

The following term sheet identifies the terms of KCPL's Series 2008 Bonds:

**Issuer:** State Environmental Improvement and Energy Resources Authority

of the State of Missouri

**Borrower:** Kansas City Power & Light Company ("KCPL")

**Security:** The Issuers and Bowater will enter into a Loan Agreement whereby KCPL

will guarantee the principal and interest on the bonds. The facilities constituting the Project are not mortgaged, pledged or otherwise

encumbered as security for the Bonds.

**Final Maturity:** 5/1/2038

**Initial Pricing:** 4.90%

**End of Rate Period:** 7/1/2013

**Rating:** Moody's: A3

Standard & Poor's: BBB

Company's

**Optional Redemption:** None while in the Initial Term Rate Period

**Tax Status:** Exempt from Federal and State of Missouri Income Tax

Subject to AMT

**Interest Payment Dates:** Semi-annual, commencing 11/1/08

**Authorized** \$5,000 and any integral multiple thereof

**Denominations:** 

**Other Permitted** 

**Modes:** Daily, Weekly and Commercial Paper Rates

**Underwriter:** Banc of America Securities LLC

**Remarketing Agent:** Banc of America Securities LLC

**Trustee/Tender Agent:** Bank of New York



## The following items are the same for both floating and fixed rate issuance:

## **Extraordinary**

## **Optional**

**Redemption:** 

The bonds may be redeemed in whole at any time at par plus accrued interest if any of the following occur:

- (1) All or substantially all of the Project is damaged or destroyed and Bowater decides that it is not practicable or desirable to rebuild, repair and restore the Project.
- (2) All or substantially all of the Project is condemned or control is taken by eminent domain as to render the Project unsatisfactory to Bowater.
- (3) Bowater determines that unreasonable burdens or excessive liabilities have been or will be imposed upon the Issuer or Bowater with respect to the Project.

## Mandatory

**Redemption:** 

The bonds will be subject to mandatory redemption at par if interest on the bonds is declared taxable.