### 75<sup>th</sup> OREGON LEGISLATIVE ASSEMBLY – 2009 Regular Session BUDGET REPORT AND MEASURE SUMMARY

#### JOINT COMMITTEE ON WAYS AND MEANS

MEASURE: SB 5546

Carrier – House: Rep. Nathanson Carrier – Senate: Sen. Winters

Action: Do Pass

**Vote:** 20 - 0 - 2

House - Yeas: Buckley, D. Edwards, Garrard, Gilman, Jenson, Komp, Kotek, Nathanson, Richardson, Shields, G. Smith

– Nays:

– Exc: Galizio

Senate - Yeas: Bates, Carter, Johnson, Monroe, Nelson, Verger, Walker, Whitsett, Winters

– Nays:

- Exc: Girod

Prepared By: Rachel Nolin, Department of Administrative Services

Reviewed By: Tim Walker, Legislative Fiscal Office

Meeting Date: April 3, 2009

AgencyBudget PageLFO Analysis PageBienniumBoard of Tax PractitionersH-314202009-11

Budget Summary*		2007-09 Legislatively Approved Budget (1)		2009-11 Essential Budget Level		2009-11 Committee Recommendation	Committee Change from 2007-09 Leg. Approved		
								\$\$ Change	% Change
Other Funds	\$	1,105,711	\$	1,126,108	\$	1,060,466	\$	-45,245	-4.1%
<b>Position Summary</b> Authorized Positions Full-time Equivalent (FTE) positions		5 5.00		5 5.00		4 4.00		-1 -1.00	

(1) Includes adjustments through the December 2008 meeting of the Emergency Board

\* Excludes Capital Construction expenditures

## **Summary of Revenue Changes**

There are no revenue forecast changes, fee ratifications, revenue source changes or other significant revenue actions.

# **Summary of General Government Subcommittee Action**

The Subcommittee approved a budget for the Board of Tax Practitioners of \$1,060,466 Other Funds and 4.00 full-time equivalent positions. This is a four percent decrease from the 2007-09 Legislatively Approved Budget. This budget eliminates one clerical position and provides funds for hiring temporary workers as workload dictates during busy renewal seasons.

# **Summary of Performance Measure Action**

See attached Legislatively Adopted 2009-11 Key Performance Measures form.

The Board was instructed to focus on percentages and outcomes rather than whole numbers and output.