Publication of 2019 Reporting Year Greenhouse Gas Data

U.S. Environmental Protection Agency
Greenhouse Gas Reporting Program

Webinar
12 November, 2020
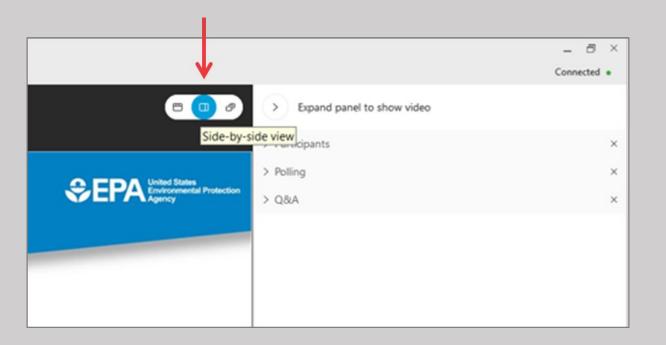*4:00pm EST*

Three Audio Options:
(1) Listen on Computer
(2) Use the WebEx call-me feature
(3) Dial 1-415-655-0002 or 1-855-797-9485
    Event number: 178 256 0341

Screen View

- There are several layout options
- We recommend the side-by-side view
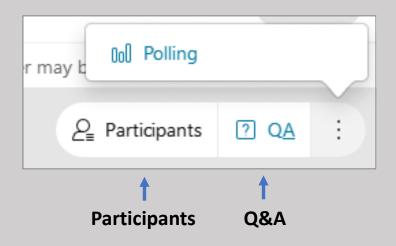
Webinar Panels

We'll use two panels

- Participants, and Question & Answer (Q&A)

- Use the arrow to expand or collapse the panels
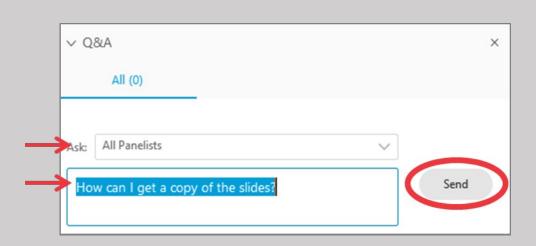
Adding Panels

- If some panels don't appear, select the desired panels in the lower right

- Select More Options (…) for additional panels

Q&A

- Participants are muted

- Questions will be moderated at the end

- To ask a question:
    1. Select "All Panelists" from the drop-down menu
    2. Enter your question in the Q&A box
    3. Hit "Send"

- EPA will post webinar materials to the Web in the coming weeks:
  www.epa.gov/ghgreporting

Outline

- Options for viewing GreenHouse Gas Reporting Program (GHGRP) data

- Facility Level Information on GreenHouse gases Tool (FLIGHT) overview and demo

- GHGRP data highlights and resources
  - Data sets
  - Industrial profiles

- EPA Envirofacts
  - Greenhouse gas (GHG) search
  - GHG customized search
    - Downloadable files (too big for Envirofacts search)
      - Example: EF_W_EMISSIONS_SOURCE_GHG

- New interactive state/tribal fact sheets

- Note on state-level data aggregation for some sectors

- FLIGHT help site

EPA's GHGRP Data Highlights

Best for: Data at a glance

FLIGHT

Best for: Exploring data

EPA's Envirofacts

Best for: Querying and downloading data

Data Highlights Link:

www.epa.gov/ghgreporting/ghgrp-reported-data
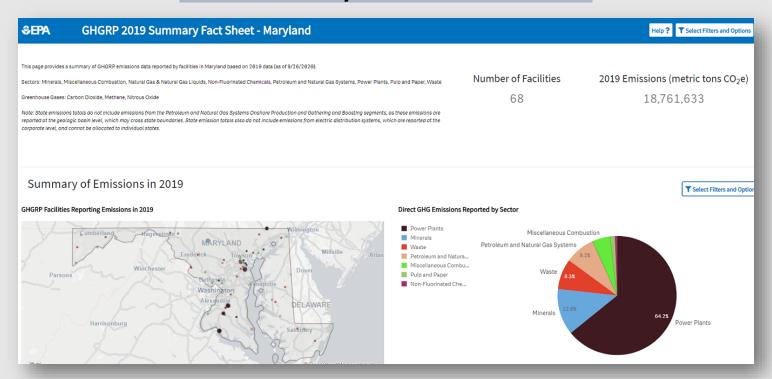
FLIGHT Link:

https://ghgdata.epa.gov/ghgp/main.do

Envirofacts GHG Link:

www3.epa.gov/enviro/facts/ghg/search.html

State/Tribal FACT SHEETS

Best for: Policymakers

Link:

www.epa.gov/ghgreporting/ghgrp-state-fact-sheet

FLIGHT

Data Highlights

ENVIROFACTS

State/Tribal FACT SHEETS

Note on State Aggregations

- The following direct emitter sources report data that cannot be disaggregated to individual states. Their data uses a corporate or other address that may not match where the emissions come from:
  - Onshore oil and gas production
  - Onshore gathering and boosting
  - Use of electrical equipment

TVA Transmission System
1101 Market St.
Chattanooga, TN, 37402

2019 GHG Quantities:
Use of Electrical Equipment : 324,989 metric tons CO_2e
Click here to view facility details

For Help

- GHGRP Help
  https://ccdsupport.com/confluence/
  https://ccdsupport.com/confluence/display/ghgp/Home

- Contact us:
  Email to ghgreporting@epa.gov or use web-form:

  https://ccdsupport.com/confluence/display/ghgp/Contact+Us

Links

- FLIGHT
  https://ghgdata.epa.gov/ghgp/main.do
- GHGRP Reported Data
  www.epa.gov/ghgreporting/ghgrp-reported-data
- GHGRP Data Sets
  www.epa.gov/ghgreporting/ghg-reporting-program-data-sets
- Envirofacts Database
  www3.epa.gov/enviro/facts/ghg/search.html
- Greenhouse Gas Customized Search
  www.epa.gov/enviro/greenhouse-gas-customized-search
- Greenhouse Gas Model
  www.epa.gov/enviro/greenhouse-gas-model
- GHGRP Help
  https://ccdsupport.com/confluence/
- GHGRP State Fact Sheet
  www.epa.gov/ghgreporting/ghgrp-state-fact-sheet