

Hearing Date: February 22, 2007 Committee On: Revenue

Introducer(s): (Kopplin)

Title: Provide for issuance of bonds by certain natural resources districts and a levy on taxable property

Roll Call Vote – Final Committee Action:

Advanced to General File

Advanced to General File with Amendments

X Indefinitely Postponed

Vote Results:

- 7 Yes Senators Burling, Cornett, Dierks, Janssen, Langemeier, Preister and Raikes
- 0 No
- 1 Present, not voting Senator White
- 0 Absent

Proponents:

Senator Gail Kopplin John Winkler Dean Edson Marty Grate Gary Troutman Fred Uhe Jim Thompson

Opponents:

Mike Ryan Duane Wilcox Paul Ruwe Jennifer Anderson Shawn Melotz Joe Kohout Tyler Mohr Julie Thacker Curt Bromm Michael Larimore

Representing:

Introducer Papio-Missouri River NRD Nebraska Association of Resources Districts City of Omaha Sarpy County Board John Fullenkamp Papio-Missouri River NRD

Representing:

Himself Washington County Board Nebraska Farm Bureau Federation Herself Douglas County Board of Commissioners Himself Herself Papio Valley Preservation Authority Himself

Summary of purpose and/or changes:

LB 272 would have allowed Natural Resources Districts encompassing a metropolitan class city to issue flood control and reservoir bonds using a levy of up to three cents per \$100 of taxable value without a vote. If the levy were required to be more than three cents, a vote of the public would have been required to approve the bonds and the levy. The proceeds of the bonds could be used to acquire right-of way and for construction of flood control and reservoir projects.

Elections to exceed the three-cent limit were to be proposed by resolution of the board and would be held in conjunction with a statewide primary or general election.

Section 6 would have amended section 77-3442 (levy limits) to authorize NRDs to levy an additional tax of up to three cents per \$100 of taxable valuation for the purposes of section 1 of the bill.

Explanation of amendments, if any:

Senator Ray Janssen, Chairperson