COLORADO GENERAL ASSEMBLY JOINT BUDGET COMMITTEE



FY 2016-17 STAFF FIGURE SETTING

CAPITAL CONSTRUCTION

JBC Working Document - Subject to Change Staff Recommendation Does Not Represent Committee Decision

> Prepared By: Alfredo Kemm, JBC Staff March 8, 2016

For Further Information Contact:

Joint Budget Committee Staff 200 E. 14th Avenue, 3rd Floor Denver, Colorado 80203 Telephone: (303) 866-2061 TDD: (303) 866-3472

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How to Use this Document

The Capital Construction Recommendations contains a table summarizing the Capital Development Committee (CDC) recommendations for capital construction funding and comparison of prioritization with the Governor's Office of State Planning and Budgeting (OSPB) for all state agency and institution of higher education projects and Colorado Commission on Higher Education (CCHE) for institution of higher education projects.

The Capital Construction Projects Recommended section provides descriptive information on each recommended project.

Capital Construction Overview

Pursuant to Section 24-37-304, C.R.S. the Governor's Office (and elected officials as relevant) submit a prioritized list of capital development and controlled maintenance projects to the Capital Development Committee (CDC). The CDC, in turn, in turn submits a list of prioritized projects to the Joint Budget Committee for its consideration.

Pursuant to Section 2-3-203, C.R.S., the Joint Budget committee is ultimately responsible for reviewing all budget requests, including capital requests, and making appropriation recommendations to the appropriations committees and the General Assembly. However, Section 2-3-203 (1) (b.1) (I) (B), C.R.S., requires the following:

If the joint budget committee's recommendations to the appropriations committees in the general appropriations bill alter the determinations of priority established by the capital development committee, prior to making the recommendations, the joint budget committee shall notify the capital development committee and allow for a joint meeting of the two committees.

Capital Construction Recommendations

The following table outlines:

- 1. State-funded capital construction requests prioritized by the CDC and recommended for funding; and
- 2. Cash funded capital construction requests recommended for approval by the CDC.

FY 2016-17 CDC Recommended Appropriation

				aca rippi op	i iution		
CDC	Priority OSPB	ссне	State-funded Prioritized Requests Recommended	Total Funds for Funding	Capital Construction Fund	Cash Funds	Cumulative CCF
1	1		Level 1 Controlled Maintenance through score 4	\$10,250,821	\$10,250,821	\$0	\$10,250,821
2	2		DHS: MHI Suicide Risk Mitigation Phase III	1,867,586	1,867,586	0	12,118,407
3	3		DHS: DYC Facility Refurbishment Phase III	3,689,500	3,689,500	0	15,807,907
4	4	C1	HED: CSU Chemistry Bldg Addition	12,471,940	12,471,940	0	28,279,847
5	5	C3	HED: CMU Health Science Nurse Practitioner	11,735,212	9,230,212	2,505,000	37,510,059
6	6	C2	HED: MSU Aerospace Engineering Sciences	23,595,840	0	23,595,840	37,510,059
7	7	C4	HED: UNC Campus Commons	29,502,929	15,000,000	14,502,929	52,510,059
8	8	C5	HED: PCC Davis Academic Building Renovation	5,807,143	5,807,143	0	58,317,202
9	9		DHS: Adams YSC Replacement	3,000,000	3,000,000	0	61,317,202
10	10		HistCO: Georgetown Loop Business Cap. Prog.	400,000	300,000	100,000	61,617,202
11	11		OIT: Public Safety Communication Network Microwave Infrastructure Replacement	10,316,372	10,316,372	0	71,933,574

			FY 2010-17 CDC Recommen	aea Approp	riation		
CDC	Priority	ССНЕ	State funded Drivitized Decusets Decommonded (Total Funds	Capital Construction Fund	Cash Funds	Cumulative CCF
CDC		CCHE	State-funded Prioritized Requests Recommended f				
12	12		EDU: CSDB Jones and Palmer Halls Renovation	7,600,185	7,600,185	0	79,533,759
13	n/p		PER: Replace/Restore Roof, State Capitol Building	5,684,248	5,684,248	0	85,218,007
14	n/p		Level 1 Controlled Maintenance - remaining projects				
			Level 1 Controlled Maintenance - scores 5 and 6	6,211,140	6,211,140	0	91,429,147
			Level 1 Controlled Maintenance - score 8	6,167,980	6,167,980	0	97,597,127
			Level 1 Controlled Maintenance - score 10	<u>3,497,305</u>	<u>3,497,305</u>	<u>0</u>	101,094,432
			Subtotal - Level 1 CM - remaining projects	15,876,425	15,876,425	0	
15	14		DHS: Resident Safety, Security, and Accessibility Improvements, Colorado Veterans Community				
10	12		Living Centers	2,278,060	2,278,060	0	103,372,492
16	13		TRA: Highway Construction Projects	500,000	500,000	0	103,872,492
			Subtotal - Prioritized Requests	\$144,576,261	\$103,872,492	\$40,703,769	
			Cash-funded Non-prioritized Requests Recommen	ded for Funding			
			DOC: CCI Small Projects	\$660,000	\$0	\$660,000	
			HistCO: Regional Museum Preservation Projects	700,000	0	700,000	
			DHS: Regional Center Capital Improvements Phase 1 (CCF Regional Center Depreciation Fund)	979,884	0	979,884	
			DNR: Chatfield Reservoir Reallocation Project	6,504,850	0	6,504,850	
			DNR: Infrastructure and Real Property Maintenance, Wildlife	3,799,502	0	3,799,502	
			DNR: Land and Water Acquisitions, State Parks	950,000	0	950,000	
			DNR: Land and Water Acquisitions, Wildlife	9,300,000	0	9,300,000	
			DNR: Park Infrastructure and Facilities, State Parks	19,837,320	0	19,837,320	
			PER: Colorado State Capitol House and Senate Chamber Renovations	1,000,000	0	1,000,000	
			DPS: CSP Loma Replacement Eastbound POE	1,145,000	0	1,145,000	
			Subtotal - Non-prioritized Requests	\$44,876,556	\$0	\$44,876,556	
			TOTAL	\$189,452,817	\$103,872,492	\$85,580,325	

FY 2016-17 CDC Recommended Appropriation

CDC RECOMMENDATIONS SUMMARY

The CDC recommends funding for 16 state-funded and 10 cash-funded capital construction items. The state-funded recommendations include the Level 1 controlled maintenance projects through score 4 included in the Governor's request and identified as priority 1. Also included are the remaining Level 1 controlled maintenance projects identified as priority 14. The additional 14 capital construction items include 9 state agency and 5 higher education projects.

CDC recommendations total \$189.5 million total funds, including \$103.9 million Capital Construction Fund and \$85.6 million cash funds. The CDC estimates a General Fund transfer need of \$95.1 million, excluding recognition of S.B. 09-228 transfers.

Major Differences from the Request

The Governor's request included appropriations of \$166.7 million total funds, including \$80.9 million Capital Construction Fund and \$85.8 million cash funds for 13 state-funded and 10 cash-funded capital construction items. The Governor's request identifies a total General Fund transfer need, including S.B. 09-228 transfers, of \$54.9 million in FY 2016-17. This amount includes requested information technology projects.

- The CDC recommendations include an additional \$29.2 million total funds, including \$23.0 million Capital Construction Fund and \$6.3 million cash funds, above the Governor's request.
- CDC recommendations for priorities 1 through 12 are consistent with the Governor's request.
- CDC/OSPB priority 11, Public Safety Communications Network Microwave Infrastructure Replacement, is recommended at \$10.3 million rather than \$11.2 million as requested due to a CDC determination that \$0.9 million of the request pays for operating costs.
- CDC priority 13 is \$5.7 million Capital Construction Fund for the second phase of the Replace/Restore Roof, State Capitol Building project. Funding for the first phase was appropriated in FY 2014-15 as a controlled maintenance project. The project has been re-scoped due to revised cost estimates. This item was not included, requested, or prioritized in the Governor's request, but was addressed as a CDC staff recommendation.
- CDC priority 14 is \$15.9 million Capital Construction Fund for the remaining Level 1 controlled maintenance projects; this item was not prioritized in the Governor's request.
- CDC priority 15 is \$2.3 million for Resident Safety, Security, and Accessibility Improvements for Colorado Veterans Community Living Centers. This item was priority 14 in the Governor's request, but not recommended for funding.
- CDC priority 16 is \$500,000 Capital Construction Fund from General Fund Exempt for Highway Construction Projects. This item was priority 13 in the Governor's request.

ADDITIONAL STATE-FUNDED CDC-PRIORITIZED REQUESTS

The following table outlines additional state-funded capital construction requests prioritized by the CDC.

			Additional State-funded CDC-	Prioritized I	Requests		
CDC	Priority OSPB	ССНЕ		Total Funds	Capital Construction Fund	Cash Funds	Cumulative CCF
17	n/p		Level 2 Controlled Maintenance (50 projects)				
			Level 2 CM - score 12 (12 projects)	\$10,732,523	\$10,732,523	\$0	\$114,605,015
			Level 2 CM - score 14 (17 projects)	14,710,020	14,710,020	0	129,315,035
			Level 2 CM - score 15 (10 projects)	6,172,463	6,172,463	0	135,487,498
			Level 2 CM - scores 16, 18, 20 (11 projects)	<u>6,231,902</u>	<u>6,231,902</u>	<u>0</u>	141,719,400
			Subtotal - Level 2 Controlled Maintenance	37,846,908	37,846,908	0	
18	n/p		Level 3 Controlled Maintenance (39 projects)				
			Level 3 CM - score 21 (8 projects)	7,230,448	7,230,448	0	148,949,848
			Level 3 CM - score 24 (21 projects)	14,077,305	14,077,305	0	163,027,153
			Level 3 CM - scores 28, 30, 32, 36 (10 projects)	<u>5,112,324</u>	5,112,324	<u>0</u>	168,139,477
			Subtotal - Level 3 Controlled Maintenance	26,420,077	26,420,077	0	
19	15	6	HED: FRCC Larimer Campus Health Care and Career Center	26,563,971	19,657,338	6,906,633	187,796,815
20	16	6	HED: UCD-Anschutz Interdisciplinary Building 1	53,591,405	22,768,290	30,823,115	210,565,105
21	17	8	HED: UCB Aerospace Engineering Sciences Bldg.	5,503,300	4,834,369	668,931	215,399,474
22	18	9	HED: CSM Green Center Renovation	6,021,857	6,021,857	0	221,421,331
23	19	10	HED: CMU Computer Science and Engineering Building	7,462,688	5,000,000	2,462,688	226,421,331
24	20	11	HED: CSU Warner College of Natural Resources Addition	20,817,437	10,000,000	10,817,437	236,421,331
25	21		MIL: Grand Junction Veterans One Stop Remodel	2,697,546	2,697,546	0	239,118,877
26	22		MIL: Revere Contiguous Lot	1,200,000	1,200,000	0	240,318,877
27	23		MIL: Metro Denver Readiness Center Land	2,500,000	2,500,000	0	242,818,877
28	24	12	HED: PPCC Student Learning Commons and Black Box Theater	6,550,995	4,847,735	1,703,260	247,666,612
29	26	13	HED: WSCU Savage Library Renovation	10,924,584	10,724,584	200,000	258,391,196
30	27	15	HED: OJC Agriculture Sciences Building Remodel	1,793,800	1,393,800	400,000	259,784,996
31	28	15	HED: ACC Learning Commons	2,362,387	1,748,166	614,221	261,533,162
32	29	17	HED: AHEC King Center Renewal	41,790,990	41,370,990	420,000	302,904,152
33	30	18	HED: ASU Plachy Hall HVAC Renewal	4,314,450	4,314,450	0	307,218,602

