# Theoretical Comparison of Annual Costs and Revenues from Different Development Proposals 



## NOTES

1. All revenue and expenditure estimates are based on a consensus of recent fiscal impact analyses, city budgets and reports to the state Controller.
2. Property values assume $\$ 400,000$ per single family home, $\$ 180,000$ per multi-family unit, $\$ 180 /$ sf for retail, $\$ 600,000$ per acre for industrial.
3. City property tax share is the average share of $1 \%$ property tax revenues paid inon-redevelopment areas. This rate differs from city to city depending on (among other things) the service responsibility of the city and the pre-Prop13 property tax rate.
4. Sales and use tax: retail project assumes 10,000 square feet of retail per acre with taxable sales of $\$ 220$ per square foot, $75 \%$ of which is "new sales" (not moved intra-city). Tax rate to city is $1 \%$ of taxable sales. Residential project assumes $\$ 126$ per capita retail sales captured in city.
5. Some cities do not impose Utility User Taxes. Rates and applicability (e.g. electricity, gas, water and telephone,etc.) vary.
6. Business License Tax estimated at $\$ 0.10$ per sf for commercial uses. Multifamily residential is assumed to be rental property. Assumes comparable rates similar to statewide average among these cities. (Actual rates were not determined)
7. Franchise tax revenue at $\$ 17$ per dwelling unit equivalent (DUE) and 1DUE/800sf commercial.
8. State subventions include per-capita based allocations such as MVLF and gas tax (residential only) and HOPTR (residential). These are assumed at $\$ 27$ per residential DUE. Fines\&forfeitures at $\$ 1.20 / D U E$, PropTransferTax at $\$ 0.55 / \$ 1000 A V$ with $15 y r$ turnover,Prop172 at 33\% of PropTax(ERAF) times 11.5\% (ratio of Prop172 to ERAF).
9. City is a "full service city" including police, fire and library services.
10. Enterprise services such as water, sewer, and garbage are not included. These services are funded by user fees, such that costs equate to revenues.
11. Expenditure estimates are based on current statewide median values for full service urban cities corellated with a consensus of recent project fiscal impact analyses.
