Jeanne Glenn February 27, 2019 402-471-0056

LB 304

Revision: 00 FISCAL NOTE LEGISLATIVE FISCAL ANALYST ESTIMATE

ESTIMATE OF FISCAL IMPACT – STATE AGENCIES (See narrative for political subdivision estimates)							
	FY 2019-20		FY 2020-21				
	EXPENDITURES	REVENUE	EXPENDITURES	REVENUE			
GENERAL FUNDS							
CASH FUNDS							
FEDERAL FUNDS							
OTHER FUNDS							
TOTAL FUNDS							

Any Fiscal Notes received from state agencies and political subdivisions are attached following the Legislative Fiscal Analyst Estimate.

LB 304 would amend the Nebraska Pure Food Act to expand a definition of entities exempted under the act, and would provide additional guidelines for notification and labeling requirements. It is estimated that LB 304 would have a minimal fiscal impact on the Department of Agriculture.

ADMINISTRATIVE SERVICES STATE BUDGET DIVISION: REVIEW OF AGENCY & POLT. SUB. RESPONSE					
LB: 304	LB: 304 AM: AGENCY/POLT. SUB: Nebraska Department of Agriculture				
REVIEWED BY:	Claire Oglesby	DATE:	1/22/19	PHONE: (402) 471-4174	
COMMENTS: I concur with Nebraska Department of Agriculture's statement of minimal fiscal impact to the agency.					

Please complete <u>ALL</u> (5) blanks in the first three lines.

LB ⁽¹⁾ 304			FISCAL NOTE				
State Agency OR Political Subdivision Name: ⁽²	Department of Ag	riculture					
Prepared by: ⁽³⁾ Christina Barber	Date Prepared: ⁽⁴⁾	1/18/19 Phone: (5)	402-471-6821				
ESTIMATE PROVIDED BY STATE AGENCY OR POLITICAL SUBDIVISION							
FY	FY 2019-20 FY						
EXPENDITURE		EXPENDITURES	REVENUE				
GENERAL FUNDS							
CASH FUNDS							
FEDERAL FUNDS							
OTHER FUNDS							
TOTAL FUNDS 0	00	0	0				

Explanation of Estimate:

This bill will have minimal fiscal impact on the Department of Agriculture.

BREAKD	OWN BY MAJ	OR OBJECTS OF	<u>E EXPENDITURE</u>	
Personal Services:				
POSITION TITLE	NUMBER OF POSITIONS 19-20 20-21		2019-20 <u>EXPENDITURES</u>	2020-21 <u>EXPENDITURES</u>
Benefits				
Operating				
Travel				
Capital outlay				
Aid Capital improvements				
TOTAL			0	0