

Making the Greatest Place

Investing in Great Places matrix | August 2009

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Achieving local aspirations through strategic regional and local investments to support them



Translating a vision into a reality is not a simple task. Often when people are asked to describe what they want their communities to be like in the future they use descriptions of how it should look and function. They describe the vibrant environment of people coming and going on the street, the inviting streetscapes of established neighborhoods and prosperous businesses that would anchor the community.



In 1995, with the support of the public and elected officials of the region, Metro adopted the 2040 Growth Concept as a vision to guide growth and development throughout the region over the coming decades. Since then, local governments have updated their zoning, targeted their investments and taken other steps to implement this vision. Though Metro works closely with cities and counties to track employment, zoning, household size and other data that indicate the potential for growth, it is a local government's investment in time, leadership and incentives that make a difference in how that community grows.



Through its comprehensive Making the Greatest Place effort, Metro has embarked on an integrated policy and investment program aimed at implementing the 2040 Growth Concept by focusing more growth and investment in the central city, town and regional centers, transportation corridors and employment areas while protecting valuable farm and forest land. This effort seeks to integrate long-term land use plans with public investments to achieve six outcomes that define a successful region:



- 1. People live and work in vibrant communities where they can choose to walk for pleasure and to meet their everyday needs.
- 2. Current and future residents benefit from the region's sustained economic competitiveness and prosperity.
- 3. People have safe and reliable transportation choices that enhance their quality of life.
- 4. The region is a leader in minimizing contributions to global warming.
- 5. Current and future generations enjoy clean air, clean water and healthy ecosystems.
- 6. The benefits and burdens of growth and change are distributed equitably.

Local aspirations and the Investment Matrix

In an effort to better understand how and where local communities intend to grow and how the region can support them, Metro recently asked officials from local cities and counties to summarize their aspirations for how their communities will develop and function over the next few decades. The aspirations reflect the communities' priorities for redevelopment, the values that guide their decisions and the challenges and barriers they anticipate to achieving these aspirations.

Achieving these aspirations require different types and amounts of investments by local governments, Metro and the private sector in order to achieve on-the-ground results. To better understand what is needed to fulfill these aspirations, Metro summarized the needs identified by local governments for 16 different types of investments in five community design types described in the 2040 Growth Concept: central city (Downtown Portland), corridors, employment areas (including industrial areas), town centers and regional centers in an Investment Matrix. This Investment Matrix, will inform local and regional policy and investment decisions and longer term efforts to refine tools that assist with the achievement of these aspirations.

The Investment Matrix allows the region to look at its proposed investments that leverage private development in centers, corridors, and employment areas. Having a clear picture of the connection between public investments and local development allows the region to make best use of limited dollars. These public funds can then be used to leverage necessary private investments that support the creation and enhancement of vibrant urban communities.

Information presented on the matrix reflects the stated aspirations of local cities and counties for where and how they desire to grow. In cases where a local government specified goals of certain numbers of new households or jobs desired, those numbers are indicated. In most cases, the local aspirations were described in more qualitative terms, often referring to the level of activity desired – active 18 hours per day, for example, or the look of a place, similar to Sellwood or Hillsdale. These references were included in the matrix when the information was available.

Local governments identified investments needed to achieve their aspirations.

The Investment Matrix highlights areas in the region that are the focus of future employment and residential development. The matrix includes four distinct sections: regional investments, local investments, shared responsibilities and private actions.

Each icon represents some form of investment.



Solid icons representing existing investments



Hollow icons represent investments that are proposed, committed or under consideration.



Half solid icons reflect that some investments have been completed and more are needed.

How the Investment Matrix informs policy decisions

The Urban Growth Boundary. By the end of 2009, the Metro Council is required by Oregon law to complete an analysis of the capacity of the existing urban growth boundary (UGB) to accommodate the population and employment growth projected over the next 20 years. If the analysis indicates that additional capacity is needed to accommodate projected growth, the Metro Council and local governments have until the end of 2010 to determine how best to add capacity to the boundary either through additional investments in centers , corridors and employment areas or by expanding the boundary.

Local and regional policy and investment commitments will largely determine the future capacity of the existing boundary. The Metro Council will be working with local governments throughout 2010 to achieve the most efficient use of existing resources to meet forecasted demands. The aspirations of local governments for centers, corridors and employment areas will affect regional policies and investment priorities.

If local and regional investments are insufficient to meet forecasted demand for new housing and employment capacity, then Metro Council will consider boundary expansion to meet additional demands.

