Fiscal Estimate - 2019 Session

☑ Original ☐ Updated	☐ Corrected ☐ Supplem	nental			
LRB Number 19-2251/1	Introduction Number AB-0421				
Description outdoor advertising signs, granting rule-making authority, and making an appropriation					
Fiscal Effect					
Appropriations	ase Existing absorb within agency's bud				
Local: No Local Government Costs Indeterminate 1. Increase Costs Permissive Mandatory 2. Decrease Costs Permissive Mandatory Permissive Mandatory Permissive Mandatory Permissive Mandatory Permissive Mandatory Decrease Revenue Permissive Mandatory Districts 5. Types of Local Government Units Affected Towns Village Counties Others School Districts Districts					
Fund Sources Affected GPR PRO PRS SEG SEGS					
Agency/Prepared By	Authorized Signature	Date			
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Fiscal Estimate Narratives DOT 1/17/2020

LRB Number 19-2251/1	Introduction Number AB-0421	Estimate Type	Original		
Description					
outdoor advertising signs, granting rule-making authority, and making an appropriation					

Assumptions Used in Arriving at Fiscal Estimate

While there are anticipated up-front costs to make initial changes required by the legislation, the department believes the long-term effect of raising sign fees to cover the operating costs of the program makes this bill budget-neutral.

Fiscal impact considerations:

There are over 10,000 total permitted outdoor advertising signs in Wisconsin located along approximately 23,000 total miles (this is double the approximate 11,500 center-lane miles to account for signs located on both sides of the road) of the highway system. Of these signs, approximately 6,200 are required to pay an annual sign fee. Wisconsin currently charges \$35 per year for conforming signs and \$50 per year for non-conforming signs.

Staffing needs — Eliminating the outdoor advertising vegetation removal permit will significantly increase workload for landscape architects. Without the outdoor advertising vegetation removal permit, vegetation removal requests must be processed under the department's vegetation alteration policy, which is administered by only two landscape architects who serve the entire state. On-site inspections are required to assess the vegetation, which would require significant travel time for locations outside of Madison where the landscape architects are based. Based on historic requests received for both the outdoor advertising vegetation permit and vegetation alteration policy, the department anticipates needing at least one additional landscape architect full-time employee (FTE) to manage the vegetation alteration policy (\$33/hour plus \$15/hour in fringe benefits = \$48/hour x 2,080 hours).

The bill also requires the program to conduct a biennial survey of each sign, which must be done on-site. On-site inspections require staff to travel, inspect and document each of the 10,000 permitted signs in the state. The department anticipates needing at least three additional FTE staff to manage the survey. The department estimates it takes 0.624 hours to travel to, inspect and document each sign, for a total of 6,240 hours, or 3 FTE. The department did not consider on-property signs for the purposes of this analysis because permits are not currently issued for on-property signs.

Gained Revenue – Section 34 of the proposal requires the department to increase annual fees to cover approximate program costs. In 2018, the \$35 and \$50 annual sign fees brought in just over \$267,000, which is less than a quarter of the cost to staff the current program. The fees have not been changed in decades. The department anticipates the program would break even by raising the fee to \$150, which includes the increased staffing needs described above, as well as historical annual fee activity. Annual fees are deposited into the transportation fund.

Lost Revenue – The elimination of the outdoor advertising vegetation permit would reduce department revenue by roughly \$150,000 annually. In 2017, the department collected 31 vegetation removal applications fees, valued at \$7,750 (31x\$250) and received \$105,850 in tree reimbursements (approximately \$205 per cut tree, subject to adjustment each fiscal year). In 2018, the numbers were \$7,000 (28x\$250) and \$153,769.45, respectively. The application fees are deposited into the transportation fund and the tree fees are credited to highway system management and operations.

Data Entry – In the first year implementing the biennial survey, there will be heavy data entry needs. The department assumes data entry for 10,000 signs would take approximately .30 hours per sign, requiring 3,000 hours total data entry time. Limited Term Employees (LTE) doing this task would typically earn \$18 an hour. Three LTEs working 1,000 hours each would result in a total one-time data entry cost of \$54,000.

New Rules – The proposal requires the department to promulgate rules concerning illumination and permit fees. The department estimates 200 staff hours averaging \$40 an hour, or roughly \$8,000 in overhead cost.

Long-Range Fiscal Implications

The department's ability to set permit fees to recover the costs of administering the program should ensure the program remains fully funded, regardless of changing costs, including variables such as technology, consultant resources and attorney costs for the program.

Fiscal Estimate Worksheet - 2019 Session

Detailed Estimate of Annual Fiscal Effect

☑ Original ☐ Updated	Corrected	Supplemental
LRB Number 19-2251/1	Introduction Numb	oer AB-0421
Description outdoor advertising signs, granting rule-making autl	hority, and making an appro	ppriation
I. One-time Costs or Revenue Impacts for State annualized fiscal effect):	and/or Local Government	(do not include in
We anticipate a one-time cost of \$74,880 to hire LT biennial survey. LTEs in this field typically earn \$18 \$74,880. Additionally, there are rule-making proces at \$40/hour). NOTE: The annual revenue projection running the program, and includes current FTE staff Historically, the program has operated at a deficit.	an hour. Three LTEs for 1, s costs estimated to be \$8, n below is a calculation to be	040 hours each totals 000 in overhead (200 hours reak even with the cost of
II. Annualized Costs:	Annualized Fiscal Impact on funds from:	
	Increased Costs	Decreased Costs
A. State Costs by Category		
State Operations - Salaries and Fringes	\$350,000	\$
(FTE Position Changes)	(4.0 FTE)	
State Operations - Other Costs		
Local Assistance		
Aids to Individuals or Organizations		
TOTAL State Costs by Category	\$350,000	\$
B. State Costs by Source of Funds		
GPR		
FED		
PRO/PRS		
SEG/SEG-S	350,000	
III. State Revenues - Complete this only when project. (e.g., tax increase, decrease in license fee, ets.)	roposal will increase or de	ecrease state revenues
	Increased Rev	Decreased Rev
GPR Taxes	\$	\$
GPR Earned		-8,500
FED		
PRO/PRS		
SEG/SEG-S	935,000	-150,000
TOTAL State Revenues	\$935,000	\$-158,500
NET ANNUALIZ	ED FISCAL IMPACT	
	<u>State</u>	<u>Local</u>
NET CHANGE IN COSTS	\$350,000	
NET CHANGE IN REVENUE	\$776,500	\$

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Agency/Prepared By	Authorized Signature	Date
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