Fiscal Estimate - 2019 Session

☑ Original ☐ Updated	☐ Corrected ☐	Supplemental
LRB Number 19-2959/1	Introduction Number Al	B-0238
Description diabetes care and prevention plan		
Fiscal Effect		
Appropriations Reven	ase Existing absorb within age	
Local: No Local Government Costs Indeterminate 1. Increase Costs Permissive Mandatory Permiss 2. Decrease Costs Permissive Mandatory Permissive Permiss	sive Mandatory Towns Counties School	vernment Village Cities Others WTCS Districts
Fund Sources Affected GPR FED PRO PRS	Affected Ch. 20 Appr SEG SEGS (1)(a)	opriations
Agency/Prepared By	Authorized Signature	Date
DHS/ Veronnica Thompson (608) 267-5147	on (608) 267-5147 Andy Forsaith (608) 266-7684	

Fiscal Estimate Narratives DHS 6/24/2019

LRB Number 19-2959/1	Introduction Number	AB-0238	Estimate Type	Original
Description				
diabetes care and prevention plan				

Assumptions Used in Arriving at Fiscal Estimate

This bill requires the Department of Health Services (DHS), in consultation with the Department of Employee Trust Funds, to develop and implement a plan to reduce the incidence of diabetes in Wisconsin, improve diabetes care, and control complications associated with diabetes. Under the bill, DHS may also consult with the Department of Public Instruction and Department of Corrections in developing its plan.

Additionally, the bill requires DHS to submit a biennial report to the legislature that includes, among other information, the financial implications of diabetes upon DHS, the state, and localities, an assessment of DHS' activities and programs relating to diabetes, and a proposed budget to implement plans related to diabetes care and prevention.

To comply with the requirements of this legislation, the Department will need \$107,600 GPR annually to support a 1.0 FTE Research Scientist. This position would be responsible for leading the process of convening the collaborating agencies, gathering and analyzing the data, and preparing the biennial reports. While the Department has some existing staff positions working on diabetes-related activities, these positions are funded by federal prevention grants and are at capacity. Moreover, because the bill is outside the scope of the federal grants, staff funded by the federal grants may not assist with the proposed activities.

In sum, the total annual fiscal effect is \$107, 600 GPR and 1.0 FTE. The Department does not anticipate a fiscal impact on the local health departments.

Long-Range Fiscal Implications

Fiscal Estimate Worksheet - 2019 Session

Detailed Estimate of Annual Fiscal Effect

☑ Original	Updated		Corrected	Supplen	nental				
LRB Number	19-2959/1		Introduction Number AB-0238						
Description diabetes care and prevention plan									
	I. One-time Costs or Revenue Impacts for State and/or Local Government (do not include in annualized fiscal effect):								
A one-time cost of S	A one-time cost of \$2,500 GPR for office setup fees is needed.								
II. Annualized Costs:			Annualized Fiscal Impact on funds from:						
			Increased Costs	•	ased Costs				
A. State Costs by	Category								
State Operations	- Salaries and Fringes		\$107,600		\$				
(FTE Position Ch	nanges)		(1.0 FTE)						
State Operations	- Other Costs								
Local Assistance									
	ls or Organizations								
TOTAL State	Costs by Category		\$107,600		\$				
B. State Costs by	Source of Funds			;					
GPR			107,600						
FED	/								
PRO/PRS			·						
SEG/SEG-S									
III. State Revenues - Complete this only when proposal will increase or decrease state revenues (e.g., tax increase, decrease in license fee, ets.)									
			Increased Rev	Dec	reased Rev				
GPR Taxes			\$		\$				
GPR Earned									
FED									
PRO/PRS									
SEG/SEG-S									
TOTAL State	Revenues		\$		\$				
NET ANNUALIZED FISCAL IMPACT									
			<u>State</u>		<u>Local</u>				
NET CHANGE IN COSTS		\$107,600	\$						
NET CHANGE IN F	REVENUE		\$		\$				
Agency/Prepared	Ву	Au	thorized Signature		Date				
DHS/ Veronnica Th	DHS/ Veronnica Thompson (608) 267-5147 Andy Forsaith (608) 266-7684				6/24/2019				