			Additional State-funded CDC-	Prioritized F	Requests		
CDC	Priority OSPB	ССНЕ		Total Funds	Capital Construction Fund	Cash Funds	Cumulative CCF
34	31	19	HED: CSU Shepardson Bldg. Renovation/Expansion	4,527,223	4,527,223	0	311,745,825
35	32	20	HED: ASU Nielsen Library Renovation	13,779,677	13,779,677	0	325,525,502
36	33	21	HED: CMU Performing Arts Expansion/Renovation	8,749,497	7,962,041	787,456	333,487,543
37	34	22	HED: CMU Trigeneration (cool, heat, power system)	6,875,702	6,256,888	618,814	339,744,431
38	35	23	HED: CSUP Psychology Bldg. Renovation/Addition	16,519,873	16,519,873	0	356,264,304
39	38	26	HED: UCD Engineering and Physical Sciences Bldg.	60,114,407	45,114,407	15,000,000	401,378,711
40	39	27	HED: UCCS Engineering and Applied Science Renovation	7,551,960	7,551,960	0	408,930,671
41	43	31	HED: LCC Vocational Trades Building	1,996,733	1,996,733	0	410,927,404
42	45		TRA: Mountain Pass Safety Improvements	2,550,675	2,550,675	0	413,478,079
43	46		TRA: I-70 Fall River Road Pedestrian Bridge	899,828	899,828	0	414,377,907
			Subtotal - Additional Prioritized Requests	\$381,927,970	\$310,505,415	\$71,422,555	

SUMMARY OF STAFF RECOMMENDATIONS

JBC Staff Recommendation:

1. In deference to the legislative process for capital construction and the role of the CDC, JBC staff does not typically make recommendations on the prioritization of capital projects. Staff has not identified any technical issues or concerns with the projects included in the CDC prioritization list and recommends that the Committee approve and fund capital construction projects to the extent that funding is available for projects as prioritized by the CDC.

2. Staff recommends that the Committee pursue legislation to transfer the necessary General Fund to the Capital Construction Fund to fund approved capital construction projects, including:

a) That the Committee exclude projected S.B. 09-228 transfers for identifying the amount of the necessary General Fund transfer for FY 2016-17.

b) That the Committee include a transfer of available FY 2014-15 interest and half of projected FY 2015-16 interest in the Controlled Maintenance Trust Fund to the Capital Construction Fund.

Major Differences from CDC Recommendations

The staff recommendation is consistent with the CDC prioritization and recommendation. The estimated Capital Construction Fund balance and need for additional General Fund transfer may vary based on the use of estimated S.B. 09-228 transfers.

General Fund Transfer to the Capital Construction Fund

The following table outlines the Capital Construction Fund balance, interest earnings, and potential capital construction appropriations requiring a transfer from the General Fund.

Capital Construction Fund (CCF) Estimated Balance and Additional Nee	d
FY 2015-16 Beginning Balance	\$4,286,094
FY 2015-16 S.B. 15-250 Transfers to the CCF	
General Fund transfer to the CCF (S.B. 15-250)	143,951,639
General Fund Exempt transfer to the CCF (S.B. 15-250)	500,000
State Historical Fund transfer to the CCF (S.B. 15-250)	1,000,000
Subtotal - S.B. 15-250 Transfers to the CCF	145,451,639
FY 2015-16 S.B. 09-228 Estimated Transfers to the CCF	
Estimated S.B. 09-228 General Fund transfer to the CCF used for calculating the S.B. 15-250 Transfer (Mar 2015 LCS Forecast) Estimated S.B. 09-228 General Fund additional transfer to the CCF	26,500,000
(Dec 2015 LCS Forecast – total \$49.9 million)	23,400,000
Subtotal - S.B. 09-228 Estimated Transfers to the CCF	49,900,000
Projected FY 2015-16 Interest Earnings	<u>3,000,000</u>
Subtotal - Earnings and Transfers to the CCF	198,351,639
FY 2015-16 Appropriations from the CCF	
Long Bill Appropriations from the CCF (S.B. 15-234)	(173,067,639)
Supplemental Appropriations from the CCF	(1,547,348)
FY 2015-16 Capital Construction Fund Estimated End Balance	\$28,022,746
FY 2016-17 Non-GF Transfers to the Capital Construction Fund	
Available Controlled Maintenance Trust Fund interest earnings	1,500,000
Projected FY 16-17 available balance	\$29,522,746
CDC Recommended Capital Construction Fund Appropriations	(103,872,492)
Projected FY 16-17 additional General Fund transfer need	\$74,349,746

Staff identifies the need for a total General Fund transfer of \$74.3 million to the Capital Construction Fund to fund the CDC recommendations. S.B. 09-228 estimated transfers for FY 2015-16 are included; estimated transfers for FY 2016-17 are not included. If included, S.B. 09-228 transfers are estimated to total \$26.5 million in FY 2016-17 in the December 2015 LCS forecast, reducing the need for a transfer bill to \$47.8 million for building capital construction.

Decision Items – Capital Construction

CDC Capital Construction Prioritization and Recommendations

CDC Recommendation: The CDC has prioritized and recommended 16 state-funded capital construction items, that include \$103.9 million Capital Construction Fund and \$40.7 million cash funds, and recommended 10 cash-funded capital construction items that include \$44.9 million cash funds, as outlined in the table on paged 1 and 2. The CDC has also prioritized an additional 27 state-funded capital construction items; these additional items are prioritized but not included in the recommendation for funding.

Staff Recommendation: In deference to the legislative process for capital construction and the role of the CDC, JBC staff does not typically make recommendations on the prioritization of capital projects. Staff has not identified any technical issues or concerns with the projects included in the CDC prioritization list and recommends that the Committee approve and fund capital construction projects to the extent that funding is available for projects as prioritized by the CDC.

Use of S.B. 09-228 Projected Transfers for FY 2016-17

Staff Recommendation: Staff recommends that the Committee exclude projected S.B. 09-228 transfers for use in projecting the necessary transfer from the General Fund to the Capital Construction Fund for FY 2016-17. Staff recommends that any S.B. 09-228 transfers be included in Capital Construction Fund balance calculations after the final transfer based on actual figures from the State Controller's closed books for the fiscal year. Optionally, staff recommends that any S.B. 09-228 transfers be treated in the same manner as reversions and interest earnings which are recognized in a year-end fund balance calculation based on actual fund activity.

Analysis: The difficulty of accurately projecting S.B. 09-228 transfers was presented in various discussions, including the staff briefing document presented on November 12, 2015 and the staff memo of January 25, 2016. There is a possibility that the forecasted FY 2015-16 \$49.9 million transfer in the Legislative Council Staff (LCS) economic forecast from December 2015 could result in an actual transfer of \$25.0 million or \$0, expected to be determined in December 2016.

Transfers for FY 2016-17 are scheduled as follow:

- Transfer 1 on July 15, 2016, equal to 20 percent of the June 2016 LCS forecast;
- Transfer 2 on October 15, 2016, equal to 20 percent of the September 2016 LCS forecast;
- Transfer 3 on January 15, 2017, equal to 20 percent of the December 2016 LCS forecast;
- Transfer 4 on April 15, 2017, equal to 20 percent of the March 2017 LCS forecast; and
- Transfer 5 on December 15, 2017, equal to the remaining amount based on actual figures from the State Controller's closed books for FY 2016-17.

Option 1 (recommended)

The safest method for spending these transfers would be to wait until December 2017, which would require FY 2016-17 transfers not to be included in spending decisions until the FY 2018-19 budget. This approach would never require an accounting true-up transfer bill at the end of the process to account for differences from the forecast.

Option 2

Transfers 1 through 3 would occur prior to the introduction of the 2017 Long Bill and General Fund transfer bill, and therefore could be accounted for and included in FY 2017-18 spending decisions. In the event that economic forecasts projected a full transfer and closing figures identified a zero transfer, the required accounting true-up transfer bill would total at most, approximately 60 percent of the projected full transfer. Based on the December 2015 LCS forecast of \$49.9 million, this would total \$29.9 million rather than \$49.9 million using the current approach.

The Argument for Continuing the Use of Projected Transfer Amounts

While technically, S.B. 09-228 transfers to the Capital Construction Fund are transfers, practically they are spending floors. Because spending on capital construction is usually higher than the current projected full transfer amount of \$49.9 million for FY 2016-17, this spending floor will likely be exceeded based on the Governor's \$80.9 million state-funded request or based on the CDC's \$103.9 million state-funded request. If an amount equal to either of those figures is appropriated in Committee decisions, General Fund would be transferred to the Capital Construction Fund up to the necessary amount. Labeling that transfer (or a portion of that transfer) as an *automatic statutory* transfer from General Fund, or simply providing that amount through an annual, *discretionary* transfer from the General Fund, in either case, the amount is paid from the same available General Fund. If the actual statutory transfer ends up as a \$0 transfer and \$49.9 million was projected, a balancing transfer of \$49.9 million would be required to account for the lack of an actual transfer. The \$49.9 million set aside in General Fund balancing for the automatic transfer would now be reflected as zero and \$49.9 million would theoretically be available in the available General Fund balance in its place. General Fund pays the same amount in either case.

The Final Argument Against Using Projected Transfer Amounts

While it is apparent that General Fund is General Fund, whether it is *discretionary* General Fund or *statutorily-required* General Fund, the greater complexity lies in presenting information in General Fund balancing tables. As dollars move from transfers to available General Fund and back, those movements create differences in presentation and have a greater potential for expressing differences that require additional explanation (and therefore, may lead to greater misunderstanding) from economic forecasts to JBC staff tables on a quarterly basis. Waiting until actual transfers are recognized reduces the projection balancing and procedural accounting complexity and the need for an accounting true-up transfer bill.

