

Contact: Joan Racki

**SALE AND AWARD OF \$6,150,000 (ESTIMATED) DORMITORY REVENUE REFUNDING
BONDS, SERIES I.S.U. 2013B**

Action Requested: Consider adopting the following resolution, subject to receipt of acceptable bids:

A Resolution providing for the sale and authorizing and providing for the issuance and securing the payment of \$6,150,000 (estimated) Dormitory Revenue Refunding Bonds, Series I.S.U. 2013B, for the purpose of currently refunding the \$9,360,000 Dormitory Revenue Bonds, Series I.S.U. 2003A, and paying the costs of issuance.

(ROLL CALL VOTE)

Executive Summary: The Board is asked to consider adoption of a resolution providing for the sale, award, authorization, and issuance of Dormitory Revenue Refunding Bonds for Iowa State University. When the calendar year 2013 bond issuance schedule was approved by the Board in October 2012, it authorized such refunding bonds as the Executive Director determines advisable.

A review of possible refundings by Springsted, Inc., the Board's Financial Advisor, has determined that interest rate savings could occur by refunding the 2014 – 2024 maturities of the \$9,360,000 Dormitory Revenue Bonds, Series I.S.U. 2003A. These bonds were issued to partially finance the renovation of Buchanan Hall, one of the University's residence halls. The University's residence system is a self-supporting operation and receives no state appropriations.

Interest on the refunding bonds would be exempt from federal and state taxes (double tax-exempt) for Iowa residents who purchase the bonds. Interest on the bonds to be refunded has also been double tax-exempt.

The refunding of the Dormitory Revenue bonds would be a current refunding as the refunding would occur less than 90 days prior to the anticipated call date of August 1, 2013. The 2014 – 2024 maturities of the bonds would be called and principal payments made on the call date. The refunding would not extend the maturity of the bonds beyond the last scheduled maturity of the 2003A Series bonds.

Interest rates on the refunding bonds are anticipated to be lower than the interest rates on the refunded bonds for the same years. (Rates on the 2003A Series bonds range from 3.25% in 2014 to 4.25% in 2024.) Springsted, Inc., the Board's financial advisor, has projected that the refunding would result in a present value savings of approximately \$645,000. Annual cash flow savings are estimated at approximately \$70,000.

The refunding issuance amount is estimated at \$6,150,000. This amount will be adjusted up or down, depending upon the bid received, but not to exceed \$6,700,000, in order to provide sufficient funds to call and redeem the Series 2003A Refunded Bonds and to pay costs of issuance, which are estimated at \$62,000.

Additional Information: Under the provisions of Iowa Code §§262.55 to 262.66, the Board is authorized to construct, equip, improve, repair, remodel, operate and maintain residence halls and dormitories, including dining and other incidental facilities, at the universities. The Board is further authorized to borrow money to finance the construction or improvements and to refund such indebtedness.

The receipt and opening of bids is scheduled for 10:00 a.m. on Wednesday, June 5, 2013, and the award is scheduled for later that day. A representative of Springsted, Inc. will report on the bids received and make a recommendation to the Board for award of the bonds.

The official statement for the bond sale may be found on the website of Springsted, Inc., the Board's Financial Advisor, at <http://www.springsted.com/>.

A copy of the resolution, which was prepared by Ahlers & Cooney, P.C. and reviewed by Springsted, Inc. is available from the Board Office.

Specifics of the bonds are:

- Average Maturity: 6.2 Years
- Bonds Dated: June 1, 2013
- Interest Due: January 1, 2014 and each July 1 and January 1 to maturity
- Interest Exemption: Exempt from federal and state taxes for individual purchasers who are residents of Iowa
- Principal Due: July 1, 2014 – 2024
- Optional Call: The bonds are not callable
- Denomination: \$5,000 and integral multiples thereof