# Metro | Agenda

Meeting: Metro Policy Advisory Committee (MPAC)

Date: Wednesday, June 9, 2010

Time: 5 to 7 p.m.

Place: Council Chambers

Outcomes: Overview of the adopted 2009 Urban Growth Report and 2010 growth management

decision;

Discussion of the potential impact of economic, development and investment trends;

Comments and observations on where to plan in the capacity gap range for

residential and large-lot industrial capacity.

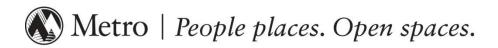
5 PM	1.	CALL TO ORDER	Shane Bemis, Chair
5:02 PM	2.	<b>SELF INTRODUCTIONS &amp; COMMUNICATIONS</b>	Shane Bemis, Chair
5:05 PM 5:10 PM		<ul> <li>CITIZEN COMMUNICATIONS ON NON-AGENDA ITEMS         CONSENT AGENDA</li></ul>	
5:15 PM	5. 6.	COUNCIL UPDATE INFORMATION / DISCUSSION ITEMS	
		Community Investment Strategy: 2010 Capacity Ordinance	
5:20 AM	6.1	Overview of adopted 2009 Urban Growth Report, 2010 Growth Management Decisions, and Outcomes for Meeting – INFORMATION	Michael Jordan
5:30 AM	6.2	Economic, Development and Investment Trends Panel Discussion - <u>INFORMATION</u>	Panelists: Michael Jordan, Facilitator Tim Breedlove, Renaissance Homes Craig Dirksen, City of Tigard Mark Edlen, Gerding Edlen Development Eric Hovee, E.D. Hovee and Co. Dennis Yee, Metro
6:15 PM	6.3	Question & Answer Session – <u>DISCUSSION</u>	
6:30 PM	6.4	MPAC Discussion	Michael Jordan, Facilitator
6:55PM	7.	MPAC MEMBER COMMUNICATION	
7 PM	8.	<u>ADJOURN</u>	Shane Bemis, Chair

 <sup>\*</sup> Material available electronically.

All material will be available at the meeting.

<sup>\*\*</sup> Materials will be distributed electronically prior to the meeting.

<sup>#</sup> Material provided at meeting.



## 2010 MPAC Tentative Agendas

Tentative as of June 1, 2010

M	P	Α	C	M	ee	ting	į

June 9

 Community Investment Strategy: 2010 Capacity Ordinance - Economic, Development and Investment Trends Panel Discussion

#### **MPAC Meeting**

**4:30 to 7 p.m. – Early Start Time** June 23

- Community Investment Strategy: 2010
   Capacity Ordinance
  - Analysis of new zoned capacity
  - Impact of local and regional investments
  - MetroScope scenarios
  - Envision tool illustrations of investments in local communities using Johnson Reid work
- Envision tool (visualization of investments in local communities)
- Community Investment Strategy: 2010 Capacity Ordinance - Supporting trade-sector economy and maintaining inventory of large industrial sites (discussion)
- 2040 Growth Concept Map, Center designations and process

#### **MPAC Meeting**

July 14

- Analysis of potential UGB expansion areas
  - o Infrastructure costs
  - o Suitability of land
  - Impact on Centers, Corridors and Employment areas
  - Transitioning from rural to urban development (UGMFP Title 14, procedures to amend the UGB, supporting the traded sector economy – maintaining an inventory of large sites and implementing a metering approach)

#### **MPAC Meeting**

July 28

- The Intertwine
- HUD and other federal agencies grant proposals
- Climate Smart Communities

#### **MPAC Meeting**

August 11

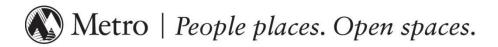
Presentation of COO recommendation

#### **MPAC Meeting**

August 25

#### MPAC Meeting **MPAC Meeting** September 8 September 22 Draft Ordinance to meet 20-year forecasted Draft Ordinance to meet 20-year forecasted growth growth (discussion) (discussion) • Investment Strategy **Investment Strategy** Actions to meet forecasted growth Actions to meet forecasted growth Regional Framework Plan/Urban Growth Regional Framework Plan/Urban Growth Management Functional Plan amendments Management Functional Plan amendments **MPAC Meeting MPAC Meeting** October 13 October 27 Draft Ordinance to meet 20-year forecasted Draft Ordinance to meet 20-year forecasted growth growth (discussion) (discussion) • Investment Strategy **Investment Strategy** Actions to meet forecasted growth Actions to meet forecasted growth Regional Framework Plan/Urban Growth Regional Framework Plan/Urban Growth Management Functional Plan amendments Management Functional Plan amendments **MPAC Meeting MPAC Meeting** November 10 November 17 Draft Ordinance to meet 20-year forecasted Draft Ordinance to meet 20-year forecasted growth growth (discussion) (recommendation to council) • Investment Strategy **Investment Strategy** • Actions to meet forecasted growth Actions to meet forecasted growth Regional Framework Plan/Urban Growth Regional Framework Plan/Urban Growth Management Functional Plan amendments Management Functional Plan amendments MPAC Meeting

December 15



## METRO POLICY ADVISORY COMMITTEE

May 26, 2010

Metro Regional Center, Council Chambers

MEMBERS PRESENT
Pat Campbell

AFFILIATION
City of Vancouver

Jody Carson City of West Linn, representing Clackamas Co. Other Cities
Dennis Doyle City of Beaverton, representing Washington Co. 2<sup>nd</sup> Largest City

Amanda Fritz City of Portland Council

Jack Hoffman City of Lake Oswego, representing Clackamas Co. Largest City

Carl Hosticka Metro Council

Dick Jones Clackamas County Special Districts
Charlotte Lehan, Vice Chair Clackamas County Commission

Robert Liberty Metro Council

Keith Mays City of Sherwood, representing Washington Co. Other Cities

Marilyn McWilliams Washington County Special Districts

Charlynn Newton City of North Plains, representing Washington Co. outside UGB Alice Norris City of Oregon City, representing Clackamas Co. 2<sup>nd</sup> Largest City

Rod Park Metro Council

Wilda Parks Clackamas County Citizen Rick VanBeveren TriMet Board of Directors

Jerry Willey, Second Vice Chair City of Hillsboro, representing Washington County Largest City

MEMBERS EXCUSED AFFILIATION

Sam Adams City of Portland Council

Ken Allen Port of Portland

Shane Bemis, Chair City of Gresham, representing Multnomah Co. 2<sup>nd</sup> Largest City

Matt BerkowMultnomah County CitizenTom BrianWashington County CommissionNathalie DarcyWashington County CitizenJudy ShiprackMultnomah County CommissionSteve StuartClark County, Washington Commission

Mike Weatherby City of Fairview, representing Multnomah County Other Cities Richard Whitman Oregon Department of Land Conservation & Development

<u>ALTERNATES PRESENT</u> <u>AFFILIATION</u>

Shirley Craddick City of Gresham, representing Multnomah Co. 2<sup>nd</sup> Largest City

Paul Manson Multnomah County Citizen
Andy Duyck Washington County Commission

Jim Kight City of Troutdale, representing Multnomah County Other Cities
Jennifer Donnelly Oregon Department of Land Conservation & Development

<u>STAFF</u>: Richard Benner, Andy Cotugno, Kim Ellis, Robin McArthur, Kelsey Newell, Ken Ray, Ted Reid, Randy Tucker, Sheena VanLeuven, Malu Wilkinson, John Williams

## 1. CALL TO ORDER AND DECLARATION OF A QUORUM

Vice Chair Charlotte Lehan declared a quorum and called the meeting to order at 5:06 p.m.

