

Colorado Legislative Council Staff

Room 029 State Capitol, Denver, CO 80203-1784 (303) 866-3521 • FAX: 866-3855 • TDD: 866-3472 <u>www.colorado.gov/lcs</u> E-mail: lcs.ga@state.co.us

MEMORANDUM

March 25, 2014

TO: Members of the General Assembly

FROM: Kori Donaldson, Principal Research Analyst, 303-866-4976

SUBJECT: 2014 Capital Construction Recommendation

Summary

This memorandum summarizes the capital construction and controlled maintenance recommendation for FY 2014-15. The projects are included in House Bill 14-1336, the 2014 Long Bill, as introduced. The Long Bill includes 79 projects totaling \$342.8 million. A transfer to the Capital Construction Fund of \$220.5 million from the General Fund and \$1.0 million from the State Historical Fund is required to fully fund the FY 2014-15 capital construction and controlled maintenance recommendation. The recommended transfer is included in House Bill 14-1342, as introduced.

FY 2014-15 Capital Construction and Controlled Maintenance Recommendations

The Long Bill includes 79 projects totaling \$342.8 million. Of this amount, \$224.1 million (65.4 percent) is from state funds and \$118.7 million (34.6 percent) is from cash and federal funds. Of the \$224.1 million recommended in state funds, \$198.3 million (88.5 percent) is allocated to capital construction and \$25.8 million (11.5 percent) to controlled maintenance. Figure 1 provides a summary of the recommended projects by funding category.

Figure 1 FY 2014-15 Capital Construction Long Bill Recommendation

Funding Category	# of Projects	CCF	CF	FF	Total Funds	Percent of Total
State-funded capital construction (includes annual payments for 3 certificates of participation projects)	25	\$198,338,084	\$41,343,347	\$1,443,000	\$241,124,431	70.3%
State-funded controlled maintenance	37	25,746,381	0	0	25,746,381	7.5%
Cash-funded capital construction (includes cash and federal funds)	17	0	74,044,737	1,919,000	75,963,737	22.2%
Total	79	\$224,084,465	\$115,388,084	\$3,362,000	\$342,834,549	100.0%

CCF = Capital Construction Fund; CF = Cash Funds, including Reappropriated Funds and Highway Users Tax Fund; FF = Federal Funds

Capital Development Committee recommendation for state-funded projects. Over the course of several months, the Capital Development Committee (CDC) considered the state-funded capital projects submitted for consideration by the Governor's Office of State Planning and Budgeting (OSPB). OSPB recommended funding for 22 of the prioritized projects it submitted for consideration, including the full list of Level 1 controlled maintenance projects. The CDC recommended funding for 32 projects, including the full list of projects included in Level 1 and Level 2 controlled maintenance (37 and 54 projects, respectively).

The CDC's state-funded priority list included most of the projects recommended for funding by the Governor's Office of State Planning and Budgeting (OSPB), with the exception of two projects submitted after the statutory deadline for capital budget submittals. Additionally, the CDC modified the priority order of and added several projects to the OSPB list, including the full list of projects included in Level II controlled maintenance and several higher education projects. The Governor's prioritized recommendation included only two higher education institution projects. These two projects were recommended for funding by the Colorado Commission on Higher Education (CCHE) as priorities #5 and #10. OSPB recommended the projects in a different priority order because they are continuation projects commenced in the prior budget year — a criterion that was given a greater weight by OSPB than by CCHE. During its deliberations, the CDC determined that it would consider the priority order established by CCHE and recommended funding for CCHE priorities #1 through #11. The committee's recommendation included one project for each higher education system in the state.

State-funded projects approved by the JBC. The Joint Budget Committee (JBC) adopted the capital funding recommendation submitted by OSPB to the CDC, with one exception. It also added several projects — some of which were modified in scope by the JBC — to this list from the CDC-prioritized recommendation for funding. In addition, the JBC recommended funding for one project the was not reviewed or prioritized by OSPB and the CDC. The JBC recommendation includes 25 state-funded requests and the full list of projects included in Level I controlled maintenance.

A transfer of \$220.5 million General Fund to the Capital Construction Fund is required to fully fund the JBC recommendation. Figure 2 summarizes the revenue identified to fund the state-funded projects included in the 2014 Long Bill.

Figure 2 Proposed Revenue for FY 2014-15 State Funded Projects

Amount	Source
\$1,391,000	Capital Construction Fund balance as of July 1, 2013
1,200,000	Capital Construction Fund projected FY 2013-14 interest earnings
7,297,620	Tobacco Master Settlement Cash Fund moneys available for Various Projects at Anschutz Medical Campus COP payment
34,045,727	Cash match for various institution of higher education projects and History Colorado project
1,443,000	Federal match for one capital project at State Veterans Nursing Homes
1,000,000	Transfer from State Historical Fund to Capital Construction Fund for renovations to House and Senate Chambers
\$46,377,347	Subtotal
\$266,870,812	Cost of state-funded projects
\$220,493,465	General Fund transfer required to the Capital Construction Fund*

*Includes \$500,000 from the General Fund Exempt account for highway construction projects.

Capital Development Committee recommendation for cash-funded projects. The CDC recommended a total of \$80.0 million cash funds spending authority for 17 projects for inclusion in the 2014 Long Bill. The CDC recommendation includes only state and Judicial Department projects. Pursuant to changes in the review and approval process for higher education cash-funded projects, the CDC approved the Two-Year Projections of Cash Need for various higher education institutions in February 2014 and forwarded its recommendations to the Department of Higher Education.

Funding for the Colorado Financial Reporting System (COFRS) modernization project is requested from reappropriated funds made available through an existing common policy and subsequent transfer from the operating budget to the capital budget. The listed cost of \$8.6 million includes the anticipated FY 2014-15 lease payment and ongoing costs associated with hosting and maintaining the system.

Cash-funded projects approved by the JBC. The JBC approved the CDC's recommended list of cash projects, as submitted.

Figure 3 is a summary of the cost and total number of capital construction and controlled maintenance projects for each department and higher education institution included in the Long Bill. Figure 3 includes state- and cash-funded projects.

Figure 3 FY 2014-15 Summary of Capital Construction and Controlled Maintenance Long Bill Recommendation (ordered by state agency and higher education institution)

Department/Institution	Total # of Projects	Total Cost	# of State- funded Capital Construction Projects	State-funded Capital Construction	# of State- funded Controlled Maintenance Projects	State-funded Controlled Maintenance	# of Federal and Cash- funded Projects	Federal and Cash-funded Capital Construction
State Agency								
Agriculture	1	\$700,000	0	\$0	0	\$0	1	\$700,000
Corrections	7	\$31,784,470	3	29,120,526	3	2,003,944	1	660,000
Education	1	\$569,440	0	0	1	569,440	0	0
Higher Education	1	\$18,587,556	1	18,587,556	0	0	0	0
History Colorado	6	\$6,137,742	3	1,912,086	1	304,656	2	3,921,000
Human Services	7	\$21,313,138	5	17,671,643	2	2,198,495	0	1,443,000
Judicial	1	\$21,627,507	0	0	0	0	1	21,627,507
Labor and Employment	1	\$5,932,500	0	0	0	0	1	5,932,500
Military and Veterans Affairs	2	\$5,105,422	1	4,564,922	1	540,500	0	0
Natural Resources – Parks and Wildlife	5	\$31,043,298	0	0	0	0	5	31,043,298
Office of Information Technology	3	\$13,054,345	1	3,636,760	1	851,070	1	8,566,515
Personnel and Administration	4	\$8,958,800	2	6,400,000	2	2,558,800	0	0
Public Health and Environment	2	\$1,367,284	0	0	0	0	2	1,367,284
Public Safety	6	\$10,240,933	1	7,200,000	2	795,300	3	2,245,633
Revenue	1	\$41,021,167	1	41,021,167	0	0	0	0
Transportation	1	\$500,000	1	500,000	0	0	0	0
Total State Agencies	49	\$217,943,602	19	\$130,614,660	13	\$9,822,205	17	\$77,506,737

