Creating a Climate Action Plan using the Climate Pollution Reduction Grant (CPRG)

SCRCOG SOUTH CENTRAL REGIONAL COUNCIL OF GOVERNMENTS

NVCOG

Agenda

I. Introductions **II. CPRG Program Overview** III. Interactive Polling & Word Cloud Exercise **IV.** Questions and Discussion





What is the Climate **Pollution Reduction Grant?**

- CPRGs support efforts to reduce greenhouse gas emissions.
- The grant was created with funding from the **Biden Administration's Inflation Reduction Act.**
- The planning and implementation processes center on public outreach, participation, and equity.





The first phase is planning

- There are three deliverables in this phase: a Priority Climate Action Plan, a Comprehensive Climate Action Plan, and **Status Reporting.**
- We need the help of community stakeholders to develop robust, realistic plans!

The second phase is implementation.

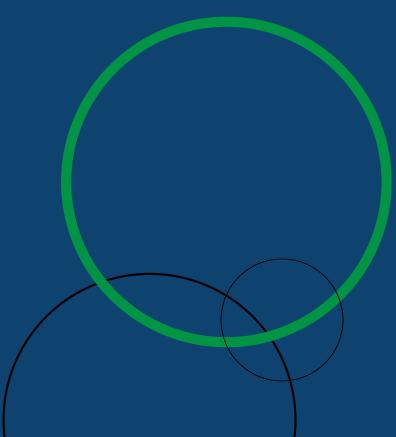
- <u>\$4.6 billion will be available nation-wide to implement</u> projects laid out in the plans.
- General competition grants may range anywhere between \$2 - \$500 million



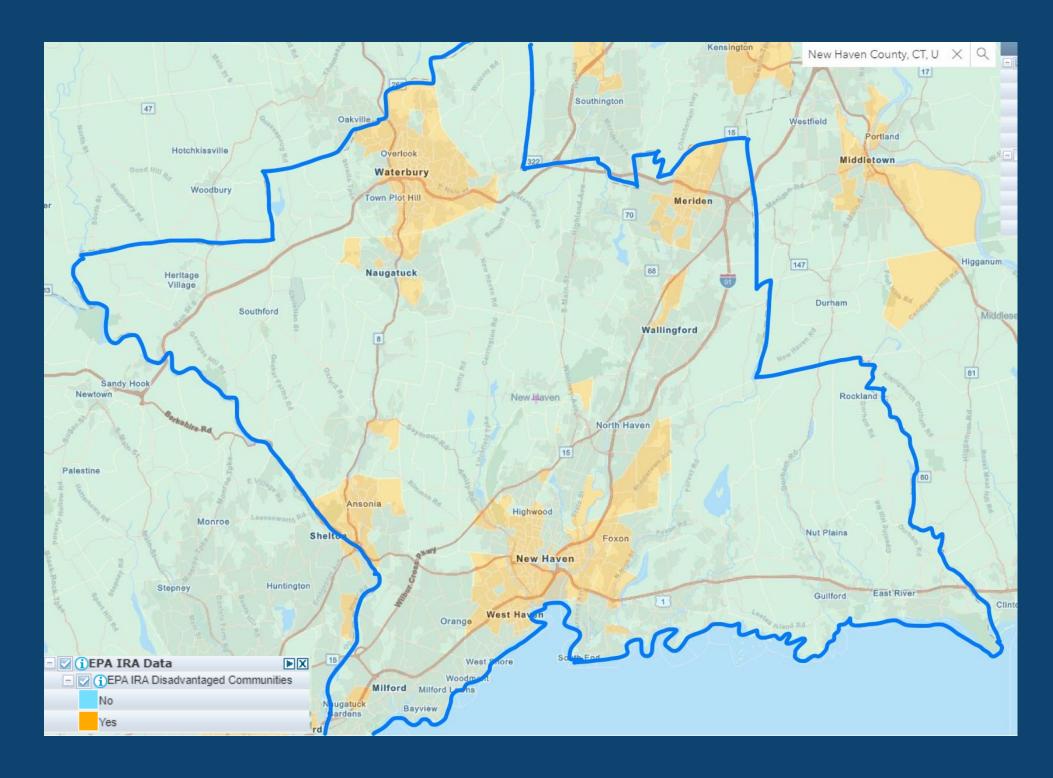
What makes this grant unique?