## 2. <u>SELF INTRODUCTIONS AND COMMUNICATIONS</u>

Committee and audience members introduced themselves.

## 3. <u>CITIZEN COMMUNICATIONS ON NON-AGENDA ITEMS</u>

There were none.

## 4. CONSIDERATION OF THE MPAC MINUTES FOR MAY 12, 2010

<u>MOTION</u>: Mayor Keith Mays moved, and Mayor Alice Norris seconded, to approve the MPAC minutes for May 12, 2010.

ACTION TAKEN: With all in favor, the motion passed.

## 5. <u>COUNCIL UPDATE</u>

Metro Councilor Carl Hosticka updated the committee on:

- The public comment period for urban reserves ended Tuesday, May 25, and a public hearing was held at Metro on May 20, at which 22 citizens testified. The Metro Council is scheduled to vote to designate urban reserves on Thursday, June 3;
- Zoo Brew, the Zoo's annual brewers festival, takes place on Friday, June 4, from 5 to 10 p.m.;
- The Zoo's Summer Concert series begins June 25;
- The Metro Council approved funding on May 20 for a new South Waterfront Transportation Management Association; and
- A reminder to MPAC members to use the microphones when speaking to ensure that a high-quality audio recording can be made.

Metro Councilor Robert Liberty asked if MPAC members were interested in forming a subcommittee to consider adding greater detail to the housing planning requirements, which are part of the amendments made to the Urban Growth Management Functional Plan as part of the urban and rural reserves process. The following MPAC members volunteered to participate in addition to Councilor Liberty: Mayor Jack Hoffman, Mayor Jerry Willey, Councilor Jody Carson, Mayor Denny Doyle, Commissioner Charlotte Lehan, and Mayor Mike Weatherby; Commissioner Amanda Fritz said that Commissioner Nick Fish or Kate Allen may also participate on behalf of the City of Portland

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## 6. INFORMATION/ DISCUSSION ITEMS

## 6.1 2035 Regional Transportation Plan Adoption- Recommendation to the Metro Council Requested

Ms. Kim Ellis of Metro reminded the committee of the work that has been completed with the committee's direction to arrive at the final version of the Regional Transportation Plan as outlined in Ordinance 10-1241A. She acknowledged that there is more work to be done once the RTP is approved and outlined some of that future work including beginning the climate change scenarios work, expanding data collection for performance monitoring, updating local transportation plans, and other steps that are being developed for Metro and local governments to move forward with implementation.

Metro Councilor Rod Park thanked the committee on behalf of himself and Councilor Rex Burkholder, who served as liaisons for the RTP process, and noted that because this will go to the Land Conservation and Development Commission for approval, MPAC's participation was important.

<u>MOTION:</u> Mayor Alice Norris moved, and Mr. Rick VanBeveren seconded, to recommend approval of Ordinance No. 10-1241A to the Metro Council.

ACTION TAKEN: With fifteen in favor, and one opposed (Mays), the motion passed.

## 7. INFORMATION / DISCUSSION ITEMS

## 7.1 MPAC Employment Subcommittee Report Addressing Large Industrial Site Demand

Ms. Robin McArthur of Metro briefly outlined the purpose of the Employment Subcommittee, which was to consider how growth management decisions that will be made in December 2010 can address large industrial site demand and help the region achieve desired outcomes.

Ms. Malu Wilkinson of Metro said that the subcommittee had identified both short- and long-term strategies to ensure an adequate supply of large industrial sites, and asked for committee direction on which strategies to pursue and develop a plan for implementation.

Mr. Doug Rux of the City of Tualatin briefly summarized each strategy:

## Subcommittee recommendations for large sites already inside the UGB

1. Strive to make the region's large lot inventory development-ready: the region should not only have an inventory of large industrial sites, but a supply of those sites should be development-ready within 180 days of approval of a development application, where land has infrastructure, is zoned properly, and is annexed to a city.

#### Committee discussion included:

- Issues surrounding zoning for large industrial sites;
- Whether vacant sites could be included in this category;
- Whether development-ready lots within 180 days is what is necessary for the region to be competitive in a global market;
- Whether 180 days is a reasonable time frame for getting a site development-ready, citing issues such as voter-approved annexations and concept-planning; and
- The need for a detailed inventory of shovel-ready and development-ready land in the region.
- 2. Protect unique industrial areas from conflicting uses: large industrial sites merit protection from conversion to non-industrial uses; a large-lot industrial tax deferral program and reformulating Title 4 of the Urban Growth Management Functional Plan are possible protection mechanisms.

#### Committee discussion included:

- Whether a deferral program would actually be an incentive not to convert land to non-industrial uses;
- The concept of lot assembly and incentivizing individual property owners to aggregate land; and
- The importance of reaching an agreement prior to bringing land into the UGB.
- 3. Prioritize brownfield cleanup as a strategy for increasing the region's supply of development-ready site: brownfield cleanup will be essential to accommodate some sectors' needs for large industrial sites, and therefore should be a regional priority.

#### Committee discussion included:

- The need to identify and educate the region on existing brownfied sites;
- The fact that brownfields are not as attractive as greenfields to businesses;
- Different costs associated with using brownfield versus Greenfield sites, and the fact that brownfields will have to be dealt with at some point in the future;
- The importance of having conversations with the Department of Environmental Quality on this issue;

- Brownfields versus greenfields may be a false dichotomy; rather, industrial sites fall into a spectrum; and
- General support for prioritizing brownfield cleanup
- 4. Pursue new infrastructure funding strategies to make sites development-ready: existing infrastructure funding mechanisms are inadequate to ensure the region's economic competitiveness through maintaining and building necessary infrastructure; as a result, collaborative funding strategies must be developed.

Committee members supported this item.

## Subcommittee recommendations if UGB expansions are made

5. Require concept planning of urban reserves before UGB expansion: as some level of concept planning is critical to ensuring that sites are development-ready, the committee recommends that flexible concept plans be created to inform UGB expansion decisions

Committee members supported this item.

6. Create a land-metering mechanism to maintain the region's inventory of large industrial sites: as industrial sites are developed, a land-metering process could be used to replenish the supply of sites to ensure that the supply stays at a targeted level of industrial acreage.

#### Committee discussion included:

- What the threshold would be to designate a site as "developed" and thereby trigger the metering mechanism;
- The issue of land-banking for future use and how that would fit into a land-metering mechanism;
- The reasoning behind developing a land-metering process for industrial but not residential sites;
- The importance of looking at land that could be added to the overall industrial site (i.e. sites that have become vacant) when the metering process is triggered;
- Concern that a land-metering mechanism may be too inflexible; and
- Concern with the word "metering"
- 7. Aim to accommodate priority traded-sector industries when making growth management decisions: upcoming growth management decisions should focus on the specific site preferences of priority sectors as outlined in the economic opportunity analyses (EOAs) that have been completed by cities in the region.

#### Committee discussion included:

• Clarification on whether this strategy would prioritize traded-sector businesses that want large lots and concern that this would prioritize an inefficient use of land.

8. Location matters: policy considerations to guide where within the 200-to-1500-acre range to plan: having a variety of industrial sites inside the UGB may help the region to be competitive in the global market and this should inform a decision on where to plan within the 200-1500 acre range of possible industrial acreage.

Committee discussion included:

• The importance of also considering transportation options and how sites can be serviced as a way of improving site variety

Ms. Robin McArthur noted that on June 9<sup>th</sup> MPAC would have the opportunity to discuss several factors that can inform where to plan within the 200-to-1,500-acre range.

