Pricing Report
March 6, 2008

[^0]$\$ 175,000,000^{*}$
Water and Wastewater System
Revenue Variable Rate Refunding Bonds, Series 2008

Water and Wastewater System Bonds Purpose - The Bonds are beng 1ssued to refund approximately $\$ 158,805,000^{*}$ of the City's currently outstanding Combined Utlity Systems Revenue Bonds and Partty Water and Wastewater Bonds issued for the Water and Wastewater System to provide for debt service savings

[^1]Firncal end truestreat Acvecos

$\$ 175,000,000^{*}$ Water and Wastewater System Revenue Variable Rate Refunding Bonds, Series 2008

| ISSUER | City of Austın, Texas |
| :--- | :--- |
| TYPE OF SALE | Negotated |
| BOND COUNSEL | Fulbrıght \& Jaworskı L L.P |
| SECURITIES COUNSEL | McCall, Parkhurst \& Horton L L P |
| AUDITOR | KPMG L L P /R Mendoza \& Co , PC |
| FINANCIAL ADVISOR | Publıc Financial Management |
| UNDERWRITER/COUNTERPARTY | Goldman Sachs \& Co. |

[^2]
## $\$ 175,000,000$ * Water and Wastewater System Revenue Variable Rate Refunding Bonds, Series 2008

- An interest rate swap is a contract between two parties (referred to as "counterparties") to exchange interest rate payments at specified dates in the future.
- The interest rate payments for a given counterparty equal the product of an interest rate (swap rate) and a principal amount.
- Usually, the swap rate for one counterparty is a fixed rate, while the swap rate for the other counterparty is a variable rate.

Fixed Payments
(Fixed interest rate X


[^3]
$\$ 175,000,000 *$ Water and Wastewater System Revenue Variable Rate Refunding Bonds, Series 2008

Projected Savings*

- SIFMA Swap
- Par Amount:
\$173,895,000
- Savings:
- \% Savings:

$$
\$ 12,105,640
$$

7.450771\%

- Fixed Rate Issue

$$
\begin{array}{lc}
\text { - Par Amount: } & \$ 162,670,000 \\
\text { - Savings: } & \$ 2,718,027 \\
\text { - \% Savings: } & 1.672786 \%
\end{array}
$$

[^4]
[^0]:    *Prelmmary, subject to change

[^1]:    *Preliminary, subject to change

[^2]:    *Preliminary, subject to change

[^3]:    ${ }^{*}$ Prelimmary, subject to change

[^4]:    ${ }^{*}$ Preliminary, subject to change

