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DRAFT GENERAL PLAN
AND CLIMATE ACTION &
ADAPTATION PLAN
AVAILABLE FOR PUBLIC
COMMENT

ENTER SELF-GUIDED ONLINE WORKSHOP

COMMENT BY AUGUST 23!

Self-Guided Online Workshop

The Draft 2040 General Plan and Climate Action & Adaptation Plan are now available for public review via the Self-Guided Online Workshop, available starting April 28th through August 23rd, 2023.

Sacramento 2040 Links

PDFs to the full Draft 2040 General Plan and Climate Action & Adaptation Plan are provided below.

- Public Review Draft 2040 General Plan
- Public Review Draft Climate Action & Adaptation Plan

Interactive land use maps to support review of these documents are provided below:

 Proposed 2040 General Plan Land Use and Development Standards Interactive Map

WEBINARS

Optional Orientation Webinars

Translation Channels Available in Spanish and Chinese.



View flyer

- Webinar 1: Wednesday, May 10th 5:30-7:00pm Watch the recording here!
- Webinar 2:
 Tuesday, June 6th 10:00-11:30am
 Watch the recording here!
- Webinar 3: Thursday, June 29th 5:30-7:00pm Watch the recording here!

To view webinar presentation slides, please click here.

GET INVOLVED

Past and Upcoming Meetings

June 1 - Parks and Community

Enrichment Commission

June 5 - Youth Commission

June 7 – Disabilities Advisory

Commission

June 8 - Planning and Design Commission

June 12 - Arts, Culture, and Creative

Economy Commission

June 15 - Active Transportation

Commission

June 21 - Historic Preservation

Commission

June 22 - Planning and Design

Commission

August 8 - City Council

August 22 - City Council

Past and Upcoming Events

Come visit our table at these upcoming events!

June 4: Filipino Fiesta

June 10: Celebrate Oak Park

June 10/11: Sacramento Pride Festival

June 17: Juneteenth

June 24: One Natomas Farmers Market

July 8: Second Saturdays at Florin Square

July 13: Natomas Street Eats

July 14: Oki Park Food Trucks

July 15: Oak Park Farmers Market

July 28: Latino/Chicano Celebration

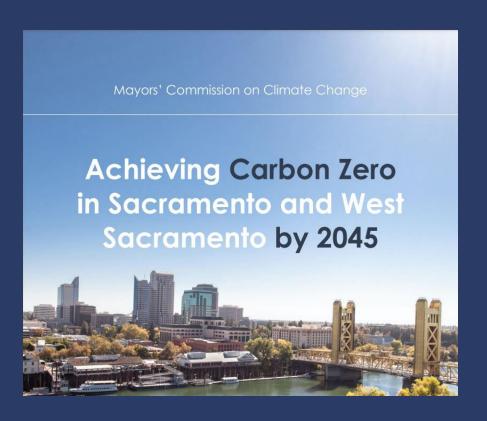
August 1: National Night Out

August 12: Oak Park Farmers Market

August 19: Concert in the Park @ Cabrillo

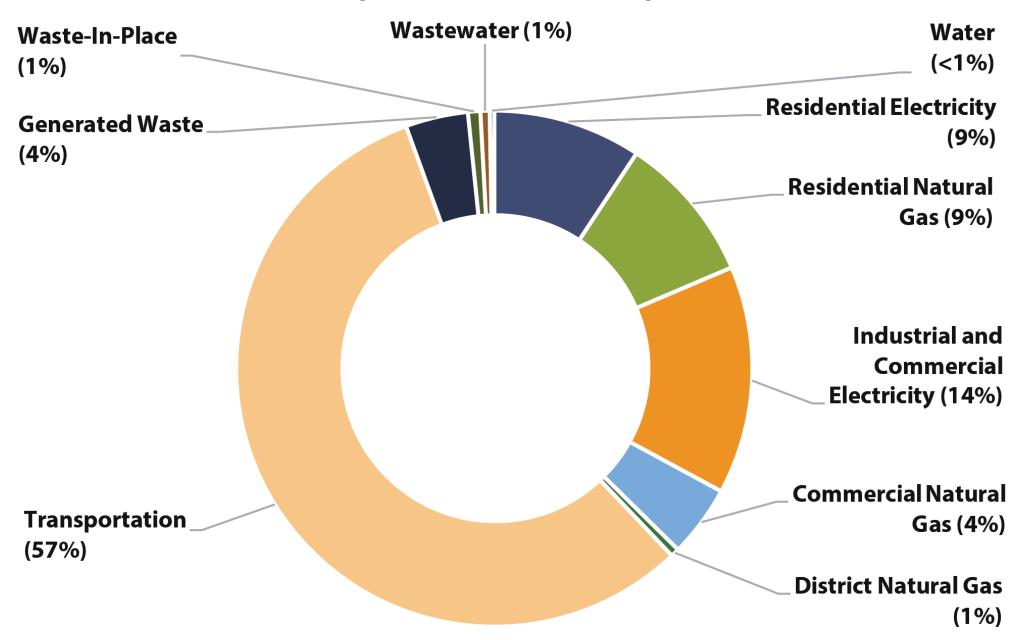
Park

Mayors' Commission on Climate Change (2020)



