CLACKAMAS COUNTY BOARD OF COUNTY COMMISSIONERS

Study Session Worksheet

Presentation Date: 09/04/2012 Approx Start Time: 10:30 a.m. Approx Length: 1 Hr

Presentation Title: Asset, Economic Opportunity and Employment Land Mapping

Department: Business & Community Services, Gary Barth, Director

Division: Business & Economic Development

Presenters: Catherine Comer, Manager Business & Economic Development; and Jamie

Johnk, Coordinator Business & Economic Development

Other Invitees to be available for additional comments as needed:

Dan Chandler, Strategic Policy Administrator, Board of County Commissioners Eric Bohard, Information Services Manager, Technology Services Scott Hoelscher, Senior Planner, Department of Transportation and Development Eric Laufer, IS Software Specialist 1, Technology Services Kelly Neumeier, IS Software Specialist 2, Technology Services

WHAT ACTION ARE YOU REQUESTING FROM THE BOARD?

To review and provide feedback on the Asset, Economic Opportunity and Employment Land Mapping project.

EXECUTIVE SUMMARY:

The goal of this project is to identify and map Clackamas County's economic development assets, economic opportunities and employment land supply by conducting a countywide inventory and analysis of vacant, available, and redevelopment opportunity sites. This is a collaborative effort of Economic Development, Planning, Transportation and GIS departments. This project is part of an overall GIS mapping project for the Clackamas Investment Strategy lead by BCC Policy Advisor.

This project will include an analysis of project ready land requirements; identification, assessment and GIS mapping of countywide employment lands and infrastructure; regional economic opportunities analysis; businesses cluster analysis and supply ring; and a strategic marketing plan.

FINANCIAL IMPLICATIONS (current year and ongoing):

\$50,000 - Business & Economic Development County staff time

LEGAL/POLICY REQUIREMENTS:

N/A

PUBLIC/GOVERNMENTAL PARTICIPATION:

Lead by the County Business & Economic Development division in partnership with the County Planning, GIS, Technical Services, and Transportation in collaboration with Cities' Economic Development Staff throughout the County.

OPTIONS:

Provide feedback on the Asset, Economic Opportunity and Employment Land Mapping project.

RECOMMENDATION:

No recommendation at this time, informational only.

ATTACHMENTS:

PowerPoint presentation.

SUBMITTED BY:

Division Director/Head Approval _

Department Director/Head Approval/ County Administrator Approval

For information on this issue or copies of attachments, please contact Teresa Sears @ 503-742-4329

Asset, Economic Opportunity and Employment Land Mapping Presentation to the Board of County Commissioners

Study Session
September 4, 2012
Presented by Business & Economic Development

Project Overview

- Conducting a countywide inventory and analysis of vacant, available and redevelopment opportunity sites.
- Identification, assessment and GIS mapping of employment lands and infrastructure.
- Development of an interactive web-based mapping tool.

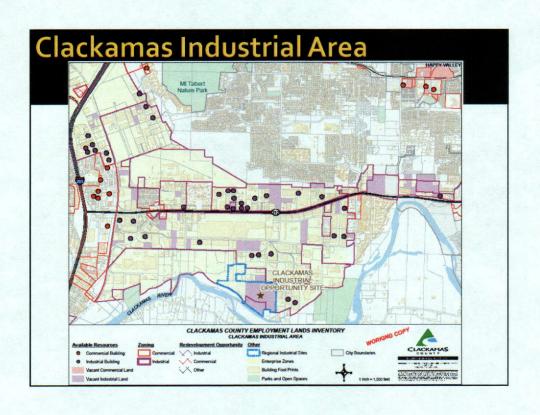
Project Team

- Collaborative effort of Economic Development, Planning, Transportation and GIS departments.
- Economic Development
 - · Catherine Comer, Manager
 - Jamie Johnk, Coordinator
- Technology Services
 - · GIS
 - Eric Bohard, Information Services Manager
 - Eric Laufer, IS Software Specialist 1
 - Kelly Neumeier, IS Software Specialist 2
 - Jim Lugosi, Senior IS Software Specialist
 - Web Team
 - Katie McClaran, Information Services Manager
 - Steve Meier, Senior IT Administrator
 - Dan Zeazas, Senior IT Administrator
 - Mark McBride, Senior IS Software Specialist
- Planning
 - Scott Hoelscher, Senior Planner
- Clackamas County Communities

