

Public Draft CCAAP Document Review



EPA CPRG CCAAP Required Elements

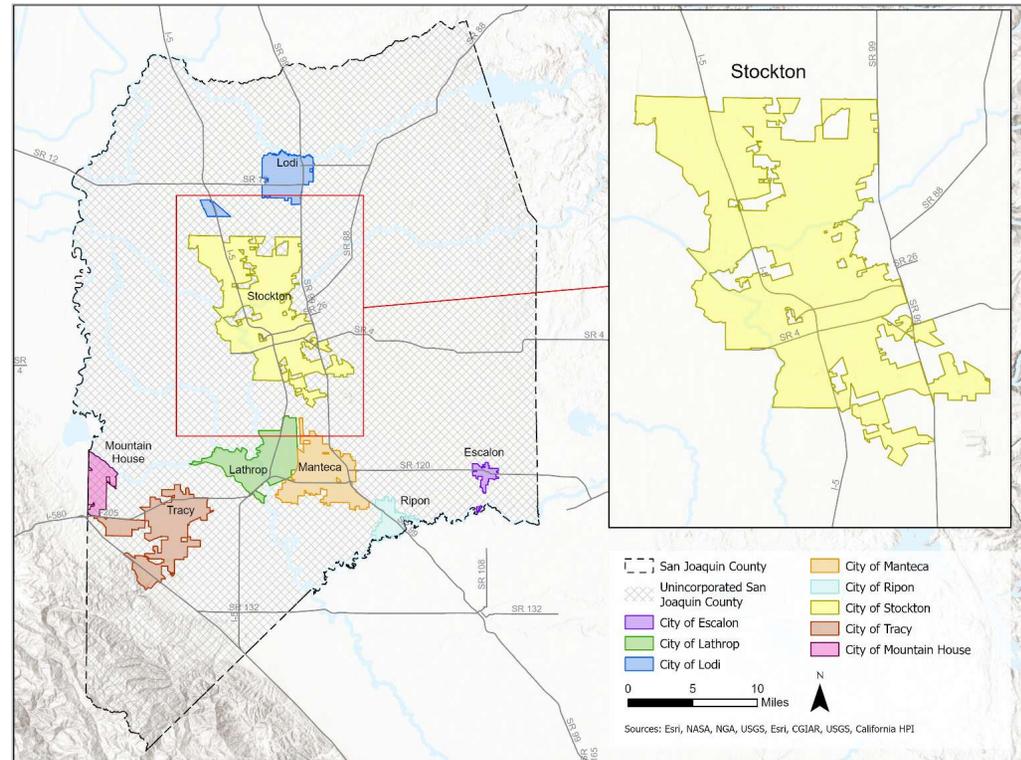
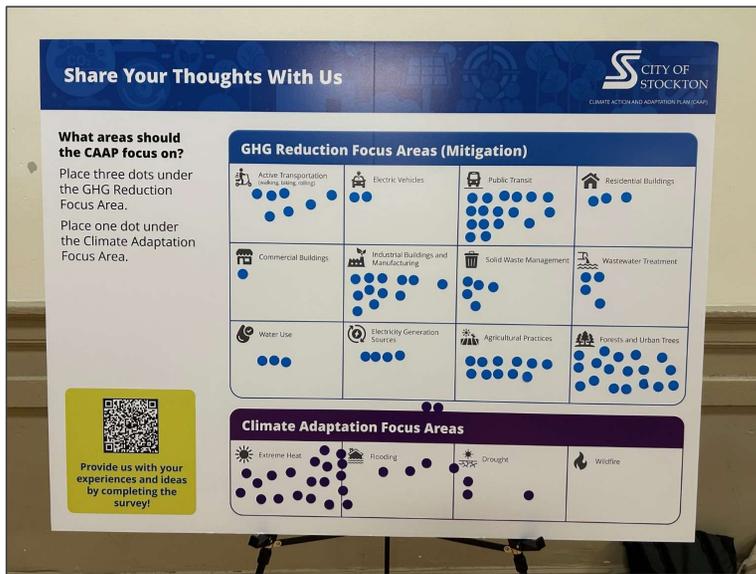
CCAAP Required Elements:

1. GHG inventory, projections, targets
2. Co-pollutant inventory and projections
3. Climate vulnerability assessment
4. Quantified climate actions
5. Potential disbenefits
6. Action authority to implement
7. Intersection with other funding sources
8. Workforce planning analysis
9. Burdened communities benefit/disbenefit analysis (*now optional by EPA*)

