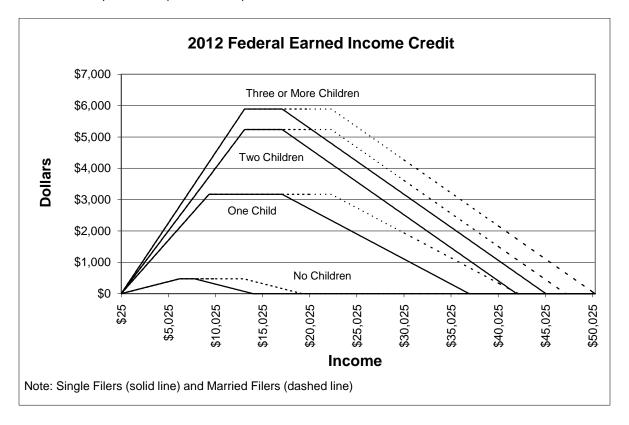
# The Federal and Oregon Earned Income Tax Credits

### **Federal History**

- 1975: Created with the Tax Reduction Act as a temporary refundable credit against social security taxes
- 1978: increased maximum credit, allowed advance payments, and created the plateau range
- o 1986: the income limits and phase-outs are indexed to inflation
- o 1990: adjusted for family size
- o 1993: extended to taxpayers without children
- o 2001: expanded the married phase-out range
- o 2009: expanded the married phase-out range and increased credit for larger families

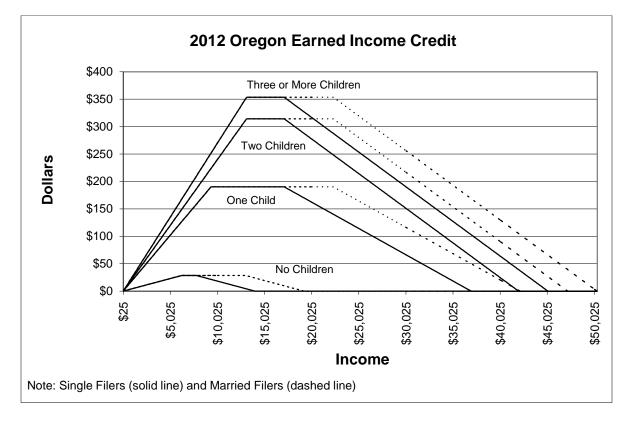
### Eligibility Criteria (tax year 2012)

- o AGI and earned income must be less than specified amounts
  - \$45,060 (\$50,270 if married) with three or more qualifying children
  - \$41,952 (\$47,162 if married) with two qualifying children
  - \$36,920 (\$42,130 if married) with one qualifying child
  - \$13,980 (\$19,190 if married) with no qualifying children
- Earned income includes wages/salaries & tips that are taxable and net earnings from self-employment
- o Investment income must be no more than \$3,200
- A qualifying child must meet relationship, age, and residency tests
- Maximum credit is as follows: \$475 (no children); \$3,169 (one child); \$5,236 (two children); \$5,891 (3+ children)



### **Oregon History**

- o 1997: SB 388 created a nonrefundable credit equal to 5% of the federal credit
- o 2006: became refundable
- o 2008: increased to 6% of the federal credit
- Maximum credit is as follows: \$29 (no children); \$190 (one child); \$314 (two children);
  \$353 (3+ children)
- o 2014: scheduled to sunset



## Estimated Revenue Impact of Reconnect and Extension

	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
Reconnect	\$6.3	\$6.5	\$6.7	\$6.9	\$7.1	\$3.2
SB 316 (6-yr extension)		\$29.4	\$30.4	\$31.3	\$32.3	\$33.3
Total revenue impact	\$6.3	\$35.9	\$37.1	\$38.2	\$39.4	\$36.4
		2013-15	2015-17	2017-19		
Reconnect		\$12.8	\$13.6	\$10.3		
SB 316 (6-yr extension)	-	\$29.4	\$61.6	\$65.5		
Total revenue impact	-	\$42.3	\$75.3	\$75.8		