Figure 3 (Cont.) FY 2014-15 Summary of Capital Construction and Controlled Maintenance Long Bill Recommendation (ordered by state agency and higher education institution)

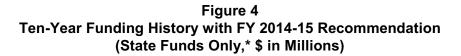
Department/Institution	Total # of Projects	Total Cost	# of State- funded Capital Construction Projects	State-funded Capital Construction	# of State- funded Controlled Maintenance Projects	State-funded Controlled Maintenance	# of Federal and Cash- funded Projects	Federal and Cash-funded Capital Construction
Higher Education Institutions								
Adams State College	1	\$897,510	0	\$0	1	\$897,510	0	\$0
Arapahoe Community College	1	\$742,704	0	0	1	742,704	0	0
Auraria Higher Education Center	3	\$19,063,934	1	17,848,307	2	1,215,627	0	0
Colorado Community Colleges — Lowry	2	\$1,487,322	0	0	2	1,487,322	0	0
Colorado Mesa University	1	\$909,399	0	0	1	909,399	0	0
Colorado School of Mines	2	\$14,959,166	1	14,600,000	1	359,166	0	0
Colorado State University	3	\$1,962,561	0	0	3	1,962,561	0	0
Colorado State University — Pueblo	1	\$998,351	0	0	1	998,351	0	0
Fort Lewis College	1	\$612,018	0	0	1	612,018	0	0
Lamar Community College	1	\$566,221	0	0	1	566,221	0	0
Morgan Community College	1	\$531,148	0	0	1	531,148	0	0
Pueblo Community College	1	\$587,870	0	0	1	587,870	0	0
Red Rocks Community College	2	\$23,296,348	1	10,000,000	1	764,060	0	12,532,288
University of Colorado at Boulder	3	\$1,843,765	0	0	3	1,843,765	0	0
University of Colorado at Colorado Springs	1	\$34,695,438	1	13,281,999	0	0	0	21,413,439

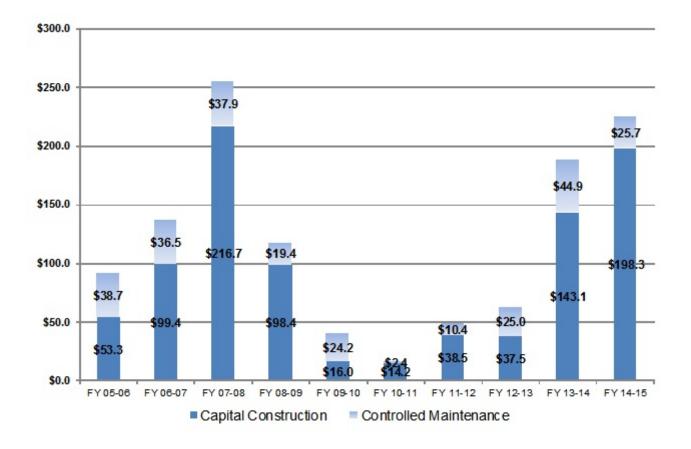
Figure 3 (Cont.) FY 2014-15 Summary of Capital Construction and Controlled Maintenance Long Bill Recommendation (ordered by state agency and higher education institution)

Department/Institution	Total # of Projects	Total Cost	# of State- funded Capital Construction Projects	State-funded Capital Construction	# of State- funded Controlled Maintenance Projects	State-funded Controlled Maintenance	# of Federal and Cash- funded Projects	Federal and Cash-funded Capital Construction
Higher Education Institutions (Cont.)								
University of Colorado Denver	3	\$15,103,958	1	6,993,118	2	813,220	0	7,297,620
University of Northern Colorado	1	\$1,108,622	0	0	1	1,108,622	0	0
Western State Colorado University	2	\$5,524,612	1	5,000,000	1	524,612	0	0
Total Higher Education	30	\$124,890,947	6	\$67,723,424	24	\$15,924,176	0	\$41,243,347
Statewide Total	79	\$342,834,549	25	\$198,338,084	37	\$25,746,381	17	\$118,750,084

Funding History

Figure 4 provides a ten-year history of state funding for capital construction and controlled maintenance. The current FY 2014-15 recommendation for state-funded capital construction and controlled maintenance projects is about \$36.0 million more than the amount funded in FY 2013-14.





Attachment A lists the FY 2014-15 capital construction projects included in the Long Bill and recommended for funding by the JBC. It also reflects the priority order assigned to each project by the CDC, OSPB, and CCHE.

Attachment B details the FY 2014-15 capital construction projects included in the Long Bill and recommended for funding by the JBC. Attachment B includes state- and cash-funded projects. It also shows prior appropriations and out-year costs for each project.