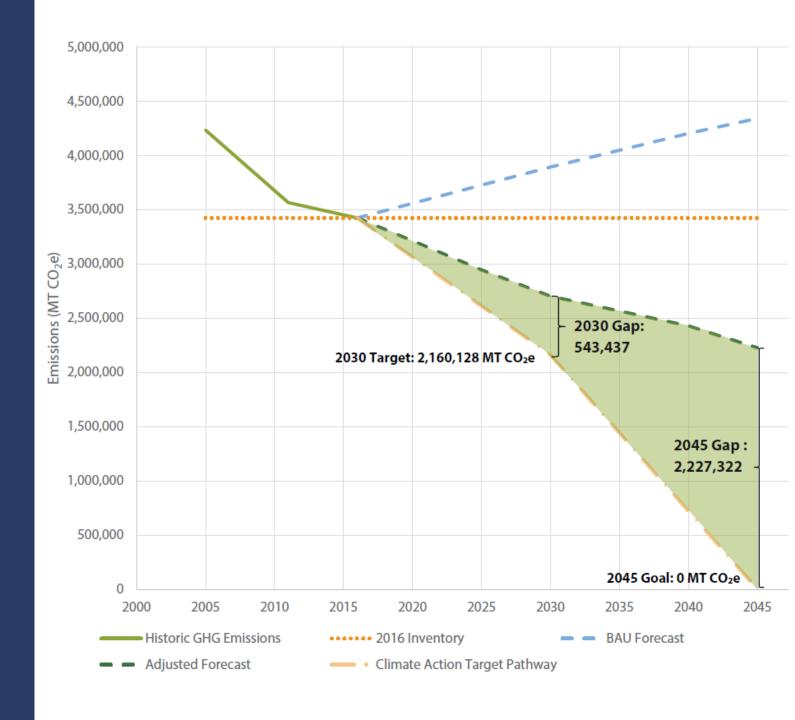
- MCCC recommendations became the foundation for CAAP development.
- MCCC recommendations are basis for specific CAAP actions.
- Consistency considered in all CAAP Measures.
- Requirements for a CEQA Qualified CAAP necessitated some divergence from MCCC recommendations.

Community GHG Emissions by Sector



GHG Forecast and Emissions Reduction Targets

- 2030: Reduce emissions 63 percent below 1990 levels to 3.63 MT CO2e per capita.
- 2045: Reduce emissions 100 percent below 1990 levels to net zero MT CO2e per capita.



Considerations for Carbon Neutrality Approach



Largest sources of GHGs first

Mitigate impacts to most vulnerable communities first

Quickest path

Equity-

centered

Cobenefits

Carbon offsets





Local benefit, or cost-efficient approach

Preliminary Public Review

- Preliminary Draft Climate Action Plan released July 2022
- Preliminary Draft Climate
 Change Vulnerability
 Assessment and Adaptation
 Chapter released October 2022
- Over 80 comment letters and emails received

