

# PLANNING FOR A RURAL SPECIAL OPERATIONS HOUSING TEAM

January 2023 Oregon iSector



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# OREGON IS FACING A HOUSING CRISIS.

**#4** in the nation **for underproduction** of homes

Short more than 140,000 housing units statewide

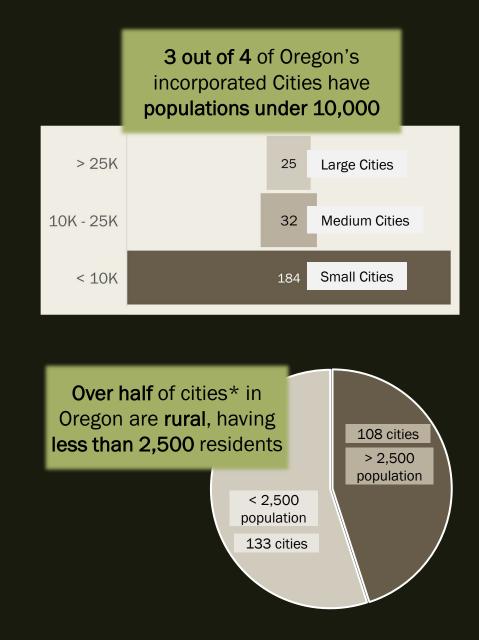
In need of **554,691 new homes** over the next 20 years

December 2022, Oregon Housing Needs Analysis Legislative Recommendations Report: Leading with Production

# WHY A RURAL SPECIAL OPERATIONS HOUSING TEAM?

Communities across Oregon need housing, but rural areas face unique and complex challenges when it comes to producing new units:

- Very limited technical, financial, and human capacity to plan for or process, let alone accelerate, housing production
- Lack of housing to attract and sustain workforce
- Decentralized from equipment and resources
- High construction costs cause difficultly in gaining private investment, projects are unattractive to developers or simply do not pencil out
- Stringent and outdated building code regulations restrict innovations in housing construction
- And in some cases: blight, vacation and rental properties negatively impacting the market and housing supply, and more



\*Incorporated Cities. From December 2021 estimates prepared by the Population Research Center – College of Urban and Public Affairs, Portland State University

# WHAT A SPECIAL OPS TEAM LOOKS LIKE:

#### A mix of specialists in the areas of:

Design & Engineering, Capital Finance, Housing Development, Strategic Planning, Contract Negotiations, Permitting, Project Management



Municipal or county sets goals related to housing production and calls upon the Special Ops Team.

Opportunities for development are identified and undergo a readiness assessment.





Gameplan is created to jumpstart planning, find sources of capital, and employ innovation.

Team assists in maneuvering barriers that arise during development process.





Desperately needed housing units are rapidly built and occupied.

Sharing of lessons learned around streamlining and innovation.





Fostering partnership between community, developers, industry partners, and public entities.

# Readiness Assessment Scorecard

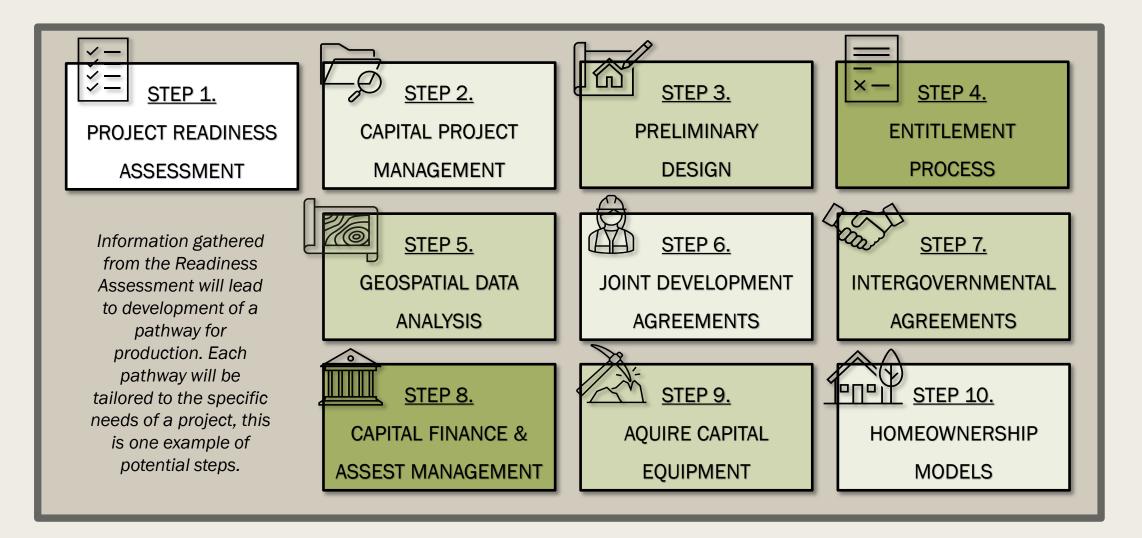
The assessment scorecard is a refined matrix meant to aid in rapid decision-making on a given opportunity. It is used to illustrate what struggles proposed projects are facing and will help highlight what is needed to construct a new housing development.

