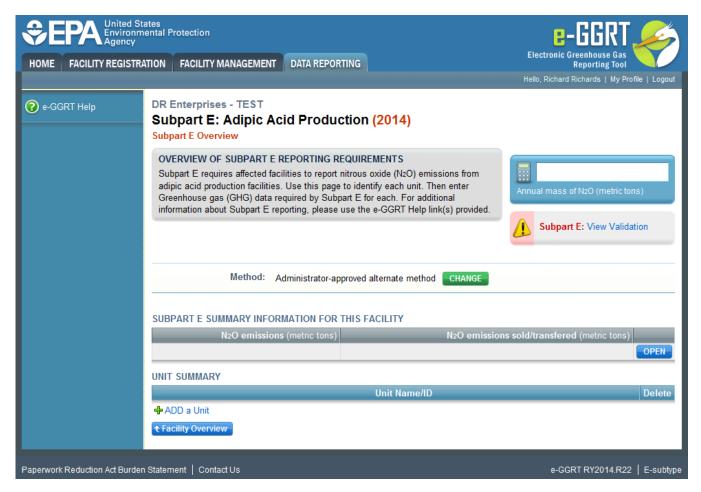
## **Subpart E Summary Information for an Administrator- Approved Alternative Method**

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.

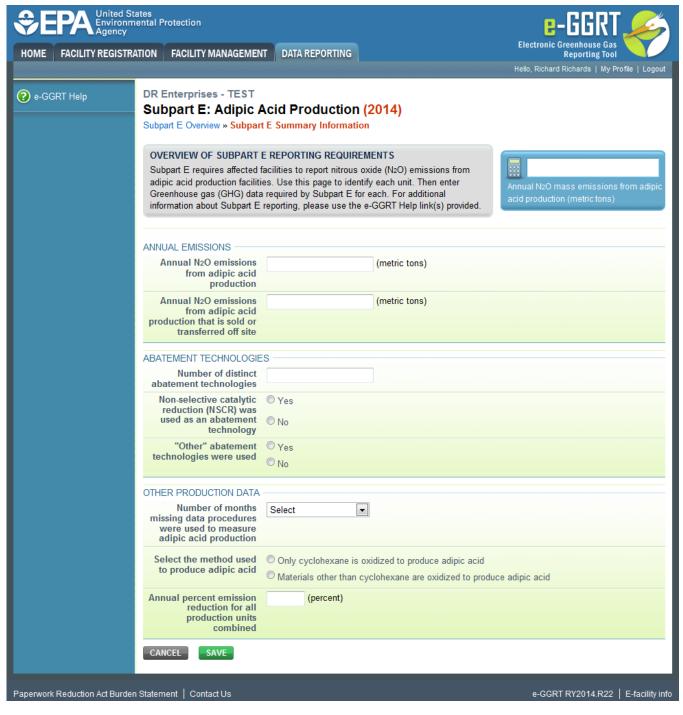




This action will take you to the Subpart E Summary Information page shown below.

## >> Click this link to expand





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

- In the ANNUAL EMISSIONS section:
  - $^{\circ}~$  Annual  $\mathrm{N_2O}$  emissions from adipic acid production (metric tons)
  - Annual N<sub>2</sub>O emissions from adipic acid production that is sold or transferred off site (metric tons)
- In the ABATEMENT TECHNOLOGIES section:
  - Number of distinct abatement technologies
  - o 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:
  - O 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
  - o 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

O 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

Suppart 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