Urban Reserves. By the end of 2009, the Metro Council and the boards of commissioners of Clackamas, Multnomah and Washington counties will reach agreements to designate areas outside the boundary as urban and rural reserves. Urban reserves will be areas that are suitable for accommodating urban development over the next 40 to 50 years. Rural reserves will include areas with high-value working farms and forests or important natural features that will be excluded from urban development. Land use actions to formally designate urban and rural reserves are scheduled to occur in 2010.

Per state law, urban reserves will be designated in a manner that supports development in existing centers, corridors and employment centers already inside the boundary. Urban reserves, once brought into the boundary, will need investments to support vibrant new centers, corridors and employment that sustain a diverse mix of housing and jobs while reducing global warming, protecting clean air and water and supporting healthy ecosystems. The Investment Matrix will inform the policy discussions around the designation of urban reserves in order to achieve these objectives.

The Regional Transportation Plan. As part of the solicitation for projects in the Regional Transportation Plan, Metro requested that local governments consider local aspirations for their community. The matrix reflects the transportation projects that local governments identified and illustrates their role in achieving the broader outcomes defined in the Regional Transportation Plan.

Investing in Great Places matrix | Definitions

areas and trails funded through regional bond

measures or other regional funds.

Local aspiration profile	Regional investment actions	Shared responsibilities	Local actions	Private actions
The Matrix includes only those areas that local governments identified as areas with aspirations in the profile 2040 Design: Existing design type defined in the 2040 Growth Concept (central city, corridor, employment area, regional center, town center). Activity level goal: The level of activity dentified by a local government in its local aspiration submission, using the activity spectrum included in Metro's State of the Centers Report. This level of activity indicates the hours of activity desired or the type of community that a local government seeks to emulate. The Matrix includes numerical targets if identified by the local aspiration. Current development: This is defined in the state of the Centers Report using 2007 data from Environmental Systems Research Institute ESRI) and InfoUSA.	Existing or proposed investments largely using regional funds Bus Transit: Bus and frequent bus services. High-capacity transit: Light rail, rapid bus service, streetcar or other high capacity service, or other related facilities including park and ride lots and transit centers. Highways and arterials: New road capacity or new access points to existing roads, including interchange access and safety improvements. In freight areas, these investments also include multi-modal freight, rail and air. Transportation system management and operations: Technological enhancements such as traffic signal optimization, access management, or other efforts that serve to increase the capacity of the existing transportation system. Also includes Transportation Management Associations, targeted marketing and other efforts that serve to reduce demand for trips made by single-occupant vehicles. Transit-oriented Development: Investments by Metro in mixed-use development projects (commercial and residential) near light rail and frequent bus service. Grants: Grant funds administered by Metro to encourage redevelopment of existing communities, including brownfield assessment grants, Nature in Neighborhood grants, planning grants funded through the regional Construction Excise Tax, and other regional grant programs.	Those investments that require funding from local and regional sources and other partnerships Enhanced pedestrian, bicycle and trail environment: Landscaping, median or curb extensions, sidewalks, bikeways, boulevard retrofits, trails. Utilities and civic infrastructure: Includes sewer, water and stormwater pipes and facilities as well as civic infrastructure including schools, libraries and other public buildings.	Existing or proposed actions largely requiring investments by local governments Local streets and connectors: New street connections, new local road capacity, realignments of existing residential streets and arterials. Supportive code: Mixed-use zoning or multi-family development zoning in centers, streamlined processes or other efficiencies in development permitting and inspections, bonuses or incentives that are included in code. Parking strategies: Shared parking, changing minimum (or maximum) parking requirements for certain developments, providing structured or metered parking. Financial incentives: Urban renewal, local improvement districts, business improvement districts, enterprise zones, main street programs, system development charge credits, variable system development charges, tax credits to support vertical housing development, other incentives financed by local general funds set in policy. Direct project incentives: Land acquisition, joint development agreements, storefront improvement grants, marketing directed toward specific projects. Local greenspaces: Local parks, trails and natural areas.	Collaboration: Active partnerships between property owners and the public sector, establishment of public/private partnerships to engage development.

