

# Referenda

## Consolidated General

### 2009

---

#### Champaign County

##### Proposition to Impose County School Facility Occupation Taxes

Shall The County of Champaign, Illinois, be authorized to impose a retailers' occupation tax and a service occupation tax (commonly referred to as a "sales tax") at a rate of 1% to be used exclusively for school facility purposes? **YES**

**NO**

#### Urbana Park District

##### Proposition to Increase the Limiting Rate

Shall the limiting rate under the Property Tax Extension Limitation Law for the Urbana Park District, Champaign County, Illinois, be increased by an additional amount equal to 0.15% above the limiting rate for levy year 2007 and be equal to 0.6778% of the equalized assessed value of the taxable property therein for levy year 2009? **YES**

**NO**

(1) The approximate amount of taxes extendable at the most recently extended limiting rate is \$2,911,089, and the approximate amount of taxes extendable if the proposition is approved is \$3,738,416.

(2) For the 2009 levy year the approximate amount of the additional tax extendable against property containing a single family residence and having a fair market value at the time of the referendum of \$100,000 is estimated to be \$50.

(3) If the proposition is approved, the aggregate extension for 2009 will be determined by the limiting rate set forth in the proposition, rather than the otherwise applicable limiting rate calculated under the provisions of the Property Tax Extension Limitation Law (commonly known as the Property Tax Cap Law).

#### Village Of Fisher

##### "Proposition for the Sale at Retail of Alcoholic Liquor"

"Shall the sale at retail of alcoholic liquor be prohibited in the Village of Fisher?" **YES**

**NO**

**Village Of Ogden**

**Shall Village of Ogden Post Itemized Expenses to Website?**

Shall the voters of the Village of Ogden ask the Village of Ogden to post all contracts and itemized expenses on their websites so that taxpayers can see how their money is being spent?

**YES**

**NO**