# Port of Portland Overview



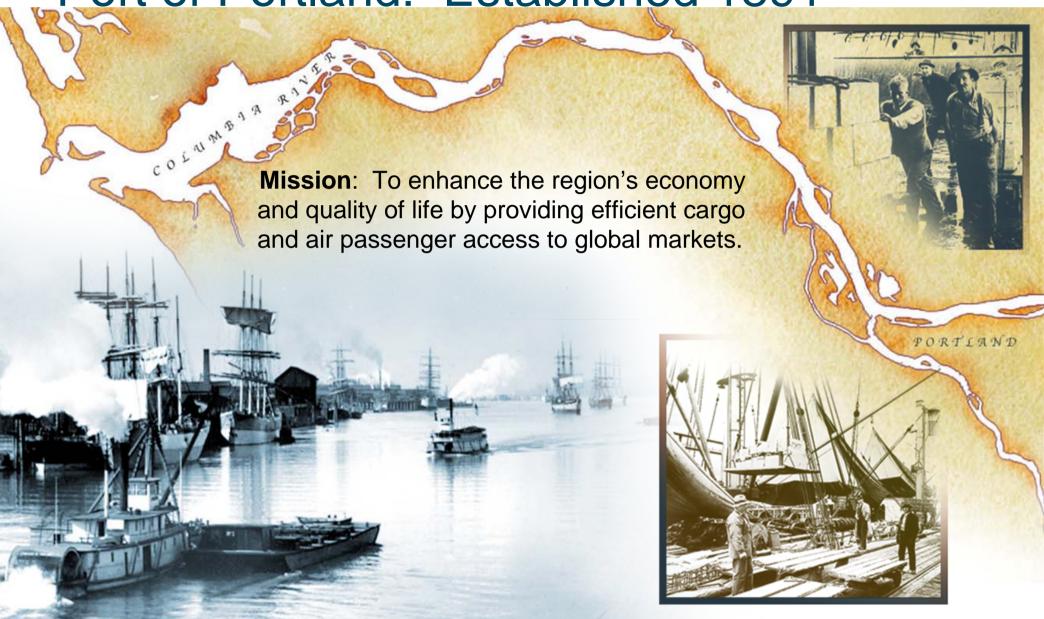
Keith Leavitt

G.M. Business Development and Properties

# Agenda

- Port Background
- Financial Structure
- Industrial Land Focus
- West Hayden Island Development
- Questions

## Port of Portland: Established 1891



#### Port of Portland Commissioners



Jim Carter Commission President Term: 12/1/2009 11/30/2013 Multnomah County



Paul A. Rosenbaum Commission Treasurer Term: 7/1/2007 6/30/2015 Multnomah County



Bruce A. Holte Commissioner Term: 3/1/2007 7/31/2015 Clackamas County



Steve Corey Commission Vice President Term: 8/1/2003 3/31/2013 Umatilla County



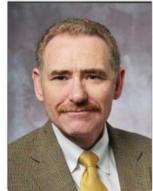
Peter Bragdon Commissioner Term: 10/1/2007 9/30/2015 Multnomah County



