



GEORGIA
DEPARTMENT OF NATURAL RESOURCES

ENVIRONMENTAL PROTECTION DIVISION

Georgia 2018 Point Source Emission Reporting

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Planning & Support Program

Air Protection Branch

Georgia Environmental Protection Division

**Point Source Emission
Reporting Training Webinar**



TRAINING OUTLINE

2018 emissions should be submitted to Georgia EPD by
June 30, 2019

1. Welcome and Logistics
2. What is new in 2018
3. Signing into GECHO
4. Inputting the FI
5. Inputting the EI
6. Help Files and Restarting
7. Submittal and QA
8. Questions



WELCOME AND LOGISTICS

Please keep your phones/computers muted until asked for questions.

Regulations requiring EPD collect the Emissions Inventory

1. Required by federal regulation 40 CFR Part 51 - Air Emissions Reporting Requirements (AERR) and EPA Air Planning Agreement
2. GA EPD collects the annual emissions inventory under authority of Georgia Rule 391-3-1-.02(6)(b)(1)
3. States are required to report 2018 **actual** point source emission data to EPA by **December 31, 2019**.

EPD collects the Emissions Inventory via the Georgia Environmental Connections Online (GECO) Tool. Applicability is based on potential emissions; reporting is based on actual emissions.



2018 NEI PARTICIPATION AND THRESHOLD

1. All Part 70 Major Sources are subject.

2. Exceptions

- Permitted but not constructed
- Federally Enforceable Permit Limit
 - e.g., Synthetic Minor (SM) sources or Major HAP sources
- Shutdown during the entire Calendar Year:
- 2018 Emission Thresholds by Pollutants

Pollutant	Thresholds (tpy)
SO ₂	2,500
VOC	250
NO _x	2,500
CO	2,500
PM ₁₀	250
PM _{2.5}	250
NH ₃	250



NEW FOR 2018 EI – PART 1

- **EPD-IT requires email verification for GECO accounts**
 - ECSU can no longer reset passwords
- **Fuel Units must match SCC designations (hours are no longer accepted as unit of measure for fuel)**
- **Engineering Judgment requires you to send in supporting documentation (your calculations and factors)**
- **If there is a change of more than 20% in your TPY of any pollutant you will be asked to send an email explaining the change to EPD (this is to verify data quality)**
- **Range checkers have been added to restrict input data to match the ranges that EPA will accept. If you enter a number outside of the approved range you will receive a red error message telling you what the allowable range is.**
- **GA is pilot state for CAER CEF project.**



NEW FOR 2018 EI – PART 2

- Co-location question is added.**

Remember that the numbers pertain to **potential emissions**, except for lead. **The threshold for lead (Pb) is now based on actual emissions.**

Select a response for all pollutants.

Pollutant	Threshold (tpy)	Below Threshold?
SOx	2500.00	<input type="radio"/> Yes <input type="radio"/> No
VOC	250.00	<input checked="" type="radio"/> Yes <input type="radio"/> No
NOx	2500.00	<input type="radio"/> Yes <input type="radio"/> No
CO	2500.00	<input checked="" type="radio"/> Yes <input type="radio"/> No
PM10	250.00	<input type="radio"/> Yes <input type="radio"/> No
PM25	250.00	<input checked="" type="radio"/> Yes <input type="radio"/> No
NH3	250.00	<input type="radio"/> Yes <input type="radio"/> No
Pb		<input type="radio"/> Yes <input type="radio"/> No

Type optional comments here

Clicking "Submit" below and submitting this form is certification that the facility's potential emissions are as described by the selections in the table above. Depending on the responses the facility may or may not have to participate in the Emissions Inventory process for the 2018 calendar year.

The facility will not participate in the Emissions Inventory process for 2018.

If your facility has any co-located facility, please select Yes.

Is your facility colocated with another facility?

☒ Yes ☐ No

What facility are you colocated with? Please provide name and AIRS # of colocated facility. Your facility and/or the colocated facility will be contacted by the Air Protection Branch about possible EI submittal.

Facility Name: Ford Inc.
Airs Number: 12100364

Please enter co-located Facility Name and its AIRS Number.

Click Submit to continue or Cancel to make changes above.