→ Use of Interest in the Controlled Maintenance Trust Fund

Staff Recommendation: Staff recommends that the Committee include the amount of interest earned on the principal of the Controlled Maintenance Trust Fund (CMTF) in the prior fiscal year (FY 2014-15) and half of the projected interest earned in the current fiscal year (FY 2015-16) in a transfer bill to the Capital Construction Fund for the purpose of funding controlled maintenance up to the amount of available interest.

Analysis: Section 24-75-302.5 (2) (c), C.R.S., provides that interest earned on the principal of the CMTF may be appropriated for controlled maintenance as follows: "Up to fifty percent of the amount of interest expected to be earned on the principal of the trust fund during the current fiscal year as estimated by the state treasurer and the amount of interest earned on the principal of the trust fund during the previous fiscal year...".

While statute provides for appropriations of interest from the CMTF, staff instead recommends a transfer to the Capital Construction Fund. A transfer, while not strictly an appropriation, provides consistency with the statutorily-provided amount of interest that may be identified for spending. A transfer will enable all controlled maintenance items included in the Long Bill to be funded from the single source of the Capital Construction Fund. Appropriations from the CMTF directly would require letter notes on those projects up that amount, adding a bit more complexity to the Long Bill.

However, the greater complexity is in the historical tracking of fund sources. Currently, the Capital Construction Fund is considered to be state funds, while all other fund sources are considered to be non-state funds and sometimes simply referred to as cash funds. Appropriations made from the CMTF would be reflected as cash funds, although they are more correctly state funds. Staff recommends simplifying historical fund source tracking through the use of a transfer and consistent appropriations rather than a direct appropriation from the CMTF.

Last year, staff recommended that interest be allowed to accumulate as principle in the CMTF rather than be appropriated or transferred for controlled maintenance spending. However, due to the current low interest rate environment in the economy, the loss of additional interest earned on any unspent interest is likely less important than the additional funding that might be provided from this or any source in this budget year.

Long Bill Footnotes and Requests for Information

LONG BILL FOOTNOTES

Staff recommends **<u>discontinuing</u>** the following footnotes:

1 Capital Construction, Capital Construction, Capital Renewal, and Capital Lease Purchase Payments, Department of Human Services, Resident Safety and Accessibility Improvements, Colorado Veterans Community Living Centers -- It is the intent of the General Assembly that this appropriation be used for life-safety improvements for the safety of memory-impaired residents to the extent that the funding provides. It is the further intent of the General Assembly that such life-safety improvements include the following specific projects: site security; access control; fall mitigation upgrades; corridor handrails and lighting; secure outdoor activity area for memory/Alzheimer's unit; resident dining room addition at Florence; sanitary line replacement at Florence; covered front entrance with enhanced lighting at Rifle; and window replacement at Rifle.

Comment: This footnote was included for a specific project appropriated in 2015.

REQUESTS FOR INFORMATION

Staff recommends **<u>discontinuing</u>** the following requests for information:

X All Departments -- All Departments that own or have administrative custody of or administrative responsibility for State-owned buildings or structures are requested to provide by October 1, 2015, to the Joint Budget Committee an inventory list of all such department buildings or other department structures that are 50 years or older; each building's or structure's general condition and use status; and the estimated cost to address controlled maintenance needs or to provide for demolition.

<u>Comment</u>: Information submitted for this request totaled over a hundred pages in a variety of presentation and file formats as well as information detail. While the information submitted contains potentially useful raw data on a department level, the data is not easily or readily summarized or convertible into useful information at a macro level. The issue of resolving older buildings, vacant buildings, and deferred maintenance issues will continue to be addressed by staff in its work with CDC staff and the Office of the State Architect.

Sen. Randy Baumgardner, Chair Sen. John Kefalas Sen. Jerry Sonnenberg Rep. Edward Vigil, Vice-Chair Rep. KC Becker Rep. J. Paul Brown



Capital Development Committee State Capitol Building, Room 029 Denver, Colorado 80203-1784 (303) 866-3521



February 15, 2016

Representative Millie Hamner Chair, Joint Budget Committee 200 East 14th Avenue, Third Floor Denver, Colorado 80203

Dear Representative Hamner:

The Capital Development Committee (CDC) is pleased to forward its FY 2016-17 capital construction and controlled maintenance recommendation to the Joint Budget Committee (JBC) for inclusion in the 2016 Long Bill.

Recognizing that state-funded capital projects will be funded almost entirely through General Fund transfers, the CDC is recommending, in priority order, state funding for 44 projects, including the full list of projects included in Level 1 controlled maintenance. The CDC requests that the JBC fund these projects in priority order.

The CDC is also recommending cash funds spending authority for ten projects. By recommending funding for all 30 Level 1 controlled maintenance projects, 11 of which were recommended by the Governor's Office of State Planning and Budgeting (OSPB), the recommended list of projects also places priority on deferred maintenance for capital infrastructure. The CDC strongly supports continuing to explore ways to fund controlled maintenance on a consistent annual basis. The CDC plans to continue discussing this issue, including potential legislation, before the next budget cycle. The CDC submits these recommendations with the understanding that its recommendations may need to be revisited by the JBC due to new revenue projections, new information received about projects, or pending legislation that impacts the General Fund.

State-Funded Recommendation

The CDC is recommending state funding for 44 projects — 9 state department capital construction projects, 5 higher education capital construction projects, and 30 Level I controlled maintenance projects. Please note that the 14 recommended capital construction projects are all continuation or ongoing projects. The projects total \$103.9 million for FY 2016-17 and \$36.1 million for FY 2017-18, as shown in Figure 1. A General Fund transfer of \$95.1 million is necessary to fully fund the CDC's recommendation for FY 2016-17 (see Figure 3).

Representative Millie Hamner February 15, 2016 Page 2

Figure 1 Summary of FY 2016-17 State-Funded Recommendation With Subsequent Year Impact

		Capital	
Fiscal Year	Total Cost (in millions)	Construction Fund (CCF)	Cash Funds (CF)
2016-17	\$142,843,690	\$103,872,492	\$38,971,198
2017-18	\$36,060,484	\$36,060,484	\$0

During its deliberations about capital project funding, the CDC referenced the prioritized funding recommendations made by OSPB. In addition to the projects recommended for funding by OSPB, the CDC also recommends funding for two additional projects and the remaining 19 Level 1 controlled maintenance projects.

The CDC concurred with the priority order of the top 12 projects on the OSPB list. For priority 13, the CDC recommends funding for the second phase of the Replace/Restore Roof, State Capitol Building project. Funding for the first phase of the project was appropriated in FY 2014-15 through the controlled maintenance process. The project has since been rescoped as a regular capital construction request due to revised cost estimates. For priority 14, the CDC recommends funding the additional 19 Level 1 controlled maintenance projects. For priority 15, the CDC recommends funding the Resident Safety, Security, and Accessibility Improvements project for the Colorado Veterans Community Living Centers. Finally, for priority 16, the CDC recommends funding the unspecified Highway Construction Projects from the General Fund Exempt Account, consistent with priority 13 on the OSPB list.

Figure 2 summarizes the FY 2016-17 state-funded recommendations by category and source of funding.

Project Type	# of Requests	Total Amount	State Funds	Cash Funds
Controlled Maintenance				
Level 1	30	\$26.8	\$26.1	\$0.7
Capital Construction				
All other capital requests	14	\$116.0	\$77.7	\$38.3
Total	44	\$142.8	\$103.9	\$38.9

Figure 2 Summary of FY 2016-17 State-Funded Recommendations (in millions)

Representative Millie Hamner February 15, 2016 Page 3

Sources of revenue. The available revenue for capital construction, as identified by Legislative Council Staff, totals \$8.8 million from the sources listed in Figure 3. To make up the difference between the CDC's state-funded recommendation (\$103.8 million) and the identified revenue sources (\$8.8 million), the CDC is recommending a General Fund transfer to the CCF of \$95.1 million. Please note that this suggested transfer amount could include statutory transfers under Senate Bill 09-228, or other statutory transfers that could replace the SB 09-228 transfers currently being discussed as part of potential legislation by the JBC.

For reference, OSPB has recommended general fund transfers in the amount of \$74.8 million to fund capital construction and controlled maintenance projects in FY 2016-17, which includes an anticipated SB 09-228 transfer of \$25.7 million for FY 2015-16. This amount includes an additional \$0.9 million for the Public Safety Communications Network Microwave Infrastructure Replacement project (Office of Information Technology) that was not recommended by the CDC. CDC staff determined that this amount pays for operating costs.

Figure 3
Proposed Revenue for FY 2016-17 State-Funded Projects

Amount	Source
\$4,286,094	Capital Construction Fund balance as of July 1, 2015
3,000,000	Capital Construction Fund projected FY 2015-16 interest earnings
1,500,000	Controlled Maintenance Trust Fund projected FY 2015-16 interest earnings (includes prior year unspent interest earnings)
38,971,198	Cash match for various recommend projects
\$47,757,292	Subtotal
142,843,690	Cost of state-funded projects
\$95,086,398	General Fund transfer required

Cash Recommendation

The CDC is recommending cash funds spending authority (including federal funds) for 10 projects. The projects total \$44.9 million for FY 2016-17. The CDC recommendation only includes state department projects because higher education cash-funded projects are reviewed under a separate process by the CDC. Please note that the Metropolitan State University of Denver project is categorized as state-funded in the CDC's recommendation, even though it only includes cash funds spending authority for FY 2016-17. However, the project received state-funded appropriations in FY 2014-15 and FY 2015-16.

Technical details about various cash projects. The cash-funded recommendation includes five projects within the Department of Natural Resources. These projects require letternotes in the Long Bill in order to specify the source of cash funds for each project.

Representative Millie Hamner February 15, 2016 Page 4

Attachments

Six documents are attached for your reference and described below.

- Attachment A lists the CDC's state-funded capital recommendations in priority order and shows the General Fund transfer required to fund through each priority. Attachment A also reflects the OSPB recommended priority order.
- Attachment B lists the CDC's state-funded capital recommendations, including prior year and out-year costs from all fund sources for each project.
- Attachment C lists the CDC's state-funded capital recommendations in priority order, with descriptions of each project and FY 2016-17 costs. Attachment C also shows funding requested from cash and federal sources.
- Attachment D lists the projects included in Level 1 controlled maintenance (listed in order of score/need), including descriptions of each project and FY 2016-17 costs.
- Attachment E lists the CDC's cash-funded capital recommendations in order of agency name, with descriptions of each project and FY 2016-17 costs.
- Attachment F is the most up-to-date prioritization list submitted to the CDC by OSPB, including all projects not recommended for funding by the CDC.

The CDC welcomes the opportunity to meet with the JBC to discuss these recommendations. If you have any questions or concerns about the CDC's recommendations, please call Kori Donaldson or Matt Becker, Legislative Council Staff, at 303-866-4976.

