Constitutional Environment for School Finance

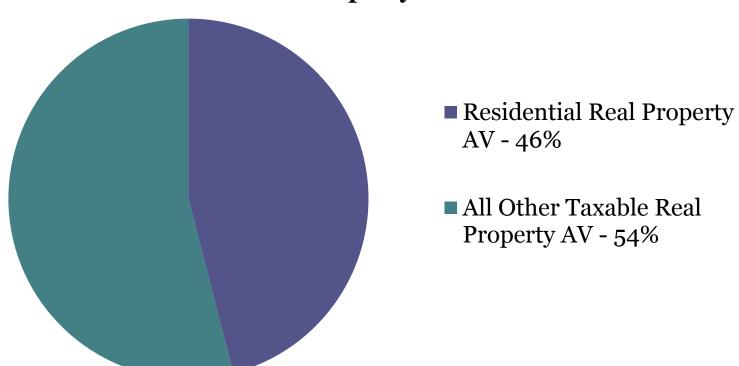
Julie Pelegrin Office of Legislative Legal Services March 2, 2016

Property Tax

- Actual value:
 - Residential property market value
 - All other taxable real property market value and other methods
- Assessment rate:
 - Percentage of actual value
- Assessed value:
 - market value X assessment rate
- Property tax amount:
 - [Assessed value X number of mills] ÷ 1,000

- Controls the assessment rates
 - **1982**
- All taxable non-residential real property
 - 1985 on: 29% of actual value
- Residential real property: reset every 2 years
 - 1985: 21% of market value

Statewide Ratio of Assessed Value (AV) of Taxable Real Property



Assessment rate for residential real property

· 1985: 21%

¹ 2016: 7.96%

• Effect:

- Generally lower residential property assessed value
- Generally lower local property tax revenues
- Pressure on state resources to pay state share of total program funding

TABOR Amendment

- 1992
- Requires voter approval for:
 - Increases in assessment rate
 - Increases in mill levy
- Imposes revenue limits
 - Inflation plus enrollment growth

TABOR Amendment

Effect

- In years when residential assessment rate would increase, it doesn't
- In years when assessed value increases, the total program mill levy must decrease to stay within revenue limits
 - Mill levy freeze in 2007 stopped decreases in mill levies except for 4 districts that are still subject to TABOR revenue limits
- School district cannot increase its mill levy to offset decreases in assessed value

TABOR Amendment

- Overall Effect:
 - Pressure on state resources to pay state share of total program funding
 - State share Local share ratio:
 - 1990: 47%-53%
 - · 1992: 51%-49%
 - · 1994: 54%-46%
 - 2016: 64%-36%

Amendment 23

- 2000
- 2001-2010: statewide base per pupil funding annual increase by at least inflation plus 1%
- Since 2011: statewide base per pupil funding annual increase by at least inflation

Amendment 23

• Effect:

 Pressure on state resources to increase the level of total program funding

Great Recession of 2008

- Decrease in state revenues
- Decrease in residential market value so decrease in assessed value

 No decrease in costs – statewide base per pupil funding required to increase by at least inflation plus 1%

Negative Factor

- 2010
- Insufficient state revenue to pay state share of total program and all other state budget needs
- Reduce state share of total program proportionately across school districts
 - Doesn't affect districts that receive sufficient local revenues to fully fund total program