



House Interim Committee on Agriculture, Land Use and Water

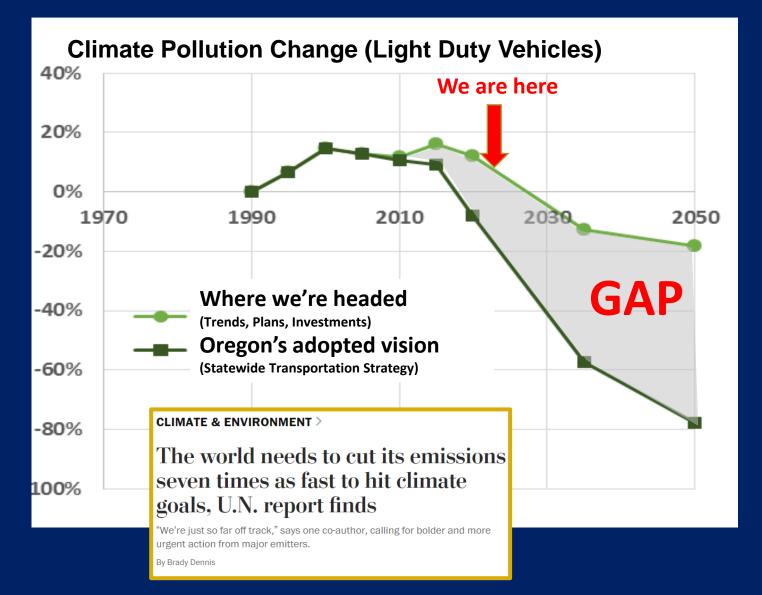


Climate-Friendly and Equitable Communities Program

## **Presentation Today**

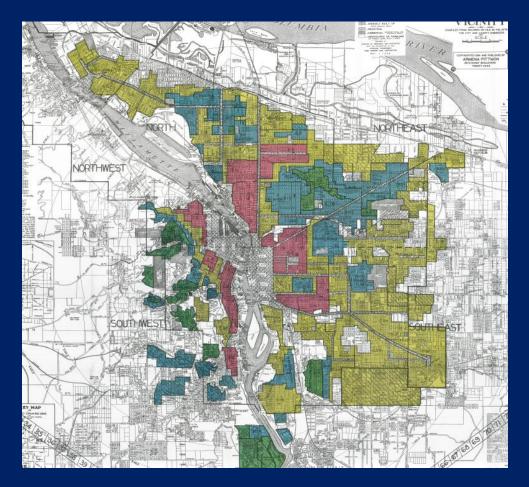
- Program Goals
- How the Program was Created
- What the Program Does
- Implementation Thus Far
- Questions

## Why this Program: Climate Working to Meet Oregon's Pollution Reduction Targets





#### Why this Program: Equity Working to Create Quality Housing and Transportation Choices



1938 federal Home Owners' Loan Corporation redlining map Green = best, Blue = "still desirable" Yellow = "Definitely declining" Red = "hazardous" dsl.richmond.edu/panorama/redlining

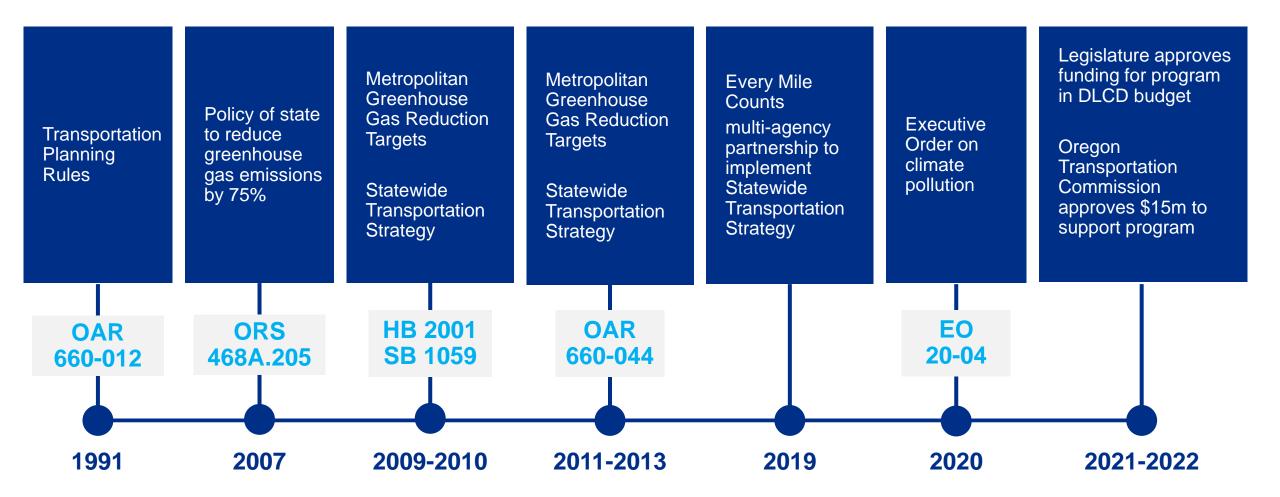
88.9% 84.2% 79.5% 74.8% 69.7% 64.0% 52.4% 50.8% 35.9% 24.1% Less than \$25,000 \$25,000-\$50,000 \$50,000-\$100,000 \$100,000-\$150,000 \$150,000 or more URBAN INSTITUTE Source: 2017 American Community Survey.