Capital Projects Included in 2014 Long Bill

CDC	OSPB	ССНЕ	Agency	Project Title	CCF	CF*	Total
СМ	4	N/A	Adams State University	Upgrade Plachy Pool	\$897,510	\$0	\$897,510
N/A	N/A		Agriculture	eLicense Implementation	-	700,000	700,000
CM	4		Arapahoe Community College	Replace Classroom Unit Ventilators and Chiller, North Building	742,704	-	742,704
19	19		Auraria Higher Education Center	Auraria Library Renovation	17,848,307	-	17,848,307
CM	4		Auraria Higher Education Center	Improve ADA Accessibility, Tenth Street Pedestrian Corridor	576,934	-	576,934
CM	4		Auraria Higher Education Center	Replace Fire Alarm Systems	638,693	-	638,693
CM	4		Colorado Community Colleges — Lowry	Upgrade Fire Detection/Suppression Systems, Four Buildings	749,139	-	749.139
CM	4		Colorado Community Colleges — Lowry	Upgrade HVAC System, Building 967	738,183	-	738,183
CM	4		Colorado Mesa University	Replace HVAC, Tomlinson Library	909,399	-	909,399
CM	4		Colorado School of Mines	Address Fire Safety Code Deficiencies	359,166	-	359,166
15	25		Colorado School of Mines	Meyer Hall Replacement	14,600,000	-	14,600,000
CM	4		Colorado State University	Replace Deteriorated Natural Gas Lines	592,150	-	592,150
CM	4		Colorado State University	Replace Obsolete Fire Alarms, Various Buildings	753,948	-	753,948
CM	4		Colorado State University	Upgrade Elevators, Nine Buildings	616,463	-	616.463
CM	4		Colorado State University — Pueblo	Install Campus Security System	998,351	-	998,351
						-	,
3	3		Corrections	Centennial Correctional Facility Expansion (formerly CSP II) (COP Payment)	18,426,771		18,426,771
N/A	N/A		Corrections	Correctional Industries – Miscellaneous Small Projects	-	660,000	660,000
9	10		Corrections	Multi-Use Support Building, Youthful Offender System	4,897,755	-	4,897,755
33	14		Corrections	Offender Management Information System	5,796,000	-	5,796,000
CM	4		Corrections	Replace Chiller, La Vista Correctional Facility	757,283	-	757,283
CM	4		Corrections	Replace De-Aerator/Surge Tank, Colorado Territorial Correctional Facility	262,275	-	262,275
CM	4		Corrections	Replace Roof, Sterling Correctional Facility	984,386	-	984,386
CM	4		Education	Upgrade Campus Security Systems, Colorado School for the Deaf and the Blind	569,440	-	569,440
CM	4		Fort Lewis College	Improve Life Safety, Theatre Building	612,018	-	612,018
2	2		Higher Education	Various Higher Education Projects — November 2008 Issue (COP Payment)	18,587,556	-	18,587,556
12	22		History Colorado	Georgetown Loop Business Capitalization Program	300,000	100,000	400,000
11	21	N/A	History Colorado	Lebanon Mill Dam Restoration	768,210	-	768,210
CM	4	N/A	History Colorado	Mitigate Wildfire Risk, Georgetown Loop Railroad	304,656	-	304,656
N/A	N/A	N/A	History Colorado	New Colorado History Museum (COP Payments)	-	3,121,000	3,121,000
14	24	N/A	History Colorado	Pearce McAllister Renovation	843,876	-	843,876
N/A	N/A	N/A	History Colorado	Regional Museum Preservation Projects	-	700,000	700,000
28	13	N/A	Human Services	Electronic Health Record and Pharmacy System Replacement	9,849,610	-	9,849,610
7	7	N/A	Human Services	Facility Refurbishment for Safety, Risk Mitigation, and Modernization, Division of Youth Corrections	1,100,000	-	1,100,000
29	16	N/A	Human Services	Program and Master Planning, Colorado Mental Health Institutes	815,000	-	815,000
CM	4	N/A	Human Services	Repair/Replace Fire Sprinkler Systems, Division of Youth Corrections	546,946	-	546,946
10	11	N/A	Human Services	Resident Support Areas and Security Upgrades, Various State Veterans Nursing Homes	1,428,500	1,443,000	2,871,500
6	6		Human Services	Suicide Risk Mitigation	4,478,533	-	4,478,533
CM	4		Human Services	Upgrade Electronic Security Systems	1,651,549	-	1,651,549
N/A	N/A		Judicial Branch	Ralph L. Carr Justice Center (COP Payment)	-	21,627,507	21,627,507
N/A	N/A		Labor and Employment	Workers' Compensation Mainframe Migration and Modernization Project	-	5,932,500	5,932,500
CM	4		Lamar Community College	Repair Roof and Ceiling, Bowman Building	566,221		566,221
CM	4		Military and Veterans Affairs	Perform Structural Repairs and Code-Compliance Upgrades, Aurora Readiness Center	540,500	-	540,500
8	8		Military and Veterans Affairs	Veterans Memorial Cemetery Expansion	4,564,922	-	4,564,922
CM	4		Morgan Community College	Improve Campus-Wide Safety and Security	531,148	-	531,148
N/A	N/A		Natural Resources	Infrastructure and Real Property Maintenance, Wildlife Areas	-	900,000	900,000
N/A	N/A		Natural Resources	Land and Water Acquisitions, State Parks	-	950,000	950,000
N/A	N/A		Natural Resources	Land and Water Acquisitions, State Parks	-	11,300,000	11,300,000
N/A	N/A		Natural Resources	New Park Development	-	5,261,054	5,261,054
	N/A				-	, ,	
N/A N/A			Natural Resources	Park Infrastructure and Facilities		12,632,244	12,632,244
	N/A		Office of Information Technology	Colorado Financial Reporting System (COFRS) Modernization	-	8,566,515	8,566,515
5	5		Office of Information Technology	Digital Trunked Radio System, Software Upgrade	3,636,760	-	3,636,760
CM	4		Office of Information Technology	Replace Microwave Site Towers, B Group	851,070	-	851,070
32	18		Personnel and Administration	Capitol Complex Leased Space Maintenance Request	5,400,000	-	5,400,000
CM	4	N/A	Personnel and Administration	Controlled Maintenance Emergency Account	2,000,000	-	2,000,000

Prioritization information is shown for the CDC: Capital Development Committee; OSPB: Governor's Office of State Planning and Budgeting; and CCHE: Colorado Commission on Higher Education.

Capital Projects Included in 2014 Long Bill (Cont.)

Ordered by Agency Name

CDC	OSPB	ССНЕ	Agency	Project Title	CCF	CF*	Total
N/A	N/A	N/A	Personnel and Administration	Renovations of House and Senate Chambers	1,000,000	-	1,000,000
CM	4	N/A	Personnel and Administration	Upgrade Elevators, Legislative Services Building	558,800	-	558,800
N/A	N/A	N/A	Public Health and Environment	Brownfields Cleanup Program (aka HB 00-1306 Site Cleanups)	-	250,000	250,000
N/A	N/A	N/A	Public Health and Environment	Medical Marijuana Registration System	-	1,117,284	1,117,284
N/A	N/A	N/A	Public Safety	G.R. Carrel Hall Renovation	-	545,633	545,633
N/A	N/A	N/A	Public Safety	Motor Carrier Training Facility and Dormitory	-	1,200,000	1,200,000
N/A	N/A	N/A	Public Safety	Performance-Based Brake Tester Acquisition and Installation, Dumont Port of Entry	-	500,000	500,000
30	12	N/A	Public Safety	Renovation of Capitol Complex Leased Space per House Bill 13-1020	7,200,000	-	7,200,000
CM	4		Public Safety	Repair Life Safety Systems and HVAC — CSP Academy and Emergency Operations Center	601,700	-	601,700
CM	4		Public Safety	Replace Water Well and Sprinkler System, Camp George West	193,600	-	193,600
CM	4		Pueblo Community College	Repair/Replace Roof, Health Sciences and Medical Technology Buildings	587,870	-	587,870
20	29		Red Rocks Community College	Health Professions and Science Building, Arvada Campus	10,000,000	12,532,288	22,532,288
CM	4		Red Rocks Community College	Replace Chiller and Upgrade Cooling Plant	764,060	-	764,060
27	9	N/A	Revenue	IT Systems Replacement, Division of Motor Vehicles	41,021,167	-	41,021,167
13	23		Transportation	Highway Construction Projects	500,000	-	500,000
CM	4		University of Colorado at Boulder	Improve Fire Department Access	164,739	-	164,739
CM	4		University of Colorado at Boulder	Replace Chiller and Cooling Tower, Administration and Research Center	888,073	-	888,073
CM	4		University of Colorado at Boulder	Upgrade Fire Sprinklers, Various Buildings	790,953	-	790,953
24	20		University of Colorado at Colorado Springs		13,281,999	21,413,439	34,695,438
CM	4		University of Colorado Denver	Encapsulate Asbestos, Building 400 Series	338,905	-	338,905
CM	4	N/A	University of Colorado Denver	Remedy Storm Water and Sanitary Waste Cross Connection Violation, Building 500	474,315	-	474,315
1	1		University of Colorado Denver	Various Projects at the Anschutz Medical Campus (formerly Fitzsimons) (COP Payment)	6,993,118	7,297,620	14,290,738
CM	4		University of Northern Colorado	Upgrade Fire Sprinklers	1,108,622	-	1,108,622
CM	4	N/A	Western State Colorado University	Improve Exterior Doors	524,612	-	524,612
25	33	11	Western State Colorado University	Quigley Hall Renovation	5,000,000	-	5,000,000
				Totals	\$224,084,465	\$118,750,084	\$342,834,549

Prioritization information is shown for the CDC: Capital Development Committee; OSPB: Governor's Office of State Planning and Budgeting; and CCHE: Colorado Commission on Higher Education.

