PREPARED BY: DATE PREPARED: PHONE: Shelly Glaser February 13, 2025 402-471-0052

LB 561

Revision: 00

FISCAL NOTE

LEGISLATIVE FISCAL ANALYST ESTIMATE

ESTIMATE OF FISCAL IMPACT – STATE AGENCIES (See narrative for political subdivision estimates)							
	FY 202	26-27					
	EXPENDITURES	REVENUE	EXPENDITURES	REVENUE			
GENERAL FUNDS							
CASH FUNDS	\$2,700,000		\$2,700,000				
FEDERAL FUNDS							
OTHER FUNDS							
TOTAL FUNDS	\$2,700,000		\$2,700,000				

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

LB561 amends Nebraska §60-6,298 by creating a special permit provision which would allow for vehicles transporting raw milk from dairy farms to processing facilities, to carry loads up to 15% heavier than the maximum legal weight limit. A strict requirement is established that no single axle can bear more than 20,000 pounds. This bill contains an emergency clause.

Expenditures:

The Nebraska Department of Transportation (NDOT) has indicated that the damage done to the pavement from truck axle loads increases at an exponential rate as the load increases. The agency has estimated the new weight limit would cause about 16-times more pavement damage, which would result in an indeterminate amount of maintenance costs. Additionally, the NDOT is anticipating a shortening of the pavement life-cycle would cost \$2,700,000 in cash funding in both FY2025-26 and FY2026-27. This would be an ongoing expense towards the preservation of the existing State Highway System.

The Nebraska Department of Motor Vehicles (DMV) and the Nebraska State Patrol (NSP) have both specified no fiscal impact.

There is no basis to disagree with the NDOT, DMV, nor the NSP's estimates of fiscal impact.

ADMINISTRATIVE SERVICES STATE BUDGET DIVISION: REVIEW OF AGENCY & POLT. SUB. RESPONSE					
LB: 561 AM:	AGENCY/POLT. SUB: Neb	oraska Department of Teleportation			
REVIEWED BY: Joe M	Massey DATE: 2/13/2025	PHONE: (402) 471-4181			
COMMENTS: Nebraska Department of Transportation assessment of fiscal impact from LB 561 is reasonable based on the assumptions given.					

ADMINISTRATIVE SERVICES STATE BUDGET DIVISION: REVIEW OF AGENCY & POLT. SUB. RESPONSE						
LB: 561	AM:	AGENCY/POLT. SUB	: : Department of Motor Vehicles			
REVIEWED BY:	Joe Massey	DATE: 1/27/2025	PHONE: (402) 471-4181			
COMMENTS: Department of Motor Vehicles assessment of no net fiscal impact from LB 561 appears reasonable.						

ADMINISTRATIVE SERVICES STATE BUDGET DIVISION: REVIEW OF AGENCY & POLT. SUB. RESPONSE						
LB: 561 A	AM:	AGENCY/POLT. SU	JB: : Nebraska State Patrol			
REVIEWED BY: Jo	oe Massey	DATE: 2/3/2025	PHONE: (402) 471-4181			
COMMENTS: Nebraska State Patrol's assessment of no net fiscal impact from LB 561 appears reasonable.						

LB ⁽¹⁾ 561			FISCAL NOTE			
State Agency OR Political Subdivision Name:	Department of Mo	Department of Motor Vehicles				
Prepared by: (3) Bart Moore	Date Prepared: (4)	January 24, 2025 Pho	one: (5) 402-471-3902			
ESTIMATE PRO	OVIDED BY STATE AGE	NCY OR POLITICAL SUI	BDIVISION			
,	EV agaz ac	157	V 000C 07			
<u>EXPENDITUR</u>	FY 2025-26 RES REVENUE	EXPENDITURES	<u>Y 2026-27</u> <u>REVENUE</u>			
GENERAL FUNDS						
CASH FUNDS						
FEDERAL FUNDS						
OTHER FUNDS						
TOTAL FUNDS	<u> </u>					
Explanation of Estimate:						
Expandion of Estimates						
Personal Services:	OWN BY MAJOR OBJECT	<u> IS OF EXPENDITURE</u>				
POSITION TITLE	NUMBER OF POSITION <u>25-26</u> <u>26-27</u>	S 2025-26 <u>EXPENDITURES</u>	2026-27 EXPENDITURES			
Benefits						
Operating						
Travel Capital outlay						
Aid						
Capital improvements						
TOTAL						

