

Representative Millie Hamner, Chair Joint Budget Committee 200 East 14th Avenue, 3rd Floor Denver, CO 80203

Henry Sobanet, Director Governor's Office of State Planning and Budgeting 200 East Colfax, Room 111 Denver, Colorado 80203

October 31, 2016

Dear Representative Hamner and Mr. Sobanet:

Pursuant to Senate Bill 12-111, "Concerning Departmental Reporting of Full-Time Equivalent Employees," and under 24-50-110 (1) (d) (l), C.R.S. (2015), the Department of Personnel & Administration is required to submit a combined report that compares authorized positions to appropriated positions for all principal departments on October 1 of each fiscal year.

This report includes the final reconciled number of actual full-time-equivalents and authorized number of positions for each principal state department for FY 2015-16. A few minor technical adjustments were made to ensure that all data reported utilized a consistent methodology.

Please let me know if you any questions or concerns.

Sincerely,

Adrian Leiter Director of Budget & Analytics Department of Personnel & Administration

cc: Senator Kent Lambert, Joint Budget Committee Representative Dave Young, Joint Budget Committee Representative Bob Rankin, Joint Budget Committee Senator Pat Steadman, Joint Budget Committee Senator Kevin Grantham, Joint Budget Committee John Ziegler, Joint Budget Committee, Staff Director



Alfredo Kemm, Joint Budget Committee, Staff Erick Scheminske, Office of State Planning and Budgeting, Deputy Director Cassie Rutter, Office of State Planning and Budgeting, Staff June Taylor, Executive Director, Department of Personnel & Administration



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Actual Calculated State FTE for FY 2015-16 as of June 30, 2016