*Cash funds include cash funds, federal funds, reappropriated funds, and the Highway Users Tax Fund.

N/A = Not applicable. Cash projects are not prioritized. CCHE does not prioritize controlled maintenance requests.

CM = Controlled maintenance, Level I. Level I controlled maintenance projects were prioritzed as a group as the #4 overall priority by the CDC and OSPB.

Project Name	Fund Source	Prior Appropriations	FY 2014-15	2015-16	All Future Requests	Total Cost
Adams State University						
Upgrade Plachy Pool	CCF	\$0	\$897,510	\$0	\$0	\$897,510
	CF	\$0	\$0	\$0	\$0	\$0
	Total	\$0	\$897,510	\$0	\$0	\$897,510

The project makes safety upgrades to the Plachy Pool and facility. Inconsistent chemical feeds caused by equipment at the end of its useful life have created chemical imbalances in the pool, which pose a health risk and contribute to increased maintenance costs. The filtration system has blockage issues that lead to standing water. The pool water temperature system is also at the end of its useful life. The project replaces the water chemistry, mechanical filtration, and temperature control systems. The tile surfaces on the pool deck will also be replaced.

Subtotals: Adams State University	Total	\$0	\$897,510	\$0	\$0	\$897,510
	CCF	0	897,510	0	0	897,510
Agriculture						
eLicense Implementation	CCF	\$0	\$0	\$0	\$0	\$0
	CF	\$0	\$700,000	\$0	\$0	\$700,000
	Total	\$0	\$700,000	\$0	\$0	\$700,000

The project will configure and deploy a web-based application, CAVU, a product of Iron Data, LLC, to facilitate the Department of Agriculture's licensing activity and inspection schedule. The eLicense program will automate the annual processing of about 40,000 permits, license applications, and renewals. The program will also allow real-time processing, tracking, and reporting of inspection-related enforcement actions. The department says its current system of issuing licenses and tracking inspections is inefficient, labor-intensive, and heavily reliant on paper and postage.

Subtotals: Agriculture	Total	\$0	\$700,000	\$0	\$0	\$700,000
	CF	0	700,000	0	0	700,000
Arapahoe Community College						
Replace Classroom Unit Ventilators and Chiller, North	CCF	\$0	\$742,704	\$0	\$0	\$742,704
Building	CF	\$0	\$0	\$0	\$0	\$0
	Total	\$0	\$742,704	\$0	\$0	\$742,704

The project replaces the air conditioning unit, associated electrical panel, exterior piping, and ventilators in the North Building. The six-stage cooling unit is 30 years old, and has lost two of its stages. There is no back-up system, and failure of the unit would require building closure.

Total	\$ <i>0</i>	\$742,704	\$0	\$0	\$742,704
CCF	0	742,704	0	0	742,704
CCF	\$4,000,000	\$17,848,307	\$5,000,000	\$0	\$26,848,307
CF	\$0	\$0	\$0	\$0	\$0
Total	\$4,000,000	\$17,848,307	\$5,000,000	\$0	\$26,848,307
	CCF CCF CF	CCF 0 CCF \$4,000,000 CF \$4,000,000 CF \$0	CCF 0 742,704 CCF \$4,000,000 \$17,848,307 CF \$0 \$0	CCF 0 742,704 0 CCF \$4,000,000 \$17,848,307 \$5,000,000 CF \$0 \$0 \$0	CCF 0 742,704 0 0 CCF \$4,000,000 \$17,848,307 \$5,000,000 \$0 CF \$4,000,000 \$17,848,307 \$5,000,000 \$0 CF \$0 \$0 \$0 \$0

The two-phase project renovates the 184,832-GSF Auraria Library. This year's request for Phase II addresses building deficiencies, upgrades changing technologies to meet student needs, and creates more social spaces for learning.