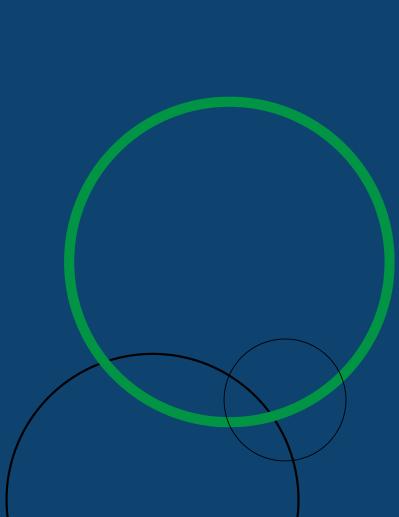
- Flexible—projects can target climate pollution from many angles
- Multiple funding opportunities
 - Investing in America: Climate Action Funding Resource Guide •
- Planning phase allows municipalities to assess their own specific needs
- Equity through the Justice 40 initiative





Lów-Income, Disadvantaged Communities







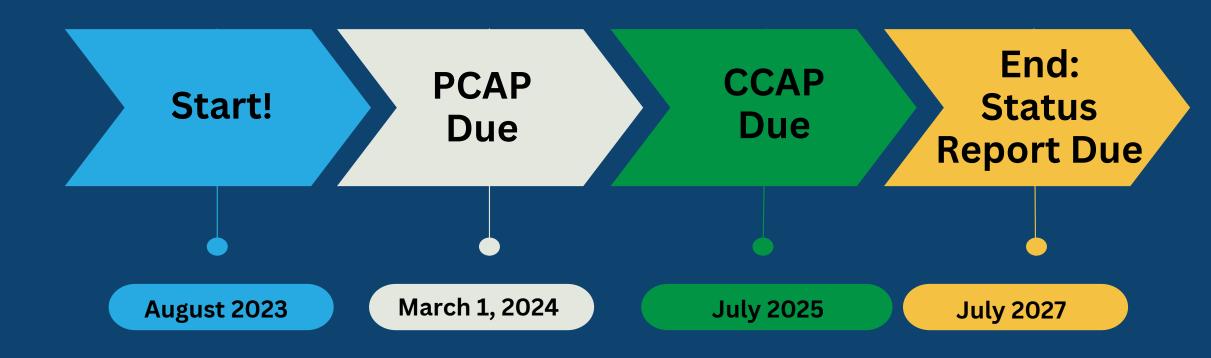
Encourage public participation and engagement in climate action efforts.

Promote equitable and sustainable solutions that reduce harmful pollutants, improve air quality and support the creation of green jobs.

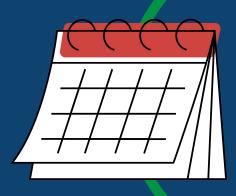
Support projects that measure, analyze, and reduce greenhouse gas emissions at the local level.

Grant Timeline

- Priority Climate Action Plan (PCAP) due March 1, 2024
- Comprehensive Climate Action Plan (CCAP) due 2 years after award (summer-fall 2025)
- Status Report due 4 years from award (summer-fall 2027)