Draft CCAAP Section		Section Description
ES	Executive Summary	Overview and key findings from the CCAAP
1	Introduction	Regional context of the Stockton MSA and CCAAP purpose
2	CCAAP Development Process	CCAAP development process, including overview of public engagement (public engagement objectives, events held, community survey results, CAPAC meetings, intergovernmental coordination)
3	GHG Inventory and Projections	Regional and City of Stockton GHG inventories, projections, reduction targets, and methodology overview
4	GHG Reduction Targets	Regional and City of Stockton GHG reduction targets
5	Co-pollutant Inventory & Projections	Regional co-pollutant emissions, projections, and methodology overview
6	Climate Vulnerability Assessment	Projected climate change impacts on the Stockton region, with a focus on the City's communities, buildings, infrastructure, natural areas, and operations
7	Climate Actions	CCAAP action tables and development process, including GHG and co-pollutant reductions, co-benefits analysis, and review of authority to implement
8	Burdened Community Benefits Analysis	Burdened communities in the Stockton MSA based on indicators of burden (climate change, energy, health, etc.) and how the CCAAP actions may benefit or disbenefit them
9	Intersection with Other Funding Sources	Identification of funding from federal and state agencies that can support the CCAAP actions
10	Workforce Planning Analysis	Workforce needs, opportunities, and challenges as they relate to the CCAAP actions
11	"CCAAP is the First Step" (Next Steps)	Discussion of future requirements under CPRG, framing of the CCAAP as the first step in a longer-term climate strategy, and how implementation, monitoring, and future updates will work
12	Appendices	Technical appendices

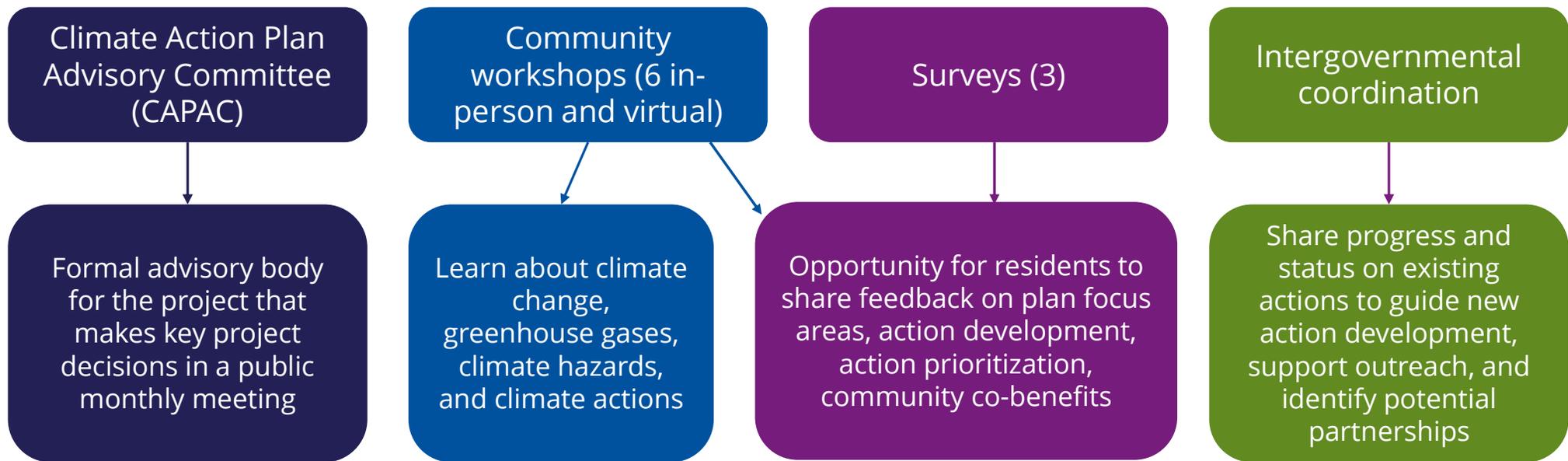
Chapters 1 – 2 | CCAAP Development Process

- Provides an overview of plan goals, program purpose, the Stockton regional context, and the landscape of climate action in Stockton and California.



