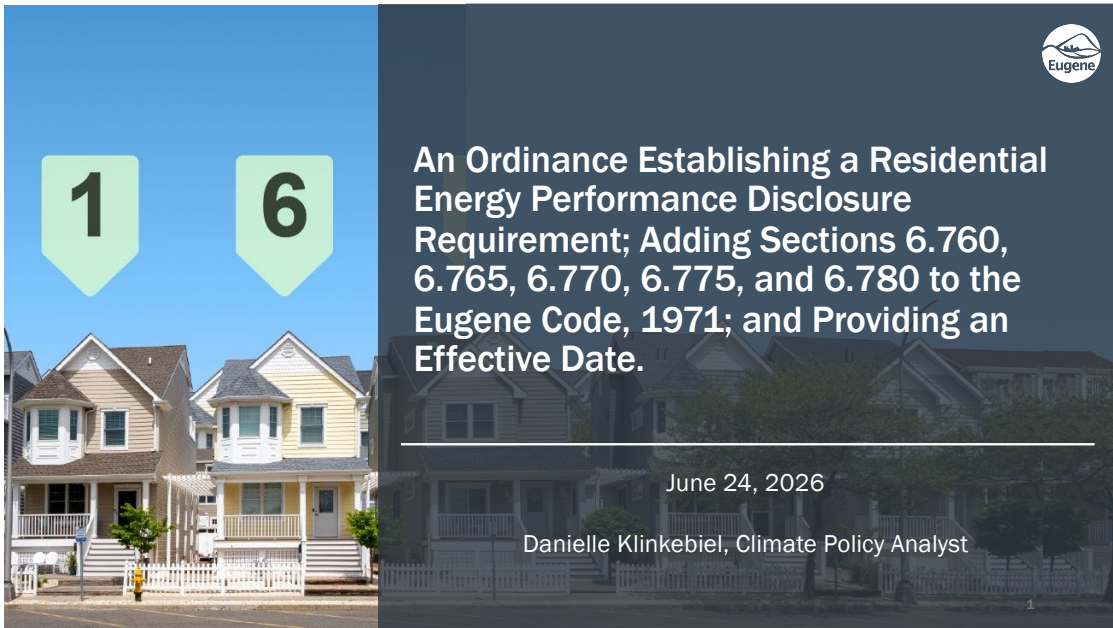




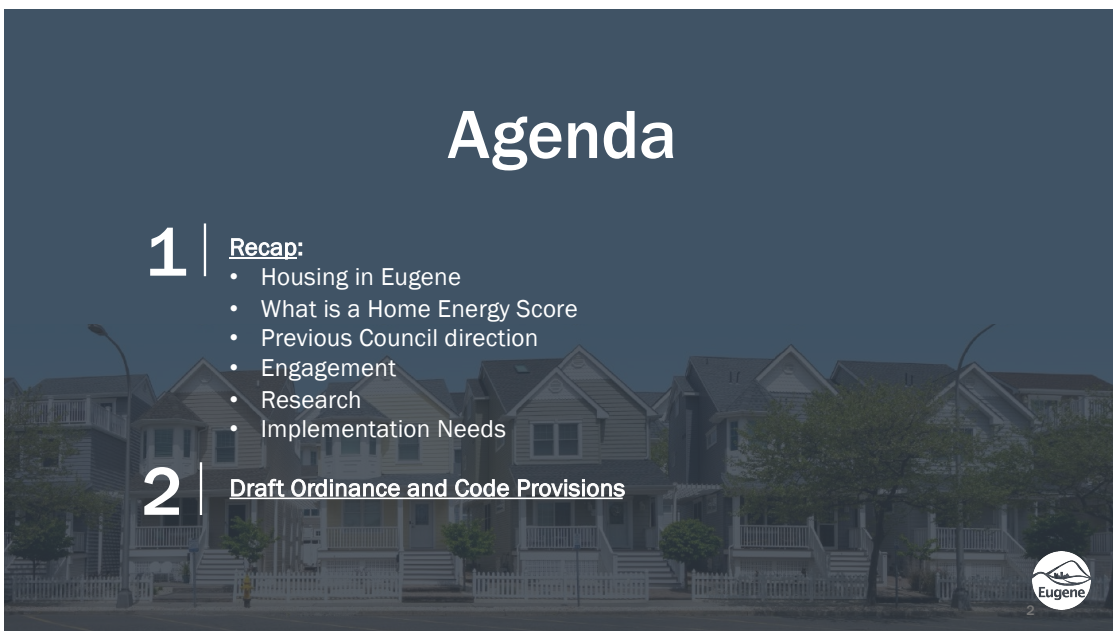
1 **6**

An Ordinance Establishing a Residential Energy Performance Disclosure Requirement; Adding Sections 6.760, 6.765, 6.770, 6.775, and 6.780 to the Eugene Code, 1971; and Providing an Effective Date.