Sincerely,

Randy Baumgard

Senator Randy Baumgardner Chair, Capital Development Committee

c: Capital Development Committee Members Joint Budget Committee Members Larry Friedberg, Office of the State Architect Erick Scheminske, Office of State Planning and Budgeting Nate Pearson, Office of State Planning and Budgeting Andrew Rauch, Department of Higher Education John Ziegler, Joint Budget Committee Staff Alfredo Kemm, Joint Budget Committee Staff Attachment A

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FY 2016-17 State-Funded Projects Recommended by CDC

CBC	neer and the second			General Fund
ority	Priority Priority Department/institute	Project Name	State Funds	Transfer Amount
-	1 Department of Personnel and Administration	Level I Controlled Maintenance (11 projects) (OSPB recommended list)	\$10,250,821	\$1,464,727
~	2 Department of Human Services	Suicide Risk Mitigation	1,867,586	3,332,313
e	3 Department of Human Services	Facility Refurbishment for Safety, Risk Mitigation, and Modernization, DYC	3,689,500	7,021,813
4	4 Colorado State University	Chemistry Building Addition	12,471,940	19,493,753
ß	5 Colorado Mesa University	Health Sciences, Phase I, Nurse Practitioner	9,230,212	28,723,965
9	6 Metropolitan State University Denver	Aerospace Engineering Sciences Building	0	28,723,965
7	7 University of Northern Colorado	Campus Commons	15,000,000	43,723,965
8	8 Pueblo Community College	Davis Academic Building Renovation (Capital Renewal)	5,807,143	49,531,108
5	9 Department of Human Services	Adams County Youth Services Center Replacement	3,000,000	52,531,108
9	10 History Colorado	Georgetown Loop Business Capitalization Program	300,000	52,831,108
1	11 Governor's Office of Information Technology	Public Safety Communications Network Microwave Infrastructure Replacement	10,316,372	63,147,480
12	12 Department of Education	Jones and Palmer Halls Renovation, Colorado School for the Deaf and the Blind	7,600,185	70,747,665
÷	NP Capitol Complex, Department of Personnel and Administration	Replace/Restore Root, State Capitol Building	5,684,248	76,431,913
7	NP Department of Personnel and Administration	Level I Controlled Maintenance (19 projects) (remaining projects)	15,876,425	92,308,338
1 5	14 Department of Human Services	Resident Safety, Security, and Accessibility Improvements, CVCLC	2,278,060	94,586,398
16	13 Department of Transportation	Highway Construction Projects (unspecified)	500,000	95,086,398
		Projects Recommended for FY 2016-17 Funding	\$103,872,492	\$95,086,398

February 15, 2016

Attachment B

I evel 1 Controlled Maintenance (11 projects)	ICCF \$0 \$10,250,82	50,821	\$0	\$0	\$10,250,821
1 Department of Personnel and Administration	\$0	\$0	\$0	\$0	0\$
	Total \$0,250,821	50,821	50 E	\$0	\$10,250,821
Sujcide Risk Mitigation	CCF \$10,377,155 \$1,86	\$1,867,586	\$0	\$0	\$12,244,741
2 Department of Human Services	\$3,480,190	100 State	\$0	\$0	\$3,480,190
	Total 513,857,345	\$1,867,586	\$0 % W W	\$0	\$15,724,931
Facility Refurbishment for Safety, Risk Mitigation, and Modernization, DYC	\$3,100,000	\$3,689,500 \$5,51	\$5,517,550 \$7,2	\$7,262,500	\$19,569,550
3 Department of Human Services		80		\$0	0\$
	\$3,100,000	\$3,689,500 \$5,517,	550	262,500	\$19,569,550
Chemistry Building Addition	CCF \$38,694,678 \$12,47	\$12,471,940	\$0	\$0	\$51,166,618
4 Colorado State University	CF \$5,400,000	0\$	\$0	\$0	\$5,400,000
		\$12,471,940	<u>\$0</u>	0\$	\$56,566,618
Health Sciences, Phase 1, Nurse Practitioner	CCF \$3,000,000 \$53,000	\$9,230,212	\$0	\$0	\$12,230,212
5 Colorado Mesa University	\$0	\$105,299	\$0	\$0	\$105,299
	Total \$3,000,000 \$9,32	\$9,335,511	\$0	80	\$12,335,511
Aerospace Engineering Sciences	\$20,000,000	\$0	\$0	\$0	\$20,000,000
6 Metropolitan State University Denver		95,840	\$0	\$0	\$40,000,000
		\$23,595,840	\$0.	20	\$60,000,000
Campus Commons	\$23,000,000	\$15,000,000	\$0	\$0	\$38,000,000
7 University of Northern Colorado	\$21,030,739	\$14,502,929	\$0	\$0	\$35,533,668
	Total \$44,030,739 \$29,50	\$29,502,929	0.00 SO 50 100 100 100	50	\$73,533,668
Davis Academic Building Renovation (capital renewal project)	CCF \$3,569,618 \$5,80	\$5,807,143	\$0	\$0	\$9,376,761
B Pueblo Community College	\$0	\$0	\$0	\$0	\$0
	Total \$5,80	\$6,807,143	10 \$0 10 10 10 10 10 10 10 10 10 10 10 10 10	\$0	\$9,376,761
Adams County Youth Services Center Replacement	\$1,982,833	\$3,000,000 \$14,84	\$14,845,503	\$0	\$19,828,336
9 Department of Human Services	\$0		\$0	\$0	\$0
-	\$1,982,833	\$3,000,000 \$14,84	\$14,845,503	\$0	\$19,828,336
Georgetown Loop Business Capitalization Program	CCF \$900,000 \$300	\$300.000	\$0	\$0	\$1,200,000
10 History Colorado	CF \$300,000 \$510	\$100,000	\$0	\$0	\$400,000
		\$400,000	\$0	\$0	\$1,600,000
Public Safety Communications Network Microwave Infrastructure Replacement	CCF \$11,151,036 \$10,31	\$10,316,372 \$10,31	\$10,316,372 \$20,0	\$20,632,744	\$52,416,524
11 Governor's Office of Information Technology	CF \$0			\$0	\$0
	Total \$11,151,036 \$10,31	\$10,316,372 \$10,3	\$10,316,372 \$20,0	\$20,632,744	\$52,416,524
Jones and Palmer Halls Renovation, Colorado School for the Deaf and the Blind	CCF \$8,074,925 \$7,50	\$7,600,185	\$0	\$0	\$15,675,110
12 Department of Education	CF \$0	\$0	\$0	\$0	\$0
	「「「「「」」」」では、「」」」」「「」」」」」」」、「」」」」、「」」」、「」	STATES STATES	C. C	1712 COLORADO - 1872 A. C. 28 28 4	144 212 344 14

Attachment B

Appendix A - CDC Feb. 15, 2016 Letter to JBC

FY 2016-17 State-Funded Projects Recommended by CDC, All Costs (Cont.)

CDC Priority	Project Name	Fund Source A	Fund Prior Source Appropriations FY 2016-17	FY 2017-18	All Future Requests	Total Cost
	Replace/Restore Roof, State Capitol Building	CCF	\$1,578,742 \$5,684,248	\$5,381,059	\$0	\$12,644,049
13	13 Capitol Complex, Department of Personnel and Administration	CF	\$0 State of the second se	\$0	\$0	\$0
		Total	\$1,578,742 \$5,684,248	\$5,381,059	50 States 10 Sta	\$12,644,049
	Level 1 Controlled Maintenance (remaining 19 projects)	CCF	\$0 \$15,876,425	\$0	0\$	\$15,876,425
14	14 Department of Personnel and Administration	СF	\$0 \$667 130	\$0	0\$	\$667,130
		Total	\$16,543,555	SO 80	SO	\$16,543,555
	Resident Safety, Security, and Accessibility Improvements, CVCLC	CCF	\$2,000,000 \$2,278,060	\$0	\$0	\$4,278,060
15	15 Department of Human Services	CF	\$0 s	\$0	\$0	\$0
		Total	\$2,000,000 \$2,278,060	SO 50	\$0	\$4,278,060
	Highway Construction Projects (unspecified)	CCF	\$3,000,000 \$500,000	\$0	\$0	\$3,500,000
16	16 Department of Transportation	CF CF	\$0 \$	0\$	\$0	\$0
		Total	\$3,000,000 \$500,000	\$0	\$0	\$3,500,000
	Takiti Burkan Danmanan Andra 20 Europhia	200	207 228 5018 280 807 0173	PBP UBU SES	\$27,805,744	102 735 202
8	1.000	i u		8	50	\$85.586.287
		Total	64	\$36,060,484	\$27,895,244	\$383,843,494

February 15, 2016

Project Ti	tle	Fund Source	Amount
1	1995-099		
Controlled	Maintenance	CCF	\$10,250,821
		CCF	\$15,876,425
		FF	\$667,130

Controlled Maintenance Projects — Level 1

Level 1 controlled maintenance projects make the most critical repairs to state facilities and address concerns such as life safety and loss of use. Priority number 1 recommends funding for 11 projects (scores 1 and 4), including 4 state department requests and 7 higher education requests. Priority number 14 recommends funding for the remaining 19 Level 1 controlled maintenance projects, including 6 state department requests and 13 higher education requests.

				•••
2	2009-007			
Human Services		CCF	\$1,867,586	
Suicide Risk Mitigati	on			
	es patient units at the Colorado Mental Health Institutes at Fort Logan and F ents are most vulnerable, e.g., restrooms, sleeping rooms, and treatment roo			

areas where residents are most vulnerable, e.g., restrooms, sleeping rooms, and treatment rooms, in order to mitigate the risk of patient suicide or self-harm. This year's request continues upgrades to the east wing of the second floor of Building E at the Fort Logan facility. It also funds the construction of additional patient units, including the admissions, treatment, and clinic areas in Building 125 at the Pueblo facility and Building H at the Fort Logan facility.

3	2015-031		
Human Services		CCF	\$3,689,500
Facility Refurbishm	ent for Safety, Risk Mitigation, and Modernization, Division of Youth Corrections		
	e project addresses safety and self-harm risks in 12 Division of Youth Correct e III addresses repairs in three facilities: Adams, Gilliam, and Grand Mesa.	ions facilities.	This year's
4	2009-020		
Colorado State U	niversity	CCF	\$12,471,940
Chemistry Building	Addition		

The three-phase project constructs a 60,000-GSF, stand-alone structure on the northwest side of the Chemistry Building in the planned science quad on the Fort Collins main campus. The project addresses a shortage of laboratory and associated office space for faculty and students. According to the university, outdated instructional facilities contribute to diminished program quality at a time when program demand is high. This year's request for Phase III finishes construction, equips the building, and completes landscaping and site work. Phase I funded design and utilities work. Phase II began construction.