Chapters 1 – 2 | CCAAP Development Process

- Sets out the key timeline of CCAAP development, key engagement statistics, the key stakeholders involved, and how their feedback was used



Chapters 3 – 6 | Baseline Analysis: GHG Inventory, Targets, Co-Pollutants, and Climate Vulnerability Assessment

- Data analysis and evaluation to provides a foundation for the project:
 - Evaluating baseline and future GHG emissions (GHG inventory) for the Stockton MSA and the City of Stockton → Understand primary sources of emissions in the region, and thus the key focus of GHG reduction actions.
 - Establishing targets for future GHG reductions → Aligns Stockton CAP's planning process with State of California goals
 - Evaluating inventory of co-pollutant emissions → Understand key sources of air pollutants, which can guide action development and prioritization, and co-benefit evaluation
 - Evaluating climate vulnerability assessments for the City of Stockton. → Guide development of climate adaptation actions

Chapter 7 | Climate Actions

- Strategies developed to meet GHG targets set for each sector
→ **Actions developed** to achieve strategy
- **Evaluates the actions** against performance criteria and implementation factors
- **Details provided in Action Tables** for 38 mitigation actions and 20 adaptation actions

Example Action Table from Draft CCAAP

Table 1: T1 Expand and Improve Pedestrian Network

Description	Build more sidewalks, improve sidewalk maintenance, and widen key sidewalks to provide space for outdoor seating and new tree plantings while protecting existing trees.	
Primary Benefits	On-road transportation — Shift to active transportation or public transit.	
Cost Information	Under development	
Lead Implementers	<ul style="list-style-type: none"> • Local governments • San Joaquin Council of Governments (SJCOG) 	
Authority to Implement	Local governments have authority over the public right-of-way and can set roadway and sidewalk design specifications to improve the pedestrian network and provide space for outdoor seating and new tree plantings. They can also implement sidewalk and curb maintenance plans to improve pedestrian access. For new developments, local governments can require sidewalks through the project review and environmental review process.	
Additional Community Benefits	Public Health; Air Quality; Cost Savings; Local Economy; Capacity Building; Resource Conservation	
Implementation Schedule	<ul style="list-style-type: none"> • Year 1: Identify priority corridors and assess sidewalk needs. Secure funding. • Years 2 to 3: Build new sidewalks and widen or repair sidewalks in key areas. • Year 4 and beyond: Expand improvements and integrate tree planting and protection. 	
Metrics for Tracking Progress	<ul style="list-style-type: none"> • Miles of new or improved sidewalks completed • Number of widened sidewalks that include seating or tree planting zones • Sidewalk condition improvements (e.g., percentage rated "good") • Number of new trees planted, or existing trees protected during construction • Increase in pedestrian activity or accessibility in upgraded areas 	
GHG Reductions	2030: 7,340 to 74,710 MTCO ₂ e/year	2045: 21,090 to 64,650 MTCO ₂ e/year

Notes:
 GHG = greenhouse gas
 MTCO₂e/year = metric tons of carbon dioxide equivalent per year

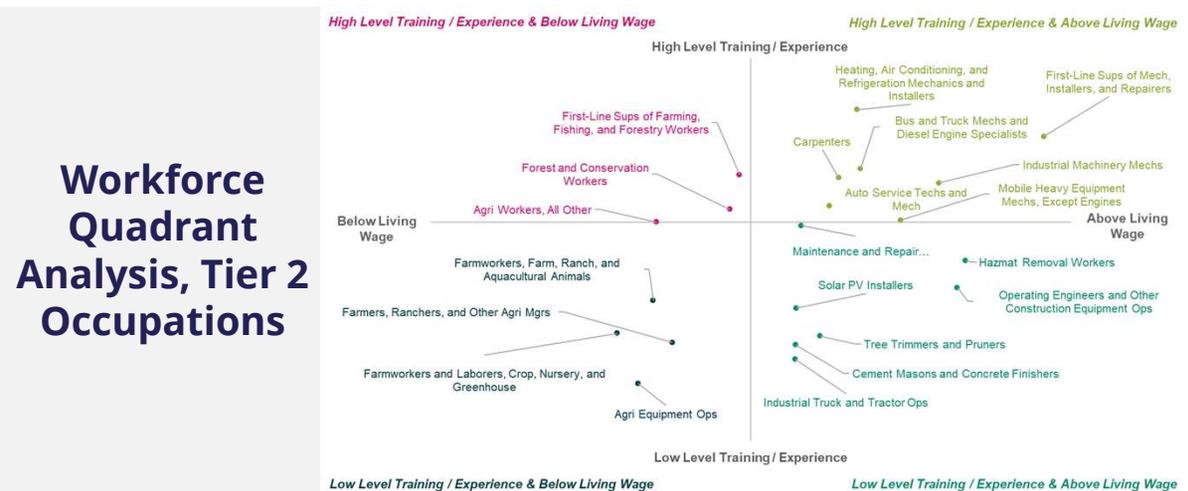
Chapters 8 – 11 | Analysis and Discussion

