

# Timeline and Providing Feedback

# Plan Review and Adoption Timeline

Apr 12: Deadline for public review.

Apr 25: CPSC will meet to approve the final plan.

Apr 28: Final plan will be presented to City Council at a Business Session (tentative)

May 4: Final plan will go to City Council Committee for review and pass to full Council.

### How to Access the Plan & Provide Feedback

#### Plan Documents

- playbook.kcmo.gov/CPRP-Mobilize
- kcmo.gov/climate
- Limited paper copies will be made available
- Places to view the plan TBD

### Providing Feedback/Comments

- Draft Plan Use the KC Playbook site "Plan Comments" button
- Plan Name Use the KC Playbook Site "Ideas" button
- Activating the Plan- Use the KC Playbook Site "Ideas" button
- Email OEQ@kcmo.org with comments directly
- Email OEQ@kcmo.org or call 816-513-3452 to schedule a 20-minute conversation with city staff

#### Share Plan Photos

 Send to OEQ@kcmo.org with a description of the photo, location, and attributes

# What We're Asking from You!

### Share Your Implementation Ideas

- How can we make this plan more accessible?
- How can individuals, organizations, and neighborhoods be a part of implementation?
- What related efforts and resources should be leveraged during implementation?

#### Share Plan Title Ideas

- Climate Protection & Resiliency Plan
- Our Climate-Resilient Future
- KCMO Equitable Climate Resiliency Plan
- Others?

#### Share Plan Photos

 Do you have some photos to share? Especially area-specific!

### How to share feedback:

- Go to <u>playbook.kcmo.gov/CPRP-Mobilize</u>
- Email OEQ@kcmo.org with comments directly or to schedule a 20-minute conversation



### Plan Orientation

# What Were the Plan Document Objectives?

### Accessible

- Use language that resonates with community.
- Make it visually engaging and interactive.
- Built to be a living document, adapting to changes in technology and the community.

### **Technically Credible**

- Provide analysis details to help inform decisions.
- Allow assumptions to be checked as conditions change over time.

### Spur Urgent Action

- Show how climate change is impacting us now.
- Connect strategies to available resources and work already being done.
- Provide area-specific priorities.

# How is the Plan Organized?

Anti-Racism and Land Acknowledgement

Special Thanks

**Executive Summary** 

Introduction

Where We Are Now

**Our Climate Action Sections** 

Call to Action

Glossary

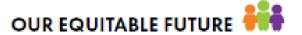
**Works Cited** 

Appendix: Area Summaries

### 1. Become familiar with the 6 Climate Action Sections



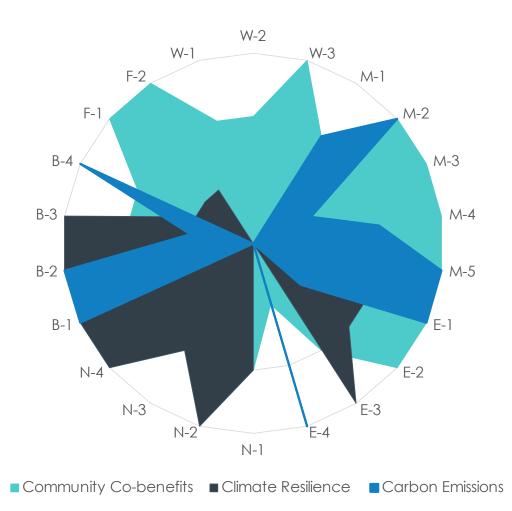
2. Keep an eye out for the equity icon to explore how each Climate Action Section is approached with an equity focus



### 3. Check out community stories throughout the plan



### 4. Discover how all the strategies combined contribute to Kanas City's goals.



### 5. Explore how each strategy will help Kansas City achieve its climate goals.

Greenhouse Gas (GHG) Emissions Reduction Potential: What amount of GHG emissions do we expect will be avoided if the strategy is implemented?	Resiliency Benefits:  Does the strategy increase our resilience to flooding, extreme heat, or other climate risks?	Co-Benefits:  What additional positive impacts would result from this strategy (e.g., economic recovery, carbon sequestration, health and wellness, and/or environmental justice)?		
How it Appears	How it Appears	How it Appears		
Maximum Greenhouse Gas Emissions Reduction Potential by 2040	Resiliency Benefit	Other Co-Benefits		
Percentage	Yes	\$ 7 • 4		
Co-Benefits Legend: \$ Economic N	Co-Benefits Legend: \$ Economic Recovery Carbon Sequestration Health & Wellness First Environmental Justice			

### STRATEGY E-1: INCREASE THE PERCENTAGE OF RENEWABLE ENERGY IN THE UTILITY GRID MIX

Work with Evergy to continue to reduce GHG emissions from grid delivered electricity through implementation of their carbon neutral plan (Evergy Integrated Resource Plan) to meet their commitment of carbon neutral electricity by 2045 (Evergy, 2021).

