### Fiscal Estimate - 2005 Session

	Original		Updated		Correcte	d	Supp	olemental	
LRB	Number	05-2623/1		Intro	duction	Number	AB-91	8	
<b>Descr</b> Regist	<b>iption</b> ration fees fo	r certain autom	obiles						
Fiscal	Effect								
	No State Fisco Indeterminate Increase E Appropriat Decrease Appropriat Create Ne	e Existing tions Existing	Revenu Decreas Revenu	se Existing	L×-		within agen 'es	be possible cy's budget No	
	No Local Gov Indeterminate 1. Increase Permiss 2. Decrease		3. Increase ory Permiss 4. Decreas	ive 🔲 Ma se Revenu	e ndatory ie	i.Types of Long Government Towns Counting School District	nt Units Affe Willa es Othe	ge Cities ers CS	
Fund Sources Affected  GPR PRO PRO SEG SEG SEGS All Transportation Fund Apppropriations could be impacted.									
Agend	cy/Prepared	Ву	Au	ıthorized	Signature	)		Date	
DOT/ Joshua Peacock (608) 264-8715 Julie J				lie Johnso	Johnson (608) 267-3703				

# Fiscal Estimate Narratives DOT 2/10/2006

LRB Number <b>05-2623/1</b>	Introduction Number	AB-918	Estimate Type	Original			
Description Registration fees for certain automobiles							

#### **Assumptions Used in Arriving at Fiscal Estimate**

The Division Of Motor Vehicles, Registration and Titling System would require certain programming changes in order to allow for zero dollars charged for the annual registration fee and allow for the collection of other fees. The following tasks and assumptions are made:

- · Registration type is automobile (AUT).
- The exemption for the registration fee would expire on December 31, 2009.
- · Other fees may still need to be collected (e.g. personalized plate fees).
- · When referring to miles per gallon (MPG) criteria, the 35 MPG applies to either city or highway.
- The renewal fee calculation and notice message will have to be modified when the fee is exempt to require the customer to send in the renewal to get their license plate stickers, even if no fees are owed.
- · Currently, the vehicle table stores the fuel type of hybrid or electric. Vehicle fuel type will be checked for electric or hybrid and if yes, there would be no need to check MPG.
- Currently, vehicle information on transmission type and MPG are not stored by the agency. Data modeling would be required to create new data attributes to store this information on the vehicle table.
- · Data on MPG by make, model and model year, would also be stored on the system.
- Customers would be surveyed to determine transmission type. Vehicle make, model, model year and transmission type are all required in order to determine fuel efficiency.
- The previous 28 years of fuel efficiency files would be down-loaded from the EPA web site. Each year thereafter, the current years table would need to down-loaded for the current year's new make and models. Once make, model, model year and transmission data are stored on the system, and the make and model information provided by Environmental Protection Agency is reconciled to the make and model information on the DMV system, then the system can automatically determine which vehicles are eligible for the exemption and which are not.

The Bureau of Information Technology Service estimates that it will take 150 days of effort to make the necessary changes to the Registration and Titling System. The first year costs total \$127,500 of which \$90,000 is personnel and \$37,500 would be CPU charges. The Bureau estimates that an additional 10 days per year for the subsequent three years would be required to update and maintain the programming changes for the exemption. This represents an additional \$8,500 per year for the subsequent four years.

As of December 31, 2005, there were four electric and 5,412 hybrid automobiles that would qualify for the exemption. This represents about \$300,000 in annual lost revenues for the four years of the exemption. As of December 31, 2005, there are approximately 3.3 million registered automobiles. Currently, the Department cannot determine how many of these vehicles would qualify for the registration fee exemption based on fuel efficiency. However, for every one percent of registered automobiles that might qualify for the proposed exemption, the Department would lose approximately \$1.8 million per year for the four fiscal years that would be impacted. Registration fees are pledged to repay transportation revenue bonds. Reduced revenues, if large enough, may have an adverse impact on the agency's credit rating and therefore increase the cost of debt service.

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

Because AB 918 has a sunset date, the long range impacts of the bill are limited to the fiscal years actually impacted by the bill. Assuming that the bill is amended to provide a six-month delayed effective date, revenues would not be impacted in FY 2006. One-time cost would occur during FY 2006. Annual costs associated with updating and maintaining the computer program would fall in FY 2007, FY 2008, FY 2009 and FY 2010. Estimated total lost revenues of \$2.1 million would fall in FY 2007, FY 2008, FY 2009 and for half of FY 2010.

## Fiscal Estimate Worksheet - 2005 Session

Detailed Estimate of Annual Fiscal Effect

$\boxtimes$	Original		Updated		Corrected		Supplemental		
LRB	Number	05-2623/	<b>'</b> 1	Intro	duction Nur	nber	AB-918		
<b>Descr</b> Regist	ription tration fees fo	r certain auto	mobiles						
I. One annua	-time Costs o alized fiscal e	or Revenue I effect):	mpacts for S	tate and/or	Local Govern	ment (do	not include in		
chang and is subse	es to the Reg	istration and <sup>-</sup> i \$90,000 in p if the registrat	Titling Systemersonnel cost ion fee exem	n computer p s and \$37,5 ption, the De	00 in CPU cost epartment will in	epresents s. In add ncur \$8,5	s 150 days of effort ition, for the four 00 annually to		
II. Anı	nualized Cos	ts:					act on funds from:		
					Increased Cost	s	Decreased Costs		
A. Sta	ite Costs by	Category							
Sta	te Operations	- Salaries an	d Fringes		\$6,00	0			
(FT	E Position Ch	anges)							
Sta	te Operations	- Other Costs	3		2,50	0			
Loc	al Assistance								
Aid	s to Individual	s or Organiza	tions						
T	OTAL State	Costs by Cat	egory		\$8,50	0	\$		
B. Sta	ate Costs by	Source of Fu	ınds						
GP	R								
FEI	D								
PR	O/PRS								
SE	G/SEG-S				8,50	00			
III. St	ate Revenues nues (e.g., tax	s - Complete increase, de	this only wh	en proposa ense fee, e	al will increase	or decr	ease state		
	\ <u>\</u>				Increased Re	ev	Decreased Rev		
GP	R Taxes				1	\$	\$		
GP	R Earned								
FE									
PR	O/PRS								
SE	SEG/SEG-S				8,50	00	-2,100,000		
H	TOTAL State	Revenues			\$8,50	00	\$-2,100,000		
			NET ANNUA	LIZED FISC	AL IMPACT				
					Sta	te	Local		
NET CHANGE IN COSTS					\$8,50	00	\$ \$		
NET CHANGE IN REVENUE					\$-2,091,500				
Agen	cy/Prepared	Ву		Authorized	Signature		Date		
				Julie Johns	ılie Johnson (608) 267-3703				