

Financial and Administrative Services February 16, 2006

#### Bond Election Policy



#### City financial policy -

"The total dollar amount of bond election propositions recommended to the voters shall not exceed the City's estimated ability to issue said bonds within a normal 6 year period."

"An estimated 2 years of authorized unissued bonds shall remain before an election will be held."

### Bond Ratings



#### Rating Agency Factors

Economy	<ul> <li>Demographics: age, education, employment and income levels</li> </ul>
Debt burden	<ul> <li>□ Direct debt to assessed value (AV)</li> <li>□ Indirect (overlapping) debt to AV</li> <li>□ Debt per capita</li> <li>□ Debt service as a percent of total expenditures</li> </ul>
Debt retirement	□ Percent of principal paid off in five-ten years
Management	<ul> <li>□ Depth of managerial experience</li> <li>□ Past performance against original plans</li> <li>□ Financial policies</li> </ul>



#### Economy

"The rating affirmation and change in outlook reflect the City's favorable economic trends following the prior period of high-tech softness; prudent financial management practices and ongoing improvement in financial reserves; and a manageable debt position despite significant capital needs."

(Moody's, August 2005)

- "The AA+ rating reflects the City of Austin's historically vibrant and diverse area economy, its favorable financial profile, and the ongoing recovery from the recent recession."
  - (Fitch, August 2005)
- "The rating reflects the city's strong and diverse economic base, anchored by state government and higher education" and a "significant high-tech manufacturing industry and expanding service sector."

(Standard and Poor's, August 2005)



#### Debt burden

- City's financial policy direct debt less than 2% of AV
  - Direct debt to assessed value is 1.65%
  - Overlapping debt to assessed value is 3.51%
  - Debt per capita is \$1,185
- "Overall debt levels are moderate and have decreased over the past five years to \$2,333 per capita and 3.1% of market value." (Standard and Poor's, August 2005)
- "Austin's debt profile is moderate, with direct and overall debt at 1.5% and 3. 2% of fiscal 2006 total assessed value.
   Overall debt per capita is moderately high, reflecting primarily debt issued by local counties and school districts."
   (Fitch, August 2005)



#### Debt retirement

- Principal amortization of 50% in 10 years is average (Moody's guideline) for 20-year debt.
- City of Austin
  - approximately one-third of principal paid off in first 5 years
  - approximately two-thirds of principal paid off in first 10 years
- "Although the City has an aggressive capital plan, with principal retired at a brisk 67% in ten years and as the tax base experiences moderate growth, Moody's believes additional debt can be layered in without significant upward pressure on the debt position." (Moody's, August 2005)
- "Debt amortization is above average, with 35.4% of all principal retiring in five years and 66.6% retiring in 10 years."
   (Fitch, August 2005)
- "Debt amortization is fairly rapid with 67% of principal being retired over 10 years." (Standard & Poor's, August 2005)



#### Debt to operations

- City's financial policy ratio of debt service to total expenditures not to exceed 20%
- "Debt service requirements as a percent of overall expenditures are moderate at 16.6% consistent with the debt service/expenditure ratios reported in recent years." (Moody's, January 2005)



#### Management

- "Moody's has revised the City's outlook to positive from stable, reflecting an ongoing trend of economic recovery and favorable financial management that preserved the general fund reserve through a period of economic softness." (Moody's, August 2005)
- "The rating reflects the city's strong financial management and position despite recent budget shortfalls in sales tax revenues." (Standard & Poor's, August 2005)
- "Strengths sound financial condition and conservative fiscal policies and management practices." (Fitch, August 2005)

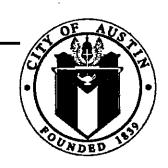
## How Austin Compares to Other Texas Cities



_	Debt per Capita	Debt to AV	Average Bond Rating	Overlapping Debt per Capita	Overlapping Debt to AV
Austin	\$1,185	1.65%	AA+	\$2,514	3.51%
Arlington	\$817	1.94%	AA	\$2,363	5.60%
Corpus Christi	\$321	1.04%	A+	\$1,067	3.46%
Dallas	\$687	1.23%	AA+	\$1,881	3.37%
Fort Worth	<b>\$</b> 651	1.60%	AA+	\$1,833	4.51%
Houston	\$954	1.88%	AA	\$3,171	6.25%
San Antonio	\$634	1.82%	AA+	\$2,576	7.39%
		<b>FD</b> // /			

<sup>\*</sup> Source: Fiscal Year 2004 CAFRs (latest available)