Project Ti	itle	Fund Source	Amount
5	2015-007		
Colorado I	Mesa University	CCF	\$9,230,212
	•	CF	\$105.299

Health Sciences, Phase I, Nurse Practitioner

The two-phase project demolishes 20,414 GSF in the Community Medical Plaza, renovates 9,600 GSF in the building, and constructs an additional 25,718-GSF building. When the project is complete, the new building, to be named the Nurse Practitioner Center, will accommodate the Health Sciences Department, which is currently housed in the Maverick Center. The new building will also host the Student Health Clinic, currently located in the Community Medical Plaza, and Behavioral Clinical Services, currently located south of campus. CMU says the project will help meet a growing demand for health care instruction, which will in turn help to alleviate a shortage of health care professionals in the region and statewide.

Metropolita			
	an State University of Denver	CF	\$23,595,840
lerospace	Engineering Sciences Building		
Advanced According	-phase project constructs a 118,000-GSF facility to support the I Manufacturing degree program. This year's request for Phas g to the university, it is already an industry leader in providing a ons, particularly to Colorado's aerospace industry.	e III finishes construction and equip	s the building.
7	2016-047		
University	of Northern Colorado	CCF CF	\$15,000,000 \$14,502,929
Campus Co	lommons		
8	2016-050		
Pueblo Co	ommunity College	CCF	\$5,807,143
	ommunity College demic Buiding Renovation (Capital Renewal)	CCF	\$5,807,143
<i>Davis Acao</i> The two-p This year's		ems in the 113,245-GSF Davis Aca is. Phase I designed the project, c	demic Building.
Davis Acao The two-p This year's major mai	demic Buiding Renovation (Capital Renewal) phase capital renewal project addresses aging and failing syste 's request for Phase II replaces most major mechanical system	ems in the 113,245-GSF Davis Aca is. Phase I designed the project, c	demic Building.
Davis Acao The two-p This year's major mai	demic Buiding Renovation (Capital Renewal) ohase capital renewal project addresses aging and failing syste 's request for Phase II replaces most major mechanical system intenance projects, and purchased mechanical system equipm 2016-034	ems in the 113,245-GSF Davis Aca is. Phase I designed the project, c	demic Building.
Davis Acao The two-p This year's major mai 9 Human Se	demic Buiding Renovation (Capital Renewal) ohase capital renewal project addresses aging and failing syste 's request for Phase II replaces most major mechanical system intenance projects, and purchased mechanical system equipm 2016-034	ems in the 113,245-GSF Davis Aca ns. Phase I designed the project, c nent.	demic Building. ompleted five

Project Tit	tle	Fund Source	Amount
10	2014-008		
Colorado H	listorical Society (History Colorado)	CCF	\$300,000
		CF	\$100.000

Georgetown Loop Business Capitalization Program

The four-phase project purchases additional rolling stock (locomotives) and makes repairs to the existing rolling stock at the Georgetown Loop Railroad. An inadequately sized and poorly maintained fleet can lead to operational disruptions that may close the railroad. According to History Colorado, disruption in railroad service has a negative impact on the local economy and unreliability creates a decline in railroad visitation and business reputation. This year's request for Phase IV continues locomotive repairs to six cars and converts one standard-gauge locomotive to narrow gauge.

 11
 2016-011

 Office of Information Technology

 CCF

 Public Safety Communications Network Microwave Infrastructure Replacement

The multi-year project replaces the statewide microwave public safety communications system with a system that creates more communication safeguards through redundancies. The microwave system provides connectivity between the Digital Trunked Radio System (DTRS) transmitter sites. The request addresses all of the equipment associated with the operation of the microwave transmitter system. The project will be financed through a lease-purchase agreement and include out-year equipment upgrades.

12	2016-027		
Education		CCF	\$7,600,185

Jones and Palmer Halls Renovation, Colorado School for the Deaf and the Blind

The project renovates Jones and Palmer Halls, two historic buildings on the Colorado School for the Deaf and the Blind (CSDB) campus, to provide safe work space for staff and safe living space designed to meet the program needs of CSDB students. The buildings have had minimal renovations over the past century and have deteriorated to poor condition. This year's request for Phase II renovates Palmer Hall. Phase I designed both projects and renovated Jones Hall.

13	2014-074			
Personnel	and Administration		CCF	\$5,684,248
Replace/Re	store Roof, State Capitol I	3uilding		
		ortions of the State Capitol roof and its associate ng materials, replaces the copper roofs, repairs t		
15	2016-032			
Human Ser	vices		CCF	\$2,278,060
Resident Sa	afety, Security, and Acces	sibility Improvements, Colorado Veterans Community	Living Centers	
	t makes physical impro sident safety, security, a	vements at the Fitzsimons, Homelake, and Rifle and accessibility issues.	Veterans Living Centers,	in order to

Project Title	· · ·	Fund Source	Amount
16	1996-110		
Transportation		GF	\$500,000

Highway Construction Projects

The project will fund critical state highway projects that are in the currently approved Statewide Transportation Improvement Program. The Transportation Commission is required to annually submit a capital construction request for state highway construction, repair, and maintenance projects to the Capital Development Committee (CDC) to be funded with capital construction funds. The commission formally requested three projects for FY 2016-17, one of which was referred to the JTC. None were recommended by the CDC or JTC, and the JBC typically recommends \$500,000 for state highway projects for General Fund Exempt moneys.

Total Request Amount	\$142,843,690
CCF	103,872,492
CF	38,304,068
FF	667,130

JBC Staff Figure Setting - FY 2016-17

Attachment D

FY 2016-17 Level 1 Controlled Maintenance

Project Title		Fund Source	Amount
1	1995-048	CCF	\$2,000,000
Personnel and Ad	ministration		
Controlled Mainten	ance Emergency Account		
emergency project is immediate in nat the agencies. Req	he Controlled Maintenance Emergency Account, which is administered by the C s on an as-needed basis throughout the fiscal year. Criteria for requests for em ure; and (2) a problem that directly affects the health, safety, and welfare of the uests may involve systems and fixed equipment critical to the functionality of a e, and fixtures related to the programmatic activities conducted in the facility.	ergency funding are: (public and day-to-day	1) a need that operations of
2	2016-055	CCF	\$793,198
University of Cold	rado at Boulder		
-	nklers and HVAC System, Department of Speech, Language, and Hearing Scie	ences	
complete fire sprin needs children. Th completes associa	ect renovates the existing fire sprinkler and HVAC systems in the Communicat der and cooling coverage building wide. The first floor of the building houses a is year's request for Phase II replaces piping for the fire sprinkler and cooling s ted testing of all system components. Phase I designed the project, purchased g for the fire sprinkler and cooling systems.	licensed daycare cente systems on all floors of	er for special the building and
3	2015-075	CCF	\$1,126,460
University of Nort	hern Colorado		
Upgrade Fire Sprir	klers		
prevention infrastrumodifications; and	oject provides automatic fire sprinkler systems in six campus buildings. Currer icture. The project includes fire sprinkler piping and controls; pumps and water all related repairs. This year's request for Phase III addresses Carter and Crab Phase II addressed Candelaria Hall and the Heating Plant.	service upgrades, as i	needed; system
4	2015-127	CCF	\$782,647
Corrections			
Improve Fire Supp	ression System, Centennial Correctional Facility North		
Correctional Facilit seven living units.	ject replaces the entire fire sprinkler piping system and installs 400 tamper-resi y North. This year's request for Phase I replaces sprinkler pipes, sprinkler hear Inmates will be relocated from each living unit while the upgrades are made. F n and install a new fire sprinkler system in the Programs Administration Buildin	ds, and control panels i Phase II, which is reque	n each of the
5	2015-084	CCF	\$405,689
Colorado Historio	al Society (History Colorado)		
Mitigate Wildfire R	sk, Georgetown Loop Railroad		
	roject mitigates fire risk in the railroad park by removing high-density dead or d	ying trees standing out	side the ne the areas

Attachment D

FY 2016-17 Level 1 Controlled Maintenance

	00000000000000000000000000000000000000		
Project Titl	le	Fund Source	Amount
6	2016-077	CCF	\$467,500
Northeaster	rn Junior College		
Install Electr	ronic Door Access and Camera Systems		
to monitor pu wrench to ur	ase project replaces the existing door locking system with an e ublic areas such as parking lots and entrances to academic b nlock and lock the buildings on campus each day. The colleg This year's request for Phase I replaces the door locking sys	ouildings. According to the college, its facility sta e explains this situation poses a security risk in	ff uses an allen
7	2016-071	CCF	\$647,500
Otero Junio	or College		
Repair/Upgra	rade Campus Security Access and Electronic Locks		
	ase project replaces the primary locking system with electronic ts. The existing mechanical lock system is over 30 years old a		
8	2017-034	CCF	\$1,071,012
Pikes Peak	Community College		
	curity, Doors, and Electronic Access Systems, Centennial and	d Rampart Range Campuses	
	replaces the mechanical locks on 184 exterior doors on two c tes the new electronic lock system with the existing fire alarm		/e security. It
9	2017-035	CCF	\$913,208
Pueblo Con	nmunity College		
Upgrade Bul	ilding and Common Area Security, Three Campuses		
Canon City,	ase project replaces all mechanical door locks with an electro and Mancos campuses. The existing locks and doors are ov for door locks; Phase II will replace interior door locks.		
10	2016-114	CCF	\$1,037,689
Front Range	e Community College		
-	terior and Interior Security, Westminster and Larimer Campus	ses	
communicat	replaces traditional mechanical lock systems using hard keys tion systems, and security cameras in key locations at the We mergency lock-out situation, it can take more than 30 minutes	estminster and Larimer campuses. The college	explains that,
11	2017-082	CCF	\$1,005,918
Human Ser	vices		
Upgrade Ele	ectronic Security Systems, Four Division of Youth Corrections	centers	
facilities in the facilities have security con- Gilliam Yout Services Ce	hase project replaces antiquated door control and security sy he youth corrections system. According to the department, a ve 50-year old technology and component parts are becoming ocerns include old cameras, blind spots, and manual locking s th Services Center and Pueblo Youth Services Center. Phase enter and Zebulon Pike Youth Services Center. The department replacing systems at six other youth services centers.	dditional identified security problems will also be g hard to find, requiring increased maintenance t systems. This year's request for Phase I installs es II and III will continue upgrades at Grand Mes	e resolved. The ime. Additional new systems at a Youth