Submit

Cancel




SIGNING INTO GEKO

Go to <https://geko.gaepd.org/>

If you already have an account---Sign in (you will be asked to verify your email)

If you do not have an account – Click the Register button and create an account



Air Protection Branch Environmental Protection Division

[Click this link to register](#)
[Login](#) [Register](#) [Georgia Air](#) [Georgia EPD](#) [Contact Us](#)

ECO - eorgia nvironmental nnections nline

u must Sign to access the iline plications.

tes:

- You must be a registered user to sign in.
- User ID is the email address you used at the time of registration.
- To register, click on the Register link under Quick Links.

GEKO Login

Email:

Password:

[Reset Password](#)

Not Registered Yet?
Sign Up in a few easy steps
[Register](#)

News

Welcome to the Georgia Environmental Protection Division's **Georgia Environmental Connections Online (GEKO)**, an electronic information application and submittal system.

This application is best viewed at a screen resolution of 1024 x 768 or higher. This website works best with Internet Explorer 6.0 or higher and Mozilla Firefox 2.0.0.3 or higher. Please update your browsers to meet the above requirements. You can download the latest version FROM :
[Click here for Internet Explorer](#)
[Click here for Mozilla Firefox](#)

The Georgia Environmental Protection Division (EPD) is working diligently to provide the highest quality of services to our customers. We realize that the nation is obtaining tremendous benefits FROM the convenience of electronic services. These services are transforming customer expectations at a rapid pace.

GEKO is the EPD's first step to provide internet-ready applications to decrease the burden and duplication of effort for our customers and provide access to the environmental information maintained by the EPD.

We are continuously examining future needs and imagining the potential of new technology for improving our service to you. Thank you for visiting GEKO.

If this is your first time using GEKO, you must first register as a new user by selecting Register in the menu to the right. If you are returning to our site, please login in with your User ID and Password.

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ACCESS TO YOUR FACILITY

If you are a returning user – Once signed in you should see your facility

New Users will need to request access to their facility using the hyper link on the home page.

GECO - Stacy Allman

https://geco.gaepd.org/UserHome.aspx

Facility Name	Facility ID	Access	Access	Access	Access
Houston County LFGTE Generation Plant	15300057	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
International Paper - Augusta Mill	24500006	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
International Paper Company - Port Wentworth Mill	05100010	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
OWENS BROCKWAY GLASS CONTAINER INC.	12100020	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Rayonier Performance Fibers, LLC	30500001	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Talbot Energy Facility	26300013	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Thermal Ceramics	24500005	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
USAF ROBINS AIR FORCE BASE	15300033	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

[Request access to a facility](#)

GECO News and Events

Calendar Year 2017 Emission Inventory System (EIS)

The EIS will soon be available for use to submit data for the 2017 calendar year Emission Inventory (EI). Look out for correspondence in the mail advising if EPD believes your facility needs to participate. If you do not have access to your facility's GECO information, use the "Request access to a facility" link above. Visit the [EIS Information](#) web page for more information.

Please remember the following requirements. See [Air Emissions Reporting Requirements](#) for more details.

- Participation in the annual emission inventory is based on a facility's Potential to Emit equaling or exceeding the defined thresholds. The 2017 EI is an annual data collection year, therefore the number of facilities required to submit EI data is greatly reduced as the thresholds are higher. For assistance with calculating the Potential to Emit, please use the [PTE Guidelines](#).
- The deadline to submit the Emissions Inventory for calendar year 2017 is **June 30, 2018**.

2017 Emission Fees

The 2017 Emission Fees Process will begin July 1, 2018. The deadline for fee submittal will be **September 1, 2018**. If you need any assistance with the Online Fee Application, please see the Contact Us link and indicate in the "Regarding" field on the form, "Online Applications - Fee". This is the most efficient way of contacting the correct staff at the Air Protection Branch.

If you need to make an amendment to any past fee submittal, please select the appropriate facility AIRS number, navigate to the Emission Fees application, and select the Supporting Documents tab. The Fee Admentment form is available for download as a Microsoft Excel file. The Fee Calculation Worksheets have also been added to the Online Emission application under the Supporting Documents tab.

2017 Emission Statement

The 2017 Emission Statement GECO submittal period is available for data submittal. The deadline for the Emission Statement is **June 15, 2018**. Thank you for participating in the Emission Statement reporting period and submitting the facility data in a timely manner.