# 7.2 Ordinance 10-1238, "For the purpose of Adopting Urban Reserves and Conforming Amendments to the Regional Framework Plan and the Urban Growth Management Functional Plan"- Status report

Due to time constraints, this item will be addressed to the committee via e-mail.

## 8. MPAC MEMBER COMMUNICATIONS

There were none.

## 9. <u>ADJOURN</u>

Vice Chair Charlotte Lehan adjourned the meeting at 7:02 p.m.

Respectfully submitted,

**Recording Secretary** 

## ATTACHMENTS TO THE PUBLIC RECORD FOR MAY 26, 2010:

The following have been included as part of the official public record:

ITEM	DOCUMENT TYPE	DOC DATE	DOCUMENT DESCRIPTION	DOCUMENT No.
7.1	Memo	05/26/2010	To: MPAC From: Chair Brian, Mayors Willey, Doyle, Dirksen, Mays, Bash, Ogden, and Truax	052610m-01
7.1	Memo	05/25/2010	Feedback on MPAC Employment Subcommittee Draft Recommendations, from Mark Childs	052610m-02
7.1	Memo	05/24/2010	Feedback on MPAC Employment Subcommittee Draft Recommendations, from Brian Owendoff	052610m-03

600 NE Grand Ave. Portland, OR 97232-2736 503-797-1700 503-797-1804 TDD 503-797-1797 fax



Date: June 2, 2010

To: Metro Policy Advisory Committee

From: Robin McArthur, AICP

Planning & Development Director

Re: MTAC Nominee for MPAC Approval

Per MPAC bylaws Article IV, Section C, applicable to the Metro Technical Advisory Committee, "each jurisdiction or organization named shall annually notify MPAC of their nomination. MPAC may approve or reject any nomination. Revision of the membership of MTAC may occur consistent with MPAC bylaw amendment procedures..."

The Home Builders Association has nominated Ryan O'Brien as their primary member (currently, he is an alternate); Drake Butsch as their first alternate and Dave Neilsen would remain the second alternate.

Please consider these nominations for your approval.

If you have any questions or comments, please do not hesitate to contact me.

Thank you.

## GLOBAL TO LOCAL ECONOMIC CHANGE May 24, 2010

Presented on these four pages is a *matrix chart* cataloging patterns of economic change – drawn from nationally recognized information sources, as well as more detailed case study and focus group research recently conducted throughout the Pacific Northwest. The chart distinguishes between unanticipated changes brought on by the *current economic downturn* and longer term changes that can be expected post-recovery over the *next 10-20 years*.

Patterns of Economic Change & Resulting Implications						
Global	National	State/Regional/Local				
A. With Economic Downturn (& Early Phase Recovery)						
	Financial Market Retrenchment					
Financial Deleveraging: Cascading effect extending from aggressive niche players (e.g. Iceland, Greece) to U.S. & Britain, even to former stalwarts as diverse as Germany & Dubai	2008 near collapse of major financial institutions and industrial firms; 2009 extending to regional & community banks with added closures & restructuring expected thru 2010	Shifting balance from community to money center institutions (at least near-term); continued regional challenge for small business & venture capital				
Tightened Consumer & Residential Lending: Effects most severe in countries with rapid housing price escalation or financial sector melt-downs (e.g. Spain)	Drives down consumer demand as households reduce debt, experience increased rates of housing foreclosure & less ability to finance residential purchases	Portland market held its own early in the recession, then experienced decline with job loss; close-in neighborhoods generally have fared better than suburban				
Tightened Business Credit: Varied depending on vulnerability of industry base to global demand & extent of public sector intervention	Most severe for small business & firms in weak sectors (e.g. auto manufacturing, construction & non-value-oriented retail / dining)	Lender focus on larger & economically diverse metro communities; Portland's opportunity best as an emergent global pathway				
Public Sector Intervention: Financial bailouts & stimulus support from national governments including U.S., Europe, Asia	Bailout support starting with banks, then companies too big to fail, next may be commercial mortgage market – all with resulting substantial ramp-up in national debt	Rapidly emerging state-local budget shortfalls in California, Oregon & Washington (in relative order of severity); Oregon vulnerable due to income tax dependence				
	Employment Downturn					
Jobless Recovery? Heavy losses in manufacturing, construction, finance, retail & in countries dependent on exports (e.g. China) but traded sector recovery in 2010	Primary job growth (so far) maintained in health care & government; otherwise episodic economic growth & prolonged unemployment thru 2012 is likely	California is most challenged but Oregon returns to ranks of relative high unemployment; Portland rebound most likely will be organic & entrepreneurial				
Stalled Development						
Construction Shut-Down: At standstill except for development previously committed, user driven or with public sector funding support	Little to no new commercial construction thru 2012; potential apartment demand & partial re-start of single-family construction	Smaller infill & public sector constructing projects in Portland seem to be faring best @ present				
Declining Home Values: Residential markets most adversely affected in formerly high growth, easy credit markets (e.g. Spain, Ireland, U.S.); declining asset valuation reduces consumer spending for retail & services	Severe in prior high growth sunbelt states (except Texas); many markets now bottomed out but slow recovery still expected; strongest potentials for <i>global pathway</i> cities (e.g. Washington DC, New York, Boston, San Francisco, Seattle)	Previous high growth markets (e.g. Central Oregon, Clark County) most detrimentally affected; land use & managed growth together with transit accessibility & market for young creatives has dampened the downside for Portland				

## Patterns of Economic Change & Resulting Implications

Global

#### **National**

## State/Regional/Local

Investment Real Estate: Values decline by average of more than 40% off mid-2007 price peaks – across U.S. & much of the developed world

Best near-term for apartments (once doubling-up plays out), followed by *industrial / distribution* (gateway metros), *office* (flight to quality), *retail* (urban & grocery-led) & *hotels* (worst now but will rebound)

Most challenging for communities with home foreclosures & high unemployment; suggests priority for near-term job creation as with Portland *Economic Development Strategy* goal of 10,000 added jobs in the next five years

## B. Post-Economic Recovery (over 10-20 years)

#### **Financial Market Restructuring**

#### Conservative Underwriting:

Increased regulatory oversight & less speculative lending, meaning higher equity requirements & lower values relative to property income for foreseeable future

Public Fiscal Stress Bailouts & financial stimulus support from national governments including U.S., Europe, Asia

Recovery to pre-recession property values further constrained by prospect of increasing interest rates with increased reliance on ability to raise rental rates – postponing a return to new commercial construction but incenting building rehabilitation investment

Federal capacity to support development limited by larger debt compounded by needs of aging population; state / local governments best positioned are those with diverse revenue streams Higher-risk projects (including mixed use) more disadvantaged for capital access at least near term; best opportunities are for in-town property rehab, then infill development or end-user needs resulting from business recruitment & expansion initiatives

Continued Oregon vulnerability to cyclical nature & downward pressure on income tax receipts; City finances are better protected by assessed values still well below real market values

## **Changing Competitive Advantage**

#### Competitive Positioning:

Economic competitiveness leads both to "push" & "pull" migration effects between countries & regions of the globe; continued move of commodity production to low-cost countries, with Asia leading the way

Global Pathways: Concentration of brainpower, capital, & investment anticipated to be focused on 24-hour coastal cities offering global & multi-modal transportation services (air, highway, marine, rail)

U.S. export potential waxes & wanes with relative value of dollar; premier 24-hour gateway metros better weather the downturn, recover more quickly & represent an increased share of long-term investment compared to interior U.S. or secondary markets

Favored U.S. markets are generally coastal; mid-America faces risk of more rust-belt deterioration (except cities / regions with global connectivity such as Chicago, Minneapolis, Denver)

