## Fiscal Estimate - 2009 Session

X	Original		Updated		Correcte	ed [		Supplei	mental		
LRB	Number	09-2564/4	ļ	Intro	duction	Number	SE	3-530			
<b>Description</b> Regulating consumer small loans, limiting the areas in which a payday lender may operate, granting rule-making authority, and providing a penalty											
Fiscal	Effect										
	No State Fisc Indeterminate Increase E Appropriat Decrease Appropriat Create Ne	Existing ions Existing	☑ Increase E Revenues ☑ Decrease Revenues	Existing		Increase Coto absorb w	vithin es	agency'			
Local	No Local Gov Indeterminate 1. Increase Permiss 2. Decrease	e Costs ive 🔲 Mandat	3.  Increase Fory Permissive 4.  Decrease	e∏Maı Revenu	e ndatory ie	5.Types of Lo Governmen Towns Countie School Districts	t Unit	s Affect Village Others WTCS District	Cities		
Fund Sources Affected  Affected Ch. 20 Appropriations  GPR FED PRS SEG SEGS 20.144(1)(g)											
	rn Urev			اک ایسا	LUU 20.11	<del>(+)(9)</del>					
Agen	cy/Prepared	Ву	Auth	orized	Signature	9			Date		
DFI/ Bill Morrissey (608) 267-1707 Bill M					Morrissey (608) 267-1707				2/18/2010		

## Fiscal Estimate Narratives DFI 2/18/2010

LRB Number	09-2564/4	Introduction Number	SB-530	Estimate Type	Original					
Description										
Regulating consumer small loans, limiting the areas in which a payday lender may operate, granting rule-										
making authority, and providing a penalty										

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

This bill creates a new license type for payday lenders, defined as a business that makes "consumer small loans" to Wisconsin residents. Currently, businesses who engage in these services are licensed as "Licensed Lenders". The bill limits the total amount that a borrower may have outstanding to all licensees at \$900.

The legislation requires a state wide database, which the Department will contract with a third-party provider for, to enable lenders to access data and verify that a customer is eligible to enter into a consumer small loan, given the parameters of the bill. When entering into a new loan, the licensee is required to submit specified information into the database.

By rule, the Department may establish a database transaction fee to be charged to licensees. The fee would be collected by the database administrator and transferred to the Department. Based upon the terms of the contract, the Department would then pay the database administrator a fee to cover the cost of running the system. Assuming the number of transaction fees correlates to the number of loans made; there will be approximately 1,750,000 individual transaction fees.

Fees paid by licensees in Michigan (for a similar service) are \$0.45 per transaction. Additionally, by statute, in Wisconsin 12% of all monies received by the Division are deposited to the general fund. Therefore, the fee charged would need to accommodate the 12% revenue requirement and the contractor fee. Total estimated receipts would be \$894,500 with \$107,400 going to the General Fund. Assuming the fees paid by the licensees and the fees due to the General Fund and the database administrator are matching, the net effect is \$0. In order to pay the contractor, the Department would require an appropriated amount to pay their fee.

The license fees for the new license type of Payday Lender are the same as they are currently paying for being a Licensed Lender. While there may be a reduction in the number of licensees when this legislation is effective, it is not expected to be significant.

The Department is required to promulgate rules and will have work associated with procuring and implementing the database contract, responding to inquiries from the industry, creating new forms, and following up on issues and complaints. It is anticipated these costs may be covered by current staff.

## Long-Range Fiscal Implications

The Department will have continuing revenues and the cost of payments to the contractor on a long term basis. Whether there would be increases in the long term cost of contractor services is not known at this point in time.