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12:04 PM 1/3/2018



SIGNING IN TO GEKO

- On the Home Page
 - List of facilities associated with your account
 - Click on the AIRS Number for the facility
- On the “Online Application Status” page
 - Summary of applications that a facility should work on
 - Click on “Emissions Inventory” to report 2018 emissions
- Answer Participation Questions to “Opt-IN” or “Opt- OUT”
 - Did the facility operate any portion of the calendar year
 - Is the facility SM or Major for HAPs
 - Did the facility surpass the PTE emission thresholds
 - Does the facility co-locate with another facility?
 - If co-located what facility (name and AIRS) is your co-facility



SIGNING INTO GEEO

Home

Facility Inventory

Facility & Contact Info

Release Points

Emission Units

Processes

Emission Inventory

Emissions Reporting

Process Bulk Entry

Pollutant Bulk Entry

Submit EI

Reset EI Data

Help & Reports

Facility Inventory Help

Emission Inventory Help

Reports

EIS Change Log

- Always available for editing except during the EPA Submittal.
- Prepopulated with the most recently submitted facility information.

- Only available for editing during specific Reporting Period Event.
- Facilities can choose to pre-populate the EI data with data from your most recent submittal during the participation determination process.

- Detailed help information for FI and EI reporting
- Reports for data submitted

- EIS system change log



INPUTTING THE FACILITY INVENTORY (FI)

What is the Facility Inventory?

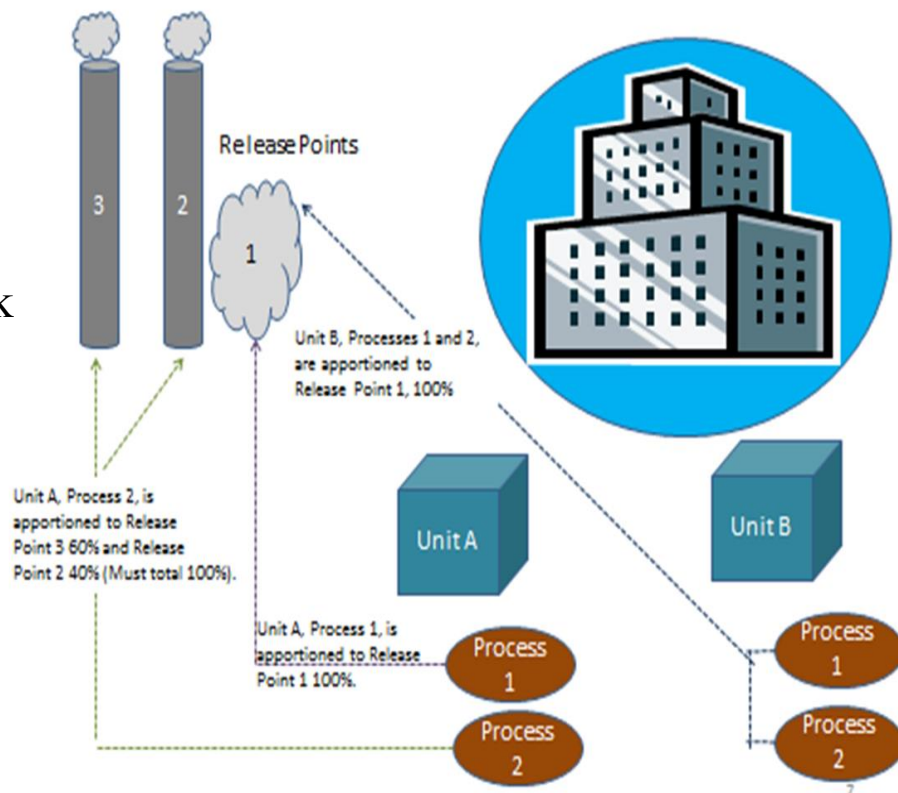
Physical assets of the Facility

- Site-level information and location
- Emissions Units
- Release Points - Two types
 - Stacks - single emission release point site
 - Fugitives- release point area (e.g. tank or conveyors)

Operational Assets of the Facility

- Processes
- Control Approaches

FI does not change much from year to year





INPUTTING THE FACILITY INVENTORY

- Physical pieces of equipment, usually a Title V Significant Emission Unit.
 - Consistent with unit information in permit (Section 3.1)
- FI does not readily allow for Emission Unit Groups
- Emission Unit Control Approach

