## Oregon's Revenue System

Legislative Revenue Office March 2016

## Outline

- Revenue System Overview
- Implications for Oregon's Policy Makers and Citizens
- Tax Reform in Our Future?



# Fundamentals of Revenue & Taxation

- Adequacy—Primary purpose of raising revenue is to finance public goods & services.
- 2. Raise revenue in an equitable way
  - 1. Ability to Pay
  - 2. Benefits Received
- 3. Raise revenue in a way that minimizes market distortions
  - 1. Exceptions: Negative Externalities, Regional Economic Development
- 4. Raise revenue in an administratively efficient manner



## Oregon's Overall Revenue Structure

(2012-13 Fiscal Year Census Data)

State & Local	Ore	gon	All States		
Revenue Source	Revenue Per Capita	Revenue as % of Total	Revenue Per Capita	Revenue as % of Total	
Taxes	\$3,909	45.2%	\$4,599	54.1%	
Federal	\$2,309	26.7%	\$1,847	21.7%	
Charges	\$1,724	19.9%	\$1,403	16.5%	
Misc.	\$715	8.2%	\$651	7.7%	
Total General Revenue	\$8,657	100.0%	\$8,501	100.0%	

### Oregon's State and Local Tax Structure

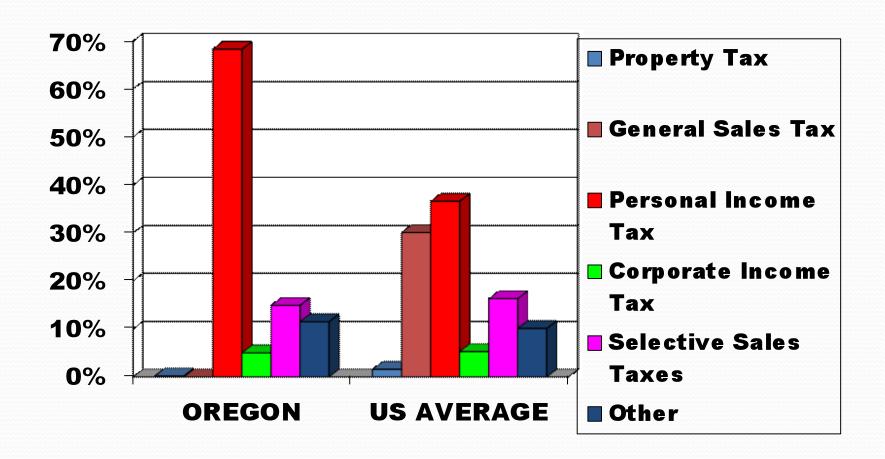
	Oregon		All States		
2012-13 Census	Per Capita	% of Income	Per Capita	% of Income	
Personal Inc Tax	\$1,594	4.1%	\$1,069	2.4%	
General Sales Tax	<b>\$</b> 0	ο%	\$1,033	2.4%	
Property Tax	\$1,285	3.3%	\$1,439	3.3%	
Corporate Inc Tax	\$132	0.3%	\$168	0.4%	
Selective Sales Tax	\$453	1.2%	\$535	1.2%	
Other Taxes	\$445	1.1%	\$354	0.8%	
Total Taxes	\$3,909	10.1%	\$4,568	10.5%	

#### Western State Tax Structures

2013-14 Fiscal Year	Individual Taxes as a Percentage of Total					
State Tax	Oregon	Washington	California	Nevada	Idaho	Montana
Personal Income Tax	68.7%	ο%	49.2%	ο%	36.4%	40.0%
General Sales Tax	o%	60.5%	27.0%	53.6%	37.4%	ο%
Selective Sales Tax	14.9%	17.7%	9.3%	26.4%	12.2%	20.7%
Corporate Income Tax	5.1%	o%	6.4%	o%	5.2%	5.7%
Property Tax	0.2%	10.2%	1.6%	3.6%	ο%	10.1%
Other Taxes	11.1%	11.6%	6.5%	16.4%	8.8%	23.5%

