Fiscal Estimate - 2007 Session

	Original		Updated	☐ Cor	rected		Supplemental	
LRB	Number	07-2185/1		Introduc	tion Numbe	er SB	-186	
Descr Neight	iption oorhood elect	ric vehicles						
Fiscal	Effect							
State: No State Fiscal Effect Indeterminate Increase Existing Appropriations Decrease Existing Appropriations Appropriations Create New Appropriations Increase Existing Appropriations Decrease Existing Revenues Decrease Existing Revenues Decrease Costs - May be possible to absorb within agency's budget Decrease Costs Increase Costs Decrease Costs S. Types of Local Government Units Affected Towns Village Counties Counties Others School WTCS Districts								
Fund Sources Affected Affected Ch. 20 Appropriations ☐ GPR ☐ FED ☐ PRO ☐ PRS ☑ SEG ☐ SEGS 20.395(5)(cq)								
Agenc	y/Prepared E	Ву	_	Authorized Signa	ature		Date	
DOT/ Carson Frazier (608) 266-7857				Julie Johnson (608) 267-3703 5/29/2007				

Fiscal Estimate Narratives DOT 5/30/2007

LRB Number 07-2185/1	Introduction Number	SB-186	Estimate Type	Original			
Description Neighborhood electric vehicles							

Assumptions Used in Arriving at Fiscal Estimate

This bill eliminates the authority of local governments to license neighborhood electric vehicles used within the municipality, and instead requires that a neighborhood electric vehicle be registered by the Division of Motor Vehicles under Chapter 341, for a biennial fee of \$23, which is the same as the registration fee for motorcycles and mopeds.

Under Wisconsin law, any vehicle that is required to be registered under Chapter 341 must be titled under Chapter 342; and certain title fees apply. This bill exempts neighborhood electric vehicles from the environmental impact fee and the supplemental title fee.

The bill requires that, for any neighborhood electric vehicle that is already registered by a municipality on the effective date of the bill, DOT must issue the initial biennial registration under Chapter 341, at no additional fees to the registrant.

The bill explicitly exempts neighborhood electric vehicles from motor vehicle emission inspections for air pollution control.

Finally, the bill eliminates the requirement that the local government enter into an agreement with other governing bodies that share jurisdiction over roadways within the municipality, and instead establishes specific provisions for DOT and the local government with regard to connecting highways and local highways that cross state trunk highways.

FISCAL IMPACT

It is impossible to predict how many neighborhood electric vehicles would be registered. However, the volume is anticipated to be small. Because the volume would be small, DMV could avoid making data processing programming changes and, instead, DMV staff could manually follow business rules for processing these transactions. Therefore, DMV could absorb the cost of processing within its current budget.

Like motorcycle and moped registration, neighborhood electric vehicle registration fee would be \$23 for two years (and, like motorcycle and moped registration, neighborhood electric vehicle registration would expire April 30 of even-numbered years). Revenue increase to the Transportation Fund would be minimal, and would fluctuate biennially. For example, if 1,000 neighborhood electric vehicles were registered, revenue increase would be \$23,000 every even-numbered year, and no revenue increase in odd-numbered years.

Local fiscal impact is indeterminate, but is expected to be negligible for any individual local government. Under current law, local governments may register neighborhood electric vehicles, for a fee determined by the local government. Under this bill, local governments would no longer be able to do so. While some local governments have enacted registration ordinances, the number of neighborhood electric vehicles that would be registered is likely low, because of the uncertainty of current law provisions.

Long-Range Fiscal Implications

Revenue increase to the Transportation Fund would be minimal, and would fluctuate biennially. For example, if 1,000 neighborhood electric vehicles were registered, revenue increase would be \$23,000 every even-numbered year, and no revenue increase in odd-numbered years.

Fiscal Estimate Worksheet - 2007 Session

Detailed Estimate of Annual Fiscal Effect

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LRB	Number	07-2185/	7 1	Intr	oduction N	lumbe	r SB-1 86	
Descri Neighb	ption orhood elect	ric vehicles						
	time Costs (lized fiscal e		mpacts for	State and/	or Local Gove	ernment	(do not inclu	de in
II. Ann	Annualized Costs: Annualized Fiscal Impact on fund			ds from:				
					Increased	Costs	Decreas	sed Costs
A. Stat	e Costs by	Category						
State	Operations	- Salaries and	d Fringes			\$		\$
(FTE	Position Ch	anges)						
State	Operations	- Other Costs	3					
Loca	Local Assistance							
Aids	to Individual	s or Organiza	tions					
TC	OTAL State	Costs by Cat	egory			\$		\$
B. Stat	e Costs by	Source of Fu	nds					
GPR								
FED								
PRO	/PRS							
SEG	/SEG-S							
		- Complete increase, de			ets.)	se or de	crease state	
					Increase	ed Rev	Decrea	ased Rev
GPR	Taxes					\$		\$
	Earned							
FED								
	/PRS							
	/SEG-S						5	
TOTAL State Revenues					\$	\$		
		N	IET ANNUA	LIZED FIS	CAL IMPACT			
					State	Local		
NET CHANGE IN COSTS					\$	\$		
NET CHANGE IN REVENUE			\$mii	\$minimal and fluctuating \$indetermin			erminate	
Agenc	Agency/Prepared By Au			Authorize	uthorized Signature		Date	
							/29/2007	