CCPPS Hours in FY Technical djustments Final CPPS Burned Hours 0.0 693,788.9 13,385,714.2 13385,714.2 (110,964.1) 1,332,356.2 (34,241.9) 2,307,776.0 995,176.2 995,176.2 (1,065.5) 447,840.6 2,688,187.9) 10,728,012.4 11,108.8 2,250,388.9 0.0 350,515.4 27,394.3 352,862.7 0.0 842,289.6	Total FTE @ no. @ no. hours/yr. 0 331.0 2 6,386.3 2 635.7 0 1,101.0 2 474.8 5 213.7 5,118.3 1,073.7	State Temps 47.6 4.5 40.3 7.0 21.0 8.0 50.3		3.2 0.7	Other 53.2	Sub-total Non-FTE Defined Codes 52.1 216.9	Total State FTE Total Defined State FTE 278.9	JBC Non Appropriat Associate with Actu	JBC JBC Appropri Associat	ed Bills FT	E	Total Sta Classified	nte FTE Non Classified	12	ermanent and as of June 30 Full Time Head Count	, 2016 Part time	From June 2016 Paychecks
Hours in FY Technical djustments Final CPPS 0.0 693,788.9 13,385,714.2 1332,356.2 (110,964.1) 1,332,356.2 (34,241.9) 2,307,776.0 995,176.2 995,176.2 2,688,187.9) 10,728,012.4 11,08.8 2,250,388.9 0.0 350,515.4 27,394.3 352,862.7	Total FTE @ no. @ no. hours/yr. 0 331.0 2 6,386.3 2 635.7 0 1,101.0 2 474.8 5 213.7 5,118.3 1,073.7	Temps 47.6 4.5 40.3 7.0 21.0 8.0	Payouts 1.3 38.4 5.4 7.7	Overtime <u>3.2</u> 120.8	Other	Non-FTE Defined Codes 52.1	Total Defined State FTE	Appropriat Associate	JBC JBC Appropri Associat	Long Bil ted Special ed Bills FT	E		Non	Head	Full Time	Part time	
Technical djustments Final CPPS Burned Hours 0.0 693,788.9 13,385,714.2 1332,356.2 (110,964.1) 1,332,356.2 (34,241.9) 2,307,776.0 995,176.2 995,176.2 (1,065.5) 447,840.6 2,688,187.9) 10,728,012.4 11,108.8 2,250,388.9 0.0 350,515.4 27,394.3 352,862.7 4,000,598.7 4,000,598.7	Total FTE @ no. @ no. hours/yr. 0 331.0 2 6,386.3 2 635.7 0 1,101.0 2 474.8 5 213.7 5,118.3 1,073.7	Temps 47.6 4.5 40.3 7.0 21.0 8.0	1.3 38.4 5.4 7.7	<u>3.2</u> 120.8		Non-FTE Defined Codes 52.1	Defined State FTE	Appropriat Associate	ed Appropri Associat	ted Special ed Bills FT	E	Classified				1987 - Sec.	Paychecks
13,385,714.2 (110,964.1) 1,332,356.2 (34,241.9) 2,307,776.0 995,176.2 995,176.2 (1,065.5) 447,840.6 2,688,187.9) 10,728,012.4 11,108.8 2,250,388.9 0.0 350,515.4 27,394.3 352,862.7 4,000,598.7 4,000,598.7	2 6,386.3 2 635.7 1,101.0 2 474.8 5 213.7 4 5,118.3 0 1,073.7	4.5 40.3 7.0 21.0 8.0	38.4 5.4 7.7	120.8	53.2		278.0	Hours	Hours								
13,385,714.2 (110,964.1) 1,332,356.2 (34,241.9) 2,307,776.0 995,176.2 995,176.2 (1,065.5) 447,840.6 2,688,187.9) 10,728,012.4 11,108.8 2,250,388.9 0.0 350,515.4 27,394.3 352,862.7 4,000,598.7 4,000,598.7	2 6,386.3 2 635.7 1,101.0 2 474.8 5 213.7 4 5,118.3 0 1,073.7	4.5 40.3 7.0 21.0 8.0	38.4 5.4 7.7	120.8	53.2		278.0										
(110,964.1) 1,332,356.2 (34,241.9) 2,307,776.0 995,176.2 (1,065.5) (1,065.5) 447,840.6 2,688,187.9) 10,728,012.4 11,108.8 2,250,388.9 0.0 350,515.4 27,394.3 352,862.7 4,000,598.7 4,000,598.7	1 635.7 0 1,101.0 2 474.8 5 213.7 4 5,118.3 0 1,073.7	40.3 7.0 21.0 8.0	5.4 7.7		53.2	016.0	Real Provide Land Land Land Land Land Land Land Land	19		9.3 283		256.3	22.6	459.0	459.0	0.0	410.0
(34,241.9) 2,307,776.0 995,176.2 (1,065.5) (1,065.5) 447,840.6 2,688,187.9) 10,728,012.4 11,108.8 2,250,388.9 0.0 350,515.4 27,394.3 352,862.7 4,000,598.7 4,000,598.7	1,101.0 474.8 213.7 5,118.3 1,073.7	7.0 21.0 8.0	7.7	0.7		210.9	6,169.4	20	.6 6,1	8.8 6,239	8 91.0	6,168.4	1.0	6,274.0	6,252.0	22.0	6,274.0
995,176.2 (1,065.5) 447,840.6 2,688,187.9) 10,728,012.4 11,108.8 2,250,388.9 0.0 350,515.4 27,394.3 352,862.7 4,000,598.7	2 474.8 5 213.7 5,118.3 9 1,073.7	21.0 8.0			1.0	47.4	588.3	24		4.2 598	NV	109.5	478.8	848.0	816.0	32.0	820.0
(1,065.5) 447,840.6 2,688,187.9) 10,728,012.4 11,108.8 2,250,388.9 0.0 350,515.4 27,394.3 352,862.7 4,000,598.7 4,000,598.7	213.7 5,118.3 1,073.7	8.0	24	0.0	0.0	14.8	1,086.3	80	.8 1,0	5.4 1,084	7 79.3	531.7	564.7	1,122.0	1,094.0	28.0	1,126.0
2,688,187.9) 10,728,012.4 11,108.8 2,250,388.9 0.0 350,515.4 27,394.3 352,862.7 4,000,598.7	5,118.3 1,073.7		2.4	0.0	0.0	23.4	451.4	1:	.7 4	5.7 435	8 0.1	6.0	468.8	505.0	488.0	17.0	505.0
11,108.8 2,250,388.9 0.0 350,515.4 27,394.3 352,862.7 4,000,598.7	1,073.7	50.2	3.6	0.2	(1.0)	10.8	202.8	19		2.0 208	5 (States 1)	6.5	180.7	233.0	194.0	39.0	0.0