Attachment D

FY 2016-17 Level 1 Controlled Maintenance

	itle	Fund Source	Amount
12	2016-065	CCF	\$1,651,869
Western S	State Colorado University		
Replace H	IVAC System, Hurst Hall		
s out-of-da	ct replaces and upgrades equipment associated with airflow ate and some replacement parts are unavailable. The proje ystem, new supply and exhaust air valves, and rooftop exha stem.	ect replaces the pneumatic airflow system with an e	lectronic contro
13	2016-056	CCF	\$343,275
Colorado	School of Mines		
Replace H	lazardous Laboratory Fume Controls		
of hazardo units. Acco produced o	whase project replaces fume hoods, variable air volume unit bus fumes in on-campus laboratories in four buildings. The cording to the school, the controls and software used to man or supported by the manufacturer. This year's request for F and IV address Hill and Berthoud Halls. Phase I, funded in	project also replaces the software used to operate nage fume ventilation are obsolete and the parts are Phase II replaces the controls and software in Ander	the control e no longer rson Hall.
14	2015-081	CCF	\$754,965
Jniversity	y of Colorado at Boulder		
-	, Fire Sprinklers, Various Buildings		
were in effe parts of the Sommers- McKenna I	hase project provides fire sprinkler coverage in buildings or fect. Risks include open stairs and unprotected corridors. e floor through unprotected corridors. This year's request f Bausch Observatory. Phase I addressed the Clare and De Languages and Economics Buildings. Future phases addr A previously-funded request, completed in 2008, made sim	A fire on one floor of such a building could quickly s or Phase III addresses the Science Learning Labora enison Arts and Sciences Buildings. Phase II addre ess the Fiske Planetarium, University Theater, and	pread to other atory and ssed the
	0047 030	CCF	
15	2017-036		\$578,643
	igher Education Center		\$578,643
Auraria Hi			\$578,643
Replace/U The three- and monito capabilities the fire ala Services B	igher Education Center	nents with code compliant equipment that will be co rding to the campus, the current systems do not hav npus monitoring network. This year's request for Ph Boulder Creek building, and Phase III addresses th æived funding in FY 2014-15 and FY 2015-16 for re	mpatible with ve voice alarm ase I replaces e Facility
Auraria Hi Replace/U The three- and monito capabilities the fire ala Services B at five othe	igher Education Center <i>Ipgrade Fire Alarm Systems, Multiple Buildings</i> -phase project replaces fire alarm panels and other compor ored through the campus fire alarm network system. Accord s, comply with campus standards, or integrate with the carr arm systems in the Plaza Building. Phase II addresses the Building, as well as the 9th Street Houses. The campus rec	nents with code compliant equipment that will be co rding to the campus, the current systems do not hav npus monitoring network. This year's request for Ph Boulder Creek building, and Phase III addresses th æived funding in FY 2014-15 and FY 2015-16 for re	mpatible with ve voice alarm ase I replaces e Facility
Auraria Hi Replace/U The three- and monito capabilities the fire ala Services B at five othe	igher Education Center <i>Ipgrade Fire Alarm Systems, Multiple Buildings</i> -phase project replaces fire alarm panels and other compor ored through the campus fire alarm network system. Accord s, comply with campus standards, or integrate with the cam- arm systems in the Plaza Building. Phase II addresses the Building, as well as the 9th Street Houses. The campus rec- er buildings: St. Cajetans, Rectory, West Classroom, Bear	nents with code compliant equipment that will be con rding to the campus, the current systems do not hav upus monitoring network. This year's request for Ph Boulder Creek building, and Phase III addresses th æived funding in FY 2014-15 and FY 2015-16 for re Creek, and Central Classroom.	mpatible with /e voice a larm lase I replaces e Facility placing system
Auraria Hi Replace/U The three- and monito capabilities the fire ala Services B at five othe 16 Colorado	igher Education Center <i>Ipgrade Fire Alarm Systems, Multiple Buildings</i> -phase project replaces fire alarm panels and other compor ored through the campus fire alarm network system. Accor s, comply with campus standards, or integrate with the cam arm systems in the Plaza Building. Phase II addresses the Building, as well as the 9th Street Houses. The campus rec er buildings: St. Cajetans, Rectory, West Classroom, Bear 2014-049	nents with code compliant equipment that will be con rding to the campus, the current systems do not hav upus monitoring network. This year's request for Ph Boulder Creek building, and Phase III addresses th æived funding in FY 2014-15 and FY 2015-16 for re Creek, and Central Classroom.	mpatible with /e voice a larm lase I replaces e Facility placing system

JBC Staff Figure Setting - FY 2016-17

Attachment D

FY 2016-17 Level 1 Controlled Maintenance

Listed in Priority Order

20			
Project Title		Fund Source	Amount
17	2017-037	CCF	\$667,130
		FF	\$667,130

Military and Veterans Affairs

Mitigate Site Flooding Risk and Repair Building Envelope, Watkins Armory

The project makes site drainage and paving improvements to the site and makes repairs to the building envelop and interior finishes. The department says expansive soils under the building have caused the building slab and walls to move. Heavy rainstorms have caused site flooding, and existing asphalt paving has deteriorated allowing water to penetrate below the pavement. The roof is also leaking and water is infiltrating windows. This year's request for Phase I includes all site drainage and paving work. Phase II address the building envelope and associated interior repairs.

18	2015-136	CCF	\$1,870,550

Corrections

Improve Perimeter Security, Denver Reception and Diagnostic Center and Women's Correctional Facility

The project upgrades the perimeter security at the Denver Reception and Diagnostic Center (DRDC) and the Denver Women's Correctional Facility. Both of these facilities are located on one site, but their perimeter security systems operate independently. The project will integrate the two systems with a single control room. The project replaces damaged fence fabric and shaker wire on the DRDC side, while replacing the microwave detection system surrounding both facilities. It also installs a non-lethal electrified fence around both facilities and upgrades communication wiring. The department notes that residences, shops, and schools have encroached upon the facilities since their construction.

19	2015-079	CCF	\$1,072,335
Office of Informatio	n Technology		

Replace Microwave Site Towers, B Group

The three-phase project replaces six microwave towers. The towers are part of the state public safety radio network used by public safety officers and first responders. Many of the towers are more than 35 years old, and a recent structural analysis of the towers revealed that many suffer from metal fatigue due to continued exposure to poor weather conditions and loading stresses. This year's request for Phase III replaces tower structures at Boyero and Cheyenne Mountain. Phase I replaced tower structures at La Veta and Sunlight Mountain. Phase II replaced tower structures at Reiradon Hill and Buckhorn Mountain. A previously-funded request, completed in 2012, replaced six microwave site towers that were deemed to be in the most critical condition.

20 2014-056 CCF \$588,988

Auraria Higher Education Center

Improve ADA Accessibility, Tenth Street Pedestrian Corridor

The three-phase project installs permeable pavers and raises the grade of the curbs along the 10th Street pedestrian corridor. In the course of this work, the project also makes stormwater improvements, replaces buried chilled water piping, and provides cathodic protection to existing condensate and steam piping to reduce corrosion. The existing street cross-slopes are between 5 percent and 10 percent, exceeding the ADA maximum of 2 percent. Additionally, the steep crowns cause slippery and hazardous conditions during inclement weather, and the existing walking surface has deteriorated and cracked. This year's request for Phase III will complete the improvements between Curtis Street and Larimer Street. Phase I designed the project and constructed walkway and drainage improvements from Colfax Avenue to north of Champa Street. Phase II completed the improvements between Champa Street and Curtis Street and replaced the chilled water piping.

JBC Staff Figure Setting - FY 2016-17

Attachment D

FY 2016-17 Level 1 Controlled Maintenance

	Listed in Pri	ority Order	
Project Ti	itle	Fund Source	Amount
21	2017-038	CCF	\$742,193
University	of Colorado Denver		
Replace Fil	ire Detection System, Building 400 Series		
ceilings in t been recon building, Bu require sim rather than	t replaces fire detection systems in several 1940s-era build the basements of the buildings. The five buildings, formerly nditioned for academic and campus support uses, including uilding 400, has already had its fire detection system upgra nilar upgrades due to failure-prone smoke detector heads a n precise locations. All five buildings require fire-rated ceilin f combustible materials.	y used as military barracks and known as the 400 S housing clinical research and campus police functi aded to a smart detection system. The remaining fo and hardware that reports fire activity from large build	eries, have ons. One our buildings ding areas
22	2017-039	CCF	\$798,180
Correction	ns		
Replace Fi	ire Alarm System and Improve Fire Suppression, Limon Co	rrectional Facility	
facility's 2,3 of a typical is not poss not address	t replaces the fire alarm system at the Limon Correctional F 300 square-foot control room with new, 30-head, tamper-re I fire alarm system is between 10 and 15 years, while the sy sible because new detectors are not compatible with the exi sable, which means the exact location of a fire cannot be in tains security, HVAC, and communications controls for the t	esistant fire sprinklers. The department explains that ystem at the Limon facility is 25 years old, and replatisting system's older infrastructure. The detection s mmediately located when the system is set off. The	at the life span acing detectors ystem is also control room,
23	2013-076	CCF	\$650,911
Fort Lewis	s College		
Improve Pe	edestrian Safety		
bringing the ADA stand	t improves pedestrian walkways throughout the north-south lese routes into ADA compliance. The college has been no lards, since the walkways are excessively sloped and conta nued deterioration of the walkways creates potentially dang	otified that these circulation routes are not in complia ain deteriorated and uneven asphalt and concrete.	ance with 2010 The college

24	2016-066	CCF	\$1,514,508
Adams State Unive	rsity		
Upgrade HVAC, Mu	sic Building		

has been reduced in scope from previous requests, repairs problem surfaces and reslopes the walkways.

The project upgrades the HVAC system to address undersized ventilation and air handling units, obsolete controls, and an inadequate return air system. The project also addresses failing hydronic piping located inside the interior walls. The pipe fittings are old and require frequent maintenance. In addition, the ventilation and air-handling units are undersized, the controls are obsolete, and the air return is inadequate. The lack of adequate cooling in the building has led to lost program revenue during the summer months, and the Music Department relies on summer conferences to subsidize its operating budgets. The Music Building was the subject of a recent remodel, but the HVAC system was not within the scope of that project.

25	2015-107	CCF	\$800,865
Colorado S	state University		

Upgrade HVAC, Chemistry Building

The project replaces the primary HVAC system, including pumps, water filters, controls, and valves, in the Chemistry Building. The project also replaces the constant volume fans and pumps with variable volume units and controls in order to reduce building energy use. The existing equipment is well past its useful life and replacement parts are difficult to find. The project received funding in FY 2014-15, but the money was diverted to fund an emergency repair of two air handlers damaged by the failure of an antiquated pump in the same building in December 2014.