Dreiget Nome	Fund Source	Prior	EV 004445	0015 10	All Future	
Project Name	Fund Source	Appropriations	FY 2014-15	2015-16	Requests	Total Cost
Auraria Higher Education Center (Cont.)						
	CCF	\$564,901	\$576,934	\$588,988	\$0	\$1,730,82
mprove ADA Accessibility, Tenth Street Pedestrian Corridor	CF	\$0	\$0	\$0	\$0	
	Total	\$564,901	\$576,934	\$588,988	\$0	\$1,730,82
he three-phase project installs permeable pavers and raises the g nprovements, replaces buried chilled water piping, and provides ca etween 5 percent and 10 percent, exceeding the ADA maximum o xisting walking surface has deteriorated and cracked. This year's nprovements between Curtis Street and Larimer Street. Phase I c itreet.	athodic protection to f 2 percent. Additio request for Phase I	existing condensate an nally, the steep crowns completes the improve	nd steam piping to re cause slippery and h ements between Char	duce corrosion. The azardous conditions mpa Street and Curt	e existing street cros s during inclement w tis Street. Phase III	s-slopes are eather, and the will complete the
eplace Fire Alarm Systems	CCF	\$0	\$638,693	\$408,753	\$0	\$1,047,4
epiace File Alarm Systems	CF	\$0 \$0	\$030,093 \$0	\$408,753 \$0	\$0 \$0	\$1,047,4
-	Total	\$0	\$638.693	\$408,753	\$0 \$0	\$1,047,4
Buildings. Phase II will address the Bear Creek and Central Classr	oom Buildings.					
	Total	\$4,564,901 4 564 901	\$19,063,934 19,063,934	\$5,997,741 5,997,741	\$0	\$29,626,5
Buildings. Phase II will address the Bear Creek and Central Classr	Ű	\$4,564,901 4,564,901	\$19,063,934 19,063,934	\$5,997,741 5,997,741	\$0 0	\$29,626,5
uildings. Phase II will address the Bear Creek and Central Classr Subtotals: Auraria Higher Education Center Colorado Community Colleges — Lowry	Total CCF	4,564,901	19,063,934	5,997,741	0	\$29,626,5 29,626,5
uildings. Phase II will address the Bear Creek and Central Classr Subtotals: Auraria Higher Education Center Colorado Community Colleges — Lowry Ipgrade Fire Detection/Suppression Systems, Four	Total	4,564,901 \$975,098		5,997,741 \$0	0	\$29,626,5 29,626,5
Buildings. Phase II will address the Bear Creek and Central Classr Subtotals: Auraria Higher Education Center Colorado Community Colleges — Lowry Upgrade Fire Detection/Suppression Systems, Four	Total CCF CCF	4,564,901	19,063,934 \$749,139	5,997,741	0	\$29,626,5 29,626,5 \$1,724,2
Buildings. Phase II will address the Bear Creek and Central Class Subtotals: Auraria Higher Education Center Colorado Community Colleges — Lowry Upgrade Fire Detection/Suppression Systems, Four Buildings The three-phase project updates and installs fire alarm and fire sprisuiding #849, the Health Education facility, and the Campus Facility Chase II addressed the system's IT facility and a classroom building	Total CCF CF Total inkler systems in va ies Maintenance Of g.	4,564,901 \$975,098 \$0 \$975,098 rious campus buildings fice. Phase I addressed	19,063,934 \$749,139 \$0 \$749,139 to resolve fire code of d the Campus Confer	5,997,741 \$0 \$0 leficiencies. This ye rence Center and th	0 \$0 \$0 ear's request for Pha e Dental Program te	\$29,626,5 29,626,5 \$1,724,2 \$1,724,2 \$1,724,2 se III addresses aching facility.
Buildings. Phase II will address the Bear Creek and Central Class Subtotals: Auraria Higher Education Center Colorado Community Colleges — Lowry Upgrade Fire Detection/Suppression Systems, Four Buildings he three-phase project updates and installs fire alarm and fire sprinulding #849, the Health Education facility, and the Campus Facility Health Education facility and a classroom building	Total CCF CF Total inkler systems in va ies Maintenance Of g. CCF	4,564,901 \$975,098 \$0 \$975,098 rious campus buildings fice. Phase I addressed \$0	19,063,934 \$749,139 \$0 \$749,139 to resolve fire code of d the Campus Confer \$738,183	5,997,741 \$0 \$0 leficiencies. This ye rence Center and th \$0	0 \$0 \$0 \$0 e Dental Program te \$0	\$29,626,57 29,626,57 \$1,724,23 \$1,72
uildings. Phase II will address the Bear Creek and Central Class Subtotals: Auraria Higher Education Center Colorado Community Colleges — Lowry pgrade Fire Detection/Suppression Systems, Four wildings he three-phase project updates and installs fire alarm and fire spri uilding #849, the Health Education facility, and the Campus Facilit hase II addressed the system's IT facility and a classroom building	Total CCF CF Total inkler systems in va ies Maintenance Of g.	4,564,901 \$975,098 \$0 \$975,098 rious campus buildings fice. Phase I addressed	19,063,934 \$749,139 \$0 \$749,139 to resolve fire code of d the Campus Confer	5,997,741 \$0 \$0 leficiencies. This ye rence Center and th	0 \$0 \$0 ear's request for Pha e Dental Program te	\$29,626,5 29,626,5 \$1,724,2 \$1,724,2 \$1,724,2 se III addresses aching facility. \$738,1
uildings. Phase II will address the Bear Creek and Central Classer Subtotals: Auraria Higher Education Center Colorado Community Colleges — Lowry Ipgrade Fire Detection/Suppression Systems, Four wildings he three-phase project updates and installs fire alarm and fire spri uilding #849, the Health Education facility, and the Campus Facilit hase II addressed the system's IT facility and a classroom building Ipgrade HVAC System, Building 967 - he project upgrades the HVAC system and replaces and relocates ontrols, and replaces building automation controls that were dama	Total CCF CF Total inkler systems in va ies Maintenance Of g. CCF CF Total s the air handling ur ged by lightning. In	4,564,901 \$975,098 \$0 \$975,098 rious campus buildings fice. Phase I addressed \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	19,063,934 \$749,139 \$0 \$749,139 to resolve fire code of d the Campus Confer \$738,183 \$0 \$738,183 upair of the system. T Idresses a damaged	5,997,741 \$0 \$0 leficiencies. This ye rence Center and th \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	0 \$0 \$0 \$0 bar's request for Pha e Dental Program te \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$29,626,5 29,626,5 \$1,724,2 \$1,724,2 \$1,724,2 \$ \$1,724,2 \$ \$1,724,2 \$ \$1,724,2 \$ \$1,724,2 \$ \$1,724,2 \$ \$1,724,2 \$ \$1,724,2 \$ \$ \$1,724,2 \$ \$ \$1,724,2 \$ \$ \$1,724,2 \$ \$ \$1,724,2 \$ \$ \$1,724,2 \$ \$ \$1,724,2 \$ \$ \$1,724,2 \$ \$ \$1,724,2 \$ \$ \$ \$1,724,2 \$ \$ \$ \$1,724,2 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
-	Total CCF CF CF Total inkler systems in va ies Maintenance Of g. CCF CF CF Total s the air handling ur	4,564,901 \$975,098 \$0 \$975,098 rious campus buildings fice. Phase I addressed \$0 \$0 \$0 \$0 \$0 \$0	19,063,934 \$749,139 \$0 \$749,139 to resolve fire code c d the Campus Confer \$738,183 \$0 \$738,183 \$0 \$738,183	5,997,741 \$0 \$0 leficiencies. This ye rence Center and th \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	0 \$0 \$0 \$0 bar's request for Pha e Dental Program te \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$29,626, 29,626, \$1,724, \$1,724, se III addresse aching facility. \$738, \$738,

Project Name	Fund Source	Prior Appropriations	FY 2014-15	2015-16	All Future Requests	Total Cost
Colorado Mesa University						
Replace HVAC, Tomlinson Library	CCF	\$0	\$909,399	\$0	\$0	\$909,39
-	CF Total	\$0 \$0	\$0 \$909,399	\$0 \$0	\$0 \$0	\$ \$909,39
The project replaces the HVAC system at Tomlinson Library with a 17 hours a day, is at the end of its useful life and securing replacem Hall.						
Subtotals: Colorado Mesa University	Total	\$0	\$909,399	\$ <i>0</i>	\$0	\$909,39
	CCF	0	909,399	0	0	909,39
Colorado School of Mines						
Address Fire Safety Code Deficiencies	CCF	\$0	\$359,166	\$0	\$0	\$359,16
-	CF Total	\$0 \$0	\$0 \$359,166	\$0 \$0	\$0 \$0	\$359,16
Meyer Hall Replacement	CCF	\$0	\$14,600,000	\$0	\$0	\$14,600,00
	CF	\$0 \$0	\$14,600,000 \$0	\$0 \$30,000,000	\$0 \$0	\$14,600,00
-	Total	\$0	\$14,600,000	\$30,000,000	\$0	\$44,600,00
The project constructs a 95,090-GSF, four-story research facility for says that this project is needed to address space insufficiencies; represent to the CASE program.	blace an antiquated	facility; provide improv	ed learning, teaching	, and research space	es; and attract top s	tudents and
Subtotals: Colorado School of Mines	<i>Total</i> CCF	\$0	\$14,959,166 14,959,166	\$0 0	\$0	\$14,959,16 14,959,16
Colorado State University			,,			
Replace Deteriorated Natural Gas Lines	CCF	\$0	\$592,150	\$0	\$0	\$592,15
replace Deteriorated Matural Gas Lines	CF	\$0 \$0	\$592,150 \$0	\$0 \$0	\$0 \$0	φ092,10 §
-	Total	\$0	\$592,150	\$0	\$0	\$592,15
The project replaces approximately 4,000 linear feet of steel natural resulting in the risk of catastrophic failure, and potential explosion, in order to improve system operability and increase the size of some s	n a densely populat	ed area. In addition to	installing new polyeth			

