Fiscal Estimate - 2013 Session

	Original		Updated		Corrected	d [Sup	plemental		
LRB	Number	13-2876/		Intro	duction	Number	AB-04	121		
Descr Eligibil	Description Eligibility for disaster damage aids paid by the Department of Transportation									
Fiscal	Fiscal Effect									
	No State Fisc Indeterminate Increase E Appropria Decrease Appropria Create Ne	e Existing tions Existing	Revenue Decreas Revenue	se Existing]		vithin ager es	/ be possible ncy's budget ⊠No		
Local: No Local Government Costs Indeterminate 1. Increase Costs Permissive Mandatory 2. Decrease Costs Permissive Mandatory Permissive Mandatory Permissive Mandatory Permissive Mandatory Districts 5. Types of Local Government Units Affected Towns Counties Counties Others School Districts										
Fund Sources Affected Affected Ch. 20 Appropriations ☐ GPR ☐ FED ☐ PRO ☐ PRS ☐ SEGS 20.395 (1) (fs)										
	ITN LITEL	, LIFNO			200 20.00					
Agen	cy/Prepared	Ву	Αι	uthorized	Signature)		Date		
DOT/	Jesse Patcha	ak (608) 264-9	526 St	ephanie L	aSage (60	8) 267-3703	3	11/5/2013		

Fiscal Estimate Narratives DOT 11/5/2013

LRB Number 13-2876/1	Introduction Number	AB-0421	Estimate Type	Original				
Description								
Eligibility for disaster damage aids paid by the Department of Transportation								

Assumptions Used in Arriving at Fiscal Estimate

The language of the bill would allow for any bridge that is classified as structurally deficient to be eligible for Disaster Damage Aids (20.395(1)(fs)). Recent estimates show that there are at least 1,200 structurally deficient bridges in the state. The average replacement of a small bridge would cost \$300,000. The potential award of Disaster Damage Aids would be at least \$360,000,000 to cure all structurally deficient bridges.

An average claim inspection for a bridge would take four working hours, with an estimated additional two working hours for completing all necessary paperwork. In addition to the inspection, there would also be an estimated two hours of claim processing that would need to occur for each claim. Taking all of this into consideration, there would be a need for one additional FTE position in the field and another additional FTE position to process the increased number of claims. This assumes a conservative 30% application rate.

The two additional FTE's would create a salary costs increase of \$104,000 annually, and an increase in fringe benefits of \$38,000. At a rate of 360 bridges per year (30%), it would take three and a third years to cure the existing structurally deficient bridges. This would create a minimum increase of approximately \$473,333 in salary and fringe benefits to cure all existing structurally deficient bridges.

Long-Range Fiscal Implications

Disaster Damage Aids is a sum-sufficient appropriation that is primarily funded through the transportation fund. If a single award is in excess of \$1,000,000, that award may be funded through the general fund. The transportation fund would not be able to absorb the estimated \$360M, which would cause a significant increase in the amount of general fund transfers needed in the future. In addition, the general fund transfers do not occur until the second year of the biennium, so the transportation fund would need to be able to absorb the entire cost of the awards until a transfer takes place.

Fiscal Estimate Worksheet - 2013 Session

Detailed Estimate of Annual Fiscal Effect

Original Updated	t	Corrected		Supplemental	
LRB Number 13-2876/1		Introduction Numb	er Al	3-0421	
Description Eligibility for disaster damage aids paid by	the D	epartment of Transportation			
I. One-time Costs or Revenue Impacts (annualized fiscal effect):	or Sta	te and/or Local Governme	ent (do no	t include in	
II. Annualized Costs:		Annualized Fisc	al Impact	on funds from:	
		Increased Costs		ecreased Costs	
A. State Costs by Category					
State Operations - Salaries and Fringes	,	\$473,333	\$		
(FTE Position Changes)					
State Operations - Other Costs					
Local Assistance		360,000,000			
Aids to Individuals or Organizations					
TOTAL State Costs by Category		\$360,473,333		\$	
B. State Costs by Source of Funds					
GPR					
FED					
PRO/PRS					
SEG/SEG-S (Transportation Fund)	360,473,333				
III. State Revenues - Complete this only revenues (e.g., tax increase, decrease	/ when	proposal will increase or use fee, ets.)	decrease	state	
		Increased Rev		Decreased Rev	
GPR Taxes		\$		\$	
GPR Earned					
FED					
PRO/PRS					
SEG/SEG-S					
TOTAL State Revenues		\$		\$	
NET ANN	IUALIZ	ZED FISCAL IMPACT			
		<u>State</u>		Loca	
NET CHANGE IN COSTS	\$360,473,333		\$		
NET CHANGE IN REVENUE		\$		\$	
Agency/Prepared By	ıthorized Signature		Date		
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