The screenshot displays the 'Emission Unit Details' page for unit 500A. The left sidebar contains navigation links: Home, Facility Inventory, Release Points, Emission Units, Processes, Emission Inventory, Emissions Reporting, Process Bulk Entry, Pollutant Bulk Entry, Submit EI, Reset EI Data, and Help & Reports. The main content area is divided into sections: 'Emission Unit' and 'Emission Unit Control Approach'. The 'Emission Unit' section includes fields for Emission Unit ID (500A), Emission Unit Description (Kiln No. 1), Unit Type (Mixer), Operating Status (Operating), Unit Placed In Operation (12/01/2012), Comment (This is a comment.TETEEteetec), Last Submitted to EPA (06/02/2010), and Last Updated on (04/13/2015 10:46am by Jing Wang). The 'Emission Unit Control Approach' section includes fields for Control Approach Description (Mixer Control), Percent Control Approach Capture Efficiency, Percent Control Approach Effectiveness, First Inventory Year, Last Inventory Year, Control Approach Comment, and Last Updated on (04/13/2015 10:47am by Jing Wang). At the bottom, there is a table for 'Emissions Unit Control Measures' with columns for Control Device and Last EPA Submittal.

Control Device	Last EPA Submittal
----------------	--------------------



INPUTTING THE FACILITY INVENTORY

- Using Source Classification Codes (SCC)
 - Cascading-dropdown for SCC selection
- Release Point Apportionment
- Emission Process Control Approaches

Process Details - GEICO Facility ... x

geco.georgiaair.org/EIS/process_details.aspx?eu=500A&rep=1

Facility & Contact Info
Release Points
Emission Units
Processes
Emission Inventory
Emissions Reporting
Process Bulk Entry
Pollutant Bulk Entry
Submit EI
Reset EI Data
Help & Reports
Facility Inventory Help
Emission Inventory Help
Reports

EIS Change Log

Process

Add Edit

Emission Unit ID: 500A
Emission Unit Status: Operating
Emission Unit Description: Kiln No. 1
Process ID: 1
Process Description: Lumber dried
Source Classification Code: 30901007
Process Comment:
Last Submitted to EPA: 12/20/2012
Last Updated On: 03/01/2013 12:51pm by Noel DoHarris

Release Point Apportionment Information

Edit

Release Point ID	Release Point Description	Release Point Type	Apportionment %	Last Submission to EPA
501B	Kiln No. 2 Stack	Vertical	100%	

Process Control Approach

An Emission Unit Control Approach exists, no Process Control Approach can be added.

Annual Reporting Period Emissions

Pollutant	Reporting Period Type	2014	2013	2012	2011	2010
Volatile Organic Compounds	Annual	No Data	No Data	12.5	No Data	5

Summary

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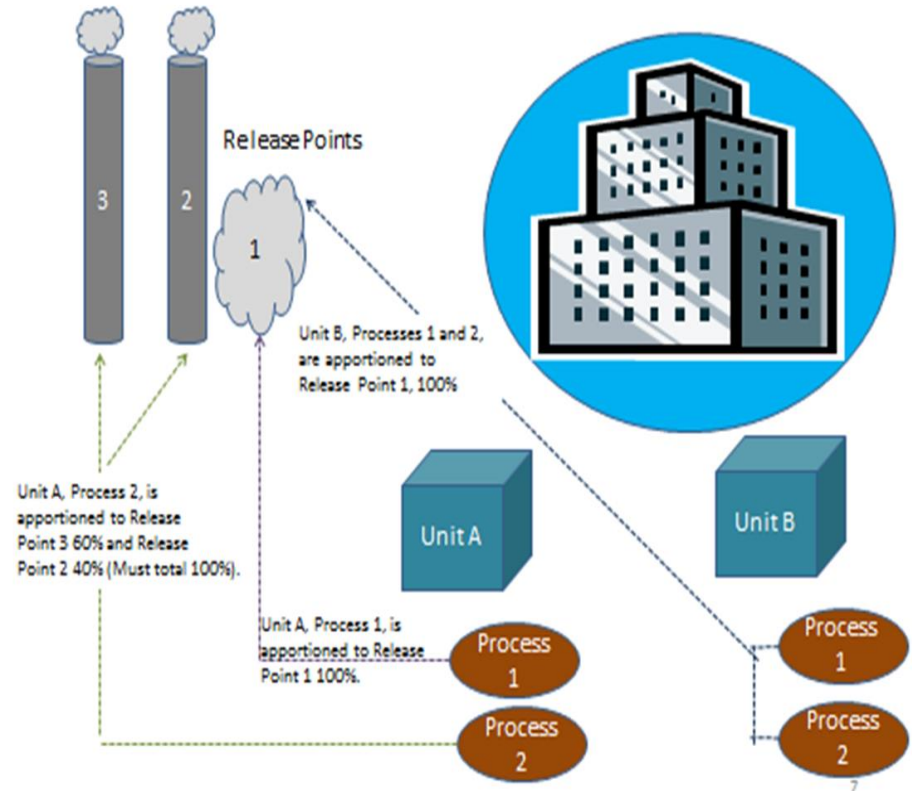
INPUTTING THE FACILITY INVENTORY