Project Name	Fund Source	Prior Appropriations	FY 2014-15	2015-16	All Future Requests	Total Cost
Colorado State University (Cont.)			112014-13	2013-10		Total 00st
Replace Obsolete Fire Alarms, Various Buildings	CCF	\$0	\$753,948	\$967,301	\$0	\$1,721,24
replace Obsolete File Alarins, various Buildings	CF	\$0 \$0	\$755,948 \$0	307,301 \$0	\$0 \$0	φ1,721,24
-	Total	\$0 \$0	\$753,948	\$967,301	\$0 \$0	\$1,721,24
The two-phase project replaces deteriorated fire alarm systems in v and replacement parts are not available for the systems currently in the Pathology, Sage Hall, and Weber Buildings. Phase II will replace Buildings.	place. These build	lings are also out of fire	code compliance. T	his year's request fo	r Phase I will replac	e fire alarms in
Upgrade Elevators, Nine Buildings	CCF	\$0	\$616,463	\$0	\$0	\$616,46
	CF	\$0	\$0	\$0	\$0	\$
-	Total	\$0	\$616,463	\$0	\$0	\$616,46
The project furnishes and installs a new microprocessor and other or passengers inside, and are unable to respond in fire incidents as cu			s in nine buildings on	campus. These ele	vators frequently sh	ut down with
Subtotals: Colorado State University	<i>Total</i> CCF	\$0 0	\$1,962,561 1,962,561	\$967,301 967,301	\$0 0	\$2,929,86 2,929,86
Colorado State University — Pueblo						
nstall Campus Security System	CCF	\$0	\$998,351	\$725,600	\$0	\$1,723,95
	CF	\$0	\$0	\$0	\$0	9
	Total	\$0	\$998,351	\$725,600	\$0	\$1,723,95
The project provides electronic controlled access to all generally fur surveillance of building entrances and corridors. Phase I, the curre system.						
Subtotals: Colorado State University — Pueblo	Total	\$0	\$998,351	\$725,600	\$0	\$1,723,95
	CCF	0	998,351	725,600	0	1,723,95
Corrections						
Centennial Correctional Facility Expansion (formerly CSP II)	CCF	\$57,277,421	\$18,426,771	\$20,254,768	\$60,770,481	\$156,729,44
(COP Payment)	CF	\$8,922,546	\$0	\$0	\$0	\$8,922,54
-	Total	\$66,199,967	\$18,426,771	\$20,254,768	\$60,770,481	\$165,651,98
The project makes the sixth of ten certificates of participation (COP of the state's convicted offenders. The facility is complete, but is no COP payments will continue for five more years, through FY 2018-	ot occupied. The tot					

Project Name	Fund Source	Prior Appropriations	FY 2014-15	2015-16	All Future Requests	Total Cost
Corrections (Cont.)						
Correctional Industries — Miscellaneous Small Projects	CF Total	\$5,357,980 \$5,357,980	\$660,000 \$660,000	\$0 \$0	\$0 \$0	\$6,017,980 \$6,017,980
The project completes various small projects to support the ope needed to accommodate new business or to maintain current op (1) enlarging the production capacity of the existing fish greenho dairy facility by building additional corrals, extending the milking	perations. Two possible puse facilities by increa	e projects have been id sing the size of the gree	entified for FY 2014-1 enhouses and adding	15, both at the East 0	Canyon Prison Com	plex, including:
Ilti-Use Support Building, Youthful Offender System	CCF	\$0	\$4,897,755	\$0	\$0	\$4,897,755
Mutti-Ose Support Building, Fouthful Offender System	CF	\$296,332	\$0	\$0	\$0	\$296,332
	Total	\$296,332	\$4,897,755	\$0	\$0	\$5,194,087
Offender Management Information System	CCF CF Total	\$0 \$0 \$0	\$5,796,000 \$0 \$5,796,000	\$9,297,750 \$0 \$9,297,750	\$4,755,000 \$0 \$4,755,000	\$19,848,75 \$ \$19,848,75
The project funds funds the first phase of a three-phase project data from admission until an offender is released from parole. T information sharing and case management in order to reduce re applications. Phases II and III will develop new applications and	he system includes an cidivism. This year's re	electronic health recor	d platform. The depa	rtment says the syst	em will improve and	l enhance
Replace Chiller, La Vista Correctional Facility	CCF	\$0	\$757,283	\$0	\$0	\$757,283
······································	CF	\$0	\$0	\$0	\$0	\$(
	Total	\$0	\$757,283	\$0	\$0	\$757,283
The project replaces the main chiller at one of La Vista Correction temporary replacement chiller costs the facility \$11,600 per more energy efficiency, and enlarges existing stairwell access to allow	th to rent. The project	also modifies the chille				
Replace De-Aerator/Surge Tank, Colorado Territorial	CCF	\$0	\$262,275	\$0	\$0	\$262,27
Correctional Facility	CF Total	\$0 \$0	\$0 \$262,275	\$0 \$0	\$0 \$0	\$(\$262.275
The project replaces a de-aerator/surge tank that serves the fac currently assisted by a temporary vertical tank. The department	ility's three boilers, whi	ch provide facility heati	ng and steam for food	I service equipment.	The 30-year-old er	+ - , -

