

# ONE ALBUQUERQUE

## Climate Pollution Reduction Grant Program

City of Albuquerque's Sustainability Office

- WHAT IS IT
- WHY IS IT IMPORTANT
- WHERE ARE WE NOW
- HOW YOU CAN HELP
- QUESTIONS



# CPRG Objectives

- “Tackle damaging climate pollution while supporting the creation of good jobs and lowering energy costs for families.
- “Accelerate work to address environmental injustice and empower community-driven solutions in overburdened neighborhoods.
- “Deliver cleaner air by reducing harmful air pollution in places where people live, work, play, and go to school.”

# What is CPRG?

- Funded by the U.S. Environmental Protection Agency (EPA)
- Two main types of grants in the program:
  1. Planning
  2. Implementation
- The Planning Grant is a four-year planning-focused grant. The City of Albuquerque and the State of New Mexico were awarded planning grants.

# Why is CPRG Important?

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EPA awarded the Planning grant to the City of Albuquerque for the Albuquerque metro area

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Participation makes City and County projects eligible for federal infrastructure funding (through Implementation Phase)

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Translates CABQ's 2021 CAP priorities into community projects

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Funding prioritizes and provides for robust community engagement and input

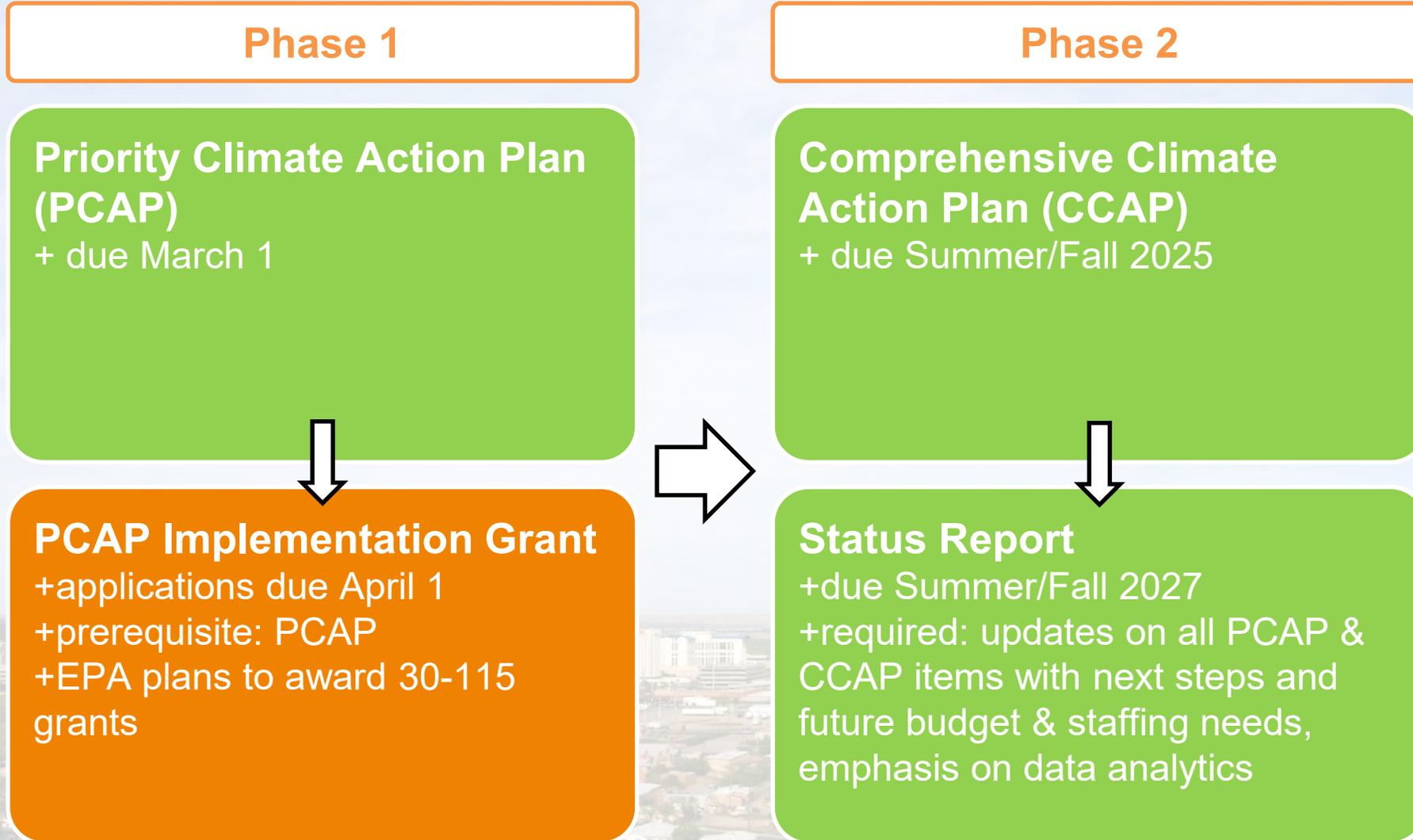
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Funding prioritizes collaboration. Key partners include Bernalillo County, MRCOG, and APS

