Fiscal Estimate - 2021 Session

☑ Original ☐ Updated	Corrected	Supplemental
LRB Number 21-2627/1	Introduction Number	AB-0329
Description reporting the use of no-knock entry in the execut	on of a search warrant	
Fiscal Effect		
Appropriations Rever	ase Existing absorb with	
Permissive Mandatory Perm 2. Decrease Costs 4. Decre	5.Types of Loc Units Affecte Units Affecte I Towns Counties Counties I School Districts	
Fund Sources Affected GPR FED PRO PRS	Affected Ch. 2 SEG SEGS 20.455(2)(a)	20 Appropriations
Agency/Prepared By	Authorized Signature	Date
DOJ/ Michelle Gauger (608) 267-6714	Christopher J McKinny (608) 264-6	6/8/2021

Fiscal Estimate Narratives DOJ 6/8/2021

LRB Number 21-2627/1	Introduction Number	AB-0329	Estimate Type	Original	
Description					
reporting the use of no-knock entry in the execution of a search warrant					

Assumptions Used in Arriving at Fiscal Estimate

This bill requires the Department of Justice to implement the collection of specified information from law enforcement agencies related to search warrants and to annually publish a report of the collected information by July 1 of each year.

In order to implement the data collection system, the department will-require \$400,000 in the first year and \$125,000 annually to establish, configure and maintain a data collection system. This estimate assumes that the department will be able to work cooperatively with other state agencies to add this functionality to existing systems, like the Department of Transportation TRACS system. Data collection system costs will increase if a stand-alone system is necessary.

The department will require one full-time equivalent position to establish, implement and administer the collection of data and one halftime position to analyze, report and publish the data.

There is no standard format for search warrants. Unless the Legislature requires law enforcement agencies to use a standardized format for search warrants, law enforcement agencies will need to assign staff to manually review search warrant records to complete the data reporting. This will result in an indeterminate but substantial increase in local government costs.

Long-Range Fiscal Implications

The Department of Justice will incur ongoing costs to maintain the data collection system and for 1.5 full-time equivalent positions to collect, analyze and report the collected data.

Law enforcement agencies will incur costs for staff to manually collect and review search warrants to complete the data reporting.

Fiscal Estimate Worksheet - 2021 Session

Detailed Estimate of Annual Fiscal Effect

☑ Original ☐ Updated	Corrected	Supplemental				
LRB Number 21-2627/1	Introduction Numb	ber AB-0329				
Description reporting the use of no-knock entry in the execution of a search warrant						
I. One-time Costs or Revenue Impacts for Sannualized fiscal effect):	State and/or Local Governmer	nt (do not include in				
\$400,000 to acquire, configure and implement	a data collection system.					
II. Annualized Costs:	Annualized Fis	Annualized Fiscal Impact on funds from:				
	Increased Costs	Decreased Costs				
A. State Costs by Category						
State Operations - Salaries and Fringes	\$120,000	\$				
(FTE Position Changes)	(1.5 FTE)					
State Operations - Other Costs	135,000					
Local Assistance						
Aids to Individuals or Organizations						
TOTAL State Costs by Category	\$255,000	. \$				
B. State Costs by Source of Funds						
GPR	255,000					
FED						
PRO/PRS						
SEG/SEG-S						
III. State Revenues - Complete this only wh		lecrease state revenues				
(e.g., tax increase, decrease in license fee,						
	Increased Rev	Decreased Rev				
GPR Taxes	\$	\$				
GPR Earned						
FED						
PRO/PRS						
SEG/SEG-S						
TOTAL State Revenues	\$	\$				
NET ANNUA	ALIZED FISCAL IMPACT					
	<u>State</u>	<u>Local</u>				
NET CHANGE IN COSTS	\$255,000	\$				
NET CHANGE IN REVENUE	\$	\$				
Agency/Prepared By	Authorized Signature	thorized Signature Date				
DOJ/ Michelle Gauger (608) 267-6714	Christopher J McKinny (608) 2	ristopher J McKinny (608) 264-6367 6/8/2021				