- Control Approach describes the method in which pollutants are controlled by defined measures for an emission unit or a process
 - Control Measure: List of control devices or technologies used in a control approach
 - Control Pollutant: List of pollutants controlled by a control approach
- An Emission Unit can NOT have both a process and an emission unit control approach
 - An Emission Unit Control Approach applies to all Processes related to an emission unit
 - An Emission Process Control Approach applies to only the specific Process



INPUTTING THE FACILITY INVENTORY

- Allows for multiple Release Points to be added to a process based on a percentage
- The total percentage of all Release Points for a process should be 100%
- On the “Process Details” page, additional Apportionments can be added





INPUTTING FACILITY INVENTORY

Facility and Contact Information

Facility Details - GECO Facility Inven X

https://geco.gaepd.org/EIS/facility_details.aspx

Air Protection Branch

Welcome, Stacy Allman | Airs No.:03900001
Facility: Durango-Georgia Paper Company

Facility Home My Home Contact Us Sign Out

Home
Facility Inventory
Facility & Contact Info
Release Points
Emission Units
Processes
Help & Reports
Facility Inventory Help
Emission Inventory Help
Reports

EIS Change Log

Facility Details [Edit All Info](#)

Facility Name and Address

Facility Site Name: Durango-Georgia Paper Company

Facility Site Address: 4244 International Parkway Suite 120-test

Facility Site City: ATLANTA

Physical Location State: GA

Facility Site Zip Code: 30354

Facility Mailing Address

Facility Mailing Address: 123 St Mary's Road-test

Facility Mailing Address City: St Marys

Facility Mailing Address State: GA

Facility Mailing Address Zip Code: 31558

Comment: test comment with apostrophe - Test's test

Last Submitted to EPA: 06/28/2013

Last Updated On: 2017-09-14 11:49:30 by Jing Wang

Facility Description

Description: Kraft Pulp Mill

Facility Operating Status: Operating as reported in 2016 *Status pertains only to Emissions Inventory



INPUTTING FACILITY INVENTORY

- Release Points, Emissions Units, and Processes

Release Point Summary - GEPCO Fac

https://geco.gaepd.org/EIS/releasepoint_summary.aspx

Air Protection Branch

Welcome, Stacy Allman | Airs No.:03900001
Facility: Durango-Georgia Paper Company

Facility Home My Home Contact Us Sign Out

Home
Facility Inventory
Facility & Contact Info
Release Points
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Reports

EIS Change Log

Active **Fugitive** Release Points

Add

Fugitive ID	Fugitive Description	Operating Status	Last EPA Submittal
999TES	DSFS	Operating	
CV01F	Fugitive from conveyors	Temporarily Shutdown	
FUG100	test fugitive	Temporarily Shutdown	
FUGBQ	TEST	Temporarily Shutdown	
FUGNEW	Test Fug	Temporarily Shutdown	
FUGSTK	test	Operating	
ST999	Desc	Temporarily Shutdown	
STTEST	Desc	Temporarily Shutdown	
TEST01	Test	Temporarily Shutdown	
TEST06	Test	Temporarily Shutdown	
TESTFU	desc	Temporarily Shutdown	
TESTIN	description	Temporarily Shutdown	

Active **Stack** Release Points

Add

Stack ID	Stack Description	Release Point Type	Stack Height (feet)	Gas Flow Rate (ACFS)	Operating Status	Last EPA Submittal
501A	Kiln No. 1 Stack Test	Vertical	200.0	0.8	Operating	6/2/2010
501B	Kiln No. 2 Stack	Vertical	102.0	54.0	Operating	6/2/2010
501BD	duplicated description	Vertical	35.0	36.7	Operating	
501C	Kiln No. 3 Stack	Vertical	35.0	0.1	Operating	6/2/2010
BIGSTK	The big stack	Vertical	19.0	9.4	Operating	
DUPST2	dup comment 2	Vertical	35.0	33.0	Operating	
DUPST1	dup test	Vertical	5.0	15200.0	Operating	
ERR01	Testing for errors	Vertical	75.0	1200.0	Operating	
RP99	Test Augusta	Horizontal	290.0	600.0	Operating	
RPERR	Test RP error check	Vertical	75.0	502.0	Operating	
ST9987	Desc	Vertical	80.0	248.0	Operating	