- **Details how the actions will impact the community:** climate action must be paired with:
 - Protections for Burdened Communities
 - Aligned funding
 - Inclusive workforce strategies
- **Next Steps: CCAAP success depends on continued implementation**

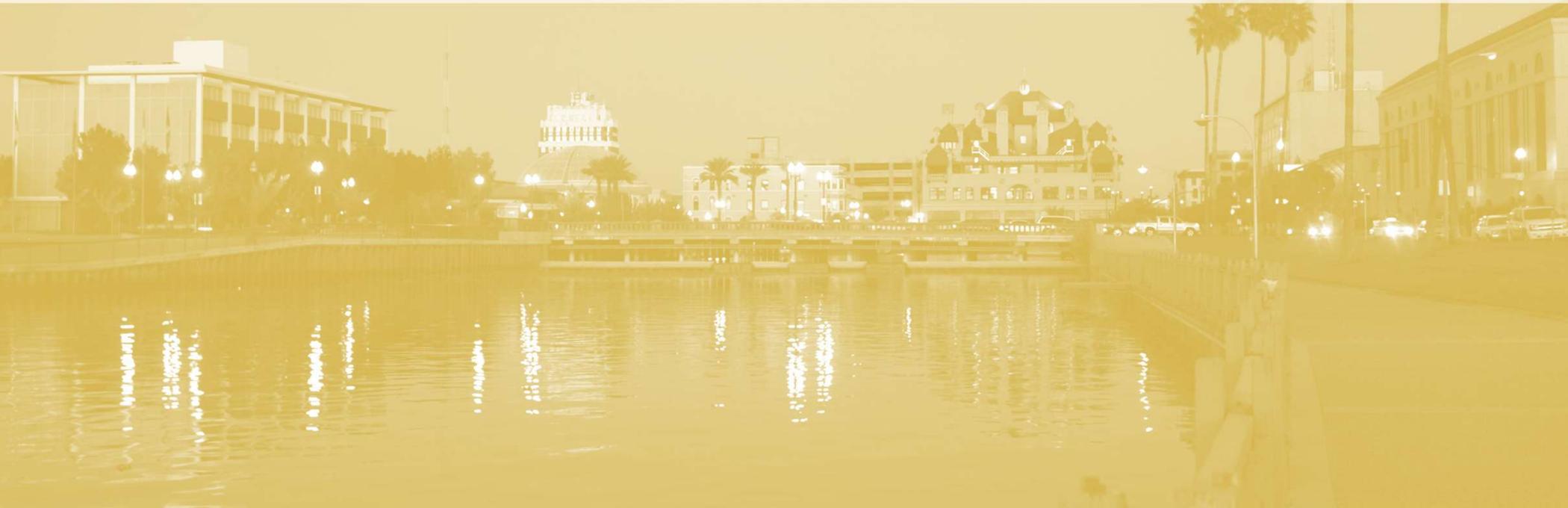
Example Funding Sources Table from Draft CCAAP

