

City Council Work Session



May 8, 2023
Climate-Friendly and Equitable Communities
Implementation Update & Scenario Planning

1



2

Presentation Agenda

- ▶ CFEC Background & Implementation Overview
- ▶ Timeline and Alternative Deadlines Request
- ▶ Parking Reform
- ▶ Climate-Friendly Areas Study
- ▶ Scenario Planning
- ▶ Questions

2

3

CFEC Implementation Overview

Climate-Friendly & Equitable Communities **CF EC**

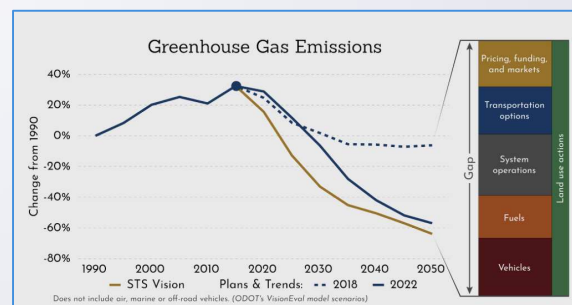
3

4



Background

- ▶ Executive Order 20-04
- ▶ Rules adopted in July 2022
- ▶ Tackle two big problems:
 - *Reduce emissions from transportation*
 - *Address our housing crisis*



Newest Oregon transportation emissions data show we are closer to achieving the state goal of 80% emissions reduction by 2050 based on new policies and investments

Climate-Friendly & Equitable Communities **CF EC**

4



5

CFEC Rules

- ▶ Reduce greenhouse gas emissions from transportation and housing
- ▶ Support more climate-friendly housing and transportation options
- ▶ Center the voices of historically marginalized community groups in decision-making

Climate-Friendly & Equitable Communities **CF EC**

5



6

Implementation Projects

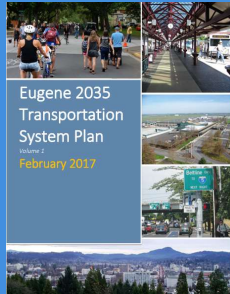
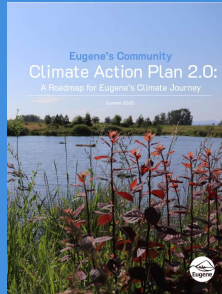
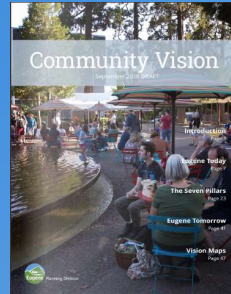
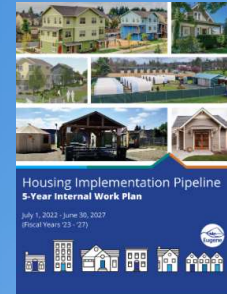


Climate-Friendly & Equitable Communities **CF EC**

6

7

* Alignment with existing City policies and plans



CF EC
Climate-Friendly & Equitable Communities

7

8



Public Information & Outreach Campaign

Climate Friendly & Equitable Communities

Eugene **CF EC** Climate-Friendly & Equitable Communities

Planning for Climate-Friendly Neighborhoods in Eugene

When you think about climate solutions – does land use planning and zoning come to mind? It should!

Transportation is the largest source of greenhouse gas emissions in the U.S. In communities that have denser housing along with transportation options other than cars – like convenient walking, biking, and transit service – households generally have fewer emissions.

The City's new Climate-Friendly and Equitable Communities (CFEC) project looks to increase housing and create more options for people walking, biking, or using transit in these higher density, climate-friendly neighborhoods. The state-adopted CFEC requirements work to tackle two big problems for cities in Oregon – the need to significantly reduce Oregon's carbon footprint, while also addressing a severe housing crisis.

GASOLINE DIESEL

53%

Climate-
transportation
ate the
System
other land
rtation
reduction
ompart,
n
ate the
to allow
rian-
npart
ross the
hoods are
d.

CF EC
Climate-Friendly & Equitable Communities

8

9

CFEC Project Timelines

Updates on alternative deadlines and project sequencing

9



Component	Current Deadline	Proposed Alternative Deadline
Scenario Plan Joint Work Program	June 30, 2023	N/A
Parking Reform	December 31, 2023	N/A <i>Extension previously approved</i>
Climate-Friendly Areas Study	December 31, 2023	N/A
Climate-Friendly Areas Designation	December 31, 2024	December 31, 2026 <i>Align with UGB analysis*</i>
Major Transportation System Plan Update with: Scenario Plan amendments Walkability, Compact Development Standards Bike Parking Standards Prioritized Transportation Projects Transportation Performance Standards	December 31, 2026	December 31, 2029