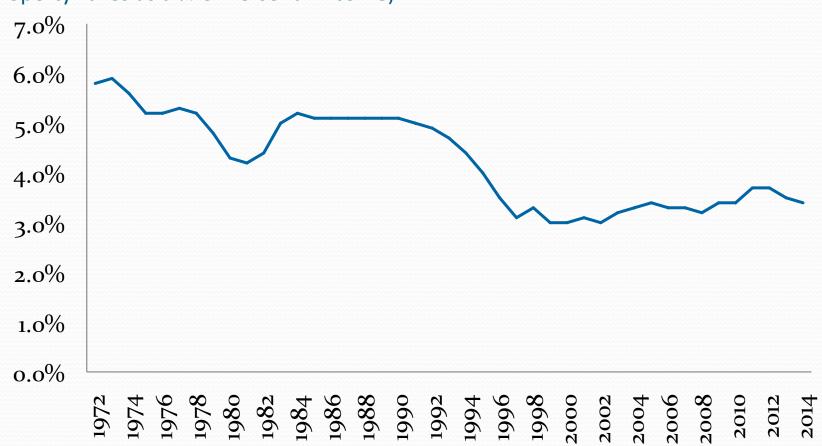
### State Taxes by Source

(Percent of State Tax Collections in Fiscal Year 2013-14)



#### Oregon's Property Tax Burden Has Declined

(Property Taxes as a % of Personal Income)



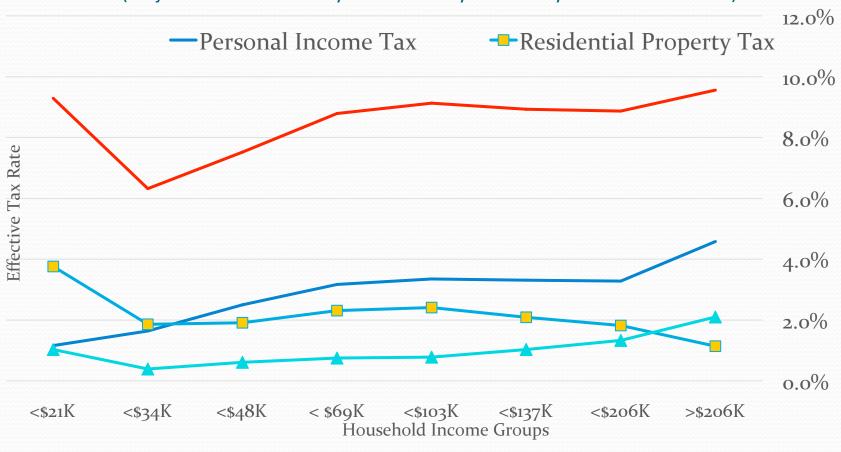
## Implications for Citizens and Policy Makers

- ProportionalDistribution of TaxBurden
- Volatility for State Revenue
- Rigidity & Horizontal Inequities for Local Taxes

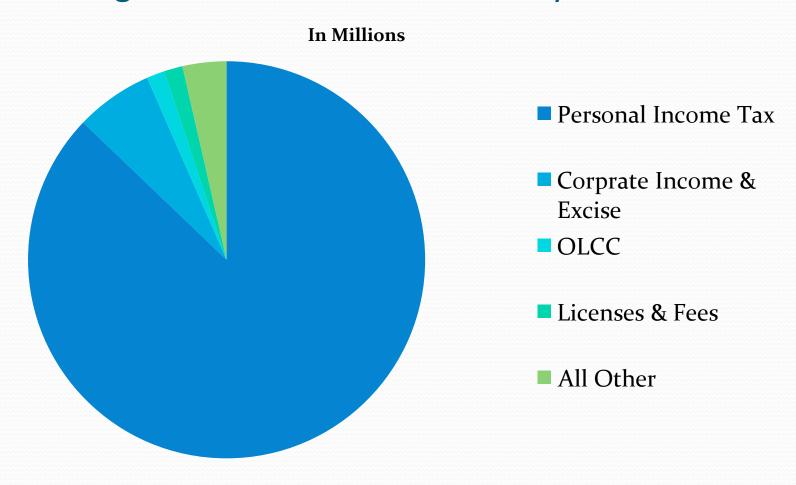


#### Distribution of Tax Burden for Oregon's Major Taxes

(Major Taxes Paid Directly and Indirectly Divided by Household Income)