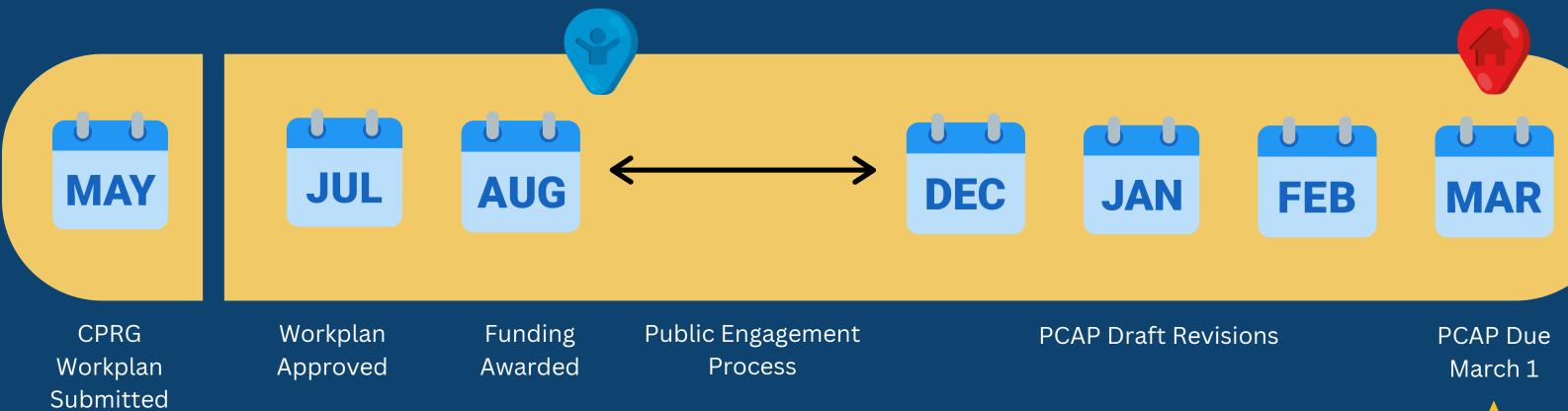
Our Approach

- Collaboration between SCRCOG and NVCOG, CT Department of Energy and Environmental Protection, the City of New Haven and the City of Waterbury, CRCOG, and MetroCOG.
- Collaboration with the University of Massachusetts Amherst
 - Department of Civil and Environmental Engineering -Networks for Accessibility, Resilience and Sustainability Laboratory (NARSL)
 - Department of Landscape Architecture and Regional Planning - Center for Resilient Metro-Regions

Priority Action Climate Plan

- GHG Inventory
- Quantified GHG Reduction Measures
- Benefits Analysis
- LIDAC Benefits Analysis