Attachment D

FY 2016-17 Level 1 Controlled Maintenance

Project Title	e	Fund Source	Amount
26	2014-052	CCF	\$512,062
Human Servi	ices		
Upgrade Build	ding Automation System		
life-safety sys panels that m the need to in complexes in	ase project retrofits control panels for the building automation system used by the stems in 300 buildings statewide, including youth corrections and psychiatric facilit nake up the field portion of this system are no longer manufactured, and retrofitting nstall completely new systems. This year's request for Phase III retrofits controller the department's southern district. Phase I made replacements in six zones in the s in seven zones in the western district.	ies. Two-thirds of the mai them with modern control s in seven remaining zone	n contro <mark>l</mark> llers eliminates s <i>l</i> building
27	2017-040	CCF	\$996,364
University of	f Northern Colorado		
-	Sprinklers, McKee Building		
basement. Th contains com	nstalls an automatic fire sprinkler system in the McKee Building, which currently ha 'he university's insurance carrier recommended installing automatic sprinklers in s bustible materials and presents a significant fire hazard. The building also preser s, which will be mitigated by the sprinkler installation.	everal buildings, including	McKee, which
28	2016-060	CCF	\$677,019
		001	++,
	f Colorado at Boulder		
University of		001	••••
University of Mitigate/Conti The two-phas that accommo entering. Dur project will he	f Colorado at Boulder	n or diverts water to areas o bus buildings to prevent wa bus buildings. The universi	of the system ter from ity says the
University of Mitigate/Conti The two-phas that accommo entering. Dur project will he campus. Pha	f Colorado at Boulder trol Flood Water se project provides appropriate routing of surface water to the storm sewer system odate more volume. It also installs flood doors and sump pumps at specific camp ring the flood of September 2013, the university incurred damage in over 80 camp elp mitigate future flood water damage on campus. This year's request for Phase	n or diverts water to areas o bus buildings to prevent wa bus buildings. The universi	of the system ter from ity says the
University of Mitigate/Conti The two-phas that accommo entering. Dur project will he campus. Pha 29	f Colorado at Boulder trol Flood Water se project provides appropriate routing of surface water to the storm sewer system odate more volume. It also installs flood doors and sump pumps at specific camp ring the flood of September 2013, the university incurred damage in over 80 camp elp mitigate future flood water damage on campus. This year's request for Phase ase I mitigated 15 locations.	or diverts water to areas o us buildings to prevent wa pus buildings. The universi Il mitigates nine identified	of the system ter from ity says the locations on
University of Mitigate/Contr The two-phas that accommo entering. Dur project will he campus. Pha 29 Colorado Sta	f Colorado at Boulder trol Flood Water se project provides appropriate routing of surface water to the storm sewer system odate more volume. It also installs flood doors and sump pumps at specific camp ring the flood of September 2013, the university incurred damage in over 80 camp elp mitigate future flood water damage on campus. This year's request for Phase ase I mitigated 15 locations.	or diverts water to areas o us buildings to prevent wa pus buildings. The universi Il mitigates nine identified	of the system ter from ity says the locations on
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University of Mitigate/Conti The two-phas that accommo entering. Dur project will he campus. Pha 29 Colorado Sta Add Flood Pro The project pi manhole cove	f Colorado at Boulder trol Flood Water se project provides appropriate routing of surface water to the storm sewer system odate more volume. It also installs flood doors and sump pumps at specific camp ring the flood of September 2013, the university incurred damage in over 80 camp elp mitigate future flood water damage on campus. This year's request for Phase ase I mitigated 15 locations. 2017-041 ate University rotection in Tunnels and Heating Plant protects vulnerable locations in the campus utility tunnel system from flooding by in pers, and reworking hatch doors. Flooding in the tunnel system could result in loss	or diverts water to areas on ous buildings to prevent wa bus buildings. The universi Il mitigates nine identified CCF	of the system ter from ity says the locations on \$321,860 umps, replacing
University of Mitigate/Conti The two-phas that accommo entering. Dur project will he campus. Pha 29 Colorado Sta Add Flood Pro The project pro manhole cove heating plant, 30	f Colorado at Boulder trol Flood Water se project provides appropriate routing of surface water to the storm sewer system odate more volume. It also installs flood doors and sump pumps at specific camp ring the flood of September 2013, the university incurred damage in over 80 camp elp mitigate future flood water damage on campus. This year's request for Phase ase I mitigated 15 locations. 2017-041 ate University rotection in Tunnels and Heating Plant protects vulnerable locations in the campus utility tunnel system from flooding by in rers, and reworking hatch doors. Flooding in the tunnel system could result in loss t, which would require the university to close campus buildings seasonally.	or diverts water to areas of us buildings to prevent wa bus buildings. The universi Il mitigates nine identified CCF stalling additional sump pro- of the steam distribution s	of the system ter from ity says the locations on \$321,860 um ps, replacing system or the
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University of Mitigate/Contr The two-phas that accommo entering. Dur project will he campus. Pha 29 Colorado Sta Add Flood Pro The project pro manhole cove heating plant, 30 Personnel ar Rehabilitate E The project fu Buildings to p constant atter	f Colorado at Boulder trol Flood Water se project provides appropriate routing of surface water to the storm sewer system odate more volume. It also installs flood doors and sump pumps at specific camp ring the flood of September 2013, the university incurred damage in over 80 camp elp mitigate future flood water damage on campus. This year's request for Phase ase I mitigated 15 locations. 2017-041 ate University rotection in Tunnels and Heating Plant protects vulnerable locations in the campus utility tunnel system from flooding by in ters, and reworking hatch doors. Flooding in the tunnel system could result in loss t, which would require the university to close campus buildings seasonally. 2016-112 nd Administration Elevators, 690/700 Kipling and Grand Junction Buildings ully rehabilitates the seven elevators in the Dale Tooley, Resources Park West, ar prevent accidents or property damage. The department says the elevators frequen- intion and repairs. Problems include broken relay shunts, failed relay coils, door-r- selector boxes.	n or diverts water to areas of sus buildings to prevent wa sus buildings. The universi II mitigates nine identified CCF stalling additional sump pro- of the steam distribution s CCF	of the system ter from ity says the locations on \$321,860 umps, replacing system or the \$990,000 ervice s wn, requiring

Project Title	Agency	Project Type	Project Type	Request Amount — CF
Regional Museum Preservation Projects	History Colorado	Cash Funded Ongoing	Ongoing	200 000
Correctional Industries — Miscellaneous Small Projects	Corrections	Cash Funded Ongoing	Ongoing	660,000
Regional Center Capital Improvements	Human Services	Cash Funded Ongoing	Ongoing	979,884
Chatfield Reservoir Reallocation Project	Natural Resources	Cash Funded New	New	6,504,850
Infrastructure and Real Property Maintenance, Wildlife Areas	Natural Resources	Cash Funded Ongoing	Ongoing	3,799,502
Land and Water Acquisitions, State Parks	Natural Resources	Cash Funded Ongoing	Ongoing	950,000
Land and Water Acquisitions, Wildlife Areas	Natural Resources	Cash Funded Ongoing	Ongoing	9,300,000
Park Infrastructure and Facilities	Natural Resources	Cash Funded Ongoing	Ongoing	19,837,320
State Capitol Building House and Senate Chamber Restoration	Personnel and Administration	Cash Funded Continuation	Continuation	1,000,000
Loma Eastbound Port of Entry Replacement	Public Safety	Cash Funded	Cash Funded Continuation	1,145,000
			Total	\$44,876,556

FY 2016-17 Cash-Funded Projects Recommended by CDC Ordered by Agency Name

Attachment E

February 15, 2016

Project Title	Fund Source	Amount
Colorado Historical Society (History Colorado)	CF	\$700,000
Regional Museum Preservation Projects		
The project addresses a number of historic preservation issues at regional museums. Spectrestore, and upgrade historic sites and museums around Colorado. This is an annual requiremuseums and support business operations of History Colorado.		
The source of cash funds is revenue earned from the operation of the Georgetown Loop F State Historical Fund (\$600,000 CF), administered pursuant to Section 12-47.1-1201, C.R accrues revenue from limited stakes gaming.		
Corrections	CF	\$660,000
Correctional Industries – Miscellaneous Small Projects		
The project completes various small projects to support the operation of Colorado Correct ongoing request that allows the department to expand CCi where needed or to maintain condepartment lists expansion of production space at the East Canon City Prison Complex as	urrent operations. Th	he
The source of cash funds is revenue generated by CCi manufacturing operations. CCi ma implemented pursuant to Article 24 of Title 17 of the Colorado Revised Statutes. The dep annually for program-related capital construction, with the remainder being allocated to op department estimates the amount of CCi funds that will be allocated for capital needs each to change if additional operating expenses arise.	artment allocates \$6 erating costs. Althou	60,000 Jgh the
Human Services	CF	\$979,884
Regional Center Capital Improvements		
The three-phase project makes ongoing capital improvements at its three regional centers tear of continuous use and to improve resident quality of life.	in order to address	the wear and
The source of cash funds for the project is the Regional Center Depreciation Fund subacc Construction Fund, administered pursuant to Section 24-75-302 (3.8)(a), C.R.S. The accorreceived by the Department of Health Care Policy and Financing (HCPF) for the annual caregional centers. The amount available for FY 2016-17 projects will not be reported until t	ount consists of all malculated depreciation	ioneys n of the state's
Natural Resources — Parks and Wildlife	CF	\$6,504,850
Chatfield Reservoir Reallocation Project Mitigation		
The project pays for CPW's proportional share of the Chatfield Reservoir Reallocation Pro recreational impacts resulting from the reallocation project. The reallocation project reput the reservoir from flood control to multi-purpose use to be used by CPW and seven other industrial, agricultural, recreational, and wildlife habitat purposes.	poses existing stora	ige space in
The source of cash funds is an interest-free small project loan from the CWCB Constructi been deposited into an escrow account; however CPW is requesting cash funds spending Fund in order to pay for expenditures from the escrow account.		

Project Title	Fund Source	Amount
Natural Resources — Parks and Wildlife	CF	\$3,799,502
Infrastructure and Real Property Maintenance, Wildlife Areas		

The project will fund improvements or replacements to existing wildlife facilities statewide. This year's request commits \$1,400,000 to fund dam maintenance activities statewide and \$2,399,502 to address 16 maintenance and repair projects. According to the division, funding for ongoing maintenance needs at its facilities statewide is essential to meeting critical goals, such as providing hunting and fishing recreation in Colorado.

The source of cash funds for the project is the Wildlife Cash Fund, created in Section 33-1-112 (1)(a), C.R.S, and possible federal dollars. Revenues to the Wildlife Cash Fund accrue to the fund through the sale of licenses, including hunting and fishing licenses and Habitat Stamps. The estimated fund balance at the end of FY 2014-15 was \$20.2 million, and the fund is projected to have a balance of \$23.7 million at the end of FY 2015-16. The division has statutory authority to receive and expend grants, gifts, and bequests, including federal funds, for authorized purposes pursuant to Section 33-10-107 (1)(e), C.R.S. Should federal funds become available for the project, the division may replace its cash funds spending authority with federal funds so long as the total appropriation for the line item is not exceeded.