Increased in-state disparity between economic winners & losers – with winners defined by a globally & regionally competitive traded sector; PDX opportunity defined by the strategic economic development goal to become the "capital of the global green economy"

Seattle & San-Francisco are in the top tier of favored U.S. pathway markets; Portland metro viewed as 2<sup>nd</sup> tier, needing to more clearly align with neighboring metro engines of vitality or chart its own path to build "sustainable economy"

## **Emerging Economic & Demographic Drivers**

Targeted (or Shifting)
Employment: International
migration has shifted from south to
north back to a flow toward
developing countries – including
increased opportunity for
professionals, students & women

Continued outsourcing for commodity manufacturing & services; U.S. domestic opportunities best in technology, health care, education & resurgent / shifting housing needs (with accumulating latent demand)

Industry clusters targeted by the Portland Development Commission include activewear, cleantech / sustainable industry, advanced manufacturing & software – similar to clusters identified by Greenlight Greater Portland & the State of Oregon

Patterns of Ec	conomic Change & Resulting	g Implications
Global	National	State/Regional/Local
Economic Instability: Risk of increased volatility due to changing global competitive position of winners & losers; velocity of marketplace transaction activity makes assessing & pricing risk ever more challenging	Real estate's perceived historic advantages of low volatility and steady income require re-evaluation – both short & longer term; U.S. may still prove attractive for investment despite slower growth due to perception of greater political & economic stability	Perceived investment risk greater for less diversified communities; market recovery as for mixed use may be facilitated by right-sizing to smaller projects & public-private demand aggregation or risk-sharing; opportunity to transition from regulatory to partnership approach
Demographics: Rapid workforce aging in developed countries (U.S., Europe, Japan) which have the oldest populations, with continued growth of young labor pools in Asia, South America – especially the Middle East & Africa	Aging baby-boomers the dominant driver of smaller households, shrinking workforce, reduced retail & increased health care demand for the foreseeable future; offset only in communities highly attractive to inmigrants (e.g. young creatives, foreign workers, ethnically diverse)	Over age 55 market to comprise the majority of metro area housing growth; maintaining balanced demographic profile requires intentional strategy focused on drawing & holding young creatives with world-class education, housing affordability & urban amenity
<i>Urbanization:</i> 70% of global population (of 9 billion) projected to live in urban areas by 2050 – up from 50% as of 2007	Metro areas & communities with ready access to job centers are best positioned; older first tier suburbs disadvantaged if employment & tax base is not diversified	Oregon opportunity is best for metro communities with demonstrated business, development & cultural sustainability ethic – especially for diversified live-work options
Er	nvironmental & Infrastructure Drive	ers
Alternative Energy & Transportation: While per capita energy use is highest in the Middle East, North America & Europe, growth is strongest in Asia & other emerging countries – making global consensus for carbon footprint reduction a continued challenge	Rising gas prices lead to reduced per capita vehicle miles & incent the shift to alternate modes; rapidity of shift to non-petroleum energy will be affected by technology innovation & government incentives	Continued pressure to diversify from hydro as well as petro-based resources; likely works to the advantage of 20-minute, full-service neighborhoods offering convenient, multi-modal transportation access – with streetcar as impetus for PDX green branding & reduced carbon footprint
Going Green: An expected new economic driver due to concerns over climate change, peak oil & rapidly growing consumer / investor demand	Green buildings showing a clear price premium across more markets & real estate product types; green ethic can be expected to also extend to business practices including "paperless" environments and more work-at-home or office "hoteling"	Pacific Northwest at the forefront of the green movement – offering continuing competitive opportunities in design, LEED construction, alternative energy, ecosystem management, even organic / sustainable retail & dining
Hard Infrastructure Needs: Emerging nations (China, India, Africa) require massive investments ranging from water to transportation; developed areas (U.S., Europe) require reinvestment to upgrade aging 20 <sup>th</sup> century infrastructure	Shift to urban areas as capital & operational expenses appear to be increasingly disadvantageous for low-density communities including older 1 <sup>st</sup> tier suburbs without capacity to re-invest for urban competitiveness	Residential & commercial activity increasingly likely to shift to urban infill including transit-oriented development with more incubator job development in tandem with or closer proximity to housing

#### **Patterns of Economic Change & Resulting Implications** Global State/Regional/Local **National** Continued advantage for metro regions with world class higher Best opportunities in communities Soft Infrastructure Play: education & university-business with quality K-12 school system Economic winners are those with linkages (e.g. Boston, North plus higher education presence strong telecom (cell phone, high-Carolina, Austin, Silicon Valley) -(despite continued Oregon weakness speed internet, redundant data offering new opportunity for more for nationally recognized research piping) & higher education capacity urban, niche-oriented higher universities & university-enterprise increasingly linked to changing workforce needs education, research & development linkages) partnerships **Changing Development Paradigm** Development Feasibility? New Highest cost urban and mixed use Best options for incremental rather construction may be damaged longdevelopment types (e.g. high-rise) than dramatic increases in term if market supported values do may be affected unless new, lower development density, focused on cost alternatives are found; for at communities & neighborhoods with not return, increased investor / least the near-term smaller scale the most vibrant market appeal (i.e. developer equity is required or low vacancy, comparatively strong interest & capitalization rates mid-density projects may be more pricing, diverse demographics) increase (as still expected) favored Increasing priority for re-use of tired Real Estate Churn: Slower Retail driven by the combo effect of & underutilized sites @ urban growth markets (Europe, Australia, on-going format reconfiguration locations with Central City & U.S.) continue to attract investment, despite weak overall demand; older adjoining neighborhood districts as but older & poorly located real retail strip centers, "brown" the preferred business / residential estate will be at greater risk of buildings & older strip centers are at choice, reducing impetus for high special risk of obsolescence abandonment except where reuse & cost & lower density UGB requiring new uses & redevelopment rehabilitation proves feasible expansions Next generation projects oriented to Widened gap between market Residential Development: Slow infill, urbanizing communities, supported values & cost to develop growth countries still experience transit-oriented development – with urban / infill housing – placing substantial development pressure to smaller / European style units closer greater emphasis on PDX income house rapidly aging populations; to work & 24-hour amenities; added growth and smaller scale infill high growth countries will be apartment demand for young adult development with less absorption & increasingly urban-centric echo boomers financing risk More focus on institutional uses Commercial Development: Retail slowed by changing including hospital & cultural Distribution sector consolidation to demographics & tenant churn (best facilities (with transit orientation); major port / transport load centers; for urban infill); office slowed by small hyper-local business emphasis less labor force growth (more urban industrial differentiation between conducive to growth of alternative focused); industrial-distribution low-cost commodity producers and business models for urban street dependent on trade (global pathway mass customization for niche renaissance, incubator & work / live locations); hotels uncertain but manufacturers dependent on virtual space; business district vitality perhaps best opportunities for market information; growing role of keyed to distinctive (or layered) mix limited service product (except for institutional uses as a non-traditional of local *plus* compatible destination

Key information sources for this analysis has been compiled by E. D. Hovee & Company, LLC from varied research reports of the Urban Land Institute (ULI) including *Emerging Trends in Real Estate*: 2010, The City in 2050: Creating Blue Prints for Change, and Global Demographics 2009, together with research conducted by E.D Hovee & Company, LLC and Bonnie Gee Yosick, LLC as part of an *Employment & Economic Trends Analysis* prepared for the Portland area regional government Metro, March 2009 and *Economic Opportunities Analysis* prepared for the Portland Bureau of Planning and Sustainability, July 2009.

customers

major destinations)

real estate development driver

Materials following this page were distributed at the meeting.

# Metro | Agenda

## **REVISED**

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Date: Wednesday, June 9, 2010

Time: 5 to 7 p.m.