*UGB is urban growth boundary

10

10

11

Parking Reform

Rethinking how, or even if, the City will require off-street parking minimums

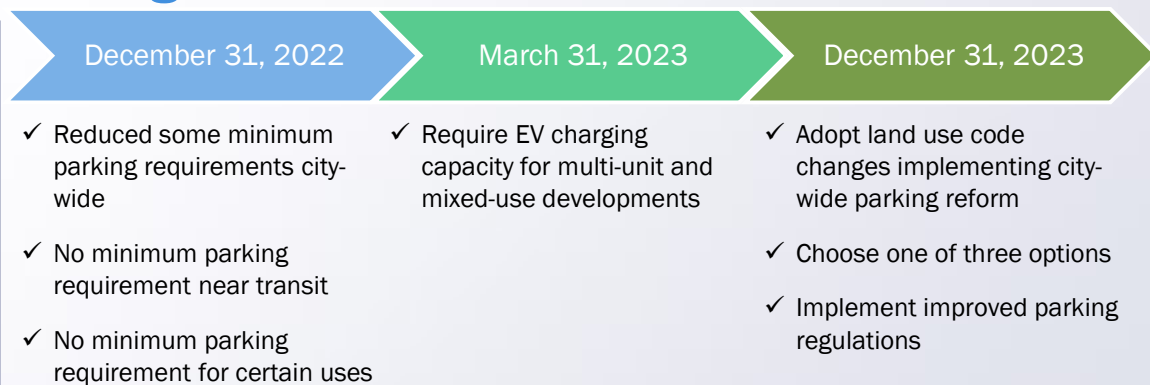
Climate-Friendly & Equitable Communities **CF EC**

11

12



Parking Reform Actions



12



13

Public Involvement



Interviews

Focus
GroupsOnline
SurveyIntercept Surveys
(Spanish)Outreach
Events

13



14

Next Steps

- ▶ **March – May:** Public Involvement
- ▶ **June 13:** Planning Commission Work Session
- ▶ **June 27:** Planning Commission Public Hearing
- ▶ Recommendation to City Council for citywide parking reform



14

15

Climate-Friendly Areas

Designated areas where people can meet most of their daily needs without relying on a car

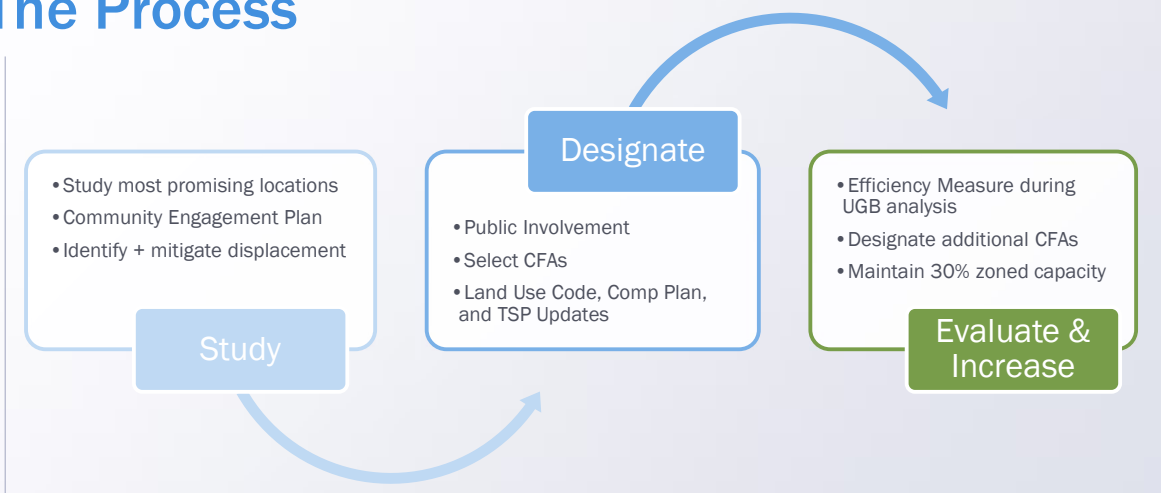
Climate-Friendly & Equitable Communities **CF EC**

15

16



The Process



16



17

Next Steps – CFA Study

- ▶ **June:** Complete technical analysis (Lane Council of Governments)
- ▶ **Summer:** Propose mitigation measures to reduce displacement
- ▶ **Summer - Fall:** Public involvement focused on historically marginalized community groups and displacement risk
- ▶ **December:** Submit Study and Community Engagement Plan for Phase II Designation to DLCD