- **Availability**

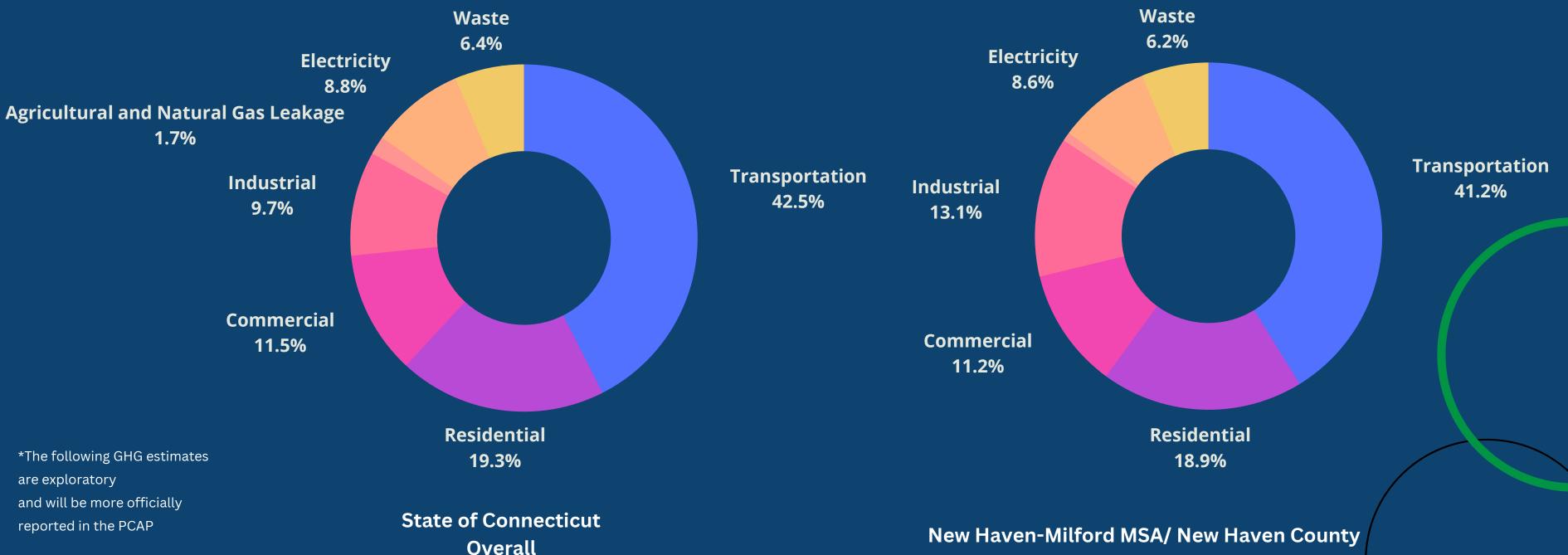


 Review of Authority to Implement **Intersection with Other Funding**

Workforce Planning Analysis



What are the main sources of greenhouse gases in CT?



Potential Project Focus Areas at the Municipal Level

- Municipal fleets/transportation
- Renewable energy and energy efficiency in municipal buildings
- Waste management (landfills, transfer stations)
- Building and zoning (solar permitting)

Outreach

• Tabling • Websites • CPRGCT.org Presentations

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We respect your privacy.

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We Need Your Help

• LISTEN. Sign up for our emails and stay up to date on our activities. . When information we send is relevant to your network of contacts, please help us spread the word! RESPOND. Your feedback matters. Please let us know if we're on the right track.

Now, we want to hear from you.

- Get your mobile device ready and open an Internet browser.
- Type "menti.com" and enter the following code: 3650 901.
- Follow the prompts on the screen to share your feedback!



Please answer the following questions as though you are speaking on behalf of your stakeholder group.

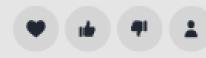
Join at menti.com use code 3650901

Does climate change impact your mission or activities?

Start Menti
Yes
No

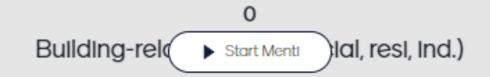


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Do your activities fall within any of the following sectors? Check all that apply:

0 Transportation





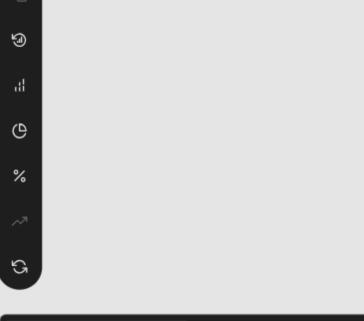


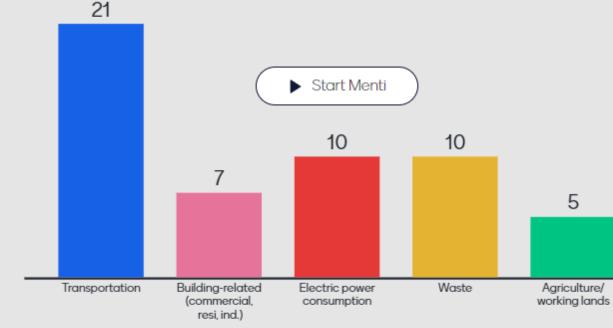
0 Agriculture/working lands 🔰 Mentimeter

Electric power consumption



Which of the sectors listed above do you think holds the most potential for greenhouse gas emissions reductions?



