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# THE STATE CORPORATION COMMISSION OF THE STATE OF KANSAS

Before Commissioners:	Brian J. Moline, Chair Robert E. Krehbiel Michael C. Moffett			
In The Matter Of The General Into The Interest Rate Paid Coustomers Of Municipal And Owned Utilities	n Deposits Of )	Docket No.	134,094-U	

#### **ORDER**

Now, the above-captioned matter comes on for consideration and determination before the State Corporation Commission of the State of Kansas (Commission) on its own motion to determine the appropriate interest rate to be paid on customer deposits. Having reviewed its files and being duly advised in the premises, the Commission finds and concludes as follows:

#### I. INTRODUCTION

- 1. By Commission Order dated December 3, 1982, the Commission established the minimum interest rate to be paid on security deposits pursuant to K.S.A. 12-822. The Commission further directed its Staff to review the established interest rate each November to determine the appropriate interest rate to be paid on customer deposits for the next 12 months. Additionally, the Commission directed interested parties to submit recommendations to the Commission no later than November 30th of each year.
- 2. In its December 18, 1991 memorandum to the Commission, Staff recommended that the interest rate paid on security deposits should match the interest rates available to consumers on investments which are of very low risk and one year in duration. One year Treasury Notes (T-Notes) and

one year certificates of deposit (CD) are the investment vehicles Staff had relied on in past two investigations.

3. In its January 12, 1993 Order, the Commission determined that the interest rate paid per annum on security deposits shall be indexed to the yield on one year T-Notes and adjusted each December 1<sup>st</sup> for the up coming calendar year.

### II. ANALYSIS

4. On December 1, 2005 the yield to maturity on one year T-Notes was 4.36%.

5. Consistent with the Commission's policy set in its Order of January 12, 1993, Staff recommends the interest rate paid on customer security be set at 4.40% for calendar year 2006.

IT IS, THEREFORE, BY THE COMMISSION ORDERED:

The minimum interest rate paid on security deposits pursuant to K.S.A. 12-822 shall be 4.40% for calendar year 2006.

The parties have 15 days, plus three days if service of this Order is by mail, from the date of this Order in which to request rehearing on any matter decided herein.

The Commission retains jurisdiction over the subject matter and the parties for the purpose of entering such further order or orders as it may deem necessary and proper.

BY THE COMMISSION IT IS SO ORDERED.

ORDER MAILED

Moline, Chr.; Krehbiel, Com.; Moffet, Com.

DEC 1 4 2005

Susan Laly Executive Director

Dated: **DEC** 1 4 2005

Susan K. Duffy Executive Director HOME CONTACT TREASURY SITE INDEX FOIA ESPAÑOL **ACCESSIBILITY** PRIVACY & LEGAL



## **Daily Treasury Yield Curve Rates**

Historical Data

This data is also available in XML format by clicking on the XML icon

#### December 2005

INTEREST RATE STATISTICS

Date	1 mo	3 mo	6 mo	1 yr	2 yr	3 yr	5 yr	7 yr	10 yr	20 yr
12/01/05	3.99	3.97	4.32	4.36	4.45	4.44	4.45	4.47	4.52	4.83
12/02/05	4.00	3.99	4.31	4.35	4.43	4.43	4.45	4.48	4.52	4.81

<sup>\* 30-</sup>year Treasury constant maturity series was discontinued as of 2/18/02. See Long-Term Average Rate for more information.

Treasury Yield Curve Rates. These rates are commonly referred to as "Constant Maturity Treasury" rates, or CMTs. Yields are interpolated by the Treasury from the daily yield curve. This curve, which relates the yield on a security to its time to maturity is based on the closing market bid yields on actively traded Treasury securities in the overthe-counter market. These market yields are calculated from composites of quotations obtained by the Federal Reserve Bank of New York. The yield values are read from the yield curve at fixed maturities, currently 1, 3 and 6 months and 1, 2, 3, 5, 7, 10 and 20 years. This method provides a yield for a 10 year maturity, for example, even if no outstanding security has exactly 10 years remaining to maturity.

Treasury Yield Curve Methodology. The Treasury yield curve is estimated daily using a cubic spline model. Inputs to the model are primarily bid-side yields for on-the-run Treasury securities. See our Treasury Yield Curve Methodology page for details.

For more information regarding these statistics contact the Office of Debt Management

For other Public Debt information contact (202) 219-3350.

This document was generated from the XML data using the XSL transformation. Click on the XSL icon to view the XSL file.

Daily Treasury Yield **Curve Rates Daily Treasury** Long-Term Rates Daily Treasury Real Yield Curve Rates Daily Treasury Real Long-Term Rates Weekly Aa Corporate Bond Index