Oklahoma's Sales Tax Relief Credit

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Presentation Outline

- Overview of Oklahoma taxes, 50 state context
- Breakout of sales tax and its incidence
- The Oklahoma Sales Tax Relief Credit
 - Current structure
 - How it could be improved



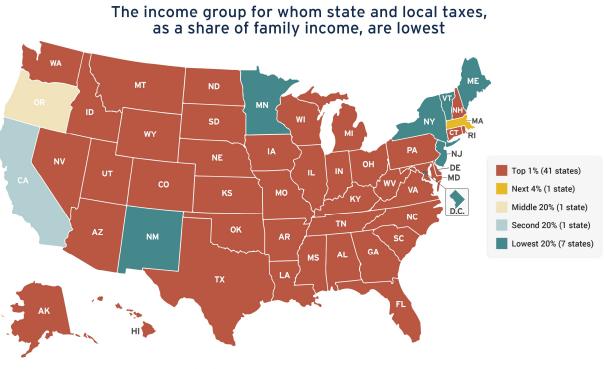
The Institute on Taxation and Economic Policy studies taxes

- Founded in 1980
- Our *Who Pays? 7th Edition* builds on decades of modeling
- Work intensively across the country to model federal, state, and local tax changes

Unfortunately, the vast majority of state and local tax systems are regressive, or upside-down.







Source: Institute on Taxation and Economic Policy (ITEP)

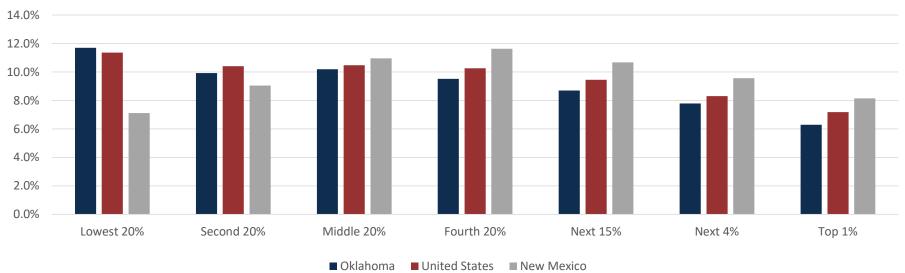
ITEP WhoPays?

Oklahoma is no exception.

Because of elimination of the state's grocery tax, Oklahoma has recently moved from 16th to the **19th most regressive** tax codes.

Families in the bottom 20 percent of income pay almost twice as much as the highest 1 percent: **12.2** versus **6.3** percent.

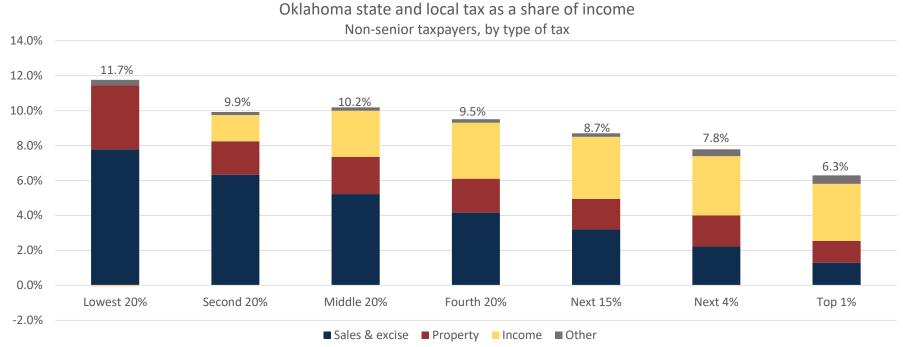
Oklahoma state and local taxes are highest for working families and lowest for the rich.



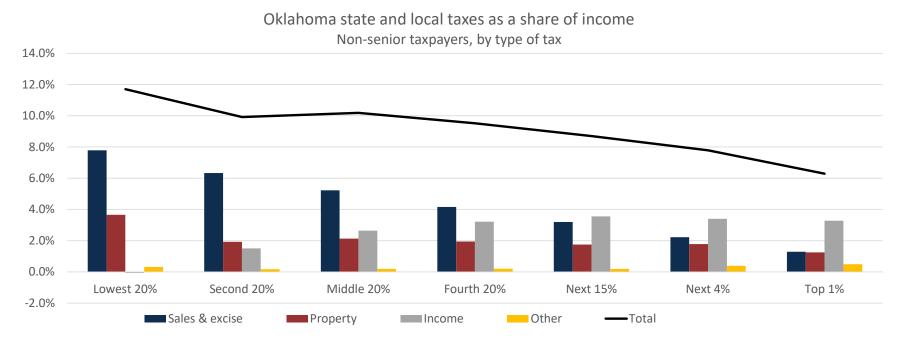
Oklahoma total state and local tax as a share of income Non-senior taxpayers



Oklahoma's regressive tax code is driven by the sales tax



Most Oklahoma families pay the highest portion of their income in sales and excise taxes.