Process

- Identify Mapping Areas
- Run Costar Reports
- Planning department identify permits in process
- Develop Map
- Collaborate with economic development partners in communities to review preliminary map
- Verify vacant lands and available properties
- Produce Final Map
- Present to Communities





Regional Industry Inventory Report Tiering Matrix

Phase 1 Tiering Matrix										
	25 net developable acres	Use Restriction	Brownfield Remediation	Annexation Required	Sewer, Water, & Storm	System Mobility	Currently for Sale or Lease		Willingness to Transact	
Tier 1	Within 6 months	No	No or Within 6 months (Score of A)	No	A or B	AorB	Yes	OR	Yes	
Tier 2	Within 7-30 months	Yes or No	Within 7-30 months (Score of B)	Yes	A, B or C	ABorC	Yes	OR	Yes or Unknown	
Tier 3	>30 months	Yes or No	>30 months (Score of C)	Yes	A, B or C	A, B or C	Yes or No	OR	Yes or No or Unknown	

Site readiness and time to market are the determining factors used to develop tiers of sites.

Tier 1 sites are shovel ready, or can be shovel ready within 180 days (6 months) and require minimal to no additional costs or time to deliver a site. It is anticipated that no or minimimal infrastucture or remediation is necessary along with due diligence and entitlements, could be provided/obtained within this time period. The site has no use restriction, and is currently on the market for sale or lease or the ownership is willing to transact.

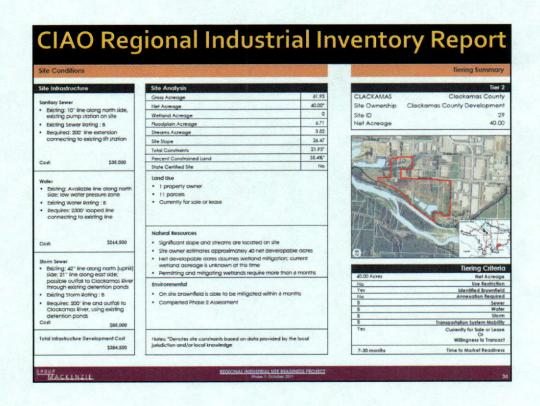
Tier 2 sites require additional time, between 7-30 months, and costs to deliver a shovel ready site. These sites may have a use restriction e.g. marine or aviation only as determined by the Port of Portland. They may have deficiency issues with regards to infrastructure, may require brownfield reemediation and may also require annexation and additional entitlements that are assumed to take beyond 8 months time. These sites are currently or the market for sale or lease, or the ownership is willing to transact or this information is not available.

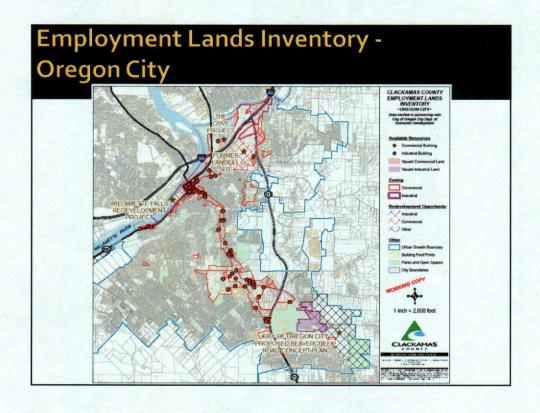
Tier 3 sites require the most time, over 30 months, and costs to deliver a shovel ready site. In addition to the criterion for Tier 2, these sites may or may not be currently for sale or lease or willingness to transact could be yes or no, or is not available.

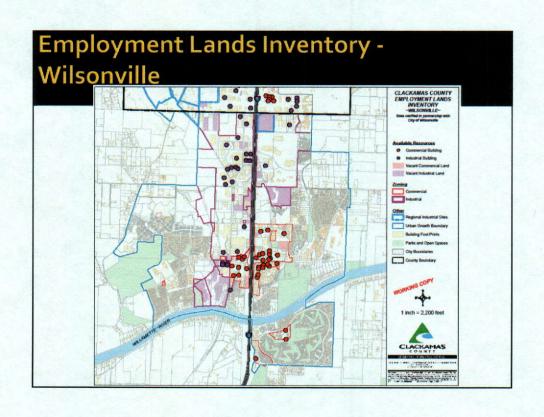
Regional Industrial Inventory Report Rating Methodology

