Fiscal Estimate - 2023 Session

☑ Original ☐ Updated	☐ Corrected ☐	Supplemental
LRB Number 23-0912/1	Introduction Number	AB-0219
Description creating a grant program for public safety inter	roperable communication system upgra	ades
Fiscal Effect		
Appropriations Rev	rease Existing venues crease Existing venues Decrease Co	bsorb within dget ☑No
Permissive Mandatory Permissive Mandatory Permissive Mandatory Permissive Decrease Costs 4. Decrease Costs	5.Types of Local Government of Affected Towns Crease Revenue Towns Crease Revenue Mandatory School Districts	Units ☐ Village ☐ Cities
Fund Sources Affected	Affected Ch. 20	Appropriations
☐ GPR ☐ FED ☐ PRO ☐ PRS ☐	SEG SEGS 20.465(3)(a)	
Agency/Prepared By	Authorized Signature	Date
DMA/ Anna Oehler (608) 242-3155	Anna Oehler (608) 242-3155	5/1/2023

Fiscal Estimate Narratives DMA 5/1/2023

LRB Number 23-0912/1	Introduction Number	AB-0219	Estimate Type	Original		
Description						
creating a grant program for public safety interoperable communication system upgrades						

Assumptions Used in Arriving at Fiscal Estimate

This bill requires the Department of Military Affairs (DMA) to create a grant program for public safety interoperable communication system upgrades. The interoperable communication system currently has both interoperability and daily users. This bill requires 70% of the grants to go to daily users of the system and the remainder to the interoperability users. Additionally, this bill requires a 20% match from locals for each awarded grant.

It is anticipated that most of these grants would be used to purchase P25 phase 2 radios but could be used for other necessary equipment (e.g., remote base stations, bi-directional amplifiers and remote control consoles). Assuming \$5,000-\$7,000 for a radio, if the grant program provides \$6,000,000 in state funds (plus \$1,500,000 with 20% local match for a total of \$7,500,000) it would enable the purchase of approximately 1,,071 to 1,500 radios per year for daily use and interoperability users. Daily users would be allocated \$4,200,000 of state funds and interoperability users \$1,800,000 of state funds for purchasing radio equipment if the total state funding available was \$6,000,000 annually.

Long-Range Fiscal Implications

Daily users have identified a need to replace 5,300 radios. The agency anticipates total state grant funding of \$6,000,000 each year over six years would be sufficient to assist daily users and interoperability users in purchasing any necessary equipment for the public safety interoperable communication system upgrades.