Natural Resources — Parks and Wildlife

\$950.000

CF

Land and Water Acquisitions, State Parks

The project purchases lands adjacent to or within state parks to provide a buffer between park lands and new development, and acquires water for recreational purposes at various state parks. This year's request addresses acquisitions for two programs: the Water Resources Program and the Property Acquisition Program. CPW says that it engages in an ongoing, annual effort to acquire water for recreational purposes at certain parks. It also acquires land on an ongoing, annual basis. However, land acquisitions are often opportunistic in nature, and are pursued according to a priortized list of buffers around and in-holdings within existing state parks.

The source of cash funds is \$240,000 from lottery funds and \$710,000 from GOCO moneys, as authorized by Article XXVII of the Colorado Constitution. The division has statutory authority to receive and expend grants, gifts, and bequests, including federal funds, for authorized purposes pursuant to Section 33-10-107 (1)(e), C.R.S. Should federal funding become available for the project, it could be used to offset the use of the appropriated cash funds, not to increase the overall project cost. The division says this would allow it to make the most efficient use of available funding, streamline administrative contract management, and preserve cash funds. However, CPW stated at the November CDC meeting that it does not plan to pursue acquisitions with federal funds at this time.

Project Title	Fund Source	Amount
Natural Resources — Parks and Wildlife	CF	\$9,300,000

Land and Water Acquisitions, Wildlife Areas

The project funds the acquisition of interests in real property through a competitive bidding process. The purpose of the ongoing request is to protect, preserve, enhance, and manage wildlife habitat for the use, benefit, and enjoyment of the people of Colorado and its visitors. In addition to protecting critical wildlife habitat for game species, CPW's efforts also include protecting and maintaining the habitat and population of a variety of non-game species. Under Parks and Wildlife Commission policy, the purchase of easements is preferred over fee title purchases when CPW acquires land.

The source of cash funds for the project is the Wildlife Cash Fund, created in Section 33-1-112 (1)(a), C.R.S., and funds received from Great Outdoors Colorado (GOCO). Of the total \$9.3 million requested, \$5.5 million is from the Wildlife Cash Fund and \$3.8 million is from GOCO funds.

Revenues accrue to the Wildlife Cash Fund through the sale of licenses, including hunting and fishing licenses and Habitat Stamps. The current fee for this stamp is \$10. The estimated fund balance at the end of FY 2014-15 is \$20.2 million, and the fund is projected to have a balance of \$23.7 million at the end of FY 2015-16. As of June 30, 2015, CPW has collected a total of \$48.0 million in Habitat Stamp sales since its inception in FY 2005-06.

In FY 2014-15, the GOCO funds (\$3.8 million per year) are part of a five-year plan of funding availability for land and water acquisitions.

The division also has statutory authority to receive and expend grants, gifts, and bequests, including federal funds, for authorized purposes pursuant to Section 33-10-107 (1)(e), C.R.S. Should federal funding become available for the project, it could be used to offset the use of the appropriated cash funds, not to increase the overall project cost. The division says this would allow it to make the most efficient use of available funding, streamline administrative contract management, and preserve cash funds. However, CPW stated at the November CDC meeting that it does not plan to pursue acquisitions with federal funds at this time.

Natural Resources — Parks and Wildlife	CF	\$19,135,684
	FF	\$401,636
	HUTF	\$300,000

Park Infrastructure and Facilities

The project maintains, restores, and improves park facilities and infrastructure. This request includes two road projects, two major dam maintenance projects, 12 infrastructure projects, and other small projects. The division says the ongoing project is necessary to keep its recreational facilities well-maintained in order to meet its statutory charge to promote outdoor recreation, and to protect public health and safety.

The source of cash funds for the projects is lottery funds (\$7,161,284) and Great Outdoors Colorado (GOCO) funds (\$11,974,400), as authorized by Article XXVII of the Colorado Constitution; the Highway Users Tax Fund (\$300,000), created in Section 43-4-201 (1)(a), C.R.S; and federal funds and grants (\$401,636).

Source of federal funds. CPW and the United States Army Corp of Engineers have a cost share agreement for Cherry Creek State Park and Chatfield State Park. Additionally, there is a cost share agreement at Navajo State Park with the Bureau of Reclamation. The agreements stipulate that when design or construction occurs on park facilities and infrastructure that increase recreational opportunities, the federal agencies and CPW share the costs associated with the repair, replacement, and/or modernization of these facilities. The projects under this year's request that qualify under the cost-share agreements are the road improvements and lift station replacement at Cherry Creek State Park and the boat ramp resurfacing at Navajo State Park.

Personnel and Administration

\$1,000,000

CF

State Capitol Building House and Senate Chamber Renovations

The four-phase project restores the chambers of the Colorado Senate and House of Representatives to their original, historic appearance. The project is managed by the Department of Personnel and Administration on behalf of the General Assembly. This year's request for Phase IV replaces the wooden galleries, including the railings, in order to address wood rot, which has been found throughout the balcony structure and handrails. The project also replaces the existing chairs.

The source of cash funds is the State Historical Fund. The State Historical Fund accrues revenue from limited stakes gaming and is administered pursuant to Section 12-47.1-1201, C.R.S.

Project Title	Fund Source	Amount
Public Safety	HUTF	\$1,145,000
Loma Eastbound Port of Entry Replacement		

The two-phase project replaces the Loma Eastbound Port of Entry along Interstate 70 near Grand Junction. Ports of entry are used to enforce commercial motor vehicle size and weight restrictions, and the department says the Loma facility no longer reliably performs the duties for which it was constructed. This year's request for Phase II completes the project. Phase I designed the project and initiated construction.

The source of cash funds for this project is off-the-top money from the Highway Users Tax Fund (HUTF). HUTF off-the-top appropriations fund capital and operating expenses associated with the highway-related administrative functions of the Department of Public Safety for the Colorado State Patrol, including ports of entry. Off-the-top appropriations are made prior to distributions to the state and local governments for highway construction, and growth is limited to 6 percent over the prior year's appropriation. Money accrues to the HUTF from motor fuel taxes, motor vehicle and driver registration fees, and passenger-mile taxes.

\$44,876,556		
43,029,920		
401,636		
1,445,000		

	\$ 0	\$ 0	80	8 0	\$0	\$0	\$0	\$0	\$0	80	\$0	\$0 8
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	\$1,867,586	\$3,689,500	\$12,471,940	\$9,230,212	\$0	\$15,000,000	\$5,807,143	\$3,000,000	\$300,000	\$11,193,784	\$7,600,185	\$500,000 \$50,011,171
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Attachment F

Appendix A - CDC Feb. 15, 2016 Letter to JBC

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8-March-2016

JBC Staff Figure Setting - FY 2016-17

Attachment F

Appendix A - CDC Feb. 15, 2016 Letter to JBC

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8-March-2016

JBC Staff Figure Setting - FY 2016-17

CAP-fig

Sen. Randy Baumgardner, Chair Sen. John Kefalas Sen. Jerry Sonnenberg

Capital Development Committee State Capitol Building, Room 029 Denver, Colorado 80203-1784

(303) 866-3521



Rep. Edward Vigil, Vice-Chair

Rep. KC Becker



March 2, 2016

Representative Millie Hamner Chair, Joint Budget Committee 200 East 14th Avenue, Third Floor Denver, Colorado 80203

Dear Representative Hamner:

The Capital Development Committee (CDC) has followed the discussion about the Grand Junction Regional Center (GJRC) campus with great interest over the course of the last year. It is our understanding that the Joint Budget Committee (JBC) is actively exploring the possibility of relocating the current GJRC residents to more suitable care facilities. The CDC believes that the wellbeing of the GJRC residents is the most important factor to consider when discussing the future of the GJRC campus. It further believes that the quality of resident care will be improved if residents are relocated from the GJRC campus to more modern facilities better equipped to meet their unique medical and behavioral needs. Based on our understanding that a decision is pending regarding how and where to relocate GJRC residents, and recognizing that the campus is costly to maintain because of its age and size, the CDC recommends that the campus be sold, in its entirety, as soon as possible. This should not be interpreted as a recommendation to discontinue regional center services in the Grand Junction community.

The CDC is supportive of whatever is determined to be the best approach for ensuring proper care and placement of the GJRC campus residents. During a February 18 presentation to the CDC, the Department of Human Services (department) presented several options for relocating GJRC campus residents, including: (1) upgrading or developing additional housing in the Grand Junction community; (2) licensing private-care ICF bed facilities in the region; and (3) relocating residents to other regional care facilities. The CDC suggests that the department be directed to conduct a case management evaluation to determine the best placement for each of the GJRC campus residents as soon as possible and no later than September 1, 2016. Following the case management evaluations, the department can begin to transition residents to new homes. Only after the campus residents are transitioned should the state initiate sale proceedings.

Estimates vary about the potential resale value of the GJRC campus. The sale of the campus may be complicated by its location relative to other parts of the city, the neighboring state functions, surrounding properties for sale, and the historic use of the property. Once the

Representative Millie Hamner March 2, 2016 Page two

GJRC campus is sold, the CDC recommends that the proceeds of the sale be used either to offset the cost to upgrade or develop housing in the region for the GJRC residents or to pay costs associated with deferred maintenance at the state's other regional centers. Even if the sale of the campus is delayed by the aforementioned factors, the closure of the GJRC campus will result in immediate savings in the daily rate paid for residents since the current rate of about \$1,100 offsets the relatively high cost of maintaining the aging campus. As a point of comparison, the FY 2014-15 daily rate paid for residents of the Wheat Ridge Regional Center is \$694, or \$441 less than the FY 2014-15 GJRC daily rate of \$1,135, which equates to an annual difference in cost (for 28 residents) of about \$4.5 million.

The CDC recommends that the JBC pursue legislation directing the closure of the GJRC campus, and members of the CDC will co-sponsor such legislation. The CDC suggests that such legislation require that the current residents of the campus be adequately transitioned to other care facilities no later than July 1, 2017. Additionally, the CDC expects that the department would work with the Office of the State Architect within the Department of Personnel and Administration to prepare the GJRC campus for sale in a timely manner, pursuant to Section 24-82-102, C.R.S. Any potential legislation should also consider requiring that a state audit to measure the success of the disposition of the GJRC and the transition of the GJRC residents to alternative care facilities be completed no later than July 1, 2019. The CDC suggests that any legislation directing the closure of the GJRC campus also address the issue of employee retention.

If you have any questions or concerns about the CDC's recommendations, please call Kori Donaldson, Legislative Council Staff, at 303-866-4976.

Sincerely,

Kandy Baum

Senator Randy Baumgardner Chair, Capital Development Committee

c: Capital Development Committee Members Joint Budget Committee Members Representative Dan Thurlow Representative Yeulin Willet Senator Ray Scott Reggie Bicha, Department of Human Services Nikki Hatch, Department of Human Services Erick Scheminske, Office of State Planning and Budgeting John Ziegler, Joint Budget Committee Director Alfredo Kemm, Joint Budget Committee Staff Megan Davisson, Joint Budget Committee Staff Kori Donaldson, Capital Development Committee Staff