Corrections (Cont.) Replace Roof, Sterling Correctional Facility CCF S0 S984.386 \$711,719 \$0 \$1.66 CF S0 S0 \$0 \$0 \$1.66 Total S0 S984.386 \$711,719 \$0 \$1.66 The two-phase project replaces the rubber rooling system on three buildings at the Sterling Correctional Facility. The facility has employed used tires and concrete blocks to maintain integrity of the rooling system temporarity, however, the failing rool is above three generators and new chillers that were installed in 2012, and the gymnasium, which the departments is seenital programs space for managing high-custody-level offenders. This year's request for Phase I replaces the rools on the Central Plant and Visting Buildings. Phase II will replace rool on the High Security Programs Building. Subtotals: Corrections Total \$71,854,279 \$31,784,470 \$30,264,237 \$65,525,481 \$199,42 CCF 57,277,421 31,124,470 \$30,264,237 \$65,525,481 \$199,42 Core 57,277,421 31,124,470 30,264,237 \$65,525,481 \$199,42 Core 50 \$50 \$1,12 \$20 \$60,4237 \$65,525,481 \$199,42 <th< th=""><th>Project Name</th><th>Fund Source</th><th>Prior Appropriations</th><th>FY 2014-15</th><th>2015-16</th><th>All Future Requests</th><th>Total Cost</th></th<>	Project Name	Fund Source	Prior Appropriations	FY 2014-15	2015-16	All Future Requests	Total Cost
CFS0S0S0S0TotalS0S984,386\$711,719\$0\$1,65The two-phase project replaces the rubber roofing system on three buildings at the Sterling Correctional Facility. The facility has employed used tires and concrete blocks to maintain tregrity of the roofing system temporarily, however, the failing roof is above three generators and new chillers that were installed in 2012, and the gymnasium. which the departments is assential program space for managing high-custody-level offenders. This year's request for Phase I replaces the roofs on the Central Plant and Visiting Buildings. Phase II will replace tool on the High Security Programs Building.State 227\$56,525,481\$199,42Subtotals: CorrectionsTotal\$71,274,21\$11,24,470\$30,264,237\$65,525,481\$184,15CF14,576,858660,00000015,22EducationCF\$0\$569,440\$570,175\$0\$11,13TotalS0\$569,440\$570,175\$0\$11,13Pagrade Campus Security Gystems, Colorado School for the teer and the BlindCF\$0\$569,440\$570,175\$0\$11,13TotalS0\$569,440\$570,175\$0\$11,13\$0\$669,440\$570,175\$0\$11,13the two-phase project resolves safety issues at the school by: relocating parking areas away from central campus and restricting access; securing building entrances with a series of not security film on entry glass; installing additional magnetic card readers at entry points; and installing a basic video surveillance system in public areas. This year's request for Phase torel solutions	Corrections (Cont.)						
Total \$0 \$984,386 \$711,719 \$0 \$1,65 The two-phase project replaces the rubber roofing system on three buildings at the Sterling Correctional Facility. The facility has employed used tires and concrete blocks to maintain integrity of the roofing system temporarily: however, the failing roof is above three generators and new chillers that were installed in 2012, and the gymnasium, which the department is seential programs space for managing high-custody-level offenders. This year's request for Phase I replaces the roots on the Central Plant and Vising Buildings. Phase II will predict a set of the Central Plant and Vising Buildings. Phase II will replace the roots on the Central Plant and Vising Buildings. Phase II will replace the roots on the Central Plant and Vising Buildings. Phase II will replace the Plant and Vising Buildings. Phase II will replace the Plant and Vising Buildings. Phase II will replace the Plant and Vising Buildings. Phase II will replace the set of	Replace Roof, Sterling Correctional Facility			• •	, ,		\$1,696,10
ntegrity of the roofing system temporarily; however, the failing roof is above three generators and new chillers that were installed in 2012, and the gymnasium, which the department is assential program space for managing high-custody-level offenders. This year's request for Phase I replaces the roofs on the Central Plant and Visiting Buildings. Phase II will replace on on the High Security Programs Building. Core 577,857,277,421 31,124,470 30,264,237 655,525,481 194,152 CF 14,576,858 660,00 0 0 0 15,522 CF 14,576,858 0 \$500 \$50 \$50 \$50 \$50 \$50 \$50 \$50 \$50	-	-		+ -			\$ \$1,696,10
$\frac{CCF}{CF} \frac{57,277,421}{14,576,858} \frac{31,124,470}{660,000} \frac{30,264,237}{0} \frac{65,525,481}{15,225} \frac{184,19}{15,225} \frac{184,19}{15,225} \frac{114,576,858}{660,000} \frac{115,225}{0} \frac{114,576,858}{660,000} \frac{115,225}{0} \frac{115,225}{660,000} \frac{115,225}{0} \frac{115,225}{15,225,481} \frac{1184,19}{15,225} \frac{115,225}{15,255,481} \frac{118,19}{15,225} \frac{115,225}{15,255,481} \frac{1184,19}{15,225} \frac{115,225}{15,255,481} \frac{1184,19}{15,225} \frac{115,225}{15,255,481} \frac{1184,19}{15,225} \frac{115,225}{15,255,481} \frac{1184,19}{15,255} \frac{115,255}{15,255,481} \frac{1184,19}{15,255} \frac{115,255}{15,255,481} \frac{115,19}{15,255} \frac{115,255}{15,255,481} \frac{115,19}{15,255} \frac{115,255}{15,255,481} \frac{115,19}{15,255} \frac{115,255}{15,255,481} \frac{115,19}{15,255} \frac{115,255}{15,255,440} \frac{115,255}{15,255,440} \frac{115,255}{15,255,440} \frac{115,255}{15,255,440} \frac{115,255}{15,255,440} \frac{115,255}{15,25,50} \frac{115,255}{15,255} \frac{115,255}{15,255} \frac{115,255}{15,255} \frac{115,255}{15,255} \frac{115,255}{15,255} \frac{115,255}{15,255} \frac{115,255}{15,255} \frac{115,255}{15,25} \frac{115,255}{15,25}$	ntegrity of the roofing system temporarily; however, the failing roof essential program space for managing high-custody-level offenders	is above three gene	erators and new chillers	that were installed in	2012, and the gymr	nasium, which the de	partment says i
CF 14,576,858 660,000 0 0 15,23 Education CCF \$0 \$569,440 \$570,175 \$0 \$1,13 Deaf and the Blind CF \$0 \$569,440 \$570,175 \$0 \$1,13 Deaf and the Blind CF \$0 \$569,440 \$570,175 \$0 \$1,13 Total \$0 \$569,440 \$570,175 \$0 \$1,13 The two-phase project resolves safety issues at the school by: relocating parking areas away from central campus and restricting access; securing building entrances with a series of ourid security film on entry glass; installing additional magnetic card readers at entry points; and installing a basic video surveillance system in public areas. This year's request for Phase eleveres building entrances and moves a parking lot. Phase II will install the surveillance and parking lot control systems. Subtotals: Education Total \$0 \$569,440 \$570,175 \$0 Fort Lewis College CF \$768,075 \$612,018 \$0 \$0 \$1,32 Total \$768,075 \$612,018 \$0 \$0 \$1,32 Total \$768,075 \$612,018 \$0 \$0 \$1,32 Total \$768,075	Subtotals: Corrections	Total	\$71,854,279	\$31,784,470	\$30,264,237	\$65,525,481	\$199,428,40
Upgrade Campus Security Systems, Colorado School for the Deaf and the Blind CCF \$0 \$569,440 \$570,175 \$0 \$1,13 Deaf and the Blind CCF \$0 \$569,440 \$570,175 \$0 \$1,13 Total \$0 \$569,440 \$570,175 \$0 \$1,13 The two-phase project resolves safety issues at the school by: relocating parking areas away from central campus and restricting access; securing building entrances with a series of and security film on entry glass; installing additional magnetic card readers at entry points; and installing a basic video surveillance system in public areas. This year's request for Phase secures building entrances and moves a parking lot. Phase II will install the surveillance and parking lot control systems. Subtotals: Education Total \$0 \$569,440 \$570,175 \$0 \$0 Subtotals: Education Total \$0 \$569,440 \$570,175 \$0 \$0 Fort Lewis College Total \$0 \$569,440 \$70,175 \$0 \$1,38 mprove Life Safety, Theatre Building CCF \$768,075 \$612,018 \$0 \$0 \$1,38 Total \$768,075 \$612,018 \$0 \$0 \$1,38 \$0 \$0 \$1,38 \$0 \$0 <td< td=""><td></td><td></td><td>, ,</td><td>, ,</td><td></td><td></td><td>184,191,60 15,236,85</td></td<>			, ,	, ,			184,191,60 15,236,85
Deaf and the Blind CF \$0 \$0 \$0 \$0 Total \$0 \$569,440 \$570,175 \$0 \$1,133 The two-phase project resolves safety issues at the school by: relocating parking areas away from central campus and restricting access; securing building entrances with a series of or ind security film on entry glass; installing additional magnetic card readers at entry points; and installing a basic video surveillance system in public areas. This year's request for Phase ecures building entrances and moves a parking lot. Phase II will install the surveillance and parking lot control systems. \$569,440 \$570,175 \$0 Subtotals: Education Total \$0 \$569,440 \$570,175 \$0 Fort Lewis College Total \$0 \$569,440 \$70,175 \$0 Improve Life Safety, Theatre Building CCF \$768,075 \$612,018 \$0 \$0 \$1,38 The two-phase project makes life-safety upgrades to the Theatre Building to address deteriorating or inadequate building systems. The Theatre Building is one of the oldest buildings ampus, and it is not in compliance with current code requirements. This yea's request for Phase II installed an automatic fire sprinkler system throughout the building, installed a mechanical ystem in the auditorium and stage area that included a smoke evacuation system, and improved ventilation to the seating area.	Education						
The two-phase project resolves safety issues at the school by: relocating parking areas away from central campus and restricting access; securing building entrances with a series of and security film on entry glass; installing additional magnetic card readers at entry points; and installing a basic video surveillance system in public areas. This year's request for Phase ecures building entrances and moves a parking lot. Phase II will install the surveillance and parking lot control systems. Subtotals: Education Total \$0 \$569,440 \$570,175 \$0 Fort Lewis College CCF 0 5612,018 \$0 \$0 \$1,38 Image: Comparison of the two-phase project makes life-safety upgrades to the Theatre Building to address deteriorating or inadequate building systems. The Theatre Building is one of the oldest building some aparts request for Phase I installed an automatic fire sprinkler system throughout the building, installed a mechanical system in the auditorium and stage area that included a smoke evacuation system, and improved ventilation to the seating area. So of the safety system stalling is one of the oldest building is system.							\$1,139,6
nd security film on entry glass; installing additional magnetic card readers at entry points; and installing a basic video surveillance system in public areas. This year's request for Phate ecures building entrances and moves a parking lot. Phase II will install the surveillance and parking lot control systems.	· · · · · · · · · · · · · · · · · · ·					+-	\$1,139,6
CCF 0 569,440 570,175 0 Fort Lewis College mprove Life Safety, Theatre Building CCF \$768,075 \$612,018 \$0 \$0 \$1,38 CF \$0 \$0 \$0 \$1,38 Total \$768,075 \$612,018 \$0 \$0 \$1,38 The two-phase project makes life-safety upgrades to the Theatre Building to address deteriorating or inadequate building systems. The Theatre Building is one of the oldest buildings ampus, and it is not in compliance with current code requirements. This year's request for Phase II installs a new roof system over part of the building to increase the carrying capacit eplaces the alarm system panel, and reconfigures the building's smoke detectors. Phase I installed an automatic fire sprinkler system throughout the building, installed a mechanical ystem in the auditorium and stage area that included a smoke evacuation system, and improved ventilation to the seating area.	nd security film on entry glass; installing additional magnetic card i	eaders at entry poi	nts; and installing a basi	ic video surveillance		0	
Fort Lewis College mprove Life Safety, Theatre Building CCF \$768,075 \$612,018 \$0 \$0 \$1,38 CF \$0 \$0 \$0 \$0 \$1,38 CF \$0 \$0 \$0 \$0 \$1,38 Total \$768,075 \$612,018 \$0 \$0 \$1,38 The two-phase project makes life-safety upgrades to the Theatre Building to address deteriorating or inadequate building systems. The Theatre Building is one of the oldest buildings ampus, and it is not in compliance with current code requirements. This year's request for Phase II installs a new roof system over part of the building to increase the carrying capacit eplaces the alarm system panel, and reconfigures the building's smoke detectors. Phase I installed an automatic fire sprinkler system throughout the building, installed a mechanical system in the auditorium and stage area that included a smoke evacuation system, and improved ventilation to the seating area.	Subtotals: Education	Total	\$0	\$569,440	\$570,175	\$0	
mprove Life Safety, Theatre Building		CCF	0	569,440	570,175	0	
CF\$0\$0\$0Total\$768,075\$612,018\$0\$0\$1,38The two-phase project makes life-safety upgrades to the Theatre Building to address deteriorating or inadequate building systems. The Theatre Building is one of the oldest buildings ampus, and it is not in compliance with current code requirements. This year's request for Phase II installs a new roof system over part of the building to increase the carrying capacite eplaces the alarm system panel, and reconfigures the building's smoke detectors. Phase I installed an automatic fire sprinkler system throughout the building, installed a mechanical system in the auditorium and stage area that included a smoke evacuation system, and improved ventilation to the seating area.	Fort Lewis College						
Total\$768,075\$612,018\$0\$0\$1,38The two-phase project makes life-safety upgrades to the Theatre Building to address deteriorating or inadequate building systems. The Theatre Building is one of the oldest buildings ampus, and it is not in compliance with current code requirements. This year's request for Phase II installs a new roof system over part of the building to increase the carrying capacite eplaces the alarm system panel, and reconfigures the building's smoke detectors. Phase I installed an automatic fire sprinkler system throughout the building, installed a mechanical system in the auditorium and stage area that included a smoke evacuation system, and improved ventilation to the seating area.	nprove Life Safety, Theatre Building				+ -	+ -	\$1,380,09
ampus, and it is not in compliance with current code requirements. This year's request for Phase II installs a new roof system over part of the building to increase the carrying capacit eplaces the alarm system panel, and reconfigures the building's smoke detectors. Phase I installed an automatic fire sprinkler system throughout the building, installed a mechanical system in the auditorium and stage area that included a smoke evacuation system, and improved ventilation to the seating area.	-	-		1.1			\$1,380,09
Subtotals: Fort Lewis College Total \$768,075 \$612,018 \$0 \$0 \$1,38	ampus, and it is not in compliance with current code requirements. eplaces the alarm system panel, and reconfigures the building's sn	This year's reques	st for Phase II installs a ase I installed an autom	new roof system ove atic fire sprinkler sys	r part of the building	to increase the carry	ying capacity,
	Subtotals: Fort Lewis College		\$768,075	\$612,018	\$0	\$0	\$1,380,0 1,380,0