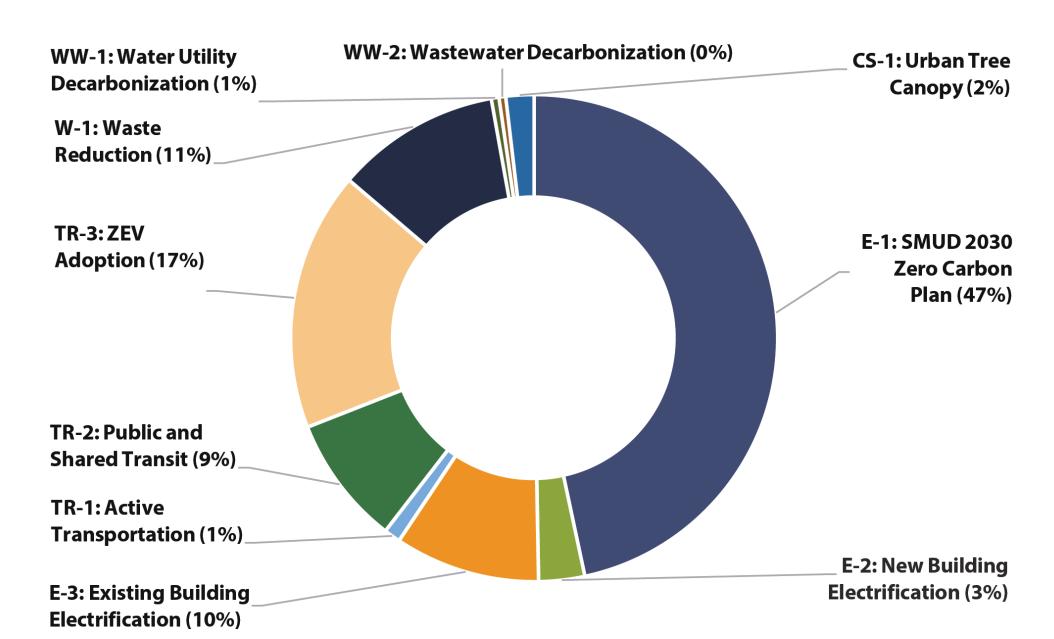




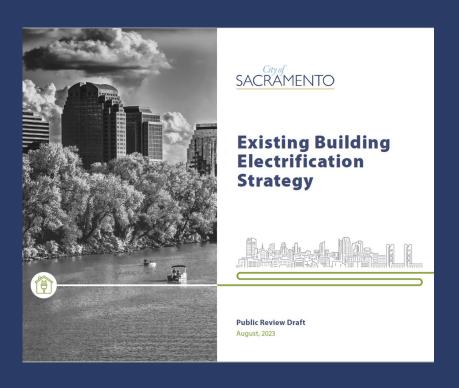
Preliminary
Climate Action &
Adaptation Plan



Percent GHG Reduction by Measure (2030)



Built Environment Measures



- Support SMUD as it Implements the 2030 Zero Carbon Plan
- Eliminate Natural Gas in New Construction
- Transition Natural Gas in Existing Buildings to Carbon-free Electricity
- Increase the Amount of Electricity Produced and Stored Locally
- Support Infill Growth

Transportation Measures



- Prioritize investments in Active Transportation and Transit
- increase Active transportation mode share
- Increase public transit mode share
- Support Zero-Emission Vehicle Adoption

CAAP Emissions Reduction Targets and Pathway

- 2030: CAAP
 Measures projected
 to reduce emissions
 below 2030 Target
 Pathway.
- 2045: CAAP
 Measures projected
 to reduce majority of
 emissions.

Forecast Scenario	2030 GHG Emissions (MT CO ₂ e)	2045 GHG Emissions (MT CO ₂ e)
Adjusted Forecast	2,703,565	2,227,322
Total CAAP Reductions	-1,235,034	-2,060,976
Built Environment	-733,205	-537,089
Mobility	-331,995	-1,289,999
Waste	-134,991	-160,897
Water & Wastewater	-11,791	-11,517
Carbon Sequestration	-23,053	-61,474
CAAP Adjusted Forecast (Adjusted Forecast minus CAAP Reductions) ²	1,468,531	166,345
Target Pathway	2,160,128	0
Remaining Gap to Target	-691,597	166,345

Climate Change Vulnerability Assessment

- Climate change impacts
- Vulnerable areas and populations
- Critical facilities at risk
- Existing adaptive capacity



