

# PROPERTY TAX BASICS

Understanding truth-in-taxation...maybe not  
scintillating, but important.



*Dog Faints after getting Property Tax Bill on Dog House.*

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# Presentation Objectives

- Understand Basics of Property Tax
- What happens when property values increase?
- What is the Truth-in-Taxation?
- What should be your concern about property tax as you go through the budget process?

# Tax Components

- Tax Base – What is being taxed
- Fair Market Value of Home (\$200,000)
- Tax Rate – The levy imposed against the base to determine the actual tax
- .00001
- Tax: \$20

# THE PROPERTY TAX BASE

- Fair Market Value —
  - Determined as of January 1<sup>st</sup>
  - County Assessor/Tax Commission
- Mass Appraisal System
  - Actual Appraisals/Statistical Methods
- There will always be inaccuracies
  - That is why there are appeals

# Truth-in-Taxation

- The “truth-in-taxation” system governs the use of property tax in the budgeting process.
- It determines the specific property amount that a city will receive without taking any additional action.
- Creates a “brake” on revenue windfalls associated with increases in value

# The Property Tax/City Budgets

- Each city that levies a property tax is given a rate that will give a city the same tax dollars that it had the previous year plus new growth.
- New growth is the value of new construction that occurred during the prior tax year.
- This rate is called the certified tax rate



# Truth-in-Taxation Principles

- Revenue Driven System: A city is limited to the prior year's property tax revenue plus new growth UNLESS it goes through a notification process and a public hearing.
- Objective: Increases in value do not increase property tax revenue.



# Truth-in-Taxation Example

- Property Tax Base Value - \$10 million
- Tax Rate - .0001
- Property Tax Revenue - \$100,000
- Property Tax Base Value increases 10% - \$11 million
- Truth-in-Taxation requires a decrease in the rate of 10% - .0000909
- Property Tax Revenue still \$100,000



# Why Significant Tax Increases?

- Property Values do not change uniformly – Especially true in a mass appraisal system.
- Example
  - A \$200,000 home (2006) increases in value 25%. The average increase in 10%. Its new value is \$250,000.
  - Truth-in-Taxation requires a rate drop of 10% (the average increase). However, the example property would still see an increase in tax of 15%.
  - Properties with a value increase below 10% would actually see a decrease.