Investing in Great Places matrix | Central City

Achieving local aspirations through strategic regional and local investments



Proposed



In progress

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Local aspiration profile (1,2)	Regional in	ivestment a	ctions					Shared respo	onsibilities	Local action	ns					Private actions
Current: 17,800 DU (2005), 150,500 jobs (2005) Goal: 50,000 to 60,000 additional DU; 75,000 additional jobs	Bus	High capacity transit	Highways and arterials	Transportation system management and operations	Transit oriented development	Grants	Regional greenspaces	Enhanced pedestrian, bike and trail environment	Utilities and civic infrastructure	Local streets and connectors	Supportive code	Parking strategies	Financial incentives	Direct project incentives	Local greenspaces	Collaboration
South Waterfront High density, mixed use, future OHSU campus expansion										••••	Z	P	\$	\$		
University District PSU expansion; ECO District										2000	Z	P	\$	\$		
Goose Hollow Mixed-use community				8	\$					••••	Z	P	\$	\$		
River District Mixed-use community								OF OF			Z	P	\$	\$		
Downtown Financial and								(Total	A A				ф	ф		

Financial and regional retail center































Lower Albina

Industrial district























with emphasis on regional attractions; eco district





























Central **Eastside**

Industrial with incubator and emerging creative sector emphasis





























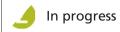


Achieving local aspirations through strategic regional and local investments





Existing

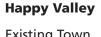


Local aspiration	on profile (1,2)	Regional in	ivestment a	ctions					Shared respo	onsibilities	Local action	ns					Private actions
	Development Current/Goal	Bus	High capacity transit	Highways and arterials	Transportation system management and operations	Transit oriented development	Grants	Regional greenspaces	Enhanced pedestrian, bike and trail environment	Utilities and civic infrastructure	Local streets and connectors	Supportive code	Parking strategies	Financial incentives	Direct project incentives	Local greenspaces	Collaborat
Beaverton Downtown	Current: 1,170 DU / 7,420 EMP					\$						Z		\$	\$		
Washington Square	Current: 1,270 DU / 13,770 EMP	4				(\$)			(STO)		9999	7	P	(\$)	(\$)		
Tigard	Goal: 50 DU/acre 2.0 FAR or greater					Ψ					*	9		4	Ψ		T.
Washington Square Beaverton										٦٨	2222	Z					
Hillsboro Downtown	Current: 3,600 DU / 12,850 EMP		Ä			\$		0 0 0	() () () () () () () () () ()	1		7	P	(\$)	\$		
18 hour activity	3,000 DU / 3,000 EMP					4				W'				4	4		1
Clackamas Town Center	Current: 2,680 DU / 4,140 EMP	4			1	\$			A		-	4		P	Ф		J.
Oregon City Downtown	Current: 150 DU / 3,260 EMP	4										Z	P	\$			J.
Gresham	Current: 440 DU / 1,070 EMP		A			4			ATA S								
Civic neighborhood,	Goal: Total of 2,000					\$						4	P				
Gresham	Current: 440 DU / 1,070 EMP					Ф			ATA S					ф	ф		
Downtown	Goal: Total of 2,000 DU / 2,000 EMP					\$						4	P	\$	\$		
Gateway (Portland)	Current: 3,500 DU / 7,190 EMP		Ä			\$		0 0 0	OF OF		9999	7	P	\$	\$		

Achieving local aspirations through strategic regional and local investments







Existing Town Center 14 hour activity



















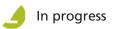




Achieving local aspirations through strategic regional and local investments







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Local aspiration	on profile ^(1,2)	Regional ir	vestment a	ctions					Shared respo	onsibilities	Local actio	ns					Private actions
	Development Current/Goal	Bus	High capacity transit	Highways and arterials	Transportation system management and operations	Transit oriented development	Grants	Regional greenspaces	Enhanced pedestrian, bike and trail environment	Utilities and civic infrastructure	Local streets and connectors	Supportive code	Parking strategies	Financial incentives	Direct project incentives	Local greenspaces	Collaborati
Hillsdale- Portland 18 hour activity	Current: 980 DU / 1,050 EMP					\$				اللاز الله		Z		\$	\$		
Hollywood- Portland	Current: 800 DU / 4,200 EMP					\$			OF DI	الله المالية		Z	P	\$	\$		
King City	Current: 410 DU / 720 EMP	No inform	ation availa	able													
Lake Grove	Current: 300 DU / 2,840 EMP											Z	P	\$	\$		
Lake Oswego	Current: 1,500 DU / 2,830 EMP								OF OF	4	••••	4	P	\$	\$		
Lents- Portland	Current: 590 DU / 320 EMP										••••	Z		\$	\$		
Milwaukie	Current: 1,950 DU / 3,750 EMP					\$						Z	P	\$			وُنُونُ
Murray/	Current: 1,980 DU															-	

