

Indiana's Property Tax Caps

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Basic Structure

- <u>Not</u> a limit on the rate set by local governments or on their spending.
- Sets a "maximum" bill a property owner can pay after adding up the property taxes owed to the combined property taxing units.
- If the combined bill exceeds the max bill, the difference is just uncollected property taxes for the local governments

Property Tax Bills are Capped as % of Market Value (Gross AV)

- 1% property tax cap for residential homesteads
- 2% property tax cap for non-homestead households and agriculture
- 3% on everything else (commercial, industrial, etc.)

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Market Value $ ightarrow$	\$150,000	\$150,000

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Taxable Value \rightarrow	\$65,250	\$150,000
Max Bill→	\$1,500	\$4,500
Rate Needed to Cap \rightarrow	2.3%	3%

Tax Bills > Than

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Taxpayer Perspectives: 3 points

- 1. Reduces exposure to swings in property tax bills caused local governments increasing their taxes.
- 2. Once your bill is at the max, spending/debt financed by property taxes are "free"
- 3. Increases exposure to swings in property tax bills caused by property value increases.

Local Government Perspectives: 4 points

- 1. Property Tax Caps are Structural Deficits:
 - Property tax bills not paid due to the caps are uncollected revenues after spending choices are approved. To cut \$1 of property tax cap losses requires much more than \$1 reduction in expenditure budget.
- 2. Overlapping local governments are incentivized to raise property tax rates and other taxes
 - The paid portion of the tax bill is distributed to each unit as a fraction of the payer's total tax rates



Local Government Perspectives: 4 points

- 3. Creates a class of property taxpayers who benefit from services but don't pay the additional cost (creates pro-spending bias)
- 4. Mixed incentives on development
 - Residential housing is capped at lower rates, an incentive to favor more nonresidential development
 - Big incentive to just get more total AV development



Administrative/Legal Challenges

- 1. Assessment records need to allow for mixed "cap use"
 - E.g. A farm can have a family home (1%), farmland for crops (2%), and a retail shop to sell directly to consumers (3%)
- 2. Lots of "edge cases" on cap classifications
 - E.g., is an assisted living facility for seniors who pay rent subject to commercial (3%) or non-homestead residential (2%) cap?
- 3. Lots of non-uniformity in taxation (two properties of equal value get different tax bills based on use), Indiana had to amend the constitution to allow



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Property Taxes Are Not Like Other Taxes

- Other Taxes: 1) Government Sets a Rate; 2) People buy/sell under the rate to create tax revenue; 3) Government spends the Revenue
- Property taxes: 1) Government sets the budget for spending; 2) property tax rates are calculated using taxable values; 3) individual taxpayers use the rate to determine their share of the budget
- Taxable values are used to determine how to divide the cost of governments' spending into individual tax bills
- The property tax caps mean that not everyone has to pay their share of the bill



Demonstration (same class different AV)

2 RH taxpayers with \$190,000 Net AV and Levy of \$3,800 (implies 2% property tax rate)

	Taxpayer A	Taxpayer B
Gross AV	\$100,000	\$200,000
Net AV	\$45,000	\$145,000
Gross Tax Bill @2%	\$900	\$2,900



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