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Supports expansive GHG inventory and analysis work

# What is CPRG?



# CPRG Project Priorities

## Climate Pollution Reduction

- Solar installations, energy efficiency retrofits, building electrification
- Heavy duty fleet electrification, aviation, EV rideshare, active transportation
- Organic waste

## Beneficial impact for low-income disadvantaged communities (LIDAC)

- Reducing energy burdens, adverse health outcomes, GHG emissions in particular neighborhoods
- Justice40 requirement – at least 40% of the projects funded should directly flow to LIDACs

# The Geographic Region

## Albuquerque, NM Metro Area

Core Based Statistical Area in: [New Mexico](#), [Albuquerque-Santa Fe-Las Vegas, NM CSA](#), [United States](#)

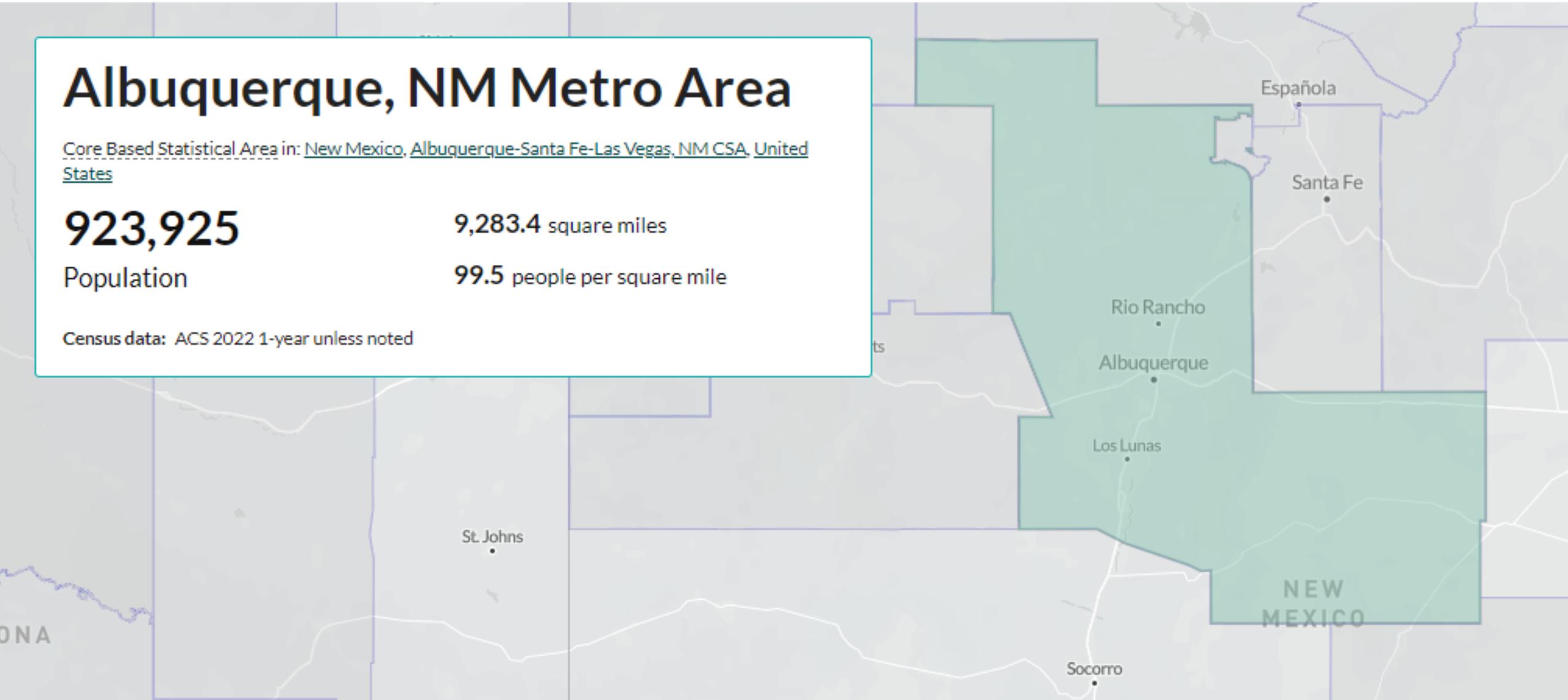
**923,925**

Population

9,283.4 square miles

99.5 people per square mile

Census data: ACS 2022 1-year unless noted



# 2020 CABQ Greenhouse Gas Inventory

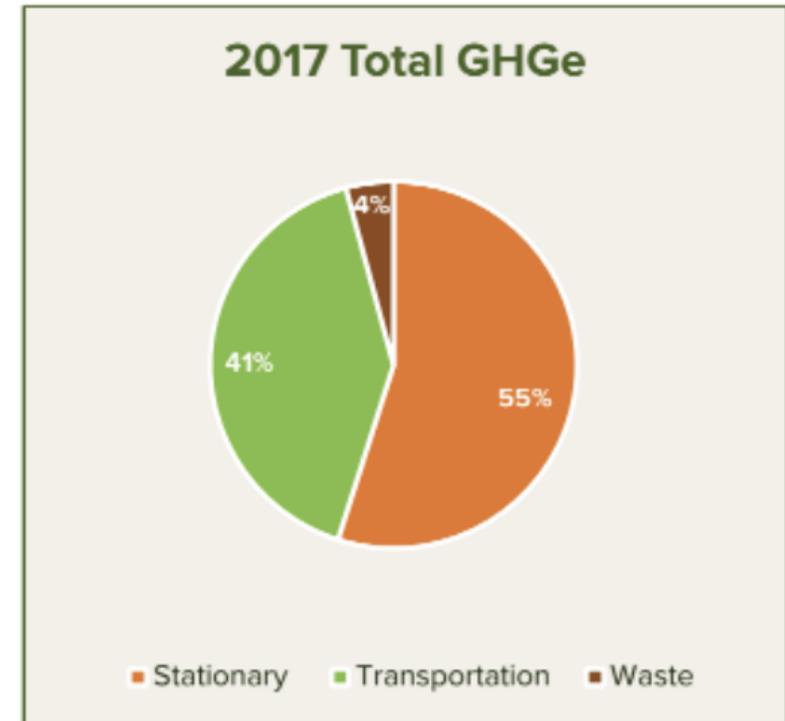
## 2020 GHGI Summary

2008-2017 data

Covers stationary sources (buildings), transportation, and waste

Does not include GHG emissions related to the consumption of goods within the city limits that originated elsewhere. This report also does not include non-energy related industrial activities or agriculture, forestry, or other land-use emissions or sinks.

