## Fiscal Estimate - 2017 Session

☑ Original ☐ Updated	Corrected Su	pplemental
LRB Number <b>17-4962/1</b>	Introduction Number SB	-645
Description discovery of information in court proceedings; p lawsuit lending; the statute of limitations for cert allow third-party audits related to unclaimed pro providing a penalty	tain civil actions; agreements by the secre	tary of revenue to
Appropriations Reve	ease Existing enues rease Existing enues  To absorb within a penues  Decrease Costs	
Permissive Mandatory Perm 2. Decrease Costs 4. Decr	rease Revenue Counties Counties Since	S Village
Fund Sources Affected	Affected Ch. 20 Appro	priations
GPR FED PRO PRS	SEG SEGS	
Agency/Prepared By	Authorized Signature	Date
OCI/ Jeff Grothman (608) 264-6239	J.P. Wieske (608) 266-2493	1/10/2018

## Fiscal Estimate Narratives OCI 1/10/2018

LRB Number 17-4962/1	Introduction Number	SB-645	Estimate Type	Original
Description				

discovery of information in court proceedings; procedural requirements relating to class actions; consumer lawsuit lending; the statute of limitations for certain civil actions; agreements by the secretary of revenue to allow third-party audits related to unclaimed property; interest rates for overdue insurance claims; and providing a penalty

## Assumptions Used in Arriving at Fiscal Estimate

This bill changes the interest rate that an insurer must pay for overdue insurance claims from 12 percent to the Federal Reserve Board's bank prime loan rate on January 1 of the year in which the insurer is furnished written notice of the fact of a covered loss plus 1 percent. Current law requires an insurer to promptly pay every insurance claim and, generally, a claim is considered overdue if the claim is not paid within 30 days after the insurer has written notice of the fact and amount of a covered loss.

Any changes in the interest rate would affect insurance companies in the event they have to pay an overdue insurance claim. The proposed legislation will not have a fiscal impact on OCI.

## **Long-Range Fiscal Implications**