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Comments and observations on where to plan in the capacity gap range for

residential and large-lot industrial capacity.

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6:30 PM	6.4	MPAC Discussion	Michael Jordan, Facilitator
6:55PM	7.	MPAC MEMBER COMMUNICATION	
7 PM	8.	<u>ADIOURN</u>	Shane Bemis, Chair

<sup>\*\*</sup> Materials will be distributed electronically prior to the meeting.

All material will be available at the meeting.

<sup>#</sup> Material provided at meeting.

# DAN BURDEN

# Enhancing walkability in the Portland metropolitan area

## 7 TO 9 P.M. THURSDAY, JUNE 10

Creating healthy, livable, sustainable and prosperous communities through street design, traffic calming, living streets, public safety, bicycling and greenways.

Metro presents Dan Burden of the Walkable and Livable Communities Institute to share findings from a series of walking audits held in downtown Beaverton, downtown Hillsboro and outer Powell Boulevard in Southeast Portland. The walking audits focus on development of context sensitive solutions to help cities become healthy, walkable, bicycle friendly, sustainable, socially engaging and welcoming places by improving their built form. This presentation focuses on recommendations for both short- and long-term implementation strategies drawn from the walking audits.



Dan Burden is an internationally recognized authority on bicycle and pedestrian facilities and programs, livability, sustainability and Smart Growth. Burden has 38 years of experience in developing, promoting and evaluating active transportation, addressing mobility and access issues, providing the best in traffic calming practices and sustainable community design. He specializes in joining transportation with land use planning, and the research and implementation of state-of-the-art walkability, bicycling, traffic calming and street improvement projects.















## **Metro Regional Center**

Council chambers 600 NE Grand Ave., Portland

Trimet bus 6 and MAX light rail Northeast Seventh Avenue stop. Covered bicycle parking is available near the main entrance.

**For more information,** call 503-797-1633 or visit www.oregonmetro.gov.



## Questions for June 9 MPAC Meeting Panel Discussion on Economic, Development, and Investment Trends

- What effect has the recession had on the overall forecast for jobs and housing needs?
- If you do believe that a new forecast would indicate less growth, do you think that it would be a short-term or long-term condition?
- If you do believe that a new forecast would indicate less growth than the 2009 forecast, would the revised growth rate still fall within the previously identified range?
- What trends are you seeing for job recovery and creation? Are there particular employment sectors that you believe are poised for growth in the short-term (i.e., the next five years)? Do you believe that those trends are adequately captured in the UGR's ranges?
- What trends are you seeing in vacancy rates for housing and jobs?
- Is the industrial vacancy rate a good indicator of capacity for large, traded-sector industrial firms or are the space preferences of those firms typically unique?
- Are building permits increasing, staying the same, or decreasing and for what types of buildings and locations?
- How might development change during the next 20 years?
- Do you believe that housing preferences are changing and, if so, how?
- What demographic changes are occurring and how will they affect housing and jobs in the future?
- What effect is the credit crunch having on supplying single and multi-family housing?
- When do you believe credit will be more readily available?
- What types of investments can be made now despite the credit climate?
- What is the most effective role for the public sector in supporting private investments in centers, corridors and employment areas?
- What effect is the economic climate having on local government finance and the ability of local governments to fund needed improvements?
- (Tigard specifically) What development are you trying to support in Tigard to achieve your vision and aspirations? Are you having difficulty finding financing? What financing options have you pursued? What effects are financing issues having on your ability to fund needed improvements and achieve your goals?



## Metro Regional Economic Outlook

Metro Policy Advisory Committee

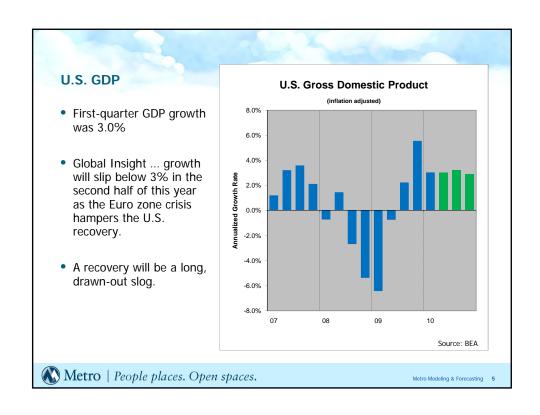
June 9, 2010

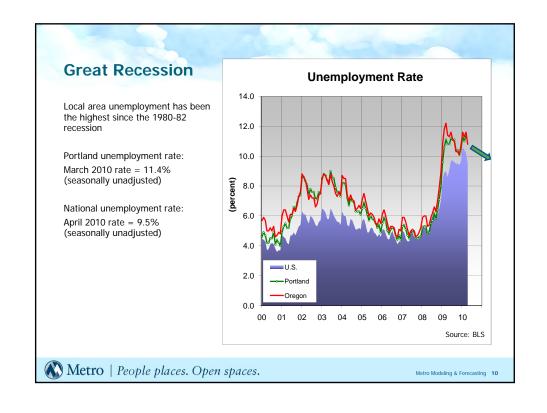
## Introduction

- PDX region has suffered a steep drop in employment and economic activity in last couple of years (2008Q1)
- Regional economy is starting to rebound...but local labor market still suffering from high unemployment
- As US economy improves and lingering labor market distress fade away, jobs will lag but eventually right itself
- Regional population forecast vs. "actuals" are turning out to be very accurate
- Regional economy showing signs of modest improvement
- Regional range employment forecast vs. "actuals" shows differences to be well within forecast margin of error

Metro | People places. Open spaces.

Metro Modeling & Forecasting 3





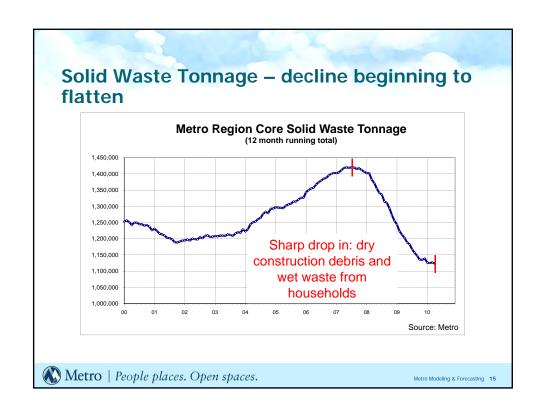
#### Americans are returning to work **U.S. Total Nonfarm Employment** after nearly 2 years of Seasonally Adjusted Estimates employment losses 400 U.S. leads; Portland lags 200 by about 6 months Over 8.3 million American jobs disappeared during last 2 -200 Employment situation is -400 improving m/m chq. In 5 out of last 6 months, -600 U.S. saw month-overmonth increases in jobs -800 BLS reports a jump of 431,000 new jobs in May Source: BLS Metro | People places. Open spaces.