Stationary is the biggest source (55%) followed by transportation (41%) and then waste (4%)



# 2021 Climate Action Plan Priorities



**SUSTAINABLE  
BUILDINGS**



**RENEWABLE  
ENERGY**



**CLEAN  
TRANSPORTATION**



**ECONOMIC  
DEVELOPMENT**



**CLIMATE CONSCIOUS  
NEIGHBORHOODS**



**RECYCLING &  
ZERO WASTE**



**EDUCATION &  
AWARENESS**

# Priority Sectors for the draft PCAP



Transportation



Electricity generation and/or use

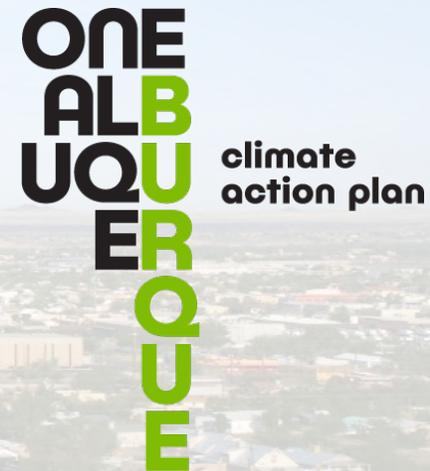


Waste and materials management



Natural and working lands

# Initial CPRG Questions?





# PCAP Activity – 4 breakout sessions

- Keep in mind the voices you can elevate today.

## Objectives:

1. Learn about the projects
2. Rank projects based on LIDAC benefit
3. Write down your feedback and questions



Transportation



Electricity generation and/or use



Waste and materials management



Natural and working lands

# We Need Your Help

## Complete and Share the Feedback Form

Open through January 4, 2024



### Why?

Your feedback will to inform and guide projects and priorities

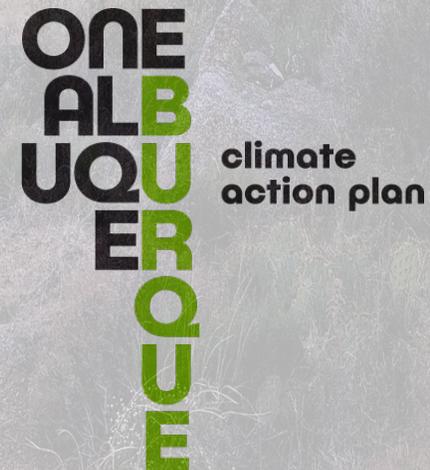
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**ONE  
ALBUQUE  
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**climate  
action plan**

**THANK YOU!**