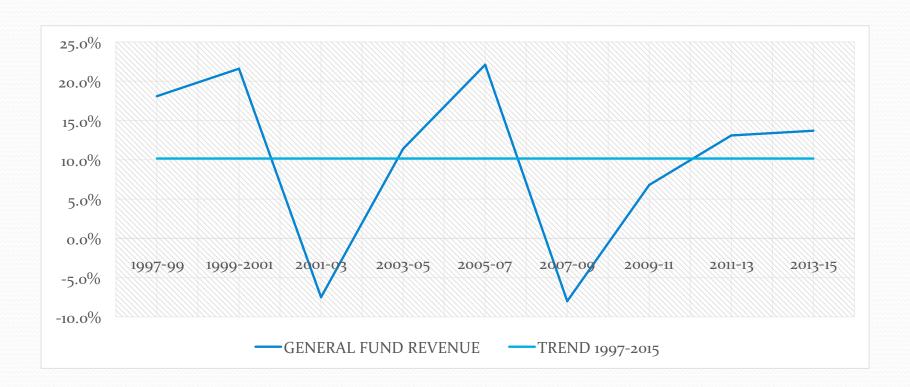


### 2015-17 Oregon General Fund Revenue By Source

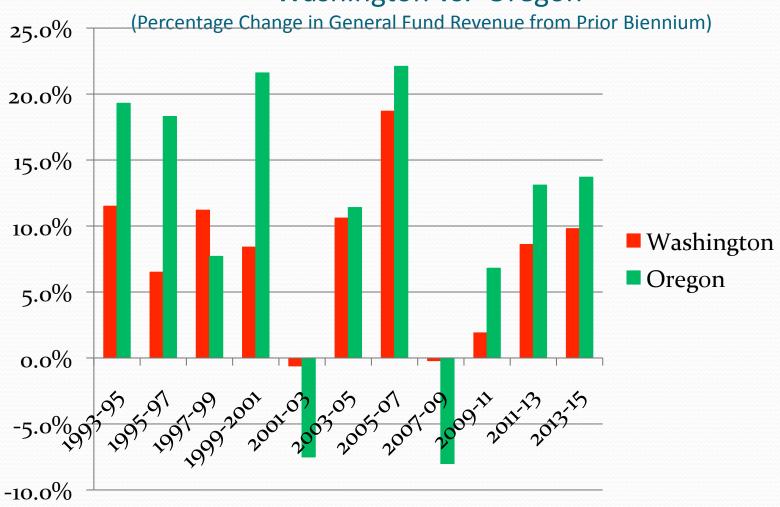


### GENERAL FUND REVENUE

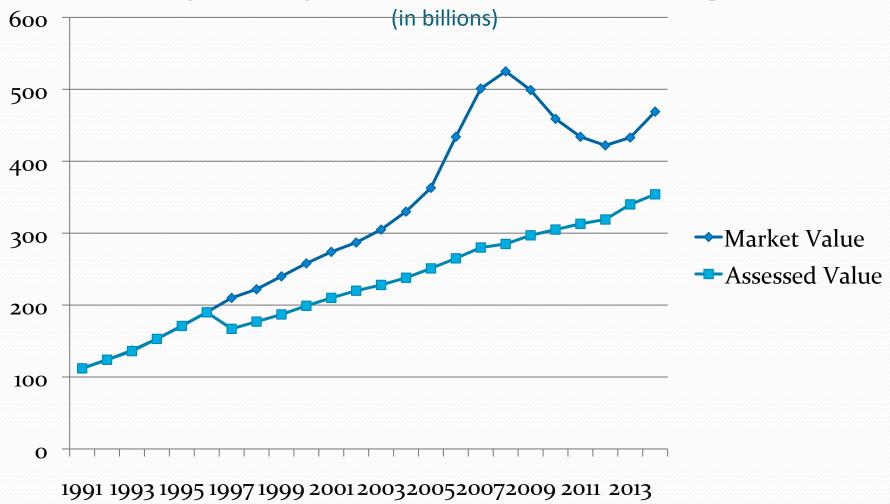
PERCENT CHANGE FROM PRIOR BIENNIUM



# General Fund Revenue Stability Comparison: Washington vs. Oregon



## Property Values in Oregon

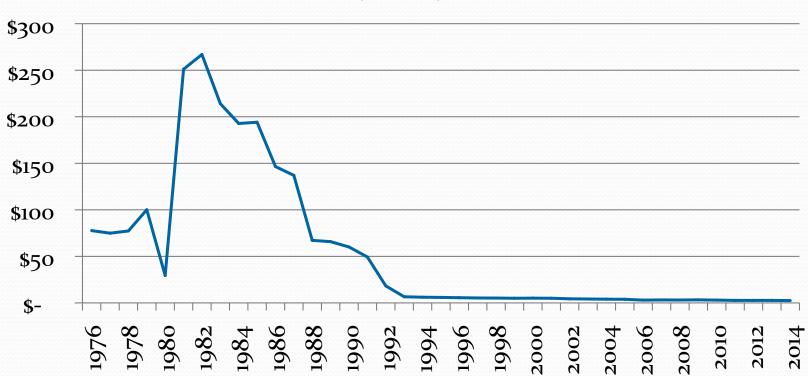


# Property Tax Relief Programs Have Virtually Disappeared

(Includes State Funded PTR, ERA, NPH and HARRP, excludes SPTD)

#### **Property Tax Relief Expenditures**

(millions)



### Tax Reform in Oregon's Future?

- Compelling Arguments
- Committed Legislators
- Major Ballot Measure Circulating
- Citizen Distrust of Complicated Tax Plans
- Interest in the Status Quo



## Tax Reform: Major Premises

- Oregon's tax system is highly volatile due to its high level of dependence on income taxes.
- Oregon's local tax system is rigid and subject to both horizontal and vertical inequities caused primarily by complex constitutional property tax limitations.
- Both the state tax system, with its dependence on the personal income tax, and the local tax system, with its dependence on the property tax, lack diversification.

### Tax Restructure: Key Elements

- Property Tax Reform
  - Move to modified market value assessments
  - Establish general homestead exemption program
- Business Tax Reform
  - Establish commercial activity tax
  - Reduce reliance on corporate income tax
- Provide personal income tax relief
  - Increase standard deduction
  - Lower marginal tax rates
  - Expand low income refundable credits
