ONE HUNDRED SEVENTH LEGISLATURE - FIRST SESSION - 2021 COMMITTEE STATEMENT LB90

Hearing Date: Tuesday January 26, 2021

Committee On: Agriculture Introducer: Halloran

One Liner: Change fee provisions under the Pesticide Act and the Nebraska Commercial Fertilizer and Soil

Conditioner Act

Roll Call Vote - Final Committee Action:

Advanced to General File

Vote Results:

Aye: 8 Senators Brandt, Brewer, Cavanaugh, J., Gragert, Groene, Hansen, B.,

Halloran, Lathrop

Nay: Absent:

Present Not Voting:

Oral Testimony:

Proponents: Representing:

Senator Steve Halloran Introducer

Steve Wellman Nebraska Department of Agriculture
Scott Merritt Nebraska Agri-Business Association

Opponents: Representing:

Neutral: Representing:

Summary of purpose and/or changes:

LB 90 reallocates a portion of the pesticide product registration fee, increases the statutory maximum annual inspection fee in the fertilizer & soil conditioners inspection program, and inserts fee management parameters to avoid excessive cash fund reserves in that program.

Section 1 amends Section 2-2634 of the Nebraska Pesticide Act. This section currently directs \$60 of the annual pesticide product registration fee to the Buffer Strip Incentive Fund and \$15 of the fee is directed to the Pesticide Administrative Cash Fund. LB 90 would reduce the amount directed to the buffer strip cash fund by \$10 and increase the amount flowing to the Pesticide Administrative Cash fund to \$25.

Section 2 amends Section 81-2,162.06 of the Nebraska Commercial Fertilizer & Soil Conditioners Act by increasing the statutory maximum annual inspection fee from 10 cents/ton to 15 cents/ton. This section is further amended to authorize the Director of Agriculture to set the fee annually within the following parameters:

-- That the anticipated fee revenue shall not be more that 107% of the cash fund appropriation, and;

That the fee would not be anticipated to result in a year-end carryover balance greate appropriation.	er than 17% of the cash fund
	Steve Halloran, Chairperson