June 24, 2026

Danielle Klinkebiel, Climate Policy Analyst

1



Agenda

1 | Recap:

- Housing in Eugene
- What is a Home Energy Score
- Previous Council direction
- Engagement
- Research
- Implementation Needs

2 | Draft Ordinance and Code Provisions



2

2

Housing in Eugene

- Condition of housing stock
- Impacts: high energy costs, poor indoor AQ
- Top community priorities:
 - Provide education and guidance
 - Expand awareness of incentives

Expanding the use of Home Energy Score (HES) is one tool that can help achieve these priorities.



Previous Council Direction

Work Session (November 17, 2021)

1. Councilor Yeh, seconded by Councilor Syrett, moved to direct the City Manager to complete a community engagement process and schedule a work session to share feedback from that process and develop a framework of a draft ordinance requiring sellers of residential, single-family homes to obtain and disclose an energy performance rating prior to publicly listing the home for sale and to include the rating in sale listings.
2. Councilor Yeh, seconded by Councilor Syrett, moved to direct the City Manager to bring back an implementation plan including potential funding sources for the mandatory Home Energy Score Program.
3. Councilor Yeh, seconded by Councilor Syrett, moved to direct the City Manager to develop additional Home Energy Score Program options for renters in alignment with CAP2.0 Action B3.

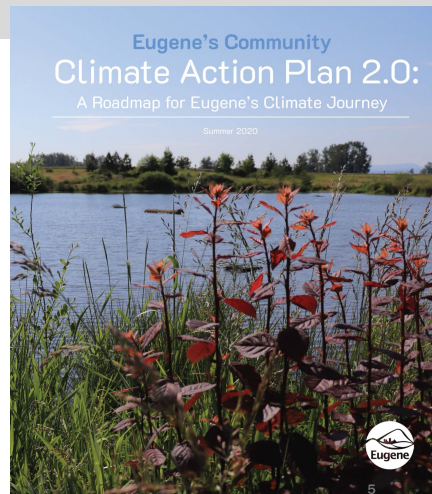


Previous Council Direction

Climate Action Plan 2.0 (CAP2.0)

Action B4:

COE to implement a voluntary Home Energy Score in partnership with the Oregon Department of Energy by 2021. COE to research and report to City Council on funding and implementation strategies for a mandatory Home Energy Score Program and Commercial Benchmarking Program.



5

What is a Home Energy Score™?

- Energy assessment tool developed by US Dept of Energy
- \$150-\$250, about 1 hour to complete
- Completed by licensed energy assessor

What is evaluated?

- Insulation and air sealing
- Heating and cooling system
- Windows and doors
- Water heating
- And more!

What's in the report?

- Score on a scale of 1-10
- Details about energy features
- Energy cost estimates
- Recommendations
- Links to rebates



6



HES disclosure requirement

The seller of a home would:

- Get a HES
- Include it in online listings
- Allow prospective buyers to view it

Goals:

- Transparency
- Education
- Connection to resources

Related Council priorities



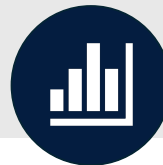
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Community Engagement

- ~630 people
- Mock debates, community events, group meetings, interviews, online survey
- What we heard



National Research

- Best practices, observed impacts in other cities, Eugene housing market
- What we learned



