

Enter data in yellow-shaded cells only.

## Truth in Taxation Analysis

Calculation for Truth in Taxation Hearing Notice pursuant to A.R.S. § 42-17107

|   |                |
|---|----------------|
| Actual current primary property tax levy:<br>(line F.1. actual levy from prior year's final levy limit worksheet) | \$ 2,716,588   |
| Net assessed valuation: (line C.5. from current year's worksheet)   | \$ 159,194,667 |
| Value of new construction:  | \$ 2,914,322   |
| Net assessed value minus new construction:<br>(line B.5. from current year's levy limit worksheet)                | \$ 156,280,345 |
| <b>MAXIMUM TAX RATE THAT CAN BE IMPOSED<br/>WITHOUT A TRUTH IN TAXATION HEARING:</b>                              | \$ 1.7383      |
| Growth in property tax levy capacity associated<br>with new construction:   | \$ 50,660      |
| <b>MAXIMUM PRIMARY PROPERTY TAX LEVY<br/>WITHOUT A TRUTH IN TAXATION HEARING:</b>                                 | \$ 2,767,281   |
| Proposed primary property tax levy:   | \$ 2,817,634   |
| Proposed increase in primary property tax levy,<br>exclusive of new construction                                  | \$ 50,353      |
| Proposed percentage increase in primary<br>property tax levy:   | 1.8%           |
| Proposed primary property tax rate:   | \$ 1.7699      |
| Proposed increase in primary property tax rate:   | \$ 0.0316      |
| Proposed primary property tax levy<br>on a home valued at \$100,000   | \$ 176.99      |
| Primary property tax levy on a home valued<br>at \$100,000 if the tax rate was not raised:                        | \$ 173.83      |
| Proposed primary property tax levy increase<br>on a home valued at \$100,000:                                     | \$ 3.16        |