City of Sacramento

Climate Action and Adaptation Plan

Appendix G - Climate Change Vulnerability

Assessment

PUBLIC REVIEW DRAFT

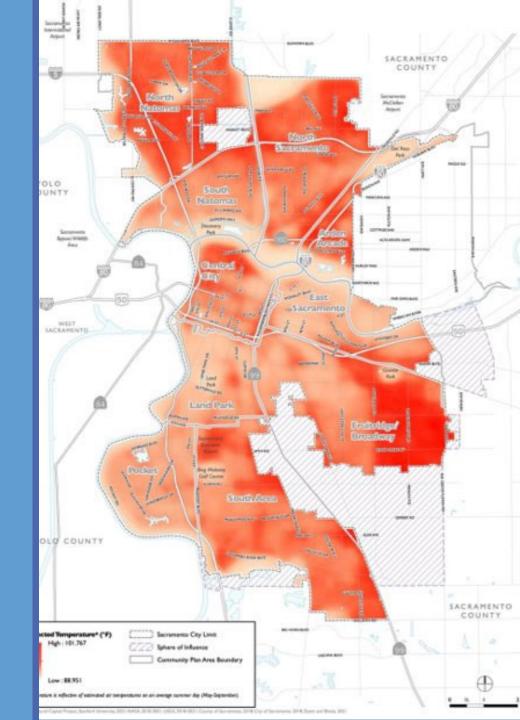
Prepared by

Dyett and Bhatia 4001 Howe Street Oakland, CA 94611

April 2023

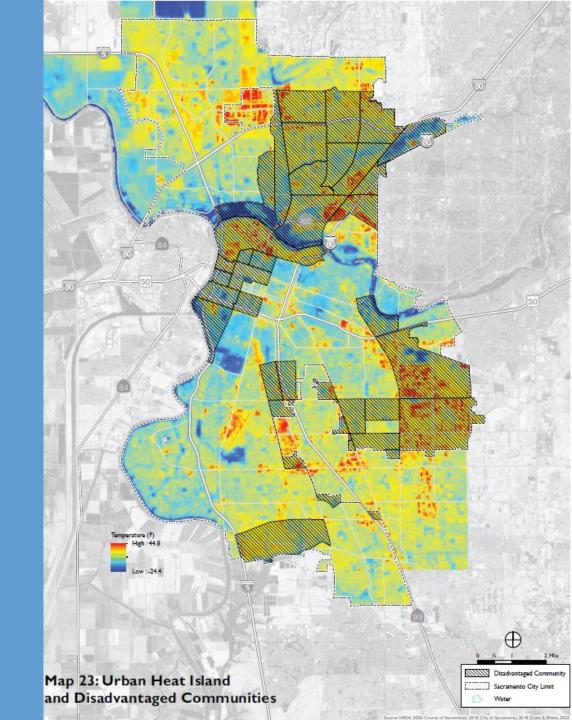
Key Climate Change Impacts

- Temperature increase
- Changes in precipitation
- Increased Flood Risk
- Increased wildfires and air quality impacts



Risk x Vulnerability

- Where and how do climate hazard risks overlap with vulnerable populations
- Prioritized to maximize cobenefits, including environ mental justice and climate equity



Adaptation Priorities

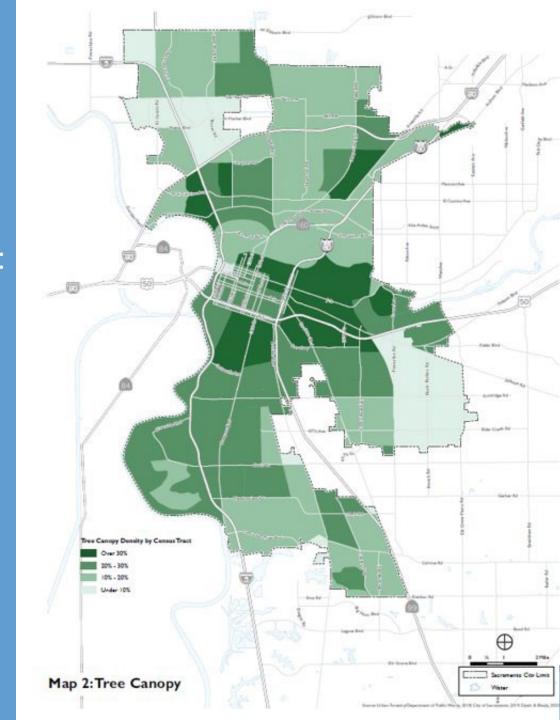
- City Government Capacity to Implement Climate Adaptive Strategies
- Extreme Heat and Urban Heat Island Effect
- Flooding
- Air Quality Impacts of Wildfires and Heat
- Climate Disaster Events
- Water Supply Availability and Water Conservation



Create built environments that reduce exposure to extreme heat and mitigate urban heat island effect

13 policies and 14 supporting actions, including:

- Heat Reduction in the Public Realm
- Urban Forest Plan
- Expand tree canopy to 35% by 2045
- Street Standards for Tree Canopy
- Heat Reduction in Parks



Additional Key Adaptation Policies and Actions

- Regional and neighborhood-level resilience coordination
- Air quality monitoring and air filtration
- Water resiliency projects including groundwater banking and well replacement
- Improve water efficiency and encourage low water landscapes
- Flood resilient materials and design techniques

WHAT WE'VE HEARD SO FAR

- Extreme heat
- Tree canopy and urban forest
- Air quality
- Equity for lower income neighborhoods
- Urgency of carbon neutrality
- Reduced parking
- Iand use, active transportation and transit
- Water supply and groundwater resilience

NEXT STEPS



- Self-Guided Online Workshop August 23
 Preferred
- Public Review Draft MEIR Released August 24
- Public Comment on Draft GP, CAAP, and MEIR closes on October 10
- Final Draft CAAP Preparation late 2023
- Adoption Hearings Early 2024

QUESTIONS?

Submit Questions and Comments:

caap@cityofsacramento.org