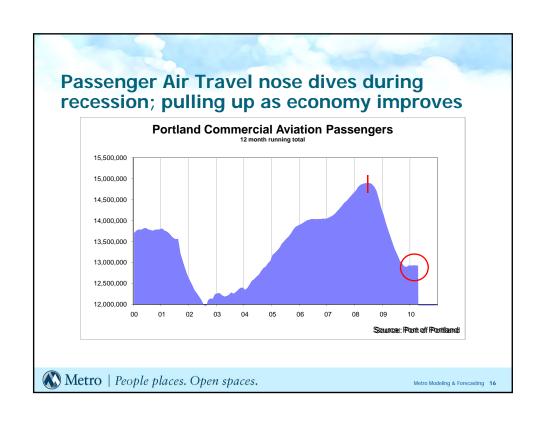
# **Key Regional Indicators of Metro Area's Regional Economic Conditions**

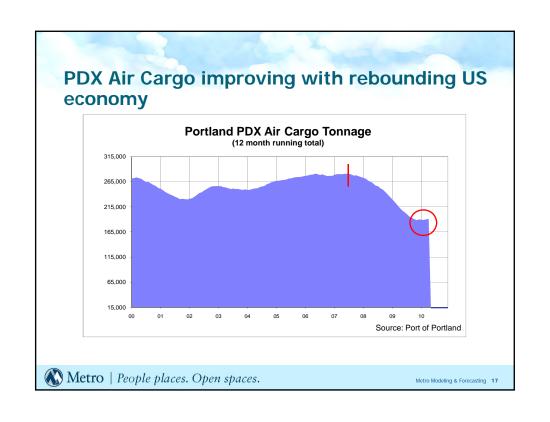
- Solid Waste Tonnage
- Passenger Travel and Air Freight
- Marine Freight
- Residential Development Trends (Permits)
- RMLS Housing statistics
- Portland area Vacancy Rates
- Wood Prices
- Total Wage & Salaried Employment

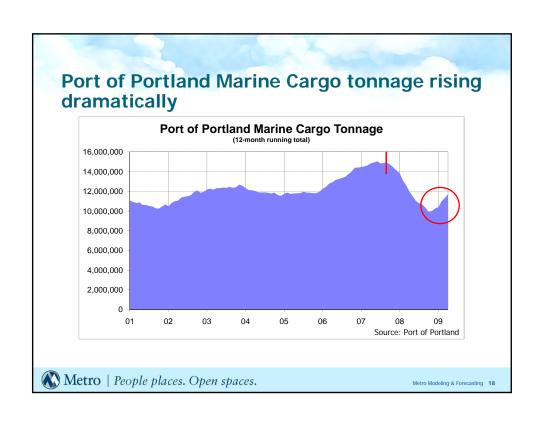


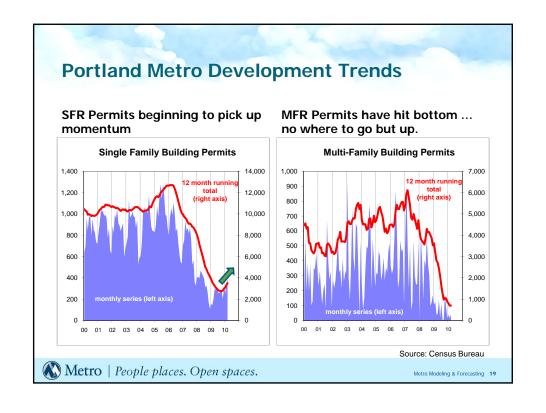
Metro Modeling & Forecasting 14

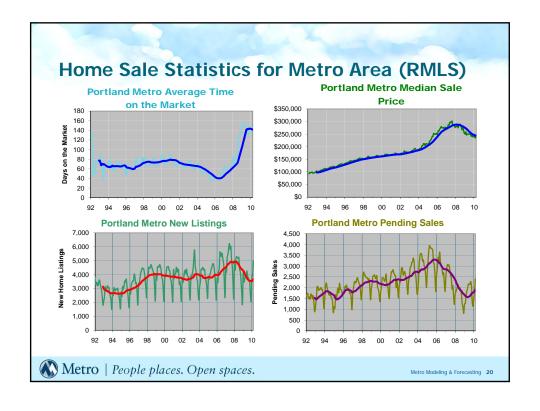


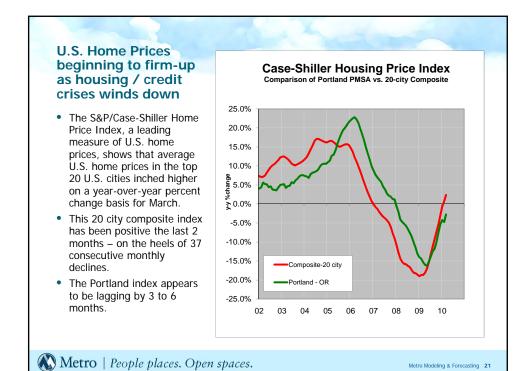


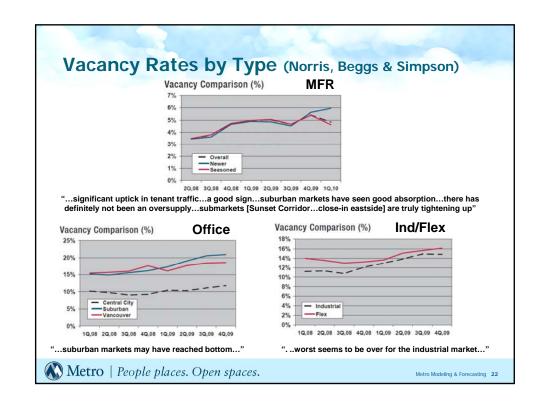


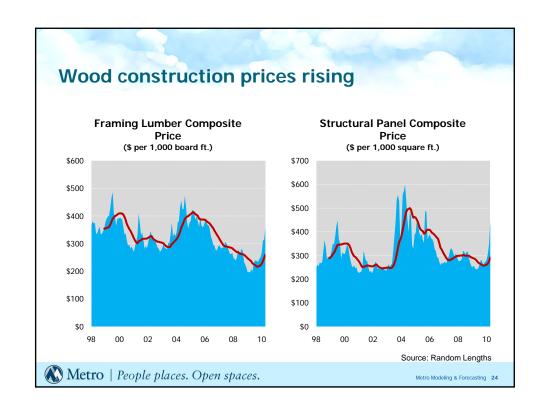




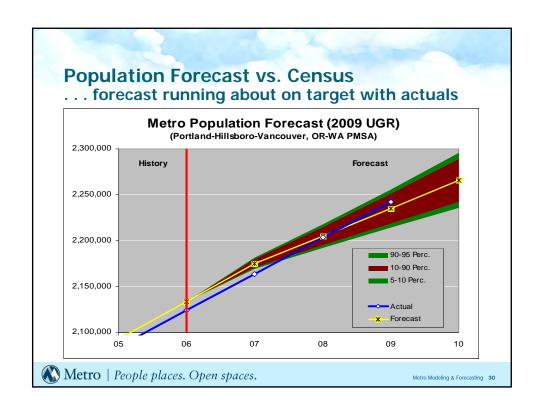


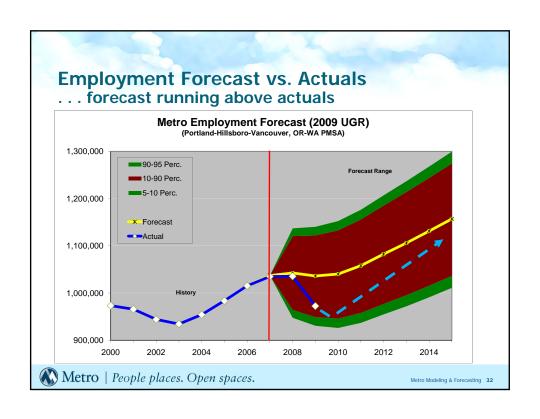


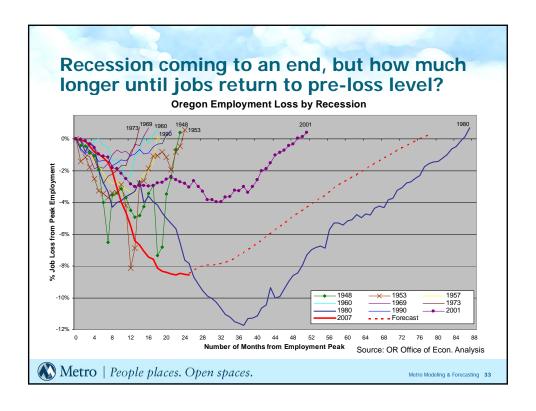




#### **UO Portland Metro Business Index** Portland Metro Business Index Index points to end of local Index, 2002=100 recession at the end of 2009 120 115 Recent information indicate: 110 Labor market data pointing 105 to improved regional outlook 100 Initial unemployment claims 95 continue to decline 90 Tourism measures growing 85 stronger, lodging revenues 80 rose, air travel showed increases Local housing market still shows volatility, but early signs point to modest up trends in permitting and firmer pricing Source: University of Oregon Metro | People places. Open spaces. Metro Modeling & Forecasting 28

