

EPA's Climate Pollution Reduction Grants (CPRG):

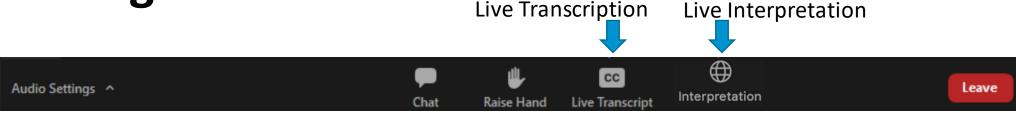
Engaging with Communities on CPRG Benefits

April 17, 2023 | 6 PM Eastern

Three audio options:

- 1. Listen via computer
- 2. Use the "Call Me" feature
- Dial +1 669 254 5252 or +1 669 216 1590 or +1 646 828 7666 or +1 551 285 1373
 Webinar ID: 160 701 3729

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.
- 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.

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**



Sector-based: Mobile Sources

Clean School Bus program Clean heavy-duty vehicles Clean ports **Diesel Emissions Reductions**



Top-down: Climate Plans

Climate Pollution Reduction Planning and **Implementation Grants**







Bottom-up: Environmental Justice

Env. & Climate Justice Program Thriving Communities Program EJ Govt.-to-Govt. Program Collaborative Problem-Solving Coop. Agreement Program



Sector-based: Stationary Sources

Methane Emissions Reduction Program

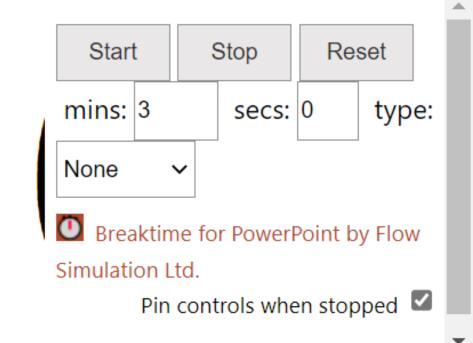
Funding to Address Air Pollution / Air Monitoring

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 greenhouse gas (GHG) emissions reduction measures (programs, policies, projects, or actions) that could be implemented through the CPRG would achieve the most significant benefits to low-income and disadvantaged communities (LIDAC)? At the state level? At the municipal level? Within tribes?
- 2. What are the most important additional **outcomes** that a program like CPRG could bring to you and your community?
- 3. What should EPA consider in the design of the program criteria to support **meaningful engagement** with communities?
- 4. What are the best strategies for states/locals/tribes to conduct meaningful engagement?





Thank you

Additional Resources:

- FAQ
- Optional Workplan and Reporting Tool



What specific GHG emissions reduction measures (programs, policies, projects, or actions) that could be implemented through the CPRG would achieve the most **significant benefits to LIDACs**? At the state level? At the municipal level? Within tribes?

What are the most important additional **outcomes** that a program like CPRG could bring to you and your community?

What should EPA consider in the design of the program criteria to support meaningful engagement with communities?

What are the best strategies for states/locals/tribes to conduct meaningful engagement?