Option five (5) straight reduction of approx 7 % decrease across the board from flat funding from FY15

Program Element #12: Public Health Emergency Preparedness Program (PHEP)

	FY15	FY16	Difference	$ 3,025,542
BAKER	$72,381	$ 67,532	($4,849)	
BENTON	$90,543	$ 84,477	($6,066)	
CLACKAMAS	$166,435	$ 155,284	($11,151)	
CLATSOP	$77,780	$ 72,569	($5,211)	
COLUMBIA	$80,994	$ 75,567	($5,427)	
COOS	$84,394	$ 78,740	($5,654)	
CROOK	$73,523	$ 68,597	($4,926)	
CURRY	$73,947	$ 68,993	($4,954)	
DESCHUTES	$109,421	$ 102,090	($7,331)	
DOUGLAS	$96,053	$ 89,618	($6,435)	
GILLIAM	$0	$ -	$0	
GRANT	$39,811	$ 37,144	($2,667)	
HARNEY	$39,776	$ 37,111	($2,665)	
HOOD RIVER	$74,096	$ 69,132	($4,964)	
JACKSON	$120,871	$ 112,773	($8,098)	
JEFFERSON	$73,855	$ 68,907	($4,948)	
JOSEPHINE	$89,511	$ 83,514	($5,997)	
KLAMATH	$85,385	$ 79,664	($5,721)	
LAKE	$39,932	$ 37,257	($2,675)	
LANE	$159,363	$ 148,686	($10,677)	
LINCOLN	$80,123	$ 74,755	($5,368)	
LINN	$98,586	$ 91,981	($6,605)	
MALHEUR	$76,289	$ 71,178	($5,111)	
MARION	$150,689	$ 140,593	($10,096)	
MORROW	$71,117	$ 66,352	($4,765)	
MULTNOMAH	$260,822	$ 243,346	($17,476)	
NORTH CENTRAL PHD (includes Gilliam, Sherman and Wasco)	$151,499	$ 141,349	($10,150)	
POLK	$87,929	$ 82,038	($5,891)	
SHERMAN	$0	$ -	$0	
TILLAMOOK	$74,721	$ 69,715	($5,006)	
UMATILLA	$88,056	$ 82,156	($5,900)	
UNION	$74,945	$ 69,924	($5,021)	
WALLOWA	$39,699	$ 37,039	($2,660)	
WASCO	$0	$ -	$0	
WASHINGTON	$207,911	$ 193,981	($13,930)	
WHEELER	$38,261	$ 35,698	($2,563)	
YAMHILL	$94,086	$ 87,782	($6,304)	
Totals	$3,242,804	$ 3,025,542	($217,262)	
		Average $	(5,872)	
		Standard Deviation	3571	

Standard deviation is a measure that is used to quantify the amount of variation or dispersion of a set of data values. A standard deviation close to 0 indicates that the data points tend to be very close to the mean (also called the expected value) of the set, while a high standard deviation indicates that the data points are spread out over a wider range of values.