#### **STRATEGY IMPACTS**

Maximum Greenhouse Gas Emissions Reduction Potential by 2040	Resiliency Benefit		Other Co-Benefits		
More than 10%	Yes	\$		•	#
Co. Banafite Lagand: \$ Foonamic Page	vany 🕏 Carbon Sequestration 🖤	Hoalth & Wallness	♣ Environ	montal lustica	

## 6. Find out who the implementation partners are (and let us know if any are missing!)

Entity		<b>®</b>		(F)
After the Harvest				
Antioch Urban Growers				
BikeWalkKC				
Black Health Care Coalition				
Boys Grow				
City Staff				
Compost Connection				
The Conservation Fund				
Cultivate KC				
Bridging the Gap				
Deep Roots				
Economic Development Corporation of Kansas City				
Evergy				
The Giving Grove				
Greater Kansas City Food Policy Coalition				
Green Works in Kansas City				
Grow Food Not Lawns				
Foundation for Regeneration				
Habitat for Humanity				
Heartland Conservation Alliance				
Heartland Tree Alliance				
Jackson County Land Bank				
Kanbe's Markets				

### Tips for Reading

### the Plan

### 7. Discover tools for empowering neighborhoods

#### **Neighborhood-Empowering Implementation Tools**

We'll need the help of our entire community to achieve our goals. The following tools are potential ways we can empower our neighborhoods to take action and work toward climate justice.

Community Climate Ambassadors is a program that provides stipends, trainings, and other resources for individuals to engage their neighbors around climate action. Building off our experience with our Climate Justice Workers in this planning process, we can establish a Community Climate Ambassadors program to continue meeting people where they are at and elevate those who have been systematically left out of, misrepresented in, or ignored in previous climate initiatives.



Land Banks and Land Trusts are two entities that can be used to build neighborhood resiliency to climate change.

- Land banks are public institutions that reintegrate vacant properties into economic and civic life by removing legal and financial barriers and transferring them back to the community.
- Land trusts are typically nonprofit organizations that develop and maintain community assets like urban gardens or natural areas.



### 7. Explore neighborhood-level priorities

#### **APPENDIX: AREA SUMMARIES**

**NORTHLAND KANSAS CITY** 



**CENTRAL KANSAS CITY** 



**SOUTH KANSAS CITY** 



# Supplemental Documentation

EquityCentered
Engagement Plan
Summary

Greenhouse Gas
Inventory Maintenance
Standard Operating
Procedure

Climate Risk and Vulnerability
Assessment
Methodology

Mitigation Scenario Analysis Methodology

ShortTerm Implementation Plan

# Supplemental Documentation: Short-Term Implementation Plan

### What is it?

- Working document to help accelerate plan implementation
- Includes details for each action identified in the plan
  - Implementation leaders and partners
  - Timing
  - Equity considerations
  - Implementation steps

### What we're asking from you:

- Are key partners missing?
- Are there other key considerations that would help advance implementation of these actions?

### Short-Term Implementation Plan Example

#### Action M-3.1: Expand alternative transportation programs.

Expand alternative transportation programs including, but not limited to transit ridership, carpooling, telecommuting, and innovative work scheduling.

Implementation	RideshareKC
Leader	
Supporting Parties	<ul> <li>Kansas City Area Transportation Authority (KCATA)</li> </ul>
	Economic Development Corporation of Kansas City
Timing	Immediate (already underway)
Equity	Consider users of all abilities and ages.
Considerations	<ul> <li>Prioritize programs that move away from a car-centric community, considering</li> </ul>
	those without existing modes of transportation.
	<ul> <li>Provide incentives for the use of environmental-friendly modes of transit, such</li> </ul>
	as carpooling passes or a bus rewards program.
Implementation	<ul> <li>Continue and enhance efforts from RideshareKC.</li> </ul>
Steps or	<ul> <li>Consider setting mode share targets.</li> </ul>
Considerations	