Wisconsin Department of Administration Division of Executive Budget and Finance DOA-2048 (R07/2000)

## Fiscal Estimate - 2001 Session

Original Update	d Corrected S	Supplemental	
LRB Number <b>01-1064/3</b>	Introduction Number AB-	436	
Subject			
DOT review of new school construction plan	ns 		
Fiscal Effect			
Appropriations Decrease Existing Appropriations Create New Appropriations  Local:	Increase Existing Revenues Decrease Existing Revenues  Decrease Existing Revenues  Decrease Costs	ay be possible to cy's budget \tag{\tag{No}}	
Permissive Mandatory F  2. Decrease Costs 4. F  Permissive Mandatory F	Decrease Revenue Counties O	rnment illage Cities thers /TC3 istricts	
Fund Sources Affected GPR FED PRO PRS	Affected Ch. 20 Approp	riations	
Agency/Prepared By	Authorized Signature	Date	
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# Fiscal Estimate Narratives DOT 6/7/01

LRB Number 01-1064/3	Introduction Number	AB-436	Estimate Type	Original		
Subject	-					
DOT review of new school construction plans						

### Assumptions Used in Arriving at Fiscal Estimate

The bill requires, that if requested, the Department of Transportation shall assist school boards in the review of the transportation impacts of proposed new schools or additions or modifications to existing schools. The Department is also required to provide information to schools on an annual basis.

Based on calendar year 2000 referendums passed by voters statewide, it is estimated that 14 new schools are constructed and 50 (38 in 2000) existing schools undergo major improvements/additions annually that would be impacted by this legislation. It is also estimated for the purposes of this fiscal estimate, that a school board would request DOT assistance for all of the new schools and for 1/2 (25) of the major reconstructions.

For new schools and major improvements, the Department would significantly benefit in it's review if the school board provides a Traffic Impact analysis (TIA) to the Department. Many consultants are becoming well versed in the understanding of the need for and the development of TIA's and could prepare TIA's for school boards upon request..

#### **Long-Range Fiscal Implications**

#### NEW SCHOOLS AND MAJOR IMPROVEMENT COST ESTIMATE

For a new school or major reconstruction, it is estimated that an average TIA would take four person weeks to complete. At \$80 per hour for consultant services, the cost per TIA would be 20x8x80 = \$12,800. For Department review of these TIA's it is estimated that 4 person days would be required. At \$50 per hour the cost per TIA would be 4x8x50 = \$1,600.

#### **Total Costs**

School Boards for TIA's - (14 new schools ) x \$12,800 = \$179,200School Boards for TIA's - (50 major improvements x 1/2)x \$12,800 = \$320,000DOT Review of TIA's - ((14 new schools + 50 major improvements x 1/2))x \$1,600=\$62,400156 person days - DOT

The Department, by Administrative Rule, is required to define Transportation Impact Analysis. It is estimated that 40 person days at a rate of \$50 per hour will be required to develop the rule. The cost for this effort is  $40 \times 8 \times 50 = 16,000$ .

The Department is required to make available to any school board safety courses, educational materials and other assistance related to ensuring the convenience and safety of children and motor vehicles in school zones. The Department may assess a fee not to exceed the cost of the services provided.

The Department is also required annually to provide each school board written notification of the Department's obligations and available services. The inital cost to establish a web based system to provide notice of these services is estimated to take 8 person weeks at \$40 per hour. The total one time initial start up cost for the web page is  $40 \times 8 \times 40 = 12,800$ . Annual costs for the notice of services is estimated to require 1 person week at \$40 per hour. The Annual cost is  $5 \times 8 \times 40 = 1,600$ 

The obligation of the Department to provide safety courses, educational materials and other assistance as defined by this bill is considered by the Department as part of the normal cost of doing business. Many services

are now being being made available by the Department, but there has been only modest response by schools statewide to take advantage of those services.					
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## Fiscal Estimate Worksheet - 2001 Session

Detailed Estimate of Annual Fiscal Effect

Original Upda	ited	Corrected	Supplemental		
LRB Number <b>01-1064/3</b>		Introduction Numb	oer <b>AB-436</b>		
Subject					
DOT review of new school construction	plans				
I. One-time Costs or Revenue Impacts	for State	and/or Local Governmen	t (do not include in		
annualized fiscal effect):					
\$16,000 - Define TIA by Rule \$12,800 - DOT \$28,800 - TOTAL ONE TIME COS	Set up DO TS	T Web Page for notification	of services available from		
II. Annualized Costs:	<u>" '                                   </u>	Annualized Fiscal Impact on funds from:			
		Increased Costs	Decreased Costs		
A. State Costs by Category					
State Operations - Salaries and Fringe	es	\$62,400			
(FTE Position Changes)					
State Operations - Other Costs	1				
Local Assistance					
Aids to Individuals or Organizations					
TOTAL State Costs by Category		\$62,400	\$		
B. State Costs by Source of Funds					
GPR					
FED					
PRO/PRS					
SEG/SEG-S (62,400)		62,400			
III. State Revenues - Complete this on (e.g., tax increase, decrease in license	ly when p e fee, ets.)	proposal will increase or d	lecrease state revenues		
		Increased Rev	Decreased Rev		
GPR Taxes		\$	\$		
GPR Earned					
FED					
PRO/PRS					
SEG/SEG-S					
TOTAL State Revenues		\$	\$		
NET A	NNUALIZ	ED FISCAL IMPACT			
		<u>State</u>	Local		
NET CHANGE IN COSTS		\$62,400	\$		
NET CHANGE IN REVENUE		\$	\$		
Agency/Prepared By	١٨	thorized Signature	Date		
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