Linda M. Pearce Commissioner Term: 10/1/2012 9/30/2016 Clackamas County



Diana Daggett Commission Secretary Term: 10/1/2007 9/30/2015 Washington County



Tom Chamberlain Commissioner Term: 5/10/2011 5/9/2015 Multnomah County



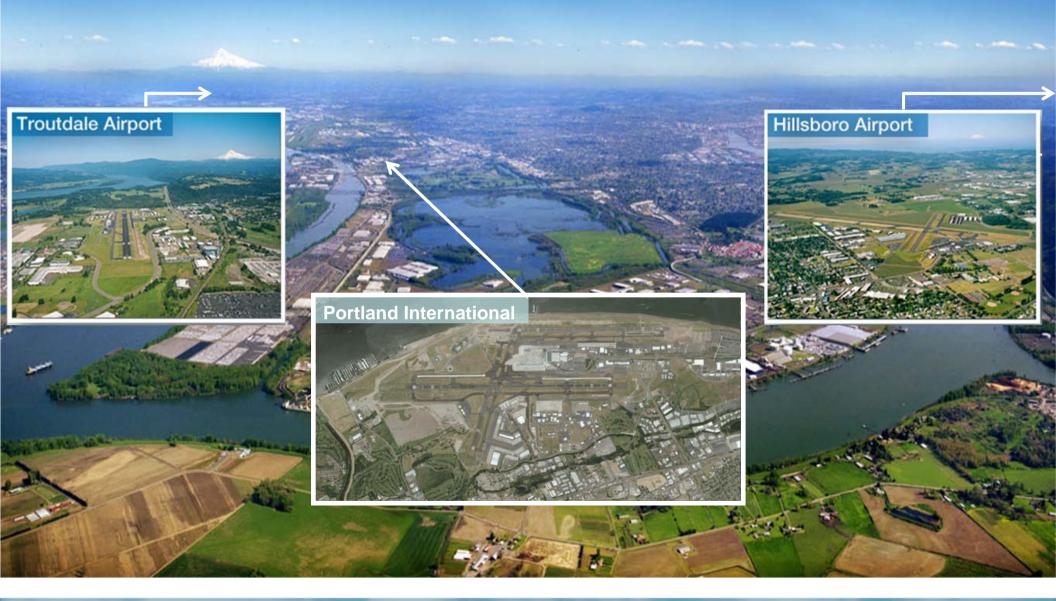
Tom Tsuruta
Commissioner
Term:
12/31/2012
12/12/2016
Washington County

#### Port of Portland Facilities

Three airports (PDX, Hillsboro and Troutdale), four marine terminals and five business parks



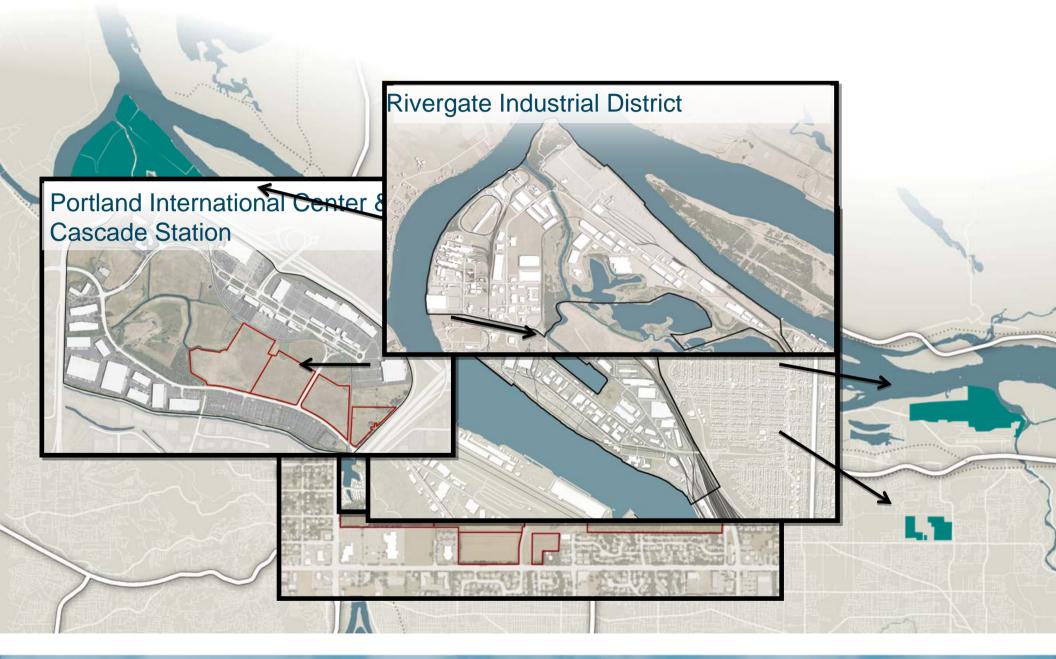
# Lines of Business - Airports



## Lines of Business - Marine Terminals



## Lines of Business – Industrial Parks



# Port of Portland Economic Impact 2011

- About 27,000 jobs Marine & Aviation
- About 31,000 jobs Industrial Business Parks
- \$1.7 billion in personal income
- Nearly \$4.6 billion in business revenue
- \$164 million in local and state taxes





