Fiscal Estimate - 2021 Session

☑ Original ☐ Updated	Corrected Si	upplemental		
LRB Number 21-2927/3	Introduction Number SB	3-361		
Description regulating and addressing PFAS, providing an exauthority, and making an appropriation	kemption from rule-making procedures, grai	nting rule-making		
Fiscal Effect				
Appropriations Reve	ease Existing absorb within agen			
Permissive Mandatory Perm 2. Decrease Costs 4. Decre	ease Revenue Counties C	ernment /illage		
Fund Sources Affected Affected Ch. 20 Appropriations GPR FED PRO PRS SEG SEGS (1)(a)				
Agency/Prepared By	Authorized Signature	Date		
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Fiscal Estimate Narratives DHS 7/23/2021

LRB Number 21-2927/3	Introduction Number	SB-361	Estimate Type	Original	
Description					
regulating and addressing PFAS, providing an exemption from rule-making procedures, granting rule-making authority, and making an appropriation					

Assumptions Used in Arriving at Fiscal Estimate

This proposal makes various changes to the regulation and control of perfluoroalkyl and polyfluoroalkyl substances (PFAS), including drinking and water quality standards, soil and sediment contamination, and well testing. Under the bill, DHS is directed to conduct biomonitoring studies across the state to assess PFAS exposure levels and better understand the factors that affect PFAS levels in different communities, including surveying study participants and testing blood samples. The bill also directs DHS to develop recommendations for groundwater enforcement standards.

Section 33 (6) authorizes 5.0 FTE and appropriates \$630,000 GPR annually for DHS to conduct statewide biomonitoring.

Based on the current minimum salaries and fringe rates for the specified position classifications, the salary, fringe, and associated supplies and services costs for these positions is estimated at \$469,400 GPR annually. The cost of collecting and analyzing blood samples are estimated at \$82,800GPR assuming 3 serum analysis sites and three monitoring sites. The PFAS environmental monitoring is estimated at \$16,300 annually assuming 3 sites with 30 households per site. The total annual cost for statewide biomonitoring will be \$568,500 GPR.

Section 33 (7) authorizes 4.0 FTE Research Scientist positions and \$248,600 GPR annually for DHS for developing recommendations for groundwater enforcement standards.

The salary, fringe, and supplies and services costs for these positions is estimated at \$390,900 GPR annually.

Long-Range Fiscal Implications