17

18

Regional Scenario Planning

Implement strategies and track progress towards emissions reductions



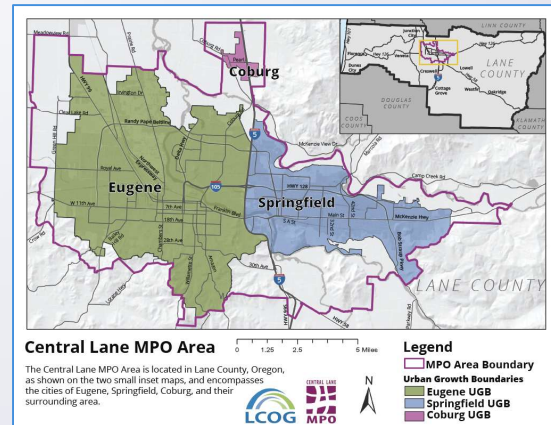
18

19



2015 Central Lane Scenario Plan

- ▶ Cities and County within Central Lane Metropolitan Planning Organization (MPO) area
- ▶ No required implementation or adoption of the preferred scenario



Climate-Friendly & Equitable Communities **CF EC**

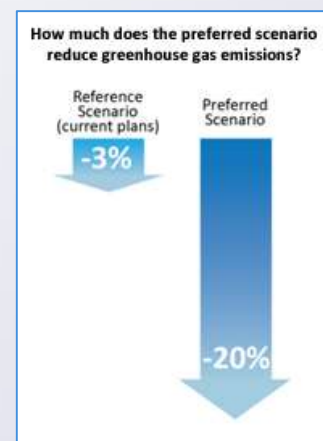
19

20



What is Scenario Planning?

- ▶ Strategies to reduce emissions from passenger vehicles
- ▶ Preferred scenario is a broad statement of shared goals to achieve 20% reduction
- ▶ Active transportation
- ▶ Fleet and fuels
- ▶ Transit
- ▶ Pricing
- ▶ Parking management
- ▶ Education and marketing
- ▶ Roads



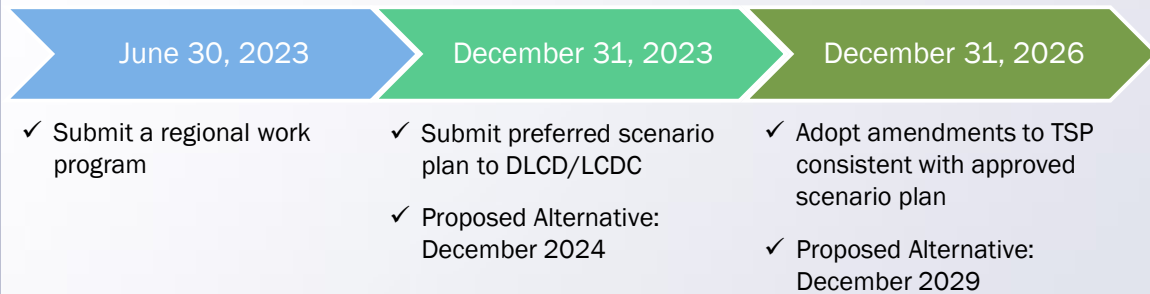
Climate-Friendly & Equitable Communities **CF EC**

20

21



Scenario Planning Actions



Climate-Friendly & Equitable Communities **CF EC**

21

22



By June 30, 2023

Submit a joint, regional work plan:

- ▶ Proposed governance structure
- ▶ Scope of work
- ▶ Community Engagement Plan
- ▶ Funding estimate
- ▶ Schedule, including proposed alternative deadlines



Climate-Friendly & Equitable Communities **CF EC**

22



23

By December 31, 2023*

Submit plan to LCDC. If using 2015 plan, only required to add:

- ▶ Policies and strategies to achieve the emissions reduction targets
 - 20% by 2040 and 30% by 2050
- ▶ Regional and local performance measures
- ▶ Equity performance measures
- ▶ Report every 4 or 5 years on progress

**Or by alternative date of Dec. 2024, if approved*

Climate-Friendly & Equitable Communities **CF EC**

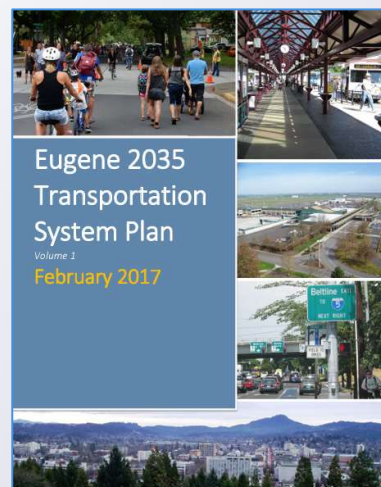
23



24

Major TSP Update

- ▶ Adopt TSP Update consistent with approved scenario plan
- ▶ Proposed adoption by 2029
- ▶ Implementation of scenario plan performance measures
- ▶ Update aligns with other CFEC projects



Climate-Friendly & Equitable Communities **CF EC**

24



25