NFRASTRUC	TURE						
	A ≥ 8" main located adjacent to or stubbed to site or within ~200ft of site. No downstream pipe/treatment capacity issues.						
-	В	≥ 6-8" main located within ~ 1000ft, with no downstream deficiencies. Possible pump station needed.					
40	С	No nearby pipe and/or significant lift station and force main needed. Downstream deficiencies may be present.					
-	A	2 12 main adjacent or within ~200ft, preferred loop system existing. No low-pressure issues.					
1	В	≥ 8" adjacent, or ≥ 12" main within ~ 1000R. No pump station or pressure/treatment deficiencies.					
-	C	No nearby pipe and/or system deficiencies present					
	A ≥ 12' public main adjacent or within ~200ft, or ability to discharge to managed surface waters. No capacity issues.						
	8 ≥ 12′ main within ~ 500t, possible outfall to rearby regulated surface channel or wettand. C No advacent public storm or no available incharage point to surface water.						
-		I No adjacent public storm of no available discharge point to surface water.					
RANSPORTA	TION						
438	A	A Local Access and Transportation System Mobility are Good					
Don't Day	В	Local Access is Good and Transportation System Mobility is Poor -OR- Local Access is Poor and Transportation System Mobility is Good					
20	C	Local Access and Transportation System Mobility are Poor					
	Trans	Poor — Properly does not have a direct connection andor significant improvements are necessary to gain local access, sportation System Abbilly — Defined as the mobility on the existing height transportation system. This includes mobility on the adjacent higher-order readways sportation by the property valuation in the property valuation.					
222	A	< 1.0 Miles to Interstate Highway					
B 22 A	В	1.0 - 5.0 Miles to Interstate Highway					
5 = =	C	> 5.0 Miles to Interstate Highway					
2	A	< 0.5 Miles to Freight Route					
2 P 10 P	8	5 0.5 - 2.0 Miles to Freight Route					
8 m 8	C	> 2.0 Miles to Freight Route					
	A	A Reasonable Access to 3 Freight Modes					
Sys	В	Reasonable Access to 2 Freight Modes					
2 H 2	C	C Reasonable Access to 1 Freight Modes					
4 2 4							









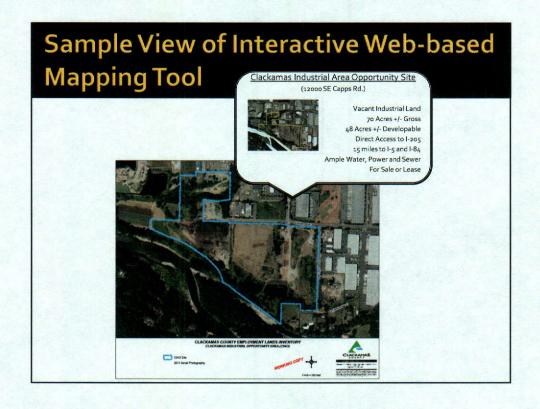
Next Steps:

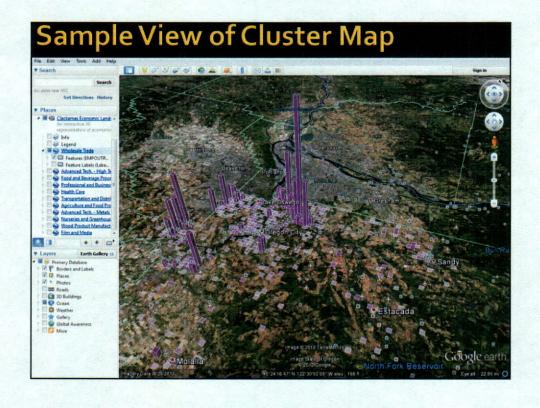
- Complete mapping process for remaining communities and unincorporated areas.
- Rate readiness and tier employment lands.
- Develop layers for asset maps:
 - Transportation
 - Infrastructure
 - Clusters
 - Site Reports
 - Incentives
 - Employment
- Develop interactive web-based mapping tool.
- Present final product to Board of County Commissioners and Clackamas County Communities

Clackamas County Areas Being Mapped:

- ✓Clackamas Industrial Area
- ✓Oregon City
- ✓Wilsonville
- Milwaukie
- Canby
- Molalla
- Estacada

- Gladstone
- Happy Valley
- Lake Oswego
- Sandy
- West Linn
- Unincorporated Clackamas County





Contact Us

Business & Economic Development www.clackamas.us/business 503-742-4BIZ(4249)