0.0 350,515.4 27,394.3 352,862.7 4,000,598.7	=,=		31.9	126.9	24.8	233.9	4,884.4	38			200 200 200 200 200 200 200 200 200 200	4,883.4	1.0	4,913.0	4,411.0	502.0	5,318.0
27,394.3 352,862.7 4,000,598.7	167.2	7.2	5.8	0.6	(3.8)	9.8	1,063.9	33				1,053.9	10.0	1,103.0	950.0	153.0	1,103.0
4,000,598.7		2.5	1.1	0.0	0.0	3.6	163.6	14	75.044	9.6 171	04/04/75/04/20	158.6	5.0	184.0	172.0	12.0	184.0
	168.4	5.6	0.1	0.1	6.9	12.7	155.6		32.2	5.5 153		158.0	1.0	158.2	157.2	1.0	167.0
0.0 842.289 6	1,908.7	463.4	8.9	5.3	0.4	478.0	1,430.7	12		7.9 1,462		1,417.7	13.0	3,333.0	1,472.0	1,861.0	2,467.0
	401.9	4.0	3.6	19.3	3.8	30.6	371.3	(1.3 407		365.6	5.7	392.0	376.0	16.0	400.0
2,751,961.0	1,313.0	22.7	6.5	0.6	0.0	29.7	1,283.3	(.0 1,2	3.3 1,289		1,270.3	13.0	1,415.0	1,265.0	150.0	1,415.0
(24,425.7) 3,910,032.4	1,865.5	13.6	8.1	52.2	120.8	194.8	1,670.7	147		3.5 1,729	102 Koyat, SyADON	1,659.7	11.0	1,731.0	1,691.0	40.0	1,756.0
1,136,685.0	542.3	1.3	1.8	0.0		3.1	539.2	10		9.1 585		526.6	12.6	545.0	542.0	3.0	558.0
(47,461.3) 2,748,728.0	1,311.4	5.4	7.9	6.1	0.0	19.4	1,292.0	2	.9 1,2		and the second sec	1,284.1	1.0	1,379.0	1,323.0	56.0	1,376.0
(492,333.3) 7,010,375.8	3,344.6	170,151.2	36,025.9	225,794.0	472,811.6	904,782.8	2,913.0	2,766	1040 - 100 -	6.3	(146.3)	2,895.0	18.0	2,966.0	2,916.0	50.0	3,075.0
3,360,176.5) 55,245,101.9	26,357.4	170,855.5	36,160.5	226,130.0	473,017.7	906,163.7	24,544.8	3,209	.5 21,3	3.8 22,023	2 689.4	22,751.2	1,808.0	27,560.2	24,578.2	2,982.0	26,954.0
189.0 9,402,243.5	4,488.7	31.8	29.8	1.5	(1.2)	61.9	4,426.8	(.0 4,4	7.0 4,663	5 236.5	3,664.6	762.4	5,303.0	4,725.0	578.0	4,713.0
973,936.4	464.7	15.6	2.7	0.1	0.2	18.5	446.2	(.8 4	5.4 477	6 32.2	176.5	269.7	467.0	436.0	31.0	489.0
	0.0					0.0	0.0										419.0
0.0 251,866.5	120.2	0.2	0.2	0.0	0.0	0.5	119.7	(.0 1	9.7 119	7 0.0	117.3	2.4	116.0	116.0	0.0	119.0
(155.2) 60,968.8	3 29.1	0.5				0.5	28.6			8.6 31	9 3.3	26.6	2.0	29.0	27.0	2.0	28.0
33.8 10,689,015.2	5,102.7	48.1	32.7	1.6	(1.0)	81.4	5,021.3		.8 5,0	0.6 5,292	7 272.0	3,985.0	1,036.5	5,915.0	5,304.0	611.0	5,768.0
3,360,142.7) 65,934,117.0	31,460.0	170,903.6	36,193.2	226,131.6	473,016.6	906,245.0	29,566.1	3,21	.3 26,3	4.4 27,315	9 961.5	26,736.2	2,844.4	33,475.2	29,882.2	3,593.0	32,722.0
						0.0	430.0				0.0			0.0			915.0
						0.0	712.3				0.0			0.0			1,484.0
						0.0	1,006.0				0.0			0.0			2,076.0
						0.0	945.3				0.0			0.0			753.0
						0.0	1,503.7				0.0			0.0			1,380.0
						0.0	1,491.3				0.0			0.0			2,336.0
						0.0	300.3				0.0			0.0			607.0
						0.0	7,400.3				0.0			0.0			13,277.0
						0.0	18,128.3				0.0			0.0			30,961.0
						0.0	4,704.3				0.0			0.0			7,861.0
						0.0	462.0				0.0			0.0			N/A
						0.0	656.0				0.0			0.0			N/A
0.0 0.0	0.0	0.0	0.0	0.0	0.0	0.0	37,740.0		.0	0.0 0	0 0.0	0.0	0.0	0.0	0.0	0.0	61,650.0
			1.1.1	2.2.2				3.21	.3 26.3	÷	1000				5. P. A.		94,372.0
3.300.142./) 65.934.117.4					~								,			.,	
	360,142.7) 65,934,117.0 er FY 2014-15, all other D	360,142.7) 65,934,117.031,460.0 er FY 2014-15, all other Departments are	360,142.7) 65,934,117.031,460.0170,903.6 er FY 2014-15, all other Departments are reporting in	360,142.7) 65,934,117.0 31,460.0 170,903.6 36,193.2 er FY 2014-15, all other Departments are reporting information f	360,142.7) 65,934,117.0 31,460.0 170,903.6 36,193.2 226,131.6 er FY 2014-15, all other Departments are reporting information for FY 2015	360,142.7) 65,934,117.0 31,460.0 170,903.6 36,193.2 226,131.6 473,016.6 er FY 2014-15, all other Departments are reporting information for FY 2015-16	Image: Constraint of the second sec	Image: Constraint of the second se	Image: Constraint of the system Image: Consystem Image: Constraint of the syst	Image: Constraint of the second se	Image: Constraint of the second se	Image: Constraint of the second se	Image: Constraint of the second state of the second sta	Image: Constraint of the series of the se	Image: Constraint of the second se	Image: Constraint of the constraint	Image: Construction of the example