- Strengthen state reserve funds
  - Set aside portion of volatile revenue sources for reserve funds

### **Homestead Exemption Impact**

Annual Revenue Loss to General Government	Annual Revenue Loss to Education	Annual Revenue Loss Total
	(Millions)	
\$175	\$145	\$320
\$349	\$286	\$635
\$677	\$554	\$1,231
\$1,102	\$902	\$2,004
\$1,246	\$1,020	\$2,266
\$1,319	\$1,079	\$2,399
	Revenue Loss to General Government  \$175  \$349  \$677  \$1,102  \$1,246  \$1,319	Revenue Loss to General Government         Revenue Loss to Education           (Millions)         \$175         \$145           \$349         \$286           \$677         \$554           \$1,102         \$902           \$1,246         \$1,020

### Ohio's CAT

- All business entities with annual sales > \$150 K subject to tax.
- Tax is based on sales in Ohio—destination based
- The tax is equal to \$150 plus .26% of gross receipts above \$1 million
- Ohio allows tax credits for job creation and R & D
- Ohio's CAT raised \$1.5 billion in the 12-13 fiscal year

### **IP 28**

- Applies to C-corporations with annual Oregon sales > \$25 million
- Maintains current corporate income tax definitions for Oregon sales.
- Establishes marginal rate of 2.5% for Oregon sales in excess of \$25 million (exempts benefit corporations from new marginal rate).
- Initial static revenue estimates are \$5.3 billion for the 2017-19 biennium.
- Based on latest corporate tax return data, roughly 1,000 Ccorps would be affected by the new marginal rate. The 100 largest C-corps would pay about half of the estimated revenue.