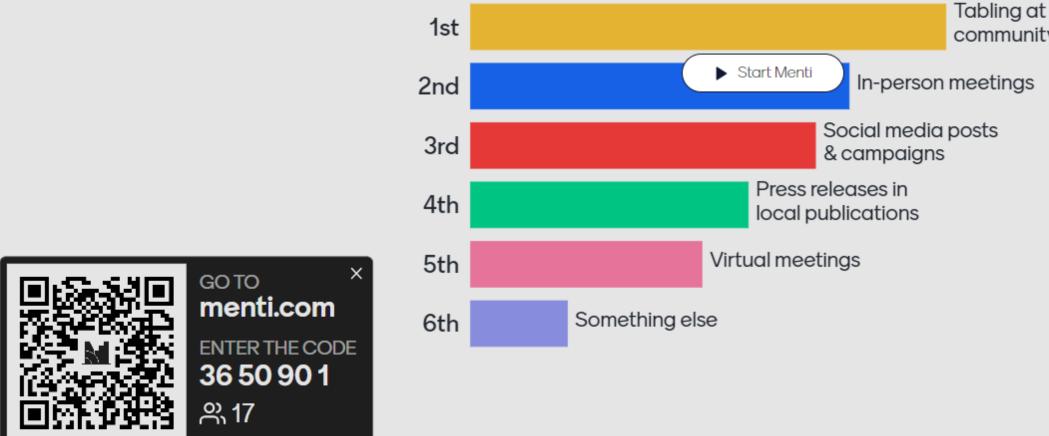




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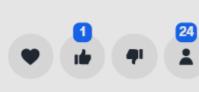


What is the best way to engage the community in our CPRG efforts, especially low-income and disadvantaged populations?



Mentimeter

community events



For these next questions, please enter a one- or twoword response to help us form a word-cloud!



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What is the name of the group you are representing?

Waiting for responses ...

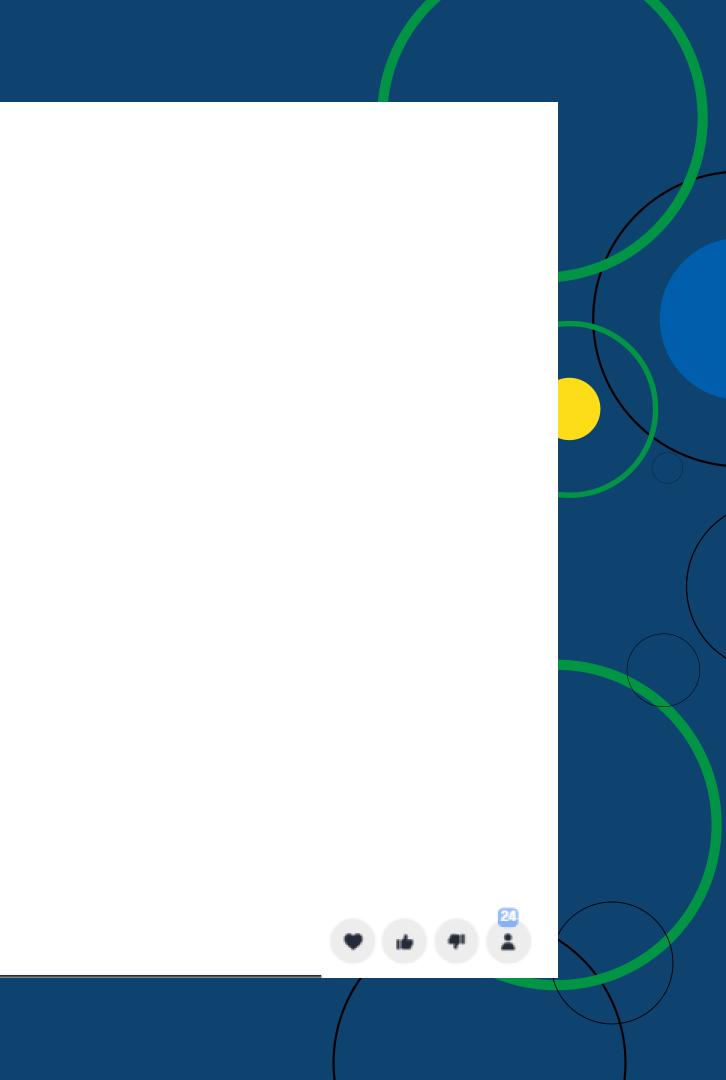


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In one or two words, what is the most effective way to reduce climate pollution?

Waiting for responses ...



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Results are hidden

Questions and Comments

Thank you!

Contact Us:

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