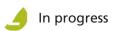
Scholls

/ 10 EMP

Achieving local aspirations through strategic regional and local investments







Local aspiration	on profile (1,2)	Regional in	vestment ac	tions					Shared respo	onsibilities	Local action	ns					Private actions
	Development Current/Goal	Bus	High capacity transit	Highways and arterials	Transportation system management and operations	Transit oriented development	Grants	Regional greenspaces	Enhanced pedestrian, bike and trail environment	Utilities and civic infrastructure	Local streets and connectors	Supportive code	Parking strategies	Financial incentives	Direct project incentives	Local greenspaces	Collaboratio
Orenco	Current: 1,590 DU / 790 EMP		ation availal	ble													
Pleasant Valley	Current: 20 DU / 10 EMP									اللاز الله		Z					
Raleigh Hills	Current: 870 DU / 1,600 EMP	No inform	ation availal	ble													
Rockwood	Current: 4,360 DU / 1,990 EMP		Ä		8	(\$)		0000			9999	(Z)		\$	\$		
	Goal: 7,000 DU / 3,500 EMP					4								Ψ	Ψ		
Sherwood	Current: 110 DU / 570 EMP								OF A			Z		\$	\$		
St. Johns- Portland	Current: 290 DU / 1,009 EMP								S N		••••	Z		\$			
Sunset Transit Center	Current: 160 DU / 1,760 EMP											Z					
Tanasbourne/	Current: 3,820 DU																

AmberGlen

18 hour

activity

/ 4,680 EMP

Goal: Additional 6,800 DU / 6,580

Achieving local aspirations through strategic regional and local investments







In progress

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Local aspirat	ion profile (1,2)	Regional in	nvestment a	ctions					Shared respo	onsibilities	Local action	ns					Private actions
	Development Current/Goal	Bus	High capacity transit	Highways and arterials	Transportation system management and operations	Transit oriented development	Grants	Regional greenspaces	Enhanced pedestrian, bike and trail environment	Utilities and civic infrastructure	Local streets and connectors	Supportive code	Parking strategies	Financial incentives	Direct project incentives	Local greenspaces	Collaboration
Tigard Downtown	Current: 560 DU / 2,310 EMP								73.6								0 0
Downtown	Goal: 2,500 DU; 1.9 million sq. ft. employment/office/ commercial	4				\$						(Z)	(P)	φ	ϕ		
Troutdale	Current: 970 DU										6000			ф			
18 hour activity	Goal: Additional 530 DU											5		Φ			
Tualatin	Current: 2,390 residents / 3,860 jobs								FAR	<u> </u>							
18 hour activity	Goal: 2,500-3,400 residents / 6,700-8,400 jobs											(2)	P	\$			
West Linn	Current: 1,820 EMP								(SEE								
Bolton	LIVII											4					
West Linn									(ATA)					(4)			٩
Willamette												4		(\$)			
West Portland Hillsdale typology	Current: 1,530 DU/1,670 EMP											Z					
													_				



Wilsonville Current: 400 DU / 1,850 EMP



























































Wood Village/ Fairview

















Local aspirati	ion profile (1,2)	Regional in	vestment a	ctions					Shared respo	onsibilities	Local action	ns					Private actions
	Development Current/Goal	Bus	High capacity transit	Highways and arterials	Transportation system management and operations	Transit oriented development	Grants	Regional greenspaces	Enhanced pedestrian, bike and trail environment	Utilities and civic infrastructure	Local streets and connectors	Supportive code	Parking strategies	Financial incentives	Direct project incentives	Local greenspaces	Collaboratio
Beaverton Walker and 158th	Goal: Wish to explore options, current zoning: 750 DU / 3,080 EMP by 2020										••••	Z					
Beaverton Beaverton Hillsdale Hwy	Goal: Wish to explore options, current zoning: 290 DU / 3,390 EMP by 2020				8						-	Z					
Fairview Sandy Blvd.	Current: 91 acres of vacant and redevelopable land	4										Z					
Forest Grove Hwy 8, Commercial									OF OF			4		\$	\$		
Milwaukie King Rd. to Harrison									OF OF		••••	Z					
Sherwood Pacific Highway														\$	\$		
Sherwood Sherwood Blvd	I													\$	\$		
Sherwood Oregon St.								0000						\$	\$		