LB (1)	561						ı	FISCAL NOTE
State A	gency OR I	Political S	ubdivision Name: เ	, Neb	raska State Pa	atrol		
Prepar	ed by: (3)	Carol A	Aversman	D	ate Prepared: ⁽⁴⁾	01/29/2025	Phone: (5)	402-471-4545
		E	STIMATE PROV	IDED B	Y STATE AGEN	CY OR POLIT	ICAL SUBDIVIS	ION
				Y 2025-			FY 2026	
			EXPENDITURI	E <u>S</u>	REVENUE	EXPEN	<u>DITURES</u>	REVENUE
GENE	RAL FUN	DS		_				
CASH	FUNDS							
FEDEI	RAL FUN	DS						
ОТНЕ	R FUNDS	,		_				
	L FUNDS			_				
				= =				
Explana	tion of Es	timate:						
NO FIS	CAL IME	PACT						
			BREAKDOV	VN BY N	MAJOR OBJECT	S OF EXPEND	<u>ITURE</u>	
Persona	l Services:			NHIMDE	R OF POSITION	IS an	05 0C	0000 07
	POSIT	TON TIT		NUMBE <u>25-26</u>			25-26 <u>IDITURES</u>	2026-27 EXPENDITURES
Benefit	.s							
Operat	ing							
Travel							<u>—</u>	

Capital improvements.....

TOTAL.....

LB ⁽¹⁾ 56	1					FISCAL NOTE	
State Agency (OR Political	Subdivision Name: (2)	Nebraska Department of Transportation				
Prepared by:	(3) Jene	ssa Boynton	Date Prepared: (4)	2/10/2025	Phone: (5)	402-479-4691	
		ESTIMATE PROVI	DED BY STATE AGEN	NCY OR POLITIC	CAL SUBDIVIS	ION	
		FY	<u> 2025-26</u>		FY 2026	-27	
		EXPENDITURES	<u>REVENUE</u>	EXPENDI		<u>REVENUE</u>	
GENERAL F	UNDS			_			
CASH FUND	S	\$2,700,000		\$2,700	,000		
FEDERAL F	UNDS			_			
OTHER FUN	DS			_			
TOTAL FUN	DS	\$2,700,000		\$2,700	,000		
exceeding to Based on ea Officials (AA an exponent pavement is Increasing the established the increase As a result of increase in the	wenty tho quivalent SHTO) 9 tial rate a double, I ne load do amount of in weigh of the weigh maintenance in weig	usand pounds. single axle loads (E 3 Design procedure s the load increase but about 16-times oes allow for a mini of material, but that t. ght increase, Nebra nce costs due to pa ht can reduce the perving the State High		Association of Si to pavement fro e axle load that of vement for the in overall number of not enough to off ransportation (Natigue, cracking, rould require an	tate Highway m truck axle I does not mean ncrease in loa f trucks need fset the greate DOT) will hav and deteriora additional \$2,	and Transportation oads increases at the damage to the ad weight. The damage done by the ad an indeterminate tion. In addition, a	
Personal Serv	rices:	<u>BREAKDOW</u>	'N BY MAJOR OBJECT	'S OF EXPENDI'	<u>rure</u>		
POS	SITION T		JMBER OF POSITION 25-26 26-27	S 2025- EXPENDI		2026-27 EXPENDITURES	
Operating Travel Capital outlay	y			2,700,	000	2,700,000	

2,700,000

2,700,000