Homeownership Rate by Household Income, 2017

#### Intergenerational wealth mainly transfers through homes

Today:71.9% of white households own homes41.8% of Black households own homes

## **Following Through on Previous Commitments**



## **Program Covers Eight Regions**

Communities outside these areas are not impacted

Legislatively directed greenhouse gas reduction targets cover these eight regions



2019

ODOT, DEQ, DLCD, and ODOE commit to a joint agency work plan to implement the Statewide Transportation Strategy

CFEC Rulemaking initiated in September

2021

2020

First rules draft released in January

2021

First complete rules draft released in October

2022

Ongoing

Rules adopted in July after two time extensions

Guidance, technical, and financial support for implementation

# Program Creation

## Years in the Making

House Agriculture, Land Use and Water – Dec 7, 2022



## 2020 Community Engagement 2022

#### Scoping

Equity Workshops Interviews and Survey Policy Options Analysis

#### Rulemaking

#### **40+ Person Advisory Committee**

4 Spring Regional Public Workshops
5 Fall Regional Public Workshops
6 Regional Practitioner Meetings
8 Technical Workgroup Meetings
Over 200 meetings and consultations

#### Implementation

Community Interviews and Forum Local Government Needs Survey Agency Budget Request Local Community Engagement

#### **Key Participants/Partners**

ODOT – OHCS – Building Codes – DEQ – ODF ODOE – State Parks – Business Oregon – OHA

#### Local Government Partners 14 representatives on advisory committee

League of Oregon Cities Association of Oregon Counties Albany Area Bend Area Corvallis Area Eugene/Springfield Area Middle Rogue Valley Area Portland Metro Area Rogue Valley Area Salem/Keizer Area Transit Providers

#### **Community Partners** 26 representatives on advisory committee

AARP Oregon Advocates for People with Disabilities Allyship in Action/Bend Bikes Asian Pacific American Network of Oregon Homelessness Research and Action Collaborative Multicultural Collaborative Native American Youth and Family Center 1000 Friends of Oregon **OPAL Environmental Justice Oregon Oregon American Planning Association Oregon Association of Realtors Oregon Home Builders Association Oregon School Board Members Color Caucus Oregon Trucking Associations** NAACP Eugene/Springfield Safe Routes to School Unite Oregon Verde

#### A Broad Base of Support

Over 1,600 organizations, businesses, and Oregonians



# The program works to:

- Meet legislative climate policy and goals
- Increase housing and employment options
- Foster vibrant downtowns and centers
- Improve transportation choices
- Promote equitable outcomes

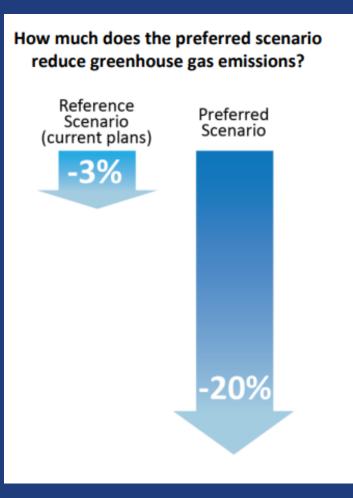
## **Implementation Timeline**

	2022	2023	2024	2025	2026-30
Regional Planning in 3 Largest Regions					
Climate-Friendly Areas in 15 Communities					
Parking Reform					
Transportation Systems Plan Updates					

# **Regional Planning:** Preferred Mix of Actions to Meet Pollution Reduction Goals

Largest 3 Regions: Portland Metro, Salem-Keizer, and Eugene-Springfield







In 15 communities **Climate-Friendly Area Zoning**  In Portland Metro, use Region 2040 centers, *not* CFAs

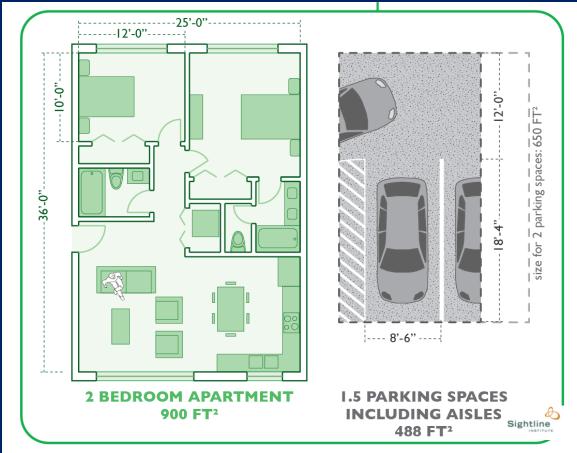
All other regions zone areas to allow walkable cities with a mix of residential, office, retail, services, and public uses:

- Imagine downtowns and neighborhood centers
- Choose either density/height standards or outcomes
- High-quality pedestrian, bicycle, and transit networks

# Parking Reform and Management



- Help housing get built
- Help small businesses open and redevelop
- Improve walkability
- Improve equity





# **Parking Reform**

- Market-determined parking near frequent transit
- Market-determined parking for affordable housing and other equity uses
- Mandates no higher than one space/unit multifamily
- Cities choose one of three approaches for reform

**No Mandated Parking** *≠* **No Provided Parking** 

Evidence shows builders tend to provide parking demanded by tenants

## Electric Vehicle Charging

Builds on legislative work

HB 2180 (2021)



New multifamily and multi-use development must include electrical conduit (wiring tubes) to serve 40% of parking spaces

Minimum five residential units Charging stations, wiring, and power not required • Existing rules since 90s

 Communities have done good work

• We know we need to do more

• Connected, safe, and complete networks

## **Transportation Planning** Updates to existing planning rules

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## Plan for investments in:

- Pedestrian
- Bicycle
- Transit
- Continue planning for autos & freight

# Prioritize transportation investments in:

- Climate-friendly areas
- Neighborhoods with underserved populations
- Access to key destinations

# Transportation Planning

Local plans direct transportation investments

## **Project selection**

- Includes range of factors
- Must meet updated goals
- Projects together must not increase pollution

## **Measuring success**

- Use multiple measures
- Not just moving cars

## **Expensive street widenings**

Review alternatives

## **Transportation Planning** Prioritize investments to meet state and local goals

## Equity Throughout

- Core work: boost transportation and housing options for Oregonians
- Anticipate and mitigate displacement that may occur in Climate-friendly areas
- Center voices of underserved populations in decision-making processes

#### • Equity performance measures

Underserved Populations OAR 660-012-0125	Decision Making OAR 660-012-0130	Equity Analysis OAR 660-012-0135
<ul> <li>Community-led engagement and decision making</li> <li>Identify neighborhoods with concentration of underserved</li> </ul>	<ul> <li>Community Involvement Program</li> <li>Benefits and burdens assessment</li> <li>Reporting</li> </ul>	<ul> <li>Engage</li> <li>Assess</li> <li>Gather data</li> <li>Align with outcomes</li> <li>Strategy and indicators</li> <li>Report back</li> </ul>

## Diverse Communities; Differing Approaches

#### **Regional Planning** in largest regions

#### **Portland Metro**

- 2040 Town Centers, not Climate-Friendly Areas
- No deadline for Transportation Systems Plan updates

#### **Climate-Friendly Areas**

 Requirements scaled by size of population

**Parking reforms** vary by population and transit service

Some transportation system planning rules vary by size of population

## Adjusting to Local Needs

### **Exemptions**

Communities under 10,000 may request exemptions to any provision

- Approved: Rogue River
- Received and pending: three cities
- Expecting more

## **Alternate Timelines**

All communities may request extended timelines for many requirements

- Approved: Eugene
- Expecting more

## Rules Evolved in Response to Input

## **Process Adjustments**

- Postponed rules adoption twice; by seven months total
- Extended due dates for tasks
- Added option for alternate dates

## **Examples of Changes**

- Created outcome-based option for Climate-Friendly Areas
- Fewer tasks for parking reform
- Expanded exemptions for expensive street expansions
- Limited EV requirements

# Funding



#### In Hand

- DLCD spending **\$810,000** (2021-23) on local climate-friendly area studies and engagement plans
- \$15+ million allocated by ODOT

#### Requested

 \$12 million to support further implementation (2023-25), including \$10 million direct to cities

## Implementation



DLCD & ODOT dedicated staff

# DLCD & ODOT dedicated web pages

- Email list with 1,300+ people
- Guidance published continually
- Monthly "office hours"
- Daily one-on-one **consults** and reviews of draft code updates
- Consideration of potential rules updates

## Implementation



- Building community engagement plans and conducting climatefriendly area studies
  - Albany Ashland Bend Central Point Corvallis
- Eagle Point Eugene Grants Pass Keizer Marion County
- Medford Philomath Salem Springfield Talent
- Local governments implementing parking reforms
- Current Transportation System
   Plan updates
  - Beaverton Jefferson Metro Govt
- Milwaukie Tangent Tigard

Turner Wilsonville

## **Questions?**

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Sign up for email updates oregon.gov/LCD/CL/Pages/CFEC.aspx

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