Refundable tax credits play the critical role in lowering taxes for families with modest means

Credit	Total claims	Number of returns claiming credit	Target recipients
Sales Tax Relief Credit	\$28,619,000	357,684	Taxpayers with modest income
OK Refundable Earned Income Tax Credit	\$40,249,000	321,693	Taxpayers with modest income and children
OK Child Care/Child Tax Credit	\$42,559,000	352,998	Taxpayers with children

Source: Oklahoma Tax Expenditure Report, 2023-34

The recipients of the Sales Tax Relief Credit are taxpayers with modest incomes paying the highest share of their incomes in sales and excise taxes.



Oklahoma's Sales Tax Relief Credit

- \$40 credit per personal exemption that is:
 - Fully refundable
 - Usually limited to earning \$20,000 or less
 - Expanded to those earning \$50,000 or less for families and seniors
- However, the credit does not increase with inflation, so the value erodes every year.



Oklahoma has strong examples from other states, as well as the opportunity to lead

Maine has a refundable Sales Tax Fairness Credit that ranges between \$140 and \$255 depending on family size.

 It phases out starting at about \$30,000 for single taxpayers and about \$60,000 for couples

New Mexico offers a Low-Income Comprehensive Tax Rebate worth up to about \$800 depending on family size.

• Steeply targeted; taxpayers earning more than about \$40,000 do not qualify

For about \$200M Oklahoma could expand the \$40 STRC and cut taxes for working families

2025 Income Distribution	Bottom 20%	Second 20%	Third 20%	Fourth 20%	Next 15%	Next 4%	Top 1%	
Average Income	\$13,700	\$34,800	\$61,100	\$103,900	\$176,100	\$399,600	\$1,777,100	
\$265 credit, with a phaseout								
Tax Cut as % of Income	-1.67%	-0.61%	-0.09%	0.00%	0.00%	0.00%	0.00%	
Average Tax Cut	-\$229	-\$213	-\$57	\$0	\$0	\$0	\$0	



At the same cost to the state, a smaller credit could have a higher phaseout

2025 Income Distribution	Bottom 20%	Second 20%	Third 20%	Fourth 20%	Next 15%	Next 4%	Top 1%	
Average Income	\$13,700	\$34,800	\$61,100	\$103,900	\$176,100	\$399,600	\$1,777,100	
\$165 credit, with a higher threshold phaseout								
Tax Cut as % of Income	-0.91%	-0.40%	-0.25%	-0.07%	0.00%	0.00%	0.00%	
Average Tax Cut	-\$125	-\$141	-\$151	-\$69	\$0	\$0	\$0	

Or, all Oklahomans could get a flat STRC, but the benefits would be concentrated at the top

2025 Income Distribution	Bottom 20%	Second 20%	Third 20%	Fourth 20%	Next 15%	Next 4%	Top 1%	
Average Income	\$13,700	\$34,800	\$61,100	\$103,900	\$176,100	\$399,600	\$1,777,100	
\$95 without phaseout								
Tax Cut as % of Income	-0.44%	-0.21%	-0.17%	-0.12%	-0.08%	-0.04%	-0.01%	
Average Tax Cut	-\$60	-\$73	-\$101	-\$128	-\$144	-\$153	-\$160	



Expanding the STRC would cut taxes for working families by offsetting the sales tax

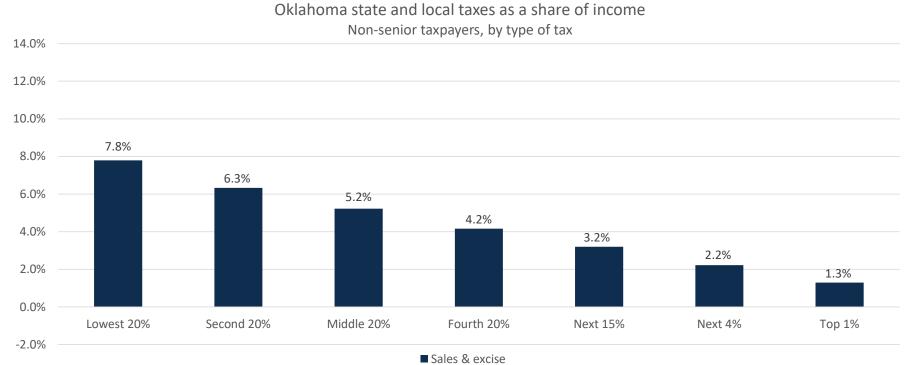
2025 Income Distribution Average Income	Bottom 20% \$13,700	Second 20% \$34,800	Third 20% \$61,100	Fourth 20% \$103,900		Next 4% \$399,600	Top 1% \$1,777,100		
\$265 credi	t, with a ph	laseout							
Tax Cut as % of Income	-1.67%	-0.61%	-0.09%	0.00%	0.00%	0.00%	0.00%		
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Total cost: **\$200M** regardless



