PREPARED BY: DATE PREPARED: PHONE: Bill Biven, Jr. January 29, 2021 402-471-0054

LB 586

Revision: 00

FISCAL NOTE

LEGISLATIVE FISCAL ANALYST ESTIMATE

ESTIMATE OF FISCAL IMPACT - STATE AGENCIES (See narrative for political subdivision estimates)					
	FY 2021-22		FY 2022-23		
	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.

LB586 amends §14-567 and §15-1017 and requires a report relating to certain police and firefighter retirement plans be submitted to the Nebraska Retirement Systems Committee of the Legislature and Governor.

Starting December 31, 2021 and by December 31 each year thereafter, the pension board of a city of the metropolitan class will provide the following:

- A description of, and the process used to determine, the investment return assumption utilized by the plan administrator when determining employer and employee contribution rates
- An estimate of the range of likely assets, total liabilities, unfunded liabilities, and employer contributions over twenty years
 based on an analysis that simulates the volatility of annual investment returns above and below the expected rate, applying
 methodology determined by the actuary, but including at a minimum both the twenty-fifth and seventy-fifth percentiles of the
 distribution of likely investment returns
- Projections of assets, liabilities, pension debt, service costs, employee contributions, employer contributions, net amortization, benefit payments, payroll, and funded ratio for the retirement system for each of the next thirty years based upon current actuarial assumptions, including the assumed rate of return
- Projections of assets, liabilities, pension debt, service costs, employee contributions, employer contributions, net amortization, benefit payments, payroll, and funded ratio for the retirement system assuming that investment returns are two and four percentage points lower than the assumed rate of return and that the city makes employer contributions meeting all of the following:
 - o The contributions are based upon current funding policy for the retirement system
 - The contributions are held constant at the levels calculated for subdivision of §14-567(4)(c)
 - The contributions never exceed fifteen percent of projected total revenue available for appropriation by the city
- Estimates for assets, liabilities, pension debt, service costs, employee contributions, employer contributions, net amortization, benefit payments, payroll, and funded ratio for the retirement system, if there is a one-year loss on planned investments of twenty percent followed by a twenty-year period of investment returns two percentage points below plan assumptions, with the following assumptions regarding contributions:
 - The contributions are based upon current funding policy for the retirement system
 - The contributions are held constant at the levels calculated for subdivision of §14-567(4)(c)
 - The contributions never exceed fifteen percent of projected total revenue available for appropriation by the city
- The estimated actuarially accrued liability, the total plan normal cost for all benefit tiers if multiple tiers exist, and the employer normal cost for all benefit tiers if multiple tiers exist, calculated using all of the following:
 - A discount rate equal to the assumed rate of return. If the discount rate used by the retirement system is different from the investment return assumption, then the report shall provide a calculation of actuarially accrued liability based upon a discount rate that is two percent and four percent above and below the long-term rate of return used by the plan administrator
 - The ten-year average of the yield of thirty-year treasury notes
- A description of the amortization period for any unfunded liabilities utilized by the plan administrator when determining the contribution rates
- A calculation of the contribution rates based on an amortization period equal to the estimated average remaining service periods of employees covered by the contributions
- A description of the interest assumption rate utilized by the plan administrator for reporting liabilities and the process used to determine that assumption

- The market value of the assets controlled by the plan administrator and an explanation of how the actuarial value assigned to those assets differs from the market value of those assets
- Any additional information deemed useful by the committee to evaluate current or prospective funding or contribution policies

Starting December 31, 2021 and by December 31 each year thereafter, the city clerk of the primary class city or such city clerk's designee will provide the following:

- A description of, and the process used to determine, the investment return assumption utilized by the plan administrator when determining employer and employee contribution rates
- An estimate of the range of likely assets, total liabilities, unfunded liabilities, and employer contributions over twenty years
 based on an analysis that simulates the volatility of annual investment returns above and below the expected rate, applying
 methodology determined by the actuary, but including at a minimum both the twenty-fifth and seventy-fifth percentiles of the
 distribution of likely investment returns
- Projections of assets, liabilities, pension debt, service costs, employee contributions, employer contributions, net amortization, benefit payments, payroll, and funded ratio for the retirement system for each of the next thirty years based upon current actuarial assumptions, including the assumed rate of return
- Projections of assets, liabilities, pension debt, service costs, employee contributions, employer contributions, net amortization, benefit payments, payroll, and funded ratio for the retirement system assuming that investment returns are two and four percentage points lower than the assumed rate of return and that the city makes employer contributions meeting all of the following:
 - The contributions are based upon current funding policy for the retirement system
 - The contributions are held constant at the levels calculated for §14-567(3)(c)
 - The contributions never exceed fifteen percent of projected total revenue available for appropriation by the city
- Estimates for assets, liabilities, pension debt, service costs, employee contributions, employer contributions, net amortization, benefit payments, payroll, and funded ratio for the retirement system, if there is a one-year loss on planned investments of twenty percent followed by a twenty-year period of investment returns two percentage points below plan assumptions, with the following assumptions regarding contributions:
 - The contributions are based upon current funding policy for the retirement system.
 - The contributions are held constant at the levels calculated for §14-567(3)(c)
 - The contributions never exceed fifteen percent of projected total revenue available for appropriation by the city
- The estimated actuarially accrued liability, the total plan normal cost for all benefit tiers if multiple tiers exist, and the employer normal cost for all benefit tiers if multiple tiers exist, calculated using all of the following:
 - A discount rate equal to the assumed rate of return. If the discount rate used by the retirement system is different from the investment return assumption, then the report shall provide a calculation of actuarially accrued liability based upon a discount rate that is two percent and four percent above and below the long-term rate of return used by the plan administrator
 - The ten-year average of the yield of thirty-year treasury notes
- A description of the amortization period for any unfunded liabilities utilized by the plan administrator when determining the contribution rates
- A calculation of the contribution rates based on an amortization period equal to the estimated average remaining service periods of employees covered by the contributions
- A description of the interest assumption rate utilized by the plan administrator for reporting liabilities and the process used to determine that assumption
- The market value of the assets controlled by the plan administrator and an explanation of how the actuarial value assigned to those assets differs from the market value of those assets
- Any additional information deemed useful by the committee to evaluate current or prospective funding or contribution policies

The Fiscal Impact should be minimal and can be absorbed by the cities and agencies.

ADMIN	IISTRATIVE SERVICE	S STATE BUDGET DIVISION: REVIE	W OF AGENCY & POLT. SUB. RESPONSE		
LB: 586	AM:	AGENCY/POLT. SUB: Public	AGENCY/POLT. SUB: Public Employees Retirement Systems		
REVIEWED I	BY: Neil Sullivan	DATE: 1/26/2021	PHONE: (402) 471-4179		
COMMENTS: The Public Employees Retirement Systems assessment of no fiscal impact from LB 586 appears reasonable.					

LB: 586 AM: AGENCY/POLT. SUB: City of Lincoln

REVIEWED BY: Neil Sullivan DATE: 1/25/2021 PHONE: (402) 471-4179

COMMENTS: The City of Lincoln assessment of fiscal impact from LB 586 appears reasonable.

TOTAL.....

LB ⁽¹⁾ 586					FISCAL NOTE	
State Agency OR Political Subdivision Name: (2) Prepared by: (3) Teresa Zulauf		Nebraska Public Employees Retirement Systems (NPERS)				
		Date Prepared: ⁽⁴⁾	1-25-2021	Phone: ⁽⁵⁾	402-471-7745	
EST	TIMATE PROVIDI	ED BY STATE AGENC	CY OR POLITICAL	SUBDIVISIO	ON	
	FY 9	021-22		FY 2022	-9.3	
<u> </u>	EXPENDITURES	REVENUE	EXPENDIT		REVENUE	
GENERAL FUNDS						
CASH FUNDS	0		0			
FEDERAL FUNDS						
OTHER FUNDS						
TOTAL FUNDS	0		0			
LB 586 requires an annusubmitted to the Legislate No fiscal impact to NPER	ure and the Gove	ernor. perations expenditure	9S.	·		
Personal Services:	BREAKDOW	N BY MAJOR OBJECT	'S OF EXPENDITI	<u>URE</u>		
POSITION TITL		MBER OF POSITIONS 21-22 22-23	S 2021-9 EXPENDIT		2022-23 EXPENDITURES	
Benefits						
Operating						
Travel						
Capital outlay						
Aid Capital improvements						

LB ⁽¹⁾ 586					FISCAL NOTE	
State Agency OR Political Subdivi	sion Name: (2)	City of Lincoln				
Prepared by: (3) James Van	Bruggen	_ Date Prepared: (4)	1/22/21	Phone: (5)	402-441-8301	
ESTIM	IATE PROVIDE	D BY STATE AGENO	CY OR POLITICA	L SUBDIVISIO)N	
EXP	<u>FY 20</u> <u>ENDITURES</u>	<u>21-22</u> <u>REVENUE</u>	EXPENDIT	<u>FY 2022</u> ΓURES	<u>2-23</u> <u>REVENUE</u>	
GENERAL FUNDS						
CASH FUNDS						
FEDERAL FUNDS						
OTHER FUNDS			-			
TOTAL FUNDS						
Explanation of Estimate:						
Zinpinineron of Ziomineo						
		LINU MALAON ON INCIDENCE		XIII D		
Personal Services:	BREAKDOWN	BY MAJOR OBJECT	S OF EXPENDIT	<u>URE</u>		
POSITION TITLE		MBER OF POSITIONS 1-22 <u>22-23</u>	S 2021- <u>EXPENDI</u>		2022-23 EXPENDITURES	
Benefits		 , 				
Operating						
Travel						
Capital outlay						
Aid						
Capital improvements						
TOTAL						