Fiscal Estimate - 2007 Session

Original Upda	ited (Corrected	Supplemental
LRB Number 07-3944/1	Introdu	uction Number	AB-0755
Description Annual or consecutive month permits for material, providing an exemption from en	overweight vehicle co nergency rule procedu	mbinations transportin res, and granting rule-	g granular roofing making authority
Fiscal Effect			
State: No State Fiscal Effect Indeterminate Increase Existing Appropriations Decrease Existing Appropriations Create New Appropriations	Increase Existing Revenues Decrease Existing Revenues		
Local: ☐ No Local Government Costs ☐ Indeterminate 1. ☐ Increase Costs ☐ Permissive ☐ Mandatory 2. ☐ Decrease Costs ☐ Permissive ☐ Mandatory ☐ Permissive ☐ Mandatory	☐ Increase Revenue ☐ Permissive ☐ Mand ☐ Decrease Revenue ☐ Permissive ☐ Mand	latory Towns Counties	Units Affected ☑ Village ☑ Cities
Fund Sources Affected GPR FED PRO PRO	S 🛛 SEG 🔲 SEG	Affected Ch. 20 A GS 20.395 (3)(eq)	ppropriations
Agency/Prepared By	Authorized Si	gnature	Date
DOT/ Richard Moss (608) 267-7830	Julie Johnson	(608) 267-3703	2/13/2008

Fiscal Estimate Narratives DOT 2/13/2008

LRB Number 07-3944/1	Introduction Number	AB-0755	Estimate Type	Original
Description Annual or consecutive month permit material, providing an exemption fro	s for overweight vehicles on emergency rule pro	le combinatio cedures, and	ns transporting granting rule-mak	anular roofing

Assumptions Used in Arriving at Fiscal Estimate

This bill allows the Department of Transportation to issue annual or consecutive month permits for the transportation of "granular roofing material" in specially configured vehicle combinations exceeding, by not more than 10,000 pounds, the generally applicable statutory weight limitations of 80,000 pounds. The permit is not valid on Interstate highways. Applications for permits to use highways other than the state trunk highway system must be accompanied by a written statement of route approval by the officer in charge of maintenance of the other highway.

- 1. Assume enactment of the bill would create problems in permit issuing and enforcement since "granular roofing material" is not defined. In addition, vehicle configuration requirements are not defined.
- 2. The bill would require the department to narrowly tailor a permit process and administrative rules for another specific type of transported material exception and again requires a weight limit study for a specific type of material. This creates new burdens for existing limited staff resources.
- 3. Assume additional vehicle weight disproportionately increases potential damage to highway infrastructure. That is, these excess weights would damage roads and bridges, increasing public costs to construct, operate and maintain those roads and bridges. The bill does not address weight distribution by axles, an important factor in limiting damage. Instead, it suggests unique configuration requirements be created by the department to bypass or circumvent its own standards.
- 4. Assume it would cost approximately \$10,000 to develop an administrative rule.
- 5. Assume it would cost approximately \$13,500 to develop a new permit process.

Long-Range Fiscal Implications

Without definitive information about the quantity and pattern of loadings, long-range fiscal implications are indeterminate since it is impossible to quantify exact damage to state trunk highway infrastructure. It is similarly impossible to quantify damage to non-state trunk highway roads.

Fiscal Estimate Worksheet - 2007 Session

Detailed Estimate of Annual Fiscal Effect

Original Updat	ed Gorrected	Supplemental			
LRB Number 07-3944/1	Introduction Numbe	r AB-0755			
Description Annual or consecutive month permits for roofing material, providing an exemption authority	overweight vehicle combinations tran from emergency rule procedures, and	sporting granular I granting rule-making			
I. One-time Costs or Revenue Impacts	for State and/or Local Government	t (do not include in			
annualized fiscal effect):					
The development of a new administrativithe new permit process would cost approquantity and pattern of loadings, annuality impossible to quantify exact damage to quantify annualized damage to non-state	oximately \$13,500. Without definitive in zed long-range fiscal implications are state trunk highway infrastructure. It is	nformation about the indeterminate since it is			
II. Annualized Costs:	Annualized Fiscal	Annualized Fiscal Impact on funds from:			
	Increased Costs	Decreased Costs			
A. State Costs by Category					
State Operations - Salaries and Fringe	es \$	\$			
(FTE Position Changes)					
State Operations - Other Costs					
Local Assistance					
Aids to Individuals or Organizations					
TOTAL State Costs by Category	\$	\$			
B. State Costs by Source of Funds					
GPR					
FED	an An Marian An				
PRO/PRS					
SEG/SEG-S					
III. State Revenues - Complete this or	nly when proposal will increase or d	ecrease state			
revenues (e.g., tax increase, decrease	Increased Rev	Decreased Rev			
7007 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
GPR Taxes	\$	\$			
GPR Earned					
FED PROVIDES					
PRO/PRS					
SEG/SEG-S	s s	\$			
TOTAL State Revenues		2.			
NET AF	NUALIZED FISCAL IMPACT	Local			
NET CHANGE IN COCTO	State \$	<u>Local</u>			
NET CHANGE IN COSTS		\$			
NET CHANGE IN REVENUE	\$ 1				
Agency/Prepared By	Authorized Signature	Date			