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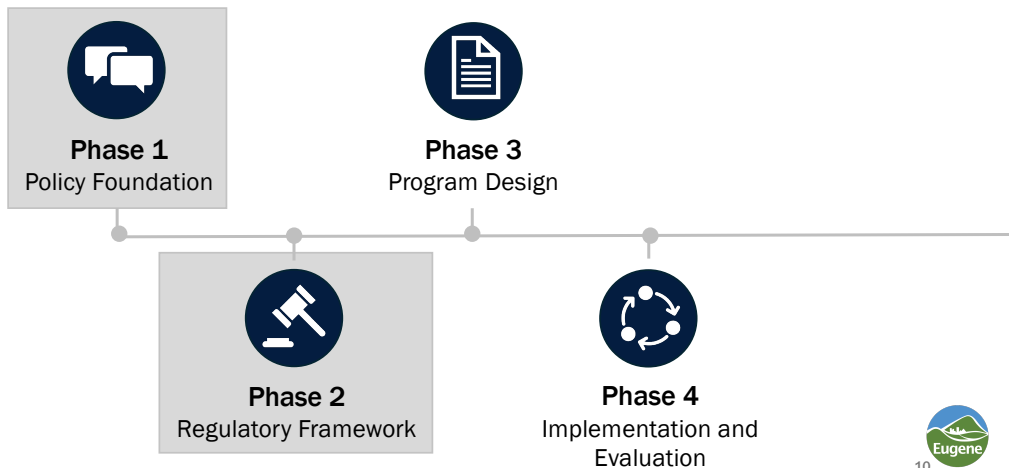


Cost Estimates

- **Personnel costs**
 - 0.5 FTE: \$90,000
- **Non-personnel costs**
 - Start up: \$35,000
 - Ongoing: \$10,000
- **Total ongoing costs: ~\$100,000**



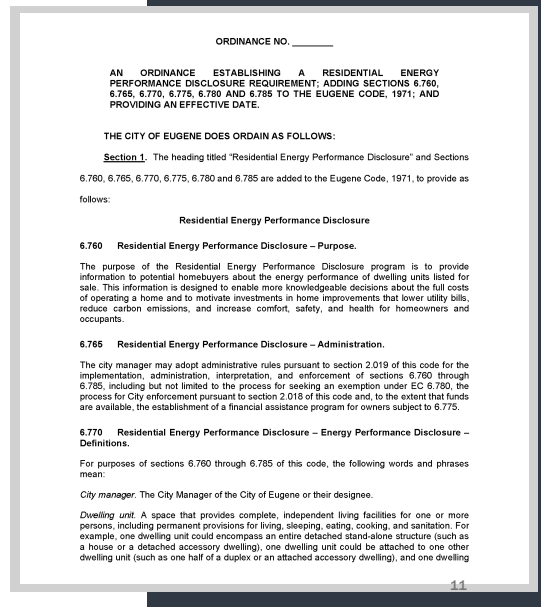
Implementation Phases



Draft Ordinance and Code

Key Components:

- Requirements
- Administration
- Exemptions
- Expiration
- Effective Date



11

How the Requirement will Function

- For sellers
- For realtors
- For buyers



12



Supporting Implementation and Compliance

- Outreach before requirement takes effect
- Workforce training
- Approach to enforcement:
 - Consistent monitoring
 - Provide support to comply
 - Possibility of a penalty



13

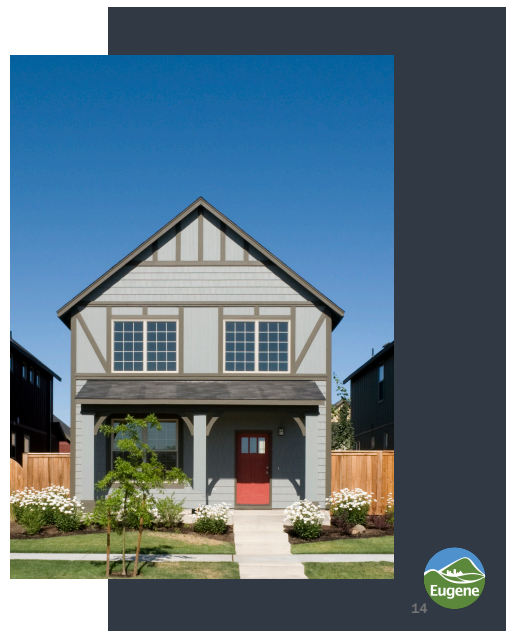
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In Summary

- Outcomes: expand awareness of home energy use
- Alignment with previous Council goals, direction and community engagement
- Draft ordinance and code informed by extensive research

Next Steps

- Review code
- Hold a public hearing
- Adopt the ordinance



14

14