action	Local achievation profile (1.2)	Pogianalia	wootes and -	etions					Charad reserve	ncibilities	Local action						Drivete
Gresham Gresham Glisan Gresham Gresham Glisan Gresham Gre	Local aspiration profile (1,2)	kegionai ir	ivestment a	ctions					snared respo	onsidilities	Local action	15					Private actions
Gresham Sandy Gresham Halsey Gresham Gilsan Gresham Starik	Development Current/Goal	Bus	High capacity transit	and	system management	oriented	Grants	Regional greenspaces	pedestrian, bike and trail	and civic	streets and	Supportive code	Parking strategies	Financial incentives	Direct project incentives	Local greenspaces	Collaborati
Gresham Halbay Gresham Gliban Gresham Stark Gresham Stark Gresham Orvision	Gresham																
Gresham Halsey Gresham Gilsan Gresham Stark Gresham Burnside Gresham Division Gresham Division	257th/Kane										••••						
Gresham Halsey Gresham Gilsan Gresham Stark Gresham Burnside Gresham Division Gresham Division	Gresham																
Gresham Stark Gresham Burnside Gresham Division Gresham Division	Sandy																
Gresham Glisan Gresham Stark Gresham Burnside Gresham Division Gresham Division	Gresham																
Glisan Gresham Burnside Gresham Division Gresham Division	Halsey																
Gresham Stark Gresham Burnside Gresham Division Gresham Division	Gresham																
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Division Gresham To the state of the state	Burnside																
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	Gresham								-								
	Powell																
	rowell		1						9/ /			5					

Achieving local aspirations through strategic regional and local investments



Local aspirati	ion profile (1,2)	Regional i	nvestment a	ctions					Shared respo	nsibilities	Local action	ns					Private actions
	Development Current/Goal	Bus	High capacity transit	Highways and arterials	Transportation system management and operations	Transit oriented development	Grants	Regional greenspaces	Enhanced pedestrian, bike and trail environment	Utilities and civic infrastructure	Local streets and connectors	Supportive code	Parking strategies	Financial incentives	Direct project incentives	Local greenspaces	Collaboration
Portland Interstate Avenue	Goal: 3,250 DU / 1,220 jobs from 2005-2030					\$				֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	2000	Z		\$	\$		
Portland 82nd Avenue						\$						Z		\$	\$		
Portland Sandy Boulevard												Z	P	\$			
Portland Martin Luther King Jr. Boulevard						\$						Z	P	\$	\$		
Portland Cully Boulevard											••••	Z		\$	\$		
Portland Barbur		4				(\$)					9999	7	D	\$			

Boulevard



Local aspirati	on profile (1,2)	Regional in	nvestment ac	ctions					Shared respo	nsibilities	Local action	ns					Private actions
	Development Current/Goal	Bus	High capacity transit	Highways and arterials	Transportation system management and operations	Transit oriented development	Grants	Regional greenspaces	Enhanced pedestrian, bike and trail environment	Utilities and civic infrastructure	Local streets and connectors	Supportive code	Parking strategies	Financial incentives	Direct project incentives	Local greenspaces	Collaboration
Portland NE Killingsworth Street									OF A			Z	P	\$	\$		
Portland Powell Boulevard									OF A			Z	P	\$			
Portland 102 Ave.									OF IN			Z		\$	\$		
Portland Foster Road									OF OF			Z		\$			
Portland SE Belmont									OF A			Z		\$	\$		
Portland SE Hawthorne									OF A			Z	P	\$	\$		
Portland SE Division									OFO!	÷ 6		7		(t)	ф		ر ن ئ



Local aspiration profile (1,2)	Regional	investment a	ctions					Shared respo	nsibilities	Local action	ns					Private actions
Development Current/Goal	Bus	High capacity transit	Highways and arterials	Transportation system management and operations	Transit oriented development	Grants	Regional greenspaces	Enhanced pedestrian, bike and trail environment	Utilities and civic infrastructure	Local streets and connectors	Supportive code	Parking strategies	Financial incentives	Direct project incentives	Local greenspaces	Collaboration
Portland								E3 4								
Kenton/Denver										***	Z		(\$)			
Portland																
Milwaukie Avenue											Z		(\$)			
Portland																
Facoma Street											Z					
Portland								FA 6								2 0
122nd Avenue										9999						