INPUTTING FACILITY INVENTORY (FI)

- **Points to remember**
 - If pre-populating data, make sure to review all data to make sure it conforms to current EPA requirements and GECO ranges
 - The web tool is designed to show summary information first. You need to click individual links to see details, and then edit to change information.
 - If changing information, remember to save changes!!!!



INPUTTING THE EMISSIONS INVENTORY (EI)

- All emissions and operational information associated with a process is reported in the EI.
 - Emissions for all EI pollutants
 - Operating details (such as throughput)
 - Supplemental calculation parameters
- Reporting period: Annual (calendar year)
- Information usually changes from year to year



INPUTTING THE EMISSIONS INVENTORY

- Click “Emissions Reporting” to add emission processes in the 2018 reporting period
 - Prepopulate or Add
 - Report emission inventory and process operating details for each process
 - **Note: Check All pre-populated data for accuracy**

Home

Facility Inventory

Facility & Contact Info

Release Points

Emission Units

Processes

Emission Inventory

Emissions Reporting

Process Bulk Entry

Pollutant Bulk Entry

Submit EI

Reset EI Data

Help & Reports

Facility Inventory Help

Emission Inventory Help

Reports

EIS Change Log

Process Reporting Period Summary

Processes in the 2016 Reporting Period

Emission Unit ID	Process ID	Process Description	Control Approach	Last EPA Submittal	
500A	10	Kiln - Oil	Unit	Not Submitted	<button>Remove</button>

Processes NOT in the 2016 Reporting Period

Emission Unit ID	Process ID	Process Description	Control Approach	Last EPA Submittal		
500A	1	Lumber dried	Unit	12/20/2012	<button>Add</button>	<button>Prepopulate</button>
500A	1A	test	Unit	Not Submitted	<button>Add</button>	<button>Prepopulate</button>
500A	2	test	Unit	Not Submitted	<button>Add</button>	<button>Prepopulate</button>
500A	56	test	Unit	Not Submitted	<button>Add</button>	<button>Prepopulate</button>



INPUTTING THE EMISSIONS INVENTORY

- Summary page lists all processes in the FI
 - Processes in the 2018 Reporting Period
 - Processes not in the 2018 Reporting Period
- New processes added to the FI for the first time
 - Need to be added to the 2018 reporting period individually

The screenshot shows a web browser window with the URL geco.georgiaair.org/EIS/rp_summary.aspx. The page title is "Reporting Period Summary - G...". The main heading is "Air Protection Branch". Below this, there is a welcome message: "Welcome, Jing Wang | Airs No.:03900001" and "Facility: Durango-Georgia Paper Company". Navigation links include "Facility Home", "My Home", "Training", "Contact Us", and "Sign Out".

The left sidebar contains a menu with the following items:

- [Home](#)
- [Facility Inventory](#)
- [Facility & Contact Info](#)
- [Release Points](#)
- [Emission Units](#)
- [Processes](#)
- [Emission Inventory](#)
- [Emissions Reporting](#)
- [Process Bulk Entry](#)
- [Pollutant Bulk Entry](#)
- [Submit EI](#)
- [Reset EI Data](#)
- [Help & Reports](#)
- [Facility Inventory Help](#)
- [Emission Inventory Help](#)
- [Reports](#)

The main content area is titled "Process Reporting Period Summary". It contains two sections:

Processes in the 2014 Reporting Period

Emission Unit ID	Process ID	Process Description	Control Approach	Last EPA Submittal	
500A	1	Lumber dried	Unit	Not Submitted	Remove
500A	2	test	Unit	Not Submitted	Remove

Processes NOT in the 2014 Reporting Period

Emission Unit ID	Process ID	Process Description	Control Approach	Last EPA Submittal		
500A	10	Kiln - Oil	Unit	Not Submitted	Add	Prepopulate
500A	1A	test	Unit	Not Submitted	Add	Prepopulate