Table 1: Transportation Sector Funding Sources

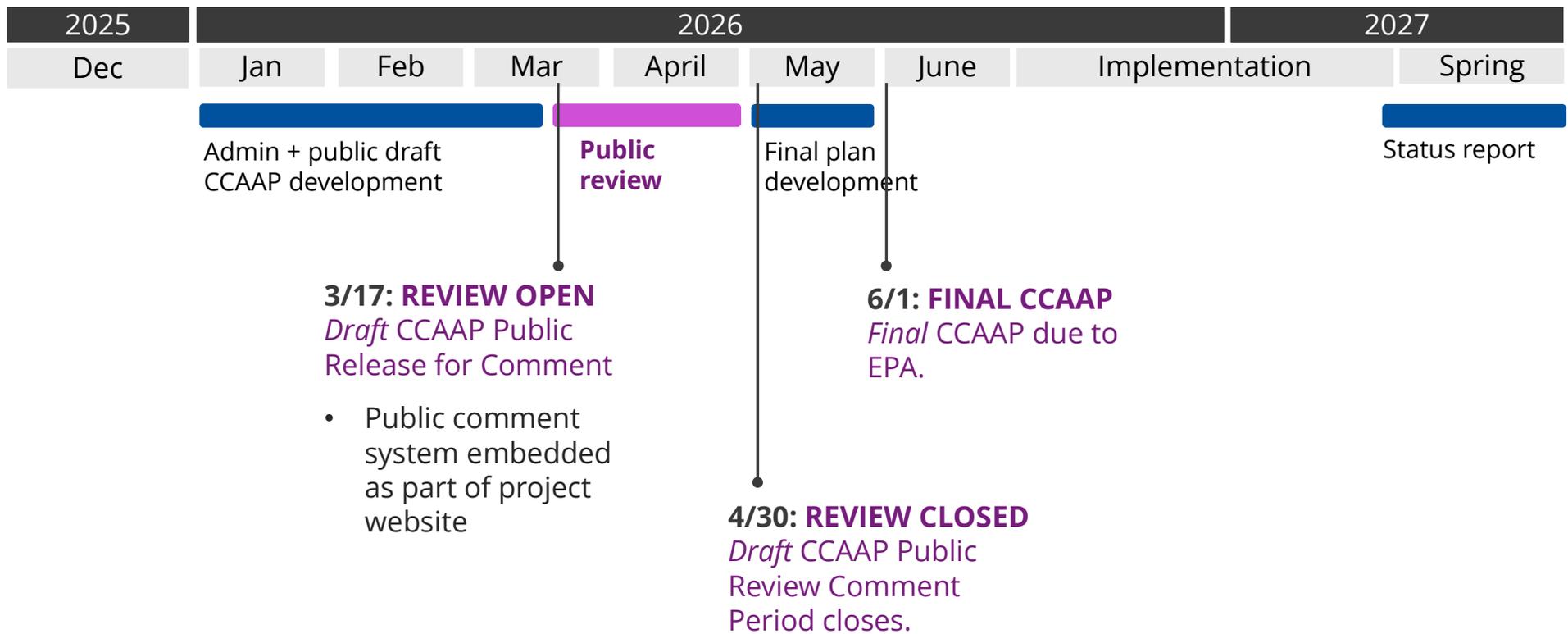
Program	Administering Organization	Frequency	Typical Award Range	Linked CCAAP Actions
Pilot Program for Transit-Oriented Development (TOD) Planning	U.S. Federal Transit A	Annual	\$0.2M – \$2M	T10, T12
Better Utilizing Investments to Leverage Development (BUILD)	U.S. Department of Transportation (DOT)	Annual	\$5M– \$25M	T2, T3, T8, T9, T20, T21
Consolidated Rail Infrastructure and Safety	U.S. DOT	Annual	Up to \$2M	T8



CCAAP Public Review Process



Public Review Process Overview



Upcoming Public Engagement Opportunities

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
MARCH 3/15	3/16	3/17	3/18	3/19	3/20	3/21
		Draft CCAAP Public Release				Public Workshop
3/22	3/23	3/24	3/25	3/26	3/27	3/28
					Resource Fair	Eggstravaganza
3/29	3/30	3/31	APRIL 4/1	4/2	4/3	4/4
4/5	4/6	4/7	4/8	4/9	4/10	4/11
			Virtual Workshop			
4/12	4/13	4/14	4/15	4/16	4/17	4/18
						Edible Schoolyard
4/19	4/20	4/21	4/22	4/23	4/24	4/25
Stockton Earth Day						Second Chances Job Fair
4/26	4/27	4/28	4/29	4/30		
				Draft CCAAP Public Comments CLOSED		

Channels and activities used to publicize the CCAAP

- Stockton Climate Action Homepage & Link Tree
- Physical Mailers
- Social Media
- Partners
- Listservs
- News Release

Stockton News Release

 CITY OF STOCKTON

NEWS RELEASE

FOR IMMEDIATE RELEASE: Thursday, April 3, 2025

Contact: **Connie Cochran, Community Relations Officer**
(209) 937-8827 office / (209) 629-1251 cell / connie.cochran@stocktonca.gov

City of Stockton to Host Climate Action and Adaptation Plan (CAAP) Community Workshop – April 23, 6:00 – 7:30 p.m.

STOCKTON, Calif. – The City of Stockton will hold a community workshop for the Climate Action and Adaptation Plan (CAAP) on Wednesday, April 23, 2025, 6:00 - 7:30 p.m. at the Stockton Memorial Civic Auditorium, South Hall, 525 N. Center St.

Stockton Climate Planning Link Tree

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Stockton Climate Planning
Share your priorities - Survey #3 is live now! • Save the Date: 3/21/2026 for Public Workshop #5 at Stockton Civic Auditorium 📍

-  Take our Climate Action Plan Survey #3 
-  Encuesta completa del plan de acción climática #3 
-  Join Our Mailing List 
-  Stockton Climate Action Homepage 

Next Steps

- Review the public draft CCAAP and provide feedback by April 30, 2026, or earlier.
- Share the CCAAP with friends and family.
- Attend the public or virtual workshop.