


Subpart G Summary Information for this Facility for RY2014 and Later Years

This page provides a description of how to enter Subpart G Ammonia Manufacturing summary information about this facility.

Adding or Updating Summary Information for this Facility

To add or update Subpart G Summary Information for this Facility, locate the FACILITY SUMMARY table on the Subpart G Overview page and click OPEN.

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

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Using e-GGRT for Subpart G reporting


Foley Corporation

Subpart G: Ammonia Manufacturing (2014)

Subpart Overview

OVERVIEW OF SUBPART REPORTING REQUIREMENTS

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

 **Subpart G: View Validation**


SUBPART G SUMMARY INFORMATION FOR THIS FACILITY

Annual Urea Prod. (metric tons)	Quantity of CO ₂ used to produce urea (metric tons)	Annual Ammonia Prod. (metric tons)

OPEN


UNIT SUMMARY

Unit Name/Identifier	Feedstock	CO ₂ (metric tons)	Status ¹	Delete
No units have been added				

 ADD a Unit

UNIT SUMMARY (Units monitored by CEMS)

Unit Name/Identifier	Feedstock	Status ¹	Delete
No units have been added			


 ADD a Unit Monitored by CEMS

[Facility Overview](#)


¹ A 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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Subpart G: View Validation

SUBPART G SUMMARY INFORMATION FOR THIS FACILITY

Annual Urea Prod. (metric tons)	Quantity of CO ₂ used to produce urea (metric tons)	Annual Ammonia Prod. (metric tons)	
			OPEN


UNIT SUMMARY


Unit Name/Identifier	Feedstock	CO ₂ (metric tons)	Status ¹		Delete
No units have been added					

 ADD a Unit

UNIT SUMMARY (Units monitored by CEMS)

Unit Name/Identifier	Feedstock	Status ¹		Delete
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 ADD a Unit Monitored by CEMS

 Facility Overview

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Subpart G requires you to report the following data about your facility (ammonia process unit as defined in §98.76 reporting requirements):

- The annual urea production (in metric tons) by the facility
- The method used to determine the annual urea production
- The quantity of CO₂ used to produce urea from the steam reforming of a hydrocarbon or the gasification of solid and liquid raw material (in metric tons) by the facility
- The method used to determine that CO₂ quantity
- Sum of annual ammonia production from all units reported in subpart G (in metric tons) unless all units are monitored by CEMS


These values must be input to e-GGRT.

When you have entered the required information, click SAVE.

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




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SUBPART G SUMMARY INFORMATION FOR THIS FACILITY

Subpart G requires a facility to report the facility information described below. For additional information about the facility information required by Subpart G, please use the e-GGRT Help link(s) provided.

Annual urea production

(metric tons)

Method used to determine urea production

Select

Quantity of CO₂ used to produce urea from the steam reforming of a hydrocarbon or the gasification of solid and liquid raw material

(metric tons)

Method used to determine the quantity of CO₂ used to produce urea

Select

Sum of annual ammonia production from all units reported in subpart G (Leave blank if all units are monitored by CEMS)


(metric tons)

CANCEL


SAVE

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SUBPART G SUMMARY INFORMATION FOR THIS FACILITY

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Annual urea production

(metric tons)

Method used to determine urea production

Select

Quantity of CO₂ used to produce urea from the steam reforming of a hydrocarbon or the gasification of solid and liquid raw material

(metric tons)

Method used to determine the quantity of CO₂ used to produce urea

Select

Sum of annual ammonia production from all units reported in subpart G (Leave blank if all units are monitored by CEMS)

(metric tons)

CANCEL

SAVE

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See Also

[Screen Errors](#)

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

- [Subpart G Summary Information for this Facility for RY2014 and Later Years](#)
- [Subpart G Process Unit Information for Units NOT Monitored by CEMS for RY2014 and Later Years](#)
- [Subpart G Process Unit Information for Units Monitored by CEMS for RY2014 and Later Years](#)
- [Subpart G Emissions Information for Process Units NOT Monitored by CEMS for RY2014 and Later Years](#)
- [Subpart G Emissions Information for Process Units Monitored by CEMS for RY2014 and Later Years](#)
- [Subpart G Entering Equation Inputs Using IVT](#)

Subpart Validation Report