

# Climate Pollution Reduction Grant (CPRG) Program

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

- Administered through non-competitive cooperative agreements

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

# Planning Grant Allocations

**States: \$156 million**

*Up to \$3M per state +  
DC + Puerto Rico*

1

2

**Locals: \$67 million**

*Up to \$1M each for the  
67 most populous  
metropolitan areas*

4

**Territories: \$2 million**

*Up to \$500K each for US  
Virgin Islands, Guam,  
American Samoa,  
Northern Mariana Islands*

3

**Tribes: \$25 million**

*Up to \$500K per tribe or  
\$1M for groups of 2 or  
more*

# One planning grant, three deliverables over 4 years



## Priority Climate Action Plan (PCAP)

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- Due **March 1, 2024**
- Near-term, implementation-ready, **priority greenhouse gas (GHG) reduction measures**
- **Prerequisite** for implementation grant



## Comprehensive Climate Action Plan (CCAP)

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- Due in **2025** (later for tribes and territories)
- **All sectors** / significant GHG sources and sinks
- **Near- and long-term** GHG emission reduction goals and **strategies**



## Status Report

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- Due in **2027** (N/A for tribes or territories)
- **Updated** analyses and plans
- **Progress and next steps** for key metrics

# Interagency and Intergovernmental Coordination

- Lead agencies must coordinate with other appropriate agencies and offices within their own government in the development and adoption of the deliverables.
- State Requirements
  - **Collaborate** with air pollution control agencies, and municipalities **within the state** to develop the PCAP and over the duration of the grant
  - Identify and **include priority measures** in the state PCAP that can be implemented by collaborating entities (e.g., municipalities, air pollution control agencies, collaborating tribes)
- Metropolitan Area Requirements
  - Climate plans should also be developed with regional coordination as much as possible

# Technical Assistance

- EPA is committed to providing ongoing technical assistance to CPRG grant recipients
- Existing tools and resources are available at:

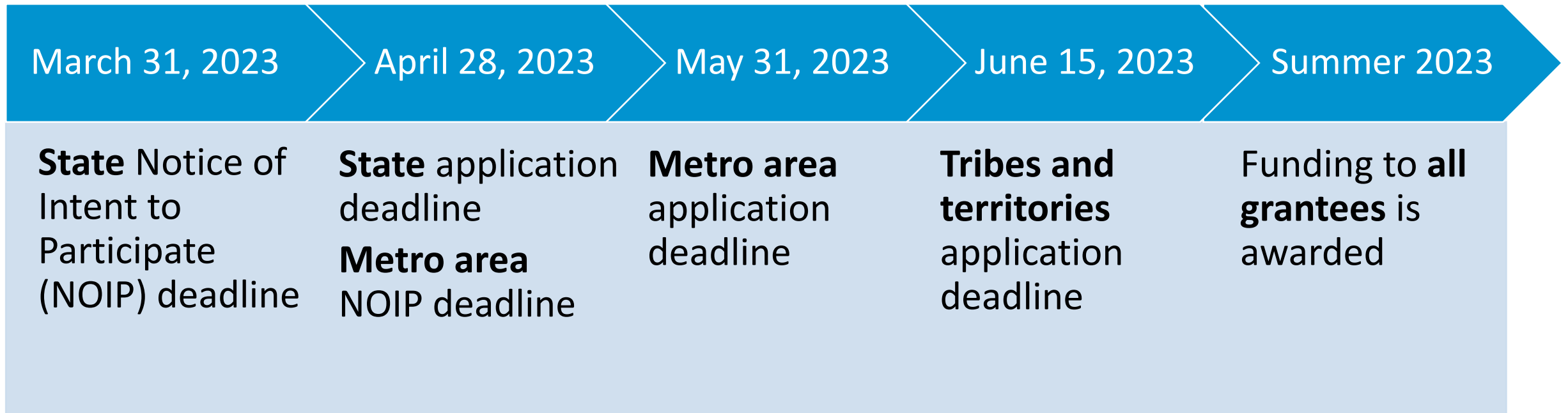
[www.epa.gov/inflation-reduction-act/climate-pollution-reduction-grants#CPRG-ToolsandTechnicalResources](https://www.epa.gov/inflation-reduction-act/climate-pollution-reduction-grants#CPRG-ToolsandTechnicalResources)

- Additional opportunities including webinars and training workshops will be forthcoming

# Climate Innovation Teams

- Teams will focus on key topics of interest to grant recipients
- Teams will combine technical assistance with peer-to-peer learning, collaboration and mentoring
- Topics will be determined based on grant recipient needs and interests
- Grant applicants should indicate interest when applying (see program guidance for more details)

# Planning Grant Application Process



# Looking Ahead: Implementation Grants

- Those states, territories, District of Columbia, Puerto Rico, air pollution control agencies; municipalities; Tribes; or groups of such eligible entities that are **covered by** a plan developed with funding from a planning grant awarded will be eligible
- “Covered by” includes:
  - State agencies, municipalities, air pollution control agencies, and tribes who partner on a climate plan developed with a planning grant, but did not receive direct federal funds
  - Municipalities, air pollution control agencies, and tribes seeking funding for measures identified in their state’s plan for implementation at their level
- EPA encourages the design of plans that are broad and cover a variety of programs and projects that could be implemented by state, local, and Tribal partners.
- More information about eligible implementation activities and funding priorities will be available when the Notice of Funding Opportunity is published later this year