Opportunities will be identified, assessed, and ranked according to the following categories:

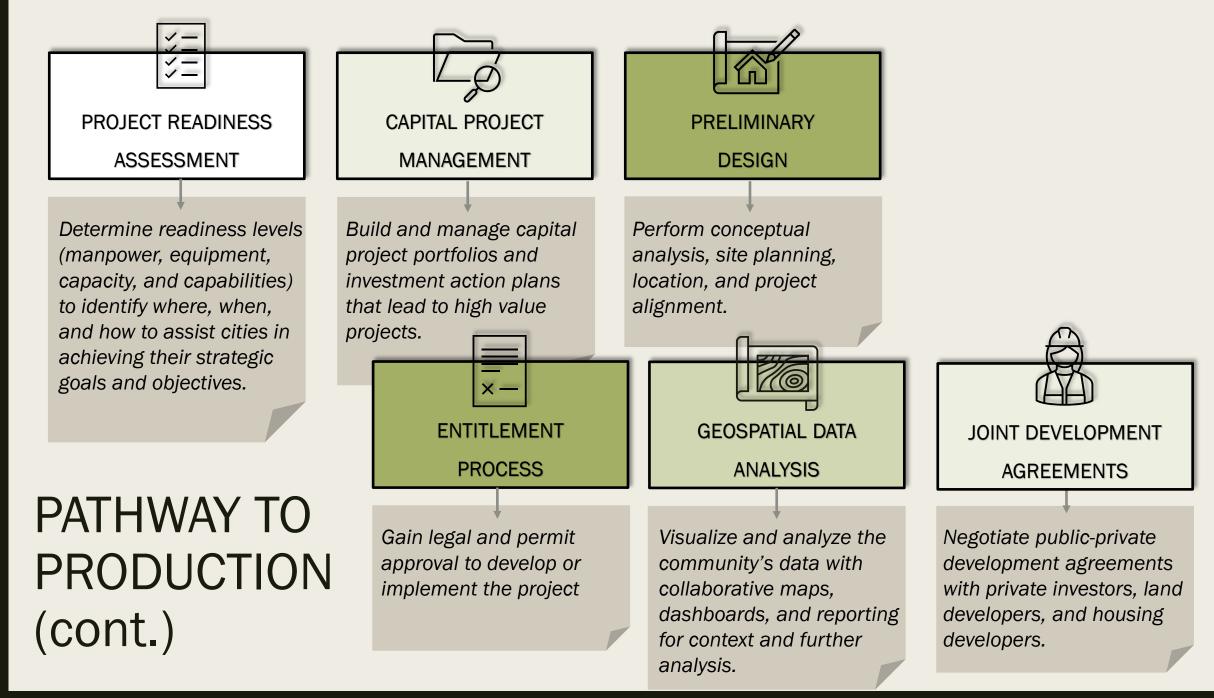


The score, as one metric, will be used to develop a straightforward pathway from concept to construction to occupied housing units.

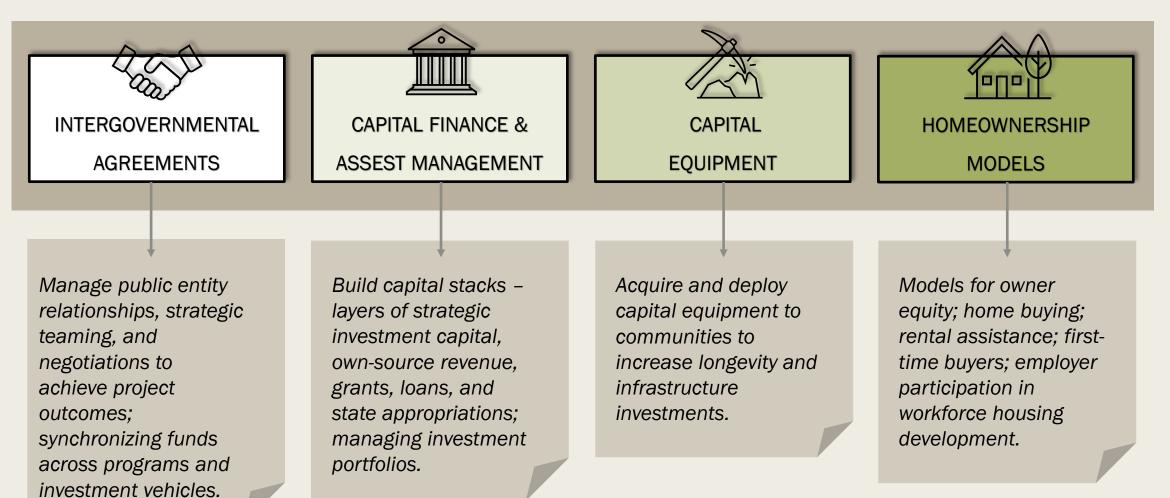
# PATHWAY TO PRODUCTION



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### PATHWAY TO PRODUCTION (cont.)



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# NEXT STEPS

Select 2 Tangible Pilot Projects Using the Readiness Scorecard.

One with a High Readiness Assessment Score, Near construction ready



One with a Low Readiness Assessment Score, Not much further along than a concept

- Develop a Specialized Pathway to Production for each project.
- Demonstrate and Test our Readiness Toolkit for rapid decision-making.
- After-action Reporting on process refinements, project success, and lessons learned.

## ACKNOWLEDGEMENTS

#### Our Supporters at:

### **Our Expert Partners in Rural Housing:**

Nick Green, President – Catalyst Public Policy Advisors, LLC Nils Christoffersen, Executive Director – Wallowa Resources



### The Roundhouse Foundation

### The Housing Innovation Partnership





**Oregon Community Foundation**