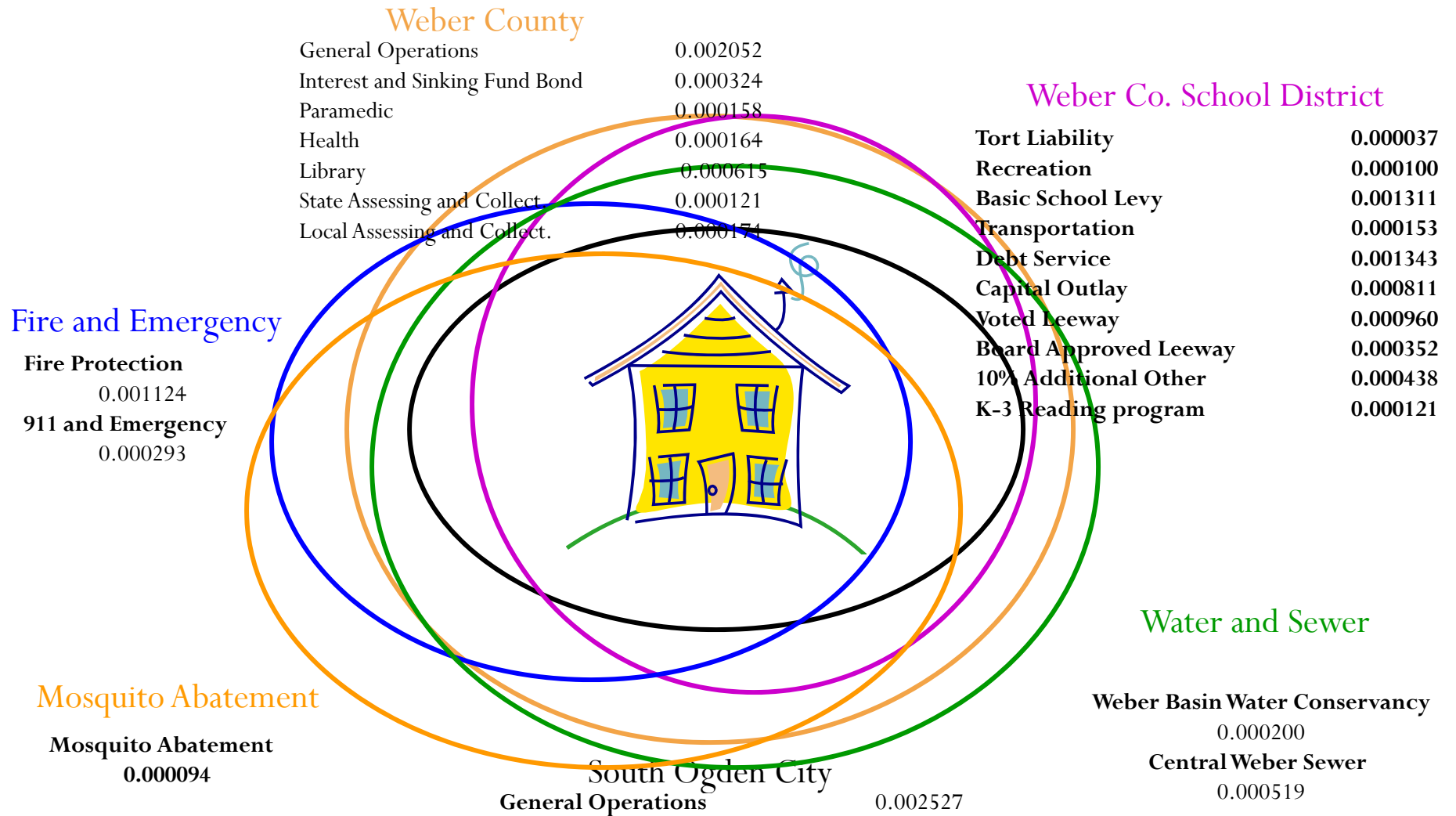


# Wise to Avoid Increases?

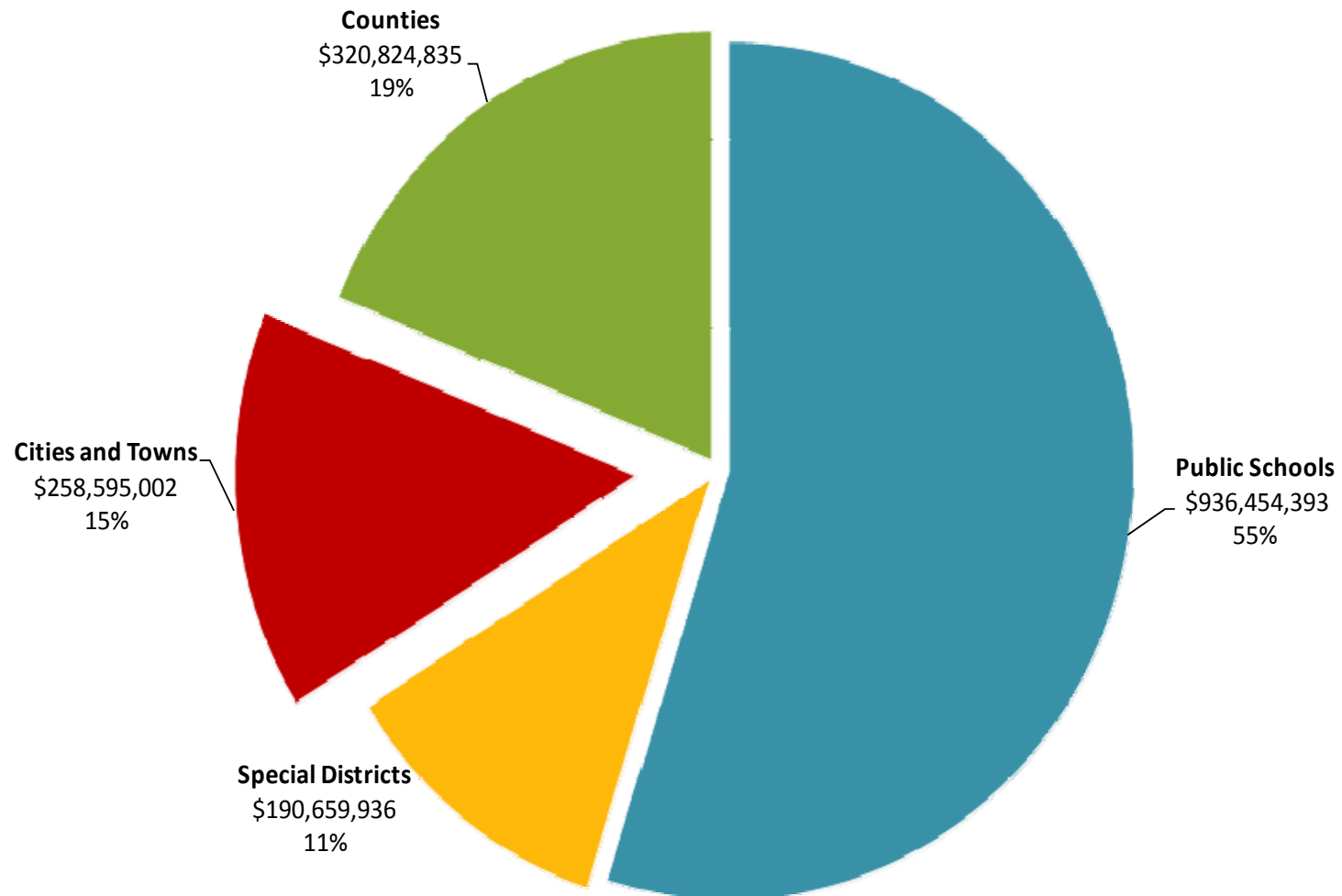
- Tempting to never go through truth-in-taxation process.
- Over time will see a shift from property tax to other revenue sources. What is the potential impact?
- May create a pent up pressure situation where a large tax increase is needed in future rather than a series of smaller ones



# Why is this so complicated?



# Property Tax Revenue



# Conclusions

- Governments do not receive increased revenues from value increases.
- There may be tax shifts among properties
- Critical importance of keeping values current
- No tax system can work well in high inflation settings or aberrational circumstances.
- Governments need to be aware of ramifications of never going through truth-in taxation process

