

# **EPA's Climate Pollution Reduction Grants (CPRG):**

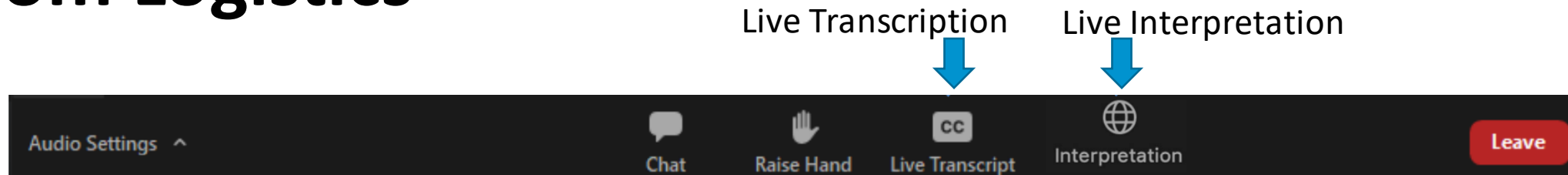
Maximizing Opportunities for Greenhouse Gas (GHG) Reductions Through CPRG

April 18, 2023 | 3 PM Eastern

Three audio options:

1. Listen via computer
  2. Use the "Call Me" feature
    - Dial +1 669 254 5252 or +1 646 828 7666 or +1 551 285 1373 or +1 669 216 1590
- Webinar ID: 160 052 0010

# Zoom Logistics



- **This session is being recorded.** A copy of the recording and presentation slides will be available online in the near future (<https://www.epa.gov/inflation-reduction-act/climate-pollution-reduction-grants>).
- **All attendees will be muted upon entry.** The moderator will call on individuals to share input and EPA staff will then unmute them.
- **Technical difficulties:** If you are having technical difficulties, please email [IRASTakeholders@epa.gov](mailto:IRASTakeholders@epa.gov).
- **Live transcription:** Automated live transcription is available by clicking the “Live Transcript” icon in your Zoom toolbar.
- **Live interpretation:** Live Spanish interpretation is available by clicking the “Interpretation” icon and selecting Spanish. – Note, to mute English audio when listening in Spanish, click “Mute Original Audio.”
- **Additional Feedback:** Submit written feedback to [IRASTakeholders@epa.gov](mailto:IRASTakeholders@epa.gov).

# Para acceder a la sesión en español

- Deberá descargar la aplicación “Zoom” y unirse al seminario web usando la aplicación (y no la versión en línea).
- Debe usar el audio de su computadora o su teléfono inteligente (no seleccione las opciones 'marcar' o 'llamarme' en su teléfono móvil).

## Instrucciones de la computadora

- En los controles de la reunión o el seminario web, haga clic en Interpretación
- Haga clic en español **Instrucciones para teléfonos inteligentes**

## Instrucciones para teléfonos inteligentes

- In your meeting controls, **tap the ellipses icon (...)** *En los controles de la reunion, toque (...)*
- Tap **Language Interpretation**. Click **Spanish** option *Toque Interpretación de idiomas*
- (Optional) Tap the toggle to **Mute Original Audio** *(Opcional) Toque el botón de alternancia silenciar audio original*
- Click **Done** *Haga clic en Finalizado*