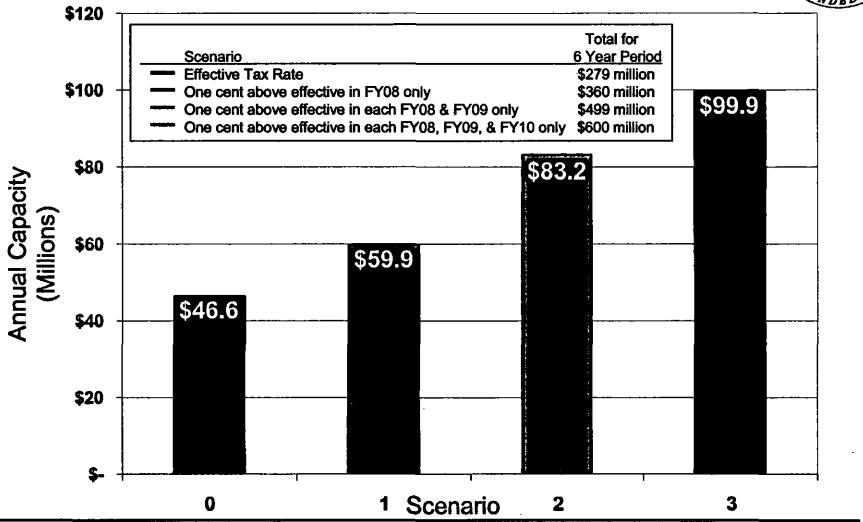
# Projection of the City's Bonding Capacity



- The capacity to issue debt is driven by tax rate considerations and effects on rating indicators
- Projections examined four options for the tax rate
  - Effective tax rate
  - One Cent above effective in FY 08 only
  - One Cent above effective in each FY 08 and FY 09 only
  - One Cent above effective in each FY 08, FY 09 and FY 10 only
- Three factors were used to examine each option
  - New bonding capacity
  - Debt per capita
  - Debt to assessed value (AV)

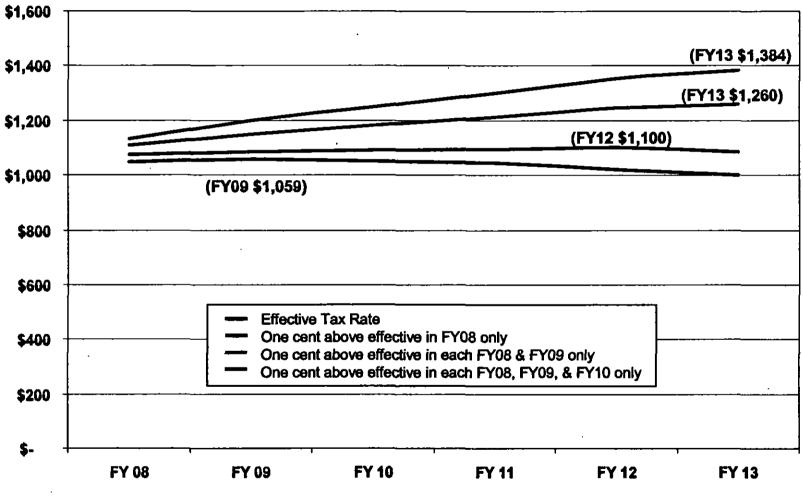
### New Bonding Capacity





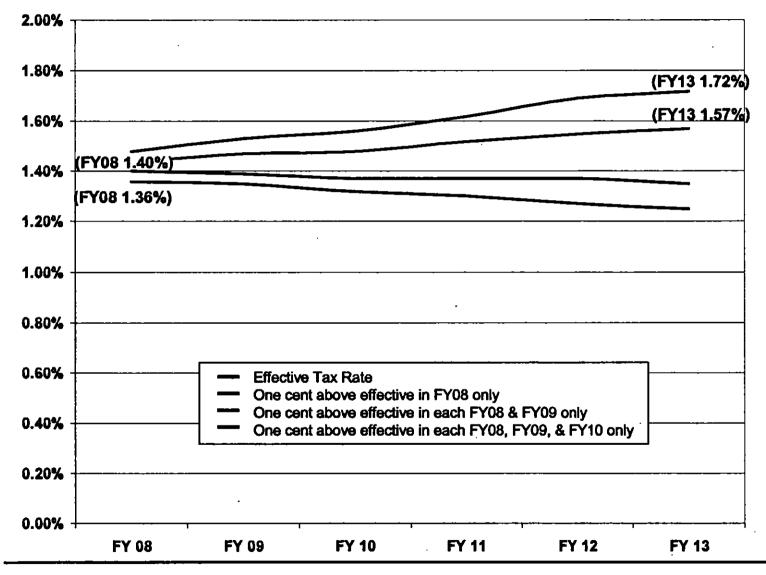
#### Debt per Capita





#### Debt to Assessed Value





### Rating Agency Comparison



	Debt per Capita	Debt to AV
Moody's Median of 30 Cities (Population greater than 500,000)	\$1,251	1.90%
Austin's highest value from effective tax rate only	\$1,059	1.36%
Austin's highest value from one cent above effective tax rate in FY08 only	\$1,100	1.40%
Austin's highest value from one cent above effective tax rate in each FY08 & FY09 only	\$1,260	1.57%
Austin's highest value from one cent above effective tax rate in each FY08, FY09, & FY10 only	\$1,384	1.72%

# Operation & Maintenance Costs associated with New Facilities



- 1998 Bond Election Facilities
  - □ \$16.5 million annual operating costs
  - 170.5 FTEs

#### Next Steps



Bond Program