

Department of Veterans' Affairs - Budget No. 321 Legislative Council Agency Worksheet - Senate Bill No. 2025

		Armstrong Ex	Armstrong Executive Budget			Senate	Senate Version	
	FTE	General	Other		FTE	General	Other	
	Positions	Fund	Funds	Total	Positions	Fund	Funds	Total
2025-27 Biennium Base Level	9.00	\$1,916,604	\$1,449,214	\$3,365,818	9.00	\$1,916,604	\$1,449,214	\$3,365,818
2025-27 Ongoing Funding Changes								
Base payroll changes			\$51,826	\$51,826				\$0
Salary increase		\$71,636	11,382	83,018				0
Health insurance increase		53,047	7,006	60,053				0
Adds funding to replace the 2023-25 new FTE pool		99,966		99,966				0
Adds funding to replace the 2023-25 vacant FTE pool		20,417	3,024	23,441				0
Removes funding for the 2025-27 new and vacant FTE pool				0				0
Adds funding for information technology rate		8,922	3,426	12,348				0
Adds funding for a commissioner salary equity		100 000		100 000				o
increase								(
Adds funding for an FTE veterans benefit specialist	1.00	176,498		176,498				0
Adds funding for operating expenses		34,000		34,000				0
Adjusts base funding for highly rural transportation grant program			193,621	193,621				0
Adds funding for the nonhighly rural transport van replacement program		4,200		4,200				0
Adds funding for the posttraumatic stress disorder service dog program		50,000		50,000				0
Total ongoing funding changes	1.00	\$618,686	\$270,285	\$888,971	0.00	\$0	\$0	\$0
One-Time Funding Items								
Accrued leave of retiring staff		\$19,148		\$19,148				\$0
Veterans' Home cemetery grant program			\$291,500	291,500				0
Total one-time funding changes	0.00	\$19,148	\$291,500	\$310,648	0.00	\$0	\$0	\$0
Total Changes to Base Level Funding	1.00	\$637,834	\$561,785	\$1,199,619	0.00	\$0	\$0	\$0
2025-27 Total Funding	10.00	\$2,554,438	\$2,010,999	\$4,565,437	9.00	\$1,916,604	\$1,449,214	\$3,365,818
Federal funds included in other funds			\$1,984,499				\$1,449,214	
Total ongoing changes - Percentage of base level	11.1%	32.3%	18.7%	26.4%	0.0%	0.0%	0.0%	0.0%
lotal changes - Percentage of base level	11.1%	33.3%	38.8%	35.6%	0.0%	0.0%	0.0%	0.0%