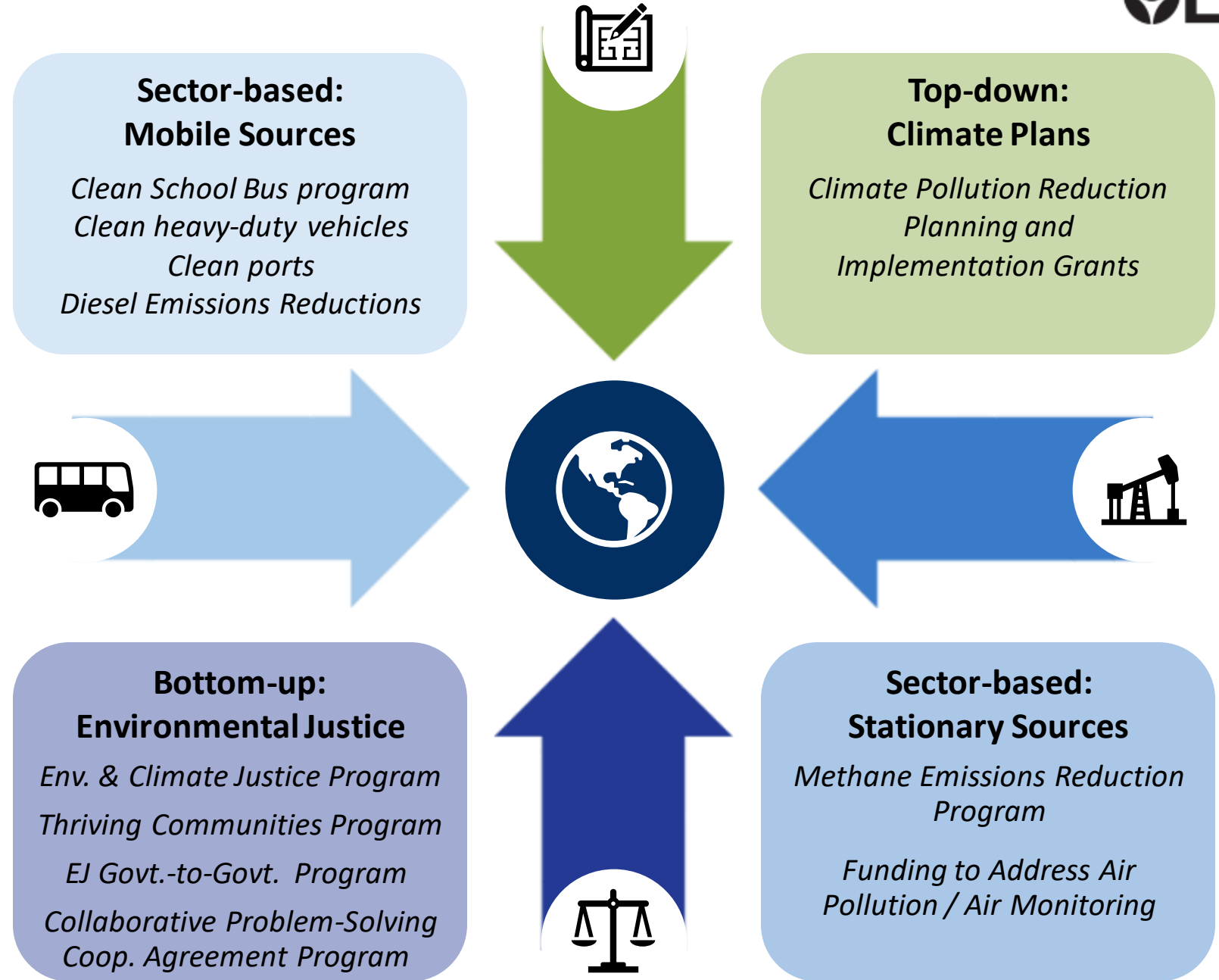
# Climate Pollution Reduction Grant Program

**1. Planning grants** to develop strong climate pollution reduction strategies (\$250 million)

- Administered through cooperative agreements to states, territories, Tribes, air pollution control agencies, and local governments

**2. Competitive implementation grants** to help put plans into action (\$4.6 billion)

# Tackling Climate and Air Pollution from Multiple Angles



# Instructions/Norms


- The moderator will call on individuals, who will then be unmuted.
- Please...
  - Keep remarks under 3 minutes
  - Let us know which question you will be answering or if you will be answering more than one
  - Speak slowly for the interpreters,
  - Always be respectful, and
  - Use I statements.

# Questions Overview

1. What **specific GHG emission reduction measures** (programs, policies, projects, or actions) are you most interested in seeing funding made available for under the CPRG implementation grants program in your:
  - a. State, and how much do you estimate the measures to cost (rough order of magnitude)
  - b. local government, and how much do you estimate the measures to cost
  - c. tribe, and how much do you estimate the measures to cost?
2. What **program criteria** should EPA use to evaluate proposed specific GHG emissions reduction measures in competitive implementation grants?
3. What types of GHG emissions reduction measures (programs, policies, projects, or actions) are:
  - a. **states** best positioned to undertake to reduce GHGs?
  - b. **local governments** best suited to undertake?
  - c. **tribes and territories** best suited to undertake?
4. What are the greatest **barriers to implementing** GHG emissions reduction measures in your state, local government, or tribe?

03:00

Start Stop Reset mins: 3 secs: 0 type:  
None ▾

 Breaktime for PowerPoint by Flow Simulation Ltd. Pin controls when stopped

# Thank you

## Additional Resources:

- [FAQ](#)
- [Optional Workplan and Reporting Tool](#)
- [Federal Funding Table](#)
- [How to use Grants.gov](#)





# Question 1

What **specific GHG emission reduction measures** (programs, policies, projects, or actions) are you most interested in seeing funding made available for under the CPRG implementation grants program in your:

- a. State, and how much do you estimate the measures to cost (rough order of magnitude)
- b. local government, and how much do you estimate the measures to cost
- c. tribe, and how much do you estimate the measures to cost?

## Question 2

What **program criteria** should EPA use to evaluate proposed specific GHG emissions reduction measures in competitive implementation grants?

## Question 3

What types of GHG emissions reduction measures (programs, policies, projects, or actions) are:

- a.states** best positioned to undertake to reduce GHGs?
- b.local governments** best suited to undertake?
- c.tribes and territories** best suited to undertake?

## Question 4

What are the greatest **barriers to implementing** GHG emissions reduction measures in your state, local government, or tribe?