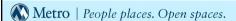






# Recession has generated significant economic volatility...labor market is gradually turning up and creating jobs

- Construction, manufacturing, retail trade and administrative services have shouldered heavy losses during recession
- Downturn has hit bottom...indicators show region is poised to see growth return, but expansion will be slowed by a weak labor market
- Recovery to pre-loss employment levels by 2013 or 2014
- Recession effects will linger longer than usual, but we believe long-term economic and demographic fundamentals will be basically unchanged from prior projections
- Metro "range forecasts" seem to sufficiently account for business cycle dips and turns



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# URBAN GROWTH REPORT INDUSTRIAL REVIEW



June 9, 2010 Presented By:



## **RESPONDING TO**

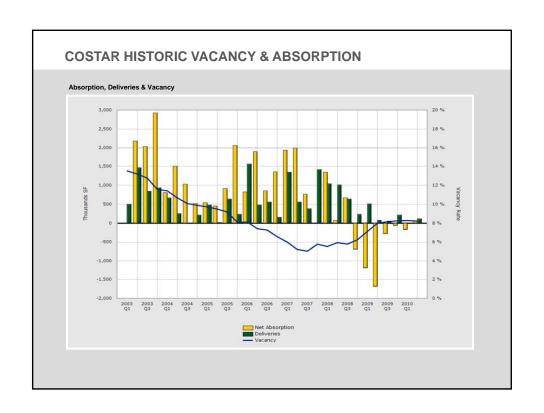
- Space Preferences for Types of Industrial Users
- Trends in Vacancy Rates for Jobs
- Development Demand Moving Forward
- What Can Public Sector Do

## WHO OWNS

- Heavy Capital Investment
- Unique Building Characteristics
- Larger Land Component
- Higher Paying Jobs
- Genentech

## WHO LEASES

- Standard Footprint
- Low Capital Investment
- Size Flexibility
- Locational Flexibility
- Risk Lease Ransom
- Lower Paying Jobs
- 3<sup>rd</sup> Party Logistics



## **COSTAR DATA BASE**

• Existing Buildings: 5,255

• # of Spaces: 1,287

• Existing RBA: 185,099,073

• Vacant: 15,221,183

• 8% Vacant, 4% Structural

• Occupied: 169,877,890

• 2003 - 2007 = 4M Absorbed Annually

## **COSTAR DATA BASE ANALYSIS**

- Leased Space Only
- Not Owner Occupied
- Speculative Generic Space
- Handy "Relative" Indicator
- Warehouse Most Lease
- Manufacturing Most Own

## "HIGH DENSITY" INDUSTRIAL

- All Operations Maximize Cube
- Not Multi-story
- Not Re-development
- Not Higher Storage

#### **Land Demand For Jobs\***

- Eleven 50+ Acre Parcel Inquires Annually
- Technology Manufacturers are 35% of Inquiries
- Warehouse / Distribution Users are 30% of Inquiries
- 24% of Unsuccessful 100+ Acre Inquiries & 12% of Unsuccessful 50-100 Acre Inquiries Locate in a Competitive Region Due to Lack of Suitable Site in Portland Metro Area

\* 1/10 Survey of SIOR Members in Portland Market

## WHERE ARE WE HEADED?

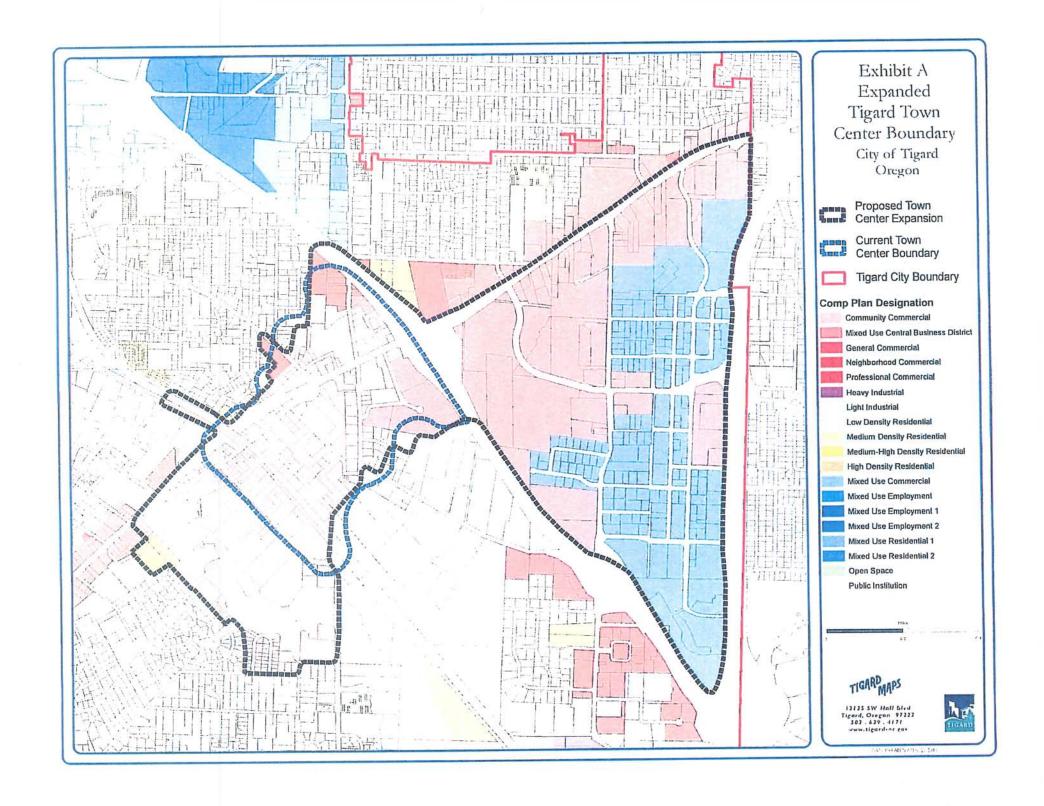
- Competitive Environment for Investment
- Tough Tax Situation
- Few "Non-tax Incentive" Searches
- Some Distribution Center Growth
- Re-shoring
- Availability Becomes Self Fulfilling
- Not Equal Exceptional

## LOOKING FOR VALUE ADD FUNCTIONS

- High Paying Jobs
- Capital Investment
- Employee / Customer Access
- Land Availability

## YOUR SUPPORT

- Provide Inventory of Parcels Large & Small
- Available Throughout the Region
- Support Development of Infrastructure
- Assume High End Growth Rate
- Position for Quality Jobs Readiness