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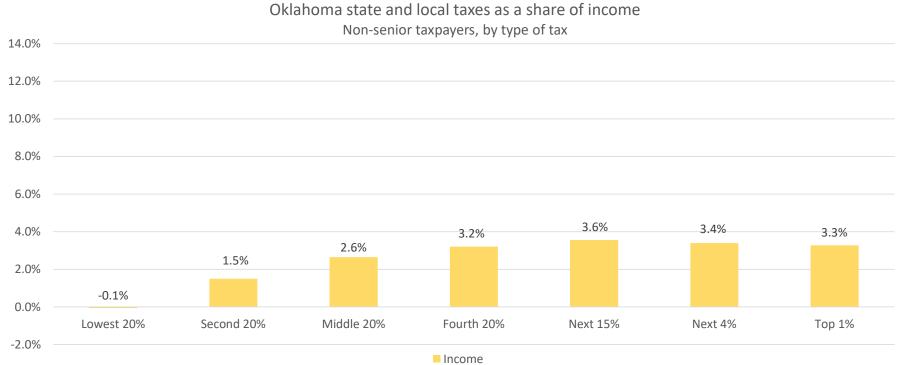
Oklahoma's regressive tax code is driven by the sales tax



Source: Institute on Taxation and Economic Policies Who Pays? 7th Edition, updated to reflect sales tax changes.

For answering questions/just in case Eli Byerly-Duke, 10/18/2024 EB32

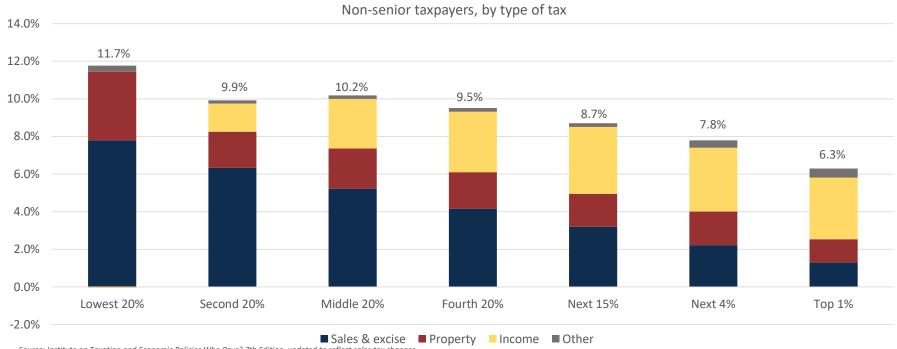
Oklahoma's regressive tax code is driven by the sales tax





Oklahoma's regressive tax code is driven by the sales tax

Oklahoma state and local taxes as a share of income



Source: Institute on Taxation and Economic Policies Who Pays? 7th Edition, updated to reflect sales tax changes.

Oklahoma could expand the current \$40 STRC and cut taxes for working families

	Detailed Income Distribution							Total
	Bottom	Second	Third	Fourth	Next			
2025 Income	20%	20%	20%	20%	15%	Next 4%	Top 1%	All Residents
Income Range Start	Below	\$24,700	\$46,300	\$79,700	\$133,500	\$258,400	\$683,500	
Income Range End	\$24,700	\$46,300	\$79,700	\$133,500	\$258,400	\$683,500	And Above	
Average Income	\$13,700	\$34,800	\$61,100	\$103,900	\$176,100	\$399,600	\$1,777,100	\$101,200
\$265 credit	, with a ph	aseout						Total Tax Change (1000s): (\$202,000)
Tax Change as % of Income	-1.67%	-0.61%	-0.09%	0.00%			0.00%	-0.10%
Average Tax Change	-\$229	-\$213	-\$57	\$0	\$0	\$0	\$0	-\$100
\$165 credit, with a	a higher threshold phaseout				Total Tax Change (1000s): (\$196,000)			
Tax Change as % of Income	-0.91%	-0.40%	-0.25%	-0.07%	0.00%	0.00%	0.00%	-0.10%
Average Tax Change	-\$125	-\$141	-\$151	-\$69	\$0	\$0	\$0	-\$97
\$95 wit	hout phase	out						Total Tax Change (1000s): (\$205,000)
Tax Change as % of Income	-0.44%	-0.21%	-0.17%	-0.12%	-0.08%	-0.04%	-0.01%	-0.10%
Average Tax Change	-\$60	-\$73	-\$101	-\$128	-\$144	-\$153	-\$160	-\$101