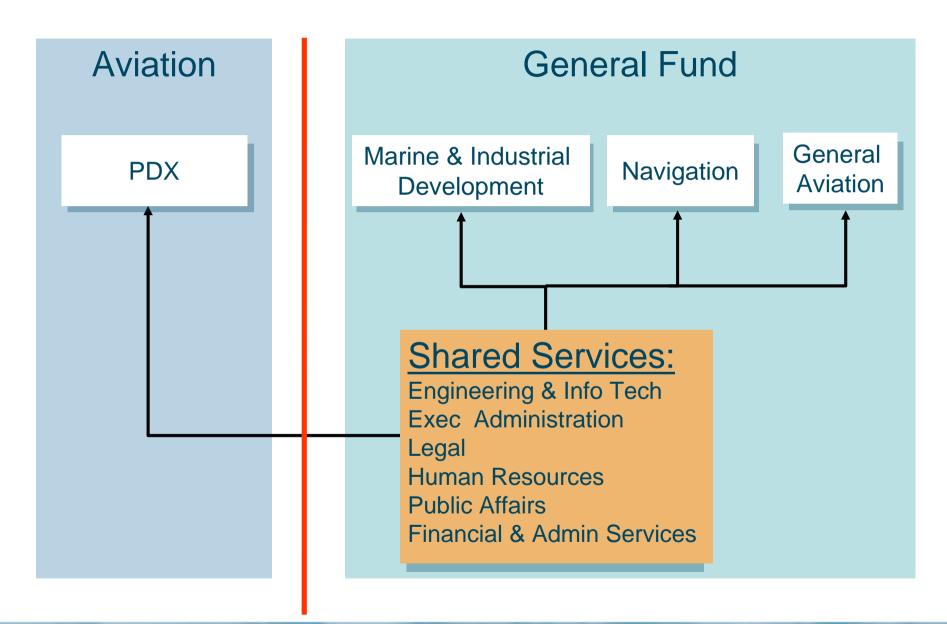


#### Port Financial Structure

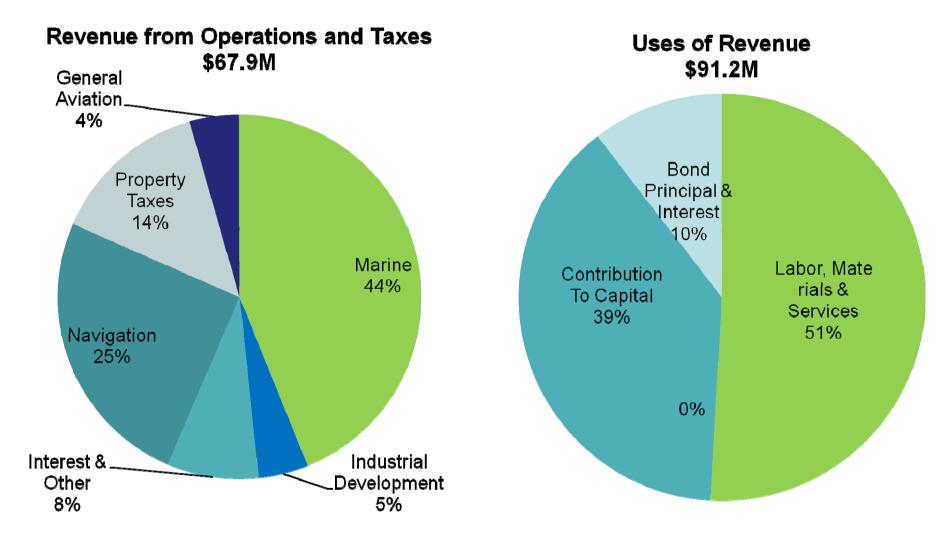
- Port Annual Revenues: \$278.2 million (2*011-12*)
  - Aviation funds: \$210.3 million
  - General Fund: \$67.9 million
- 96% generated from business transactions
- 4% from Tri-County property taxes