INPUTTING THE EMISSIONS INVENTORY

- Process Operating Details
 - Calculation Parameter Type
 - Actual Annual Throughput Activity
 - Material Processed or Fuel Used
- Daily, Weekly, Annual Information
- Seasonal Operational Percentages
- Fuel Burning Information
 - Please check previous fuel types (we have had item, glass, finished product and raw material entered into this field in the past)
 - Please make sure your unit matches your fuel (cords do not match Natural Gas)



INPUTTING THE EMISSIONS INVENTORY

- Georgia EPD requires reporting the following information to verify reported emissions.
 - Together with annual throughput data
- Emission Calculation Method
- EPA requests that stack test data, material balance, or other site-specific information is used before emissions factors
- Emission Factors
 - Need to report emission factors and their source if they are used to estimate emissions
 - EPA online emission factor database WebFIRE available at <http://cfpub.epa.gov/webfire/>, Need a valid SCC to search



INPUTTING EMISSIONS INVENTORY

- Click “Process Bulk Entry” to enter 2018 throughput quantities for the processes described by the indicated emission unit and process IDs.
 - Note: To change the throughput unit you must visit the Edit Process Operating Details page
- Click “Pollutant Bulk Entry” to enter 2018 emissions quantities for the processes described by the indicated emission unit and process IDs
 - Note: emission quantities entered are in tons per year



INPUTTING THE EMISSIONS INVENTORY

Summer day Emissions (15 county non-attainment area)

- Defined VOC and NO_x Summer-Day Emissions for Metro-NAA as the average daily emissions of VOC or NO_x for the period May 1 through September 30 (153 days)
 - If process operated every day during this period, the average daily emissions = (total emissions for May 1 – September 30)/(153 days).
 - If a process operates less than every day during this period, the average daily emissions = (total emissions for May 1 – September 30)/(number of operating days from May 1 – September 30).
- Submittal Checks for Summer day emissions
 - If a process operates during the summer months and emits VOC or NO_x and does not report summer day emissions an error will be reported.



SUBMITTAL AND QA

- To identify errors/warning before final submission by a facility
 - Click “Submit EI”, begin submittal process this will give you this list of errors/warnings for your facility
- Errors are required to be fixed before final submission
- A “warning” refers to an issue that may need to be addressed, but not required to be fixed before final submission.

The screenshot shows a web browser window with the URL geco.georgiaair.org/EIS/rp_submit.aspx. The page is titled "Air Protection Branch" and includes a welcome message for "Jing Wang" with Air No. 103900001 and Facility: Durango-Georgia Paper Company. Navigation links include Facility Home, My Home, Training (highlighted), Contact Us, and Sign Out.

The left sidebar contains a menu with the following items:

- Home
- Facility Inventory
 - Facility & Contact Info
 - Release Points
 - Emission Units
 - Processes
- Emission Inventory
 - Emissions Reporting
 - Process Bulk Entry
 - Pollutant Bulk Entry
 - Submit EI
- Reset EI Data
- Help & Reports
 - Facility Inventory Help
 - Emission Inventory Help
 - Reports

Below the menu is a link for "EIS Change Log".

The main content area is titled "Submit Emissions Inventory Data" and contains the following text:

Click the button below to begin the submittal process for the facility's Emissions Inventory data for . The data will be checked for errors before allowing submittal. To cancel and return to the Emissions Inventory home page, click cancel.

If there are no errors, the button to allow submittal will appear. If alerted that warnings are present please review those areas before submitting to prevent the possibility of having EPD cancel your submittal due to bad or incorrect data.

After submitting the data a confirmation number will be shown. Prior to EPD's review process you will be able to withdraw the submittal and make changes. Withdrawing the submittal will not delete the data already entered; you will lose the confirmation number and date of submittal. However, EPD does retain the date that the facility initially submitted the Emissions Inventory data.

At the bottom of the main content area are three buttons: "Begin Submittal Process", "Cancel", and "Show Lists of All Possible Errors and Warnings".

The footer of the page reads: ©2009 • Georgia Environmental Protection Division, Air Protection Branch • All rights reserved.



SUBMITTAL AND QA

Improved quality of data Elements used for emission calculation

- Georgia EPD plan to calculate emissions using reported data elements
 - Emission Calculation Method
 - Emission Factor
 - Actual Annual Throughput
- These data elements are required to be reported by the 2015 AERR final rule.
 - Both values and units
- Guidance in Emission Inventory Help of GEICO EIS
- Contact us if you have more questions



CONTACT INFORMATION

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