# Urban growth management: Preliminary housing needs analysis results 

UGR Roundtable
April 26, 2024

## Bureaucratic wayfinding

- Oregon Housing Needs Analysis
- Response to State's housing crisis
- 2019 legislation (HB 2003) refined in 2021 and 2022


## Oregon Housing Needs Analysis

- State will produce housing targets (\# of units) for cities and urban-unincorporated areas
- Cities/counties then produce Housing Production Strategies with actions to achieve their target


## Regional Housing Coordination Strategy

- Metro does not receive a target
- Metro must produce a Regional Housing Coordination Strategy 1 year after UGB decision (December 2025)
- Includes actions Metro will undertake to promote development of diverse housing types


## Oregon Housing Needs Analysis

Cities/Counties

Housing Production Strategy
Identifies actions to achieve assigned housing unit target

## Metro

## Regional Housing Coordination Strategy

Includes: policies, measures, coordinating actions

## Other ongoing Metro work



## Activity: Historic development trends

## Log in to menti.com and enter code

 44721029Technical work and analysis: Developing the urban growth report

City expansion proposals

## Metro Council decision

- Buildable land inventory (BLI)
- Regional forecast
- Capacity analysis
- Employment trends and site characteristics
- Housing needs analysis
- Residential readiness analyses
- Draft urban growth report (UGR)
- Letters of interest
- Expansion proposals

2040 planning and
development grants available

- Consider Metro staff and
advisory group
recommendations
- Public hearings
- Policy direction
- Final decision



## Engagement

## - MTAC

- Jurisdictional outreach
- MPAC
- Urban growth report roundtable
- CORE
- Youth cohort


## Project

- Land Use Technical
- Interest group presentations


## A decision support tool

The Urban Growth Report (UGR) is a decision-making tool for the Metro Council.


## Back to the math equation



## So how do we translate the household forecast into land demand?

## People in the region in 2044



Regional 7-county household forecast x capture rate

Housing
Characteristics What housing types are needed to match the needs and choices of the region's households?

Single family detached
Middle housing


## Housing needs analysis

# The housing needs analysis will include assessments of future and existing needs 

## FUTURE

20-year forecast

Housing demand based on:
Regional population forecast \&
Household forecast

## EXISTING

Housing needed for those experiencing houselessness \&
Historic underproduction - what is the backlog of housing units to date?

# Preliminary 20-Year Housing Needs Projections 

## Future housing needs



## MSA household forecast




UGB capture rate

How much of the household forecast is expected to fall within the UGB compared to the overall MSA?

## UGB capture rate

How much of the forecasted growth in the MSA will the Metro UGB "capture"?


## UGB household forecast = (MSA forecast) X (capture rate)

UGB net additional households from 2024 to 2044

Baseline

$$
58,700
$$

Low
MSA low forecast x
70\% capture rate

## MSA population forecast by age cohort



## Net growth is in older households

2024-2044 Household Change by Life Stage (Metro UGB)
Older (65+) couples and multigenerational HH $\square$
Older (65+) single adults


Adults 45-64 in 2+ person HH $\square$
Single adults, 45-64 $\square$
Families $25-44$ with kids

Adults 25-44 without kids

Young Households (<25)

## More retirees = lower incomes



## Households $\rightarrow$ housing units

Add margin for healthy vacancy rate to future household growth

## Future housing: Housing

## demand model overview

The demand methodology combines forecasts of households by socioeconomic characteristics (from Metro) with factors impacting housing choice to estimate housing demand by housing typology.


## Housing demand scenarios

Following in footsteps: Housing choices at each life-stage remain constant - as current households age, their housing choices look the same as those of older households today.



Fundamental shifts: Housing choices shift substantially towards attached housing based on affordability.


New normal: As households age, their housing choices shift towards those of older households today, but not to same extent.

## Fundamental shifts mean more multifamily and middle housing

More single-unit detached housing
More middle housing and multifamily



New Normal

# Putting it together - future demand by housing type 

## New Units Needed for Growth 2024-2044 by Type (Metro UGB) All assuming a $70 \%$ capture rate

300,000


## Existing housing needs inside UGB



## Existing needs are for lower incomes



Area Median Income (AMI) for a family of 4 in the Metro region: \$114,400 (2023)

## Total need

Total Additional Housing Units Needed in Metro UGB 2024-2044
Assumes 70\% capture rate

| 300,000 |  |  | Total - 272,000 |
| :---: | :---: | :---: | :---: |
| 250,000 |  |  |  |
| 200,000 |  | Total - 180,300 |  |
| 150,000 |  |  | 242,000 |
| 100,000 | Total - 92,300 | 150,000 |  |
| 50,000 | 62,000 |  |  |
| 0 | 30,300 | 30,300 | 30,300 |
|  | Low | Baseline | High |

■ Existing Housing Needs

- Future Growth Needs


## Questions?

## What's next

- Sherwood West Concept Plan
- Member feedback survey
- Continued discussion of COO recommendation - how will the roundtable feedback be incorporated?


## oregonmetro.gov



