Fiscal Estimate - 2025 Session

☑ Original ☐ Updated	☐ Corrected ☐ Supplem	ental				
LRB Number 25-2507/1	Introduction Number AB-027	5				
Description challenges to the validity of administrative rules and making an appropriation						
Fiscal Effect						
Appropriations Reve	ease Existing absorb within agency's bu					
Local: No Local Government Costs Indeterminate 1. Increase Costs Permissive Mandatory 2. Decrease Costs Permissive Mandatory Permissive Mandatory Permissive Mandatory Permissive Mandatory Permissive Mandatory Districts 5. Types of Local Government Units Affected Towns Village Cities Counties Others School Districts Districts						
Fund Sources Affected Affected Ch. 20 Appropriations GPR FED PRO PRS SEG SEGS						
Agency/Prepared By	Authorized Signature	Date				
DFI/ Amy Moran (608) 261-2309	Amy Moran (608) 261-2309	6/10/2025				

Fiscal Estimate Narratives DFI 6/10/2025

LRB Number	25-2507/1	Introduction Number	AB-0275	Estimate Type	Original	
Description						
challenges to the validity of administrative rules and making an appropriation						

Assumptions Used in Arriving at Fiscal Estimate

This legislation, if enacted, would require courts to reimburse the reasonable attorney fees and costs of litigants who succeed in invalidating administrative rules or guidance documents that have been promulgated or adopted by agencies. The Department does not promulgate or adopt rules or guidance it believes to be invalid, of course, and therefore does not expect that such rules or guidance would be invalidated by a court in a judicial proceeding. But the prospect of a fee award upon a favorable final judgment would incentivize more litigants to commence such proceedings, while simultaneously deterring them from settling or dismissing those challenges prior to exhausting all legal avenues to obtain that judgment. Therefore, the bill would likely increase the volume and duration of litigation involving the agency and require additional expenditure of agency resources in an indeterminate amount.

Long-Range Fiscal Implications