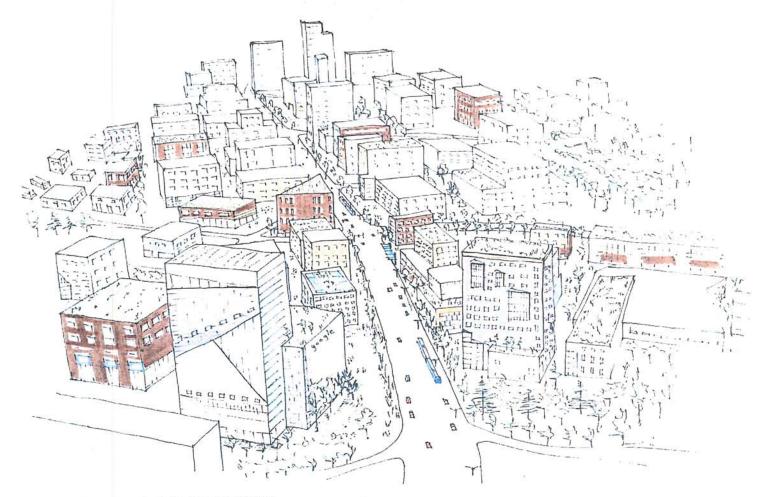
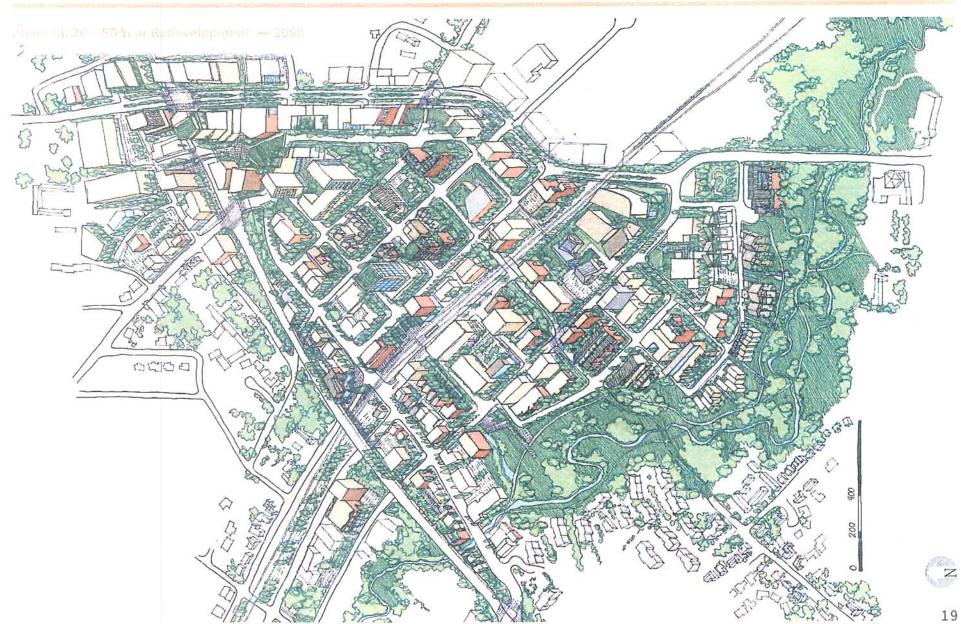


Figure 93. Fifty year simulation of a fully built out Tigard Triangle.



## Emerging Trends (MPAC - June 9, 2010)

## Drivers of Market Change:

- Jobs
- Wages
- Demographics

## Real Estate Market Shifts:

- Office
- Industrial
- Institutional
- Retail
- Mixed Use



## **Watch For:**

- Urban focus & transit nexus
- Shift to mid-density?

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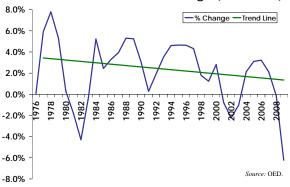


## ... Taking the Long View

## Where to for Portland Metro Job Growth?

- Surprisingly less boom / bust but still vulnerable
- Job gains average 2.5% / year but trending down

## PMSA Year-to-Year % Job Change (1976-2008)





# The Oregon / PDX Conundrum What's Different? OR as #2 in U.S. for GDP growth or #44 for income gains? How long to sustained recovery for the metro region? E. D. Hovee & Company, ILC • Economic and Development Consulting

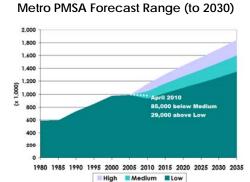
## Adjusting the Metro Jobs Forecast?

## Staying the Course:

- @ low to midrange to date
- Recovery to 2015 will *tell the story*

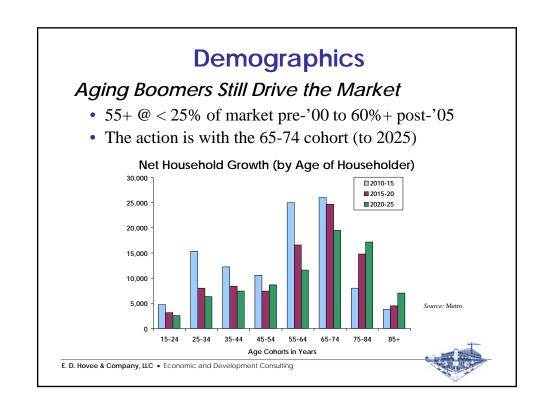
## Rays of Light?

• Health, education, gov't (but slowing)

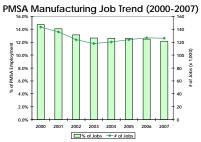


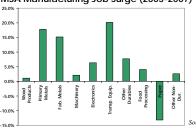
- Employment services ("temps")
- Wild cards: going green, core manufacturing





## **Industrial**





- PMSA Manufacturing Job Surge (2003-2007)
- Exchange rate sensitive Competitive west coast alternative (but less so)

• Food & metals?

• Post-2003 manufacturing rebound – aberrant or real?

High tech / niche sizzle?

Reinventing Again • - 2.1 msf absorption (year end 2009)

 PDX metro large site & regional transport needs

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## Office

## Back to the Future?

- ... and to the City (urban & neighborhood vitality)
- Regional vacancy over 11% (35% more space since 2007)
- Anchor tenants? (demand aggregation)
- Smart buildings (& green design)
- The incubator option (matching cost to rents)





## Institutional

## Education / Health Impetus

- Fastest US & PDX job growth sectors (1990-2005) with 127,500+ metro area jobs
- Following customers (vs. staying centralized)
- Transportation dependent (switch to non-auto modes)
- Unconventional sites
   (& drive to density/mixed use)
- *Missing:* world class education (& traded sector impetus)



Source: Global Insight, Metro.



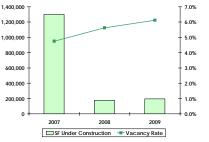
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## Retail

## Older Customers / Less \$\$

- Store closings (PDX less overbuilt)
- Slow growth ahead (but lots of churn)
- Repositioning marginal space (25-30% of U.S. inventory)
- Get closer to customers (independent opportunity)
- More urban formats (metro-wide?)

Retail Construction & Vacancy (2007-2009)



 $\it Note: 2009$  data is for the 4-county metro area and not the 7-county PMSA.  $\it Source: CoStar.$ 



## **Mixed Use**

## The PDX Global Pathway?

- Green branding (but other metros stepping up)
- New development prototypes (MAX / streetcar corridors)
- Reaching metro-wide (families & schools)
- Getting jobs w/ mixed use (work / live)
- Pricing back to cost + ROI (the Achilles heel?)



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## **THANK YOU!**

For further information, contact:
Eric Hovee - Principal
503.230.1414 / 360.696.9870

<u>ehovee@edhovee.com</u> <u>www.edhovee.com</u>