Local aspirati	on profile (1,2)	Regional in	vestment a	ctions					Shared respo	onsibilities	Local actio	ns					Private actions
	Development Current/Goal	Bus	High capacity transit	Highways and arterials	Transportation system management and operations	Transit oriented development	Grants	Regional greenspaces	Enhanced pedestrian, bike and trail environment	Utilities and civic infrastructure	Local streets and connectors	Supportive code	Parking strategies	Financial incentives	Direct project incentives	Local greenspaces	Collaboration
Beaverton 217 East	Goal: Wish to explore options, current zoning: 3,7540 jobs projected by 2020				8				OF OF			Z		\$			
Beaverton 217 West	Goal: Wish to explore options, current zoning: 1,510 jobs projected by 2020											Z					
Beaverton Arctic and Western	Goal: Wish to explore options, current zoning: 270 jobs projected by 2020										••••	Z					
Beaverton Millikan	Goal: Wish to explore options, current zoning: 1,410 jobs projected 2020										••••	Z					
Beaverton Cornell Corridor	Goal: Wish to explore options, current zoning: 3,690 jobs projected by 2020										••••	Z					
Beaverton Cornell Oaks	Goal: Wish to explore options, current zoning: 4,400 jobs projected by 2020										2000	Z					
Forest Grove	Goal: Additional 6,000 jobs																2 2



Local aspiration profile (1,2)		Regional investment actions								onsibilities	Local actions						
	Development Current/Goal	Bus	High capacity transit	Highways and arterials	Transportation system management and operations	Transit oriented development	Grants	Regional greenspaces	Enhanced pedestrian, bike and trail environment	Utilities and civic infrastructure	Local streets and connectors	Supportive code	Parking strategies	Financial incentives	Direct project incentives	Local greenspaces	Collaboration
Gresham																	
Springwater											9999	Z		\$			
Gresham																	
Southshore										الله		Z		\$			
Happy Valley									•	.							(8, 0)
Rock Creek Employment Center						(\$)			A A		-	Z	P	(\$)	(\$)		
Hillsboro	Goal: 20,000 jobs																0 0
Evergreen Employment area												Z		\$	\$		
Lake Oswego																	
Kruseway											••••						

Achieving local aspirations through strategic regional and local investments



Local aspiration profile (1,2)	Regional in	nvestment a	ections					Shared respo	onsibilities	Local actions						
Development Current/Goal	Bus	High capacity transit	Highways and arterials	Transportation system management and operations	Transit oriented development	Grants	Regional greenspaces	Enhanced pedestrian, bike and trail environment	Utilities and civic infrastructure	Local streets and connectors	Supportive code	Parking strategies	Financial incentives	Direct project incentives	Local greenspaces	Collaboratio
Milwaukie					4											
North Industrial Area					(\$)											
Milwaukie								FA 6								
Johnson Creek Blvd.																
Milwaukie								(F)								
International Way								(C)			4					
Oregon City Goal: 3,600 jobs								FA &								2 0
Beavercreek Rd	4							(Q) (D)		(\mathbf{S})						



Current: 81,000 jobs

Goal: 25,000 jobs

























Achieving local aspirations through strategic regional and local investments





In progress

														L			
Local aspiration	on profile ^(1,2)	Regional investment actions								Shared responsibilities Local actions					Privat action		
	Development Current/Goal	Bus	High capacity transit	Highways and arterials	Transportation system management and operations	Transit oriented development	Grants	Regional greenspaces	Enhanced pedestrian, bike and trail environment	Utilities and civic infrastructure	Local streets and connectors	Supportive code	Parking strategies	Financial incentives	Direct project incentives	Local greenspaces	Collaboration
Sherwood									F-3 6								
Pacific Highway and Tualatin- Sherwood Rd											9999	Z		\$	\$		
Tigard Employment	Goal: 30-40 Employees/acre								OF OF			7		(t)			
lands 14 hour									() A			4		D			
Tigard	Goal: 30-40 DU / 2.0 FAR or greater								7-3-6								(° °)
Tigard Triangle												9		4			
Tualatin <i>areas outside of</i>	Goal: 5,970-12,470 jobs																
existing city Southwest Concept Plan South Tualatin	Jose										••••	Z					
Tualatin	Goal: 7,710 jobs																
Existing Industrial/ Employment Lands										جُن الله	••••	Z					
Wilsonville	Goal: 1,500 jobs								Ed a								
Coffee Creek Industrial Area											9999	Z	(\mathbf{P})	(\$)		(·)	



Goal: 32,500 jobs

Troutdale Wood Village Gresham Fairview





