#### Port Financial Structure - Departments



#### Port of Portland General Fund\*



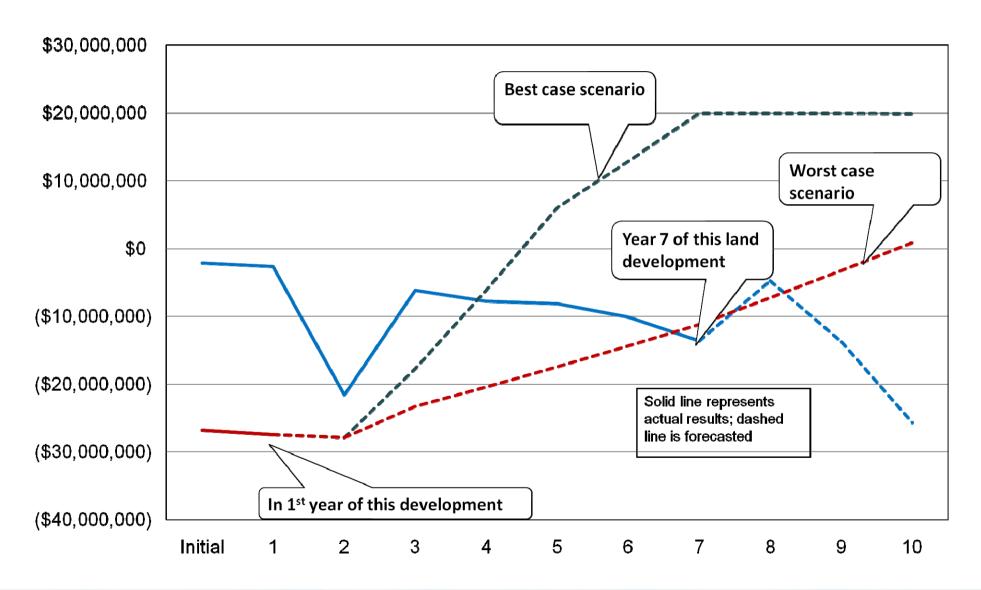
<sup>\*</sup>Audited Financial Statements for 2011-12

#### **Business Model for Land Investment**

- General Fund revenues used for:
  - O&M of Port Marine and Industrial business lines
  - Lower Willamette Superfund costs (pre cleanup support)
  - Reserves
- Property Tax revenues can be used for:
  - Asset preservation and modernization
  - Debt service payments
- General Fund cash used for new business investment
  - Focus on large industrial sites for "traded sector" development and job creation
  - ROI requirements
  - Land sales allow for reinvestment

# Financial Challenge of Land Development

#### 10 Year Cumulative Cash Flow



# Room To Grow: The Importance of Industrial Land



# Industrial Land Inventory - Key Findings

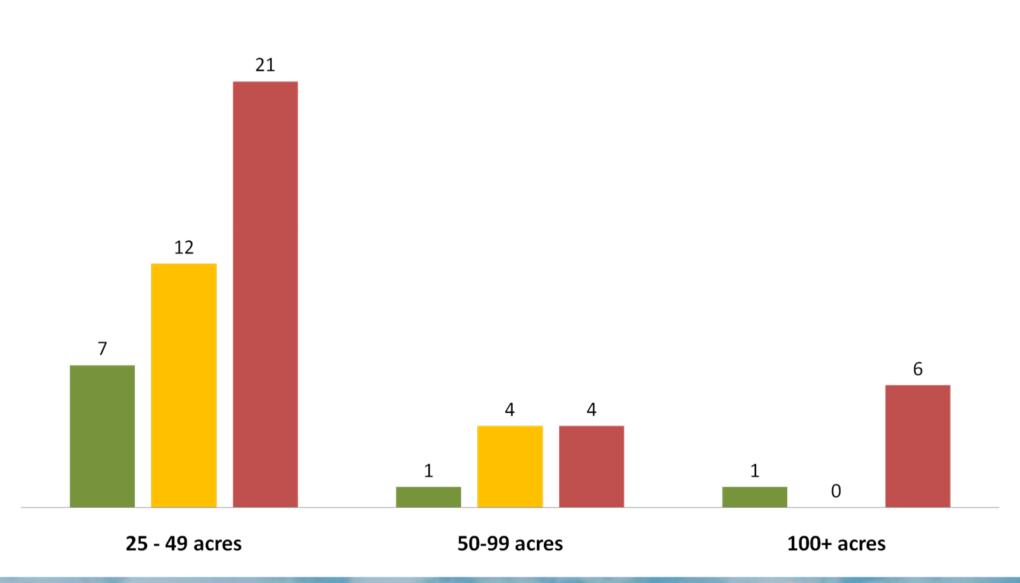
Inventory of market ready, large industrial sites is limited:

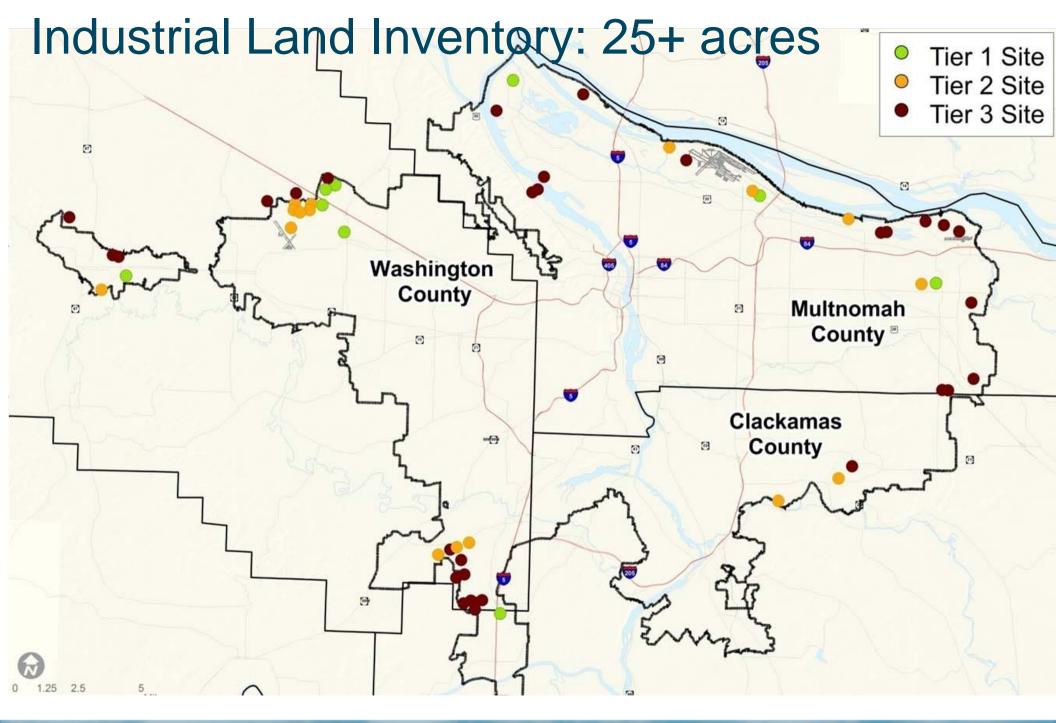
- 56 industrial sites identified with 25+ net developable acres
  - –9 Tier 1 sites (6 months to shovel ready)
  - -16 Tier 2 sites (7 months to 2 ½ years to shovel ready)
  - -31 Potential Tier 3 sites (> 2 ½ years to shovel ready)



#### Distribution of Sites by Acreage

■ Tier 1 ■ Tier 2 ■ Tier 3





# **Study Conclusions**

- Limited market-ready industrial sites in Metro urban growth boundary
- Shortage of larger sites to compete for major recruitments
- Multiple site constraints
- Case studies reinforce significant economic benefit potential from site readiness investments
  - Jobs, personal income and property taxes

# WHI Development Challenges

- Port context
  - Mission critical
  - Unique property
  - Patient but "rational" investment
- Public and private financing required
  - Schedule and regulatory uncertainty
  - Port General Fund constraints
  - Timing between development and anticipated future revenues



# Questions