Project Name	Fund Source	Prior Appropriations	FY 2014-15	2015-16	All Future Requests	Total Cost
Higher Education						
/arious Higher Education Projects — November 2008 Issue COP Payment), <i>CCHE</i>	CF	\$23,074,669 \$51,242,896	\$18,587,556 \$0	\$18,587,813 \$0	\$15,569,575 \$40,118,176	\$75,819,6 \$91,361,0
he project makes the seventh of 19 annual lease payments for rojects at 12 higher education institutions. The total repaymen ontinue for 13 more years, through FY 2026-27.						
Subtotals: Higher Educatio	n Total	\$51,242,896	\$0	\$0	\$40,118,176	\$91,361,0
	CCF CF	23,074,669 51,242,896	18,587,556 0	18,587,813 0	15,569,575 40,118,176	75,819,6 91,361,0
Historical Society						
Historical Society						
-	CCF	\$300,000	\$300,000	\$300,000	\$300,000	\$1,200,0
Georgetown Loop Business Capitalization Program	CCF CF Total	\$300,000 \$100,000 \$400,000	\$300,000 \$100,000 \$400,000	\$300,000 \$100,000 \$400,000	\$300,000 \$100,000 \$400,000	\$400,0
beorgetown Loop Business Capitalization Program The four-phase project purchases additional rolling stock (locon naintained fleet can lead to operational disruptions that may clo nreliability creates a decline in railroad visitation and business or refurbish.	CF Total notives) and makes rep use the railroad. Accord reputation. This year's	\$100,000 \$400,000 pairs to the existing rollin ding to History Colorado request for Phase II ma	\$100,000 \$400,000 g stock at the Georg , disruption in railroa akes improvements to	\$100,000 \$400,000 etown Loop Railroad d service has a nega o three locomotives a	\$100,000 \$400,000 I. An inadequately s titive impact on the lo and purchases a sale	\$400,0 \$1,600,0 ized and poorly ocal economy a vaged locomoti
beorgetown Loop Business Capitalization Program The four-phase project purchases additional rolling stock (locon naintained fleet can lead to operational disruptions that may clo nreliability creates a decline in railroad visitation and business or refurbish.	CF Total notives) and makes rep use the railroad. Accorr reputation. This year's CCF	\$100,000 \$400,000 pairs to the existing rollin ding to History Colorado request for Phase II ma \$0	\$100,000 \$400,000 g stock at the Georg , disruption in railroa akes improvements to \$768,210	\$100,000 \$400,000 etown Loop Railroad d service has a nega o three locomotives a \$0	\$100,000 \$400,000 I. An inadequately s ative impact on the lo and purchases a salv \$0	\$400,0 \$1,600,0 ized and poorly ocal economy a vaged locomoti
beorgetown Loop Business Capitalization Program The four-phase project purchases additional rolling stock (locon naintained fleet can lead to operational disruptions that may clo nreliability creates a decline in railroad visitation and business or refurbish.	CF Total notives) and makes rep use the railroad. Accord reputation. This year's	\$100,000 \$400,000 pairs to the existing rollin ding to History Colorado request for Phase II ma	\$100,000 \$400,000 g stock at the Georg , disruption in railroa akes improvements to	\$100,000 \$400,000 etown Loop Railroad d service has a nega o three locomotives a	\$100,000 \$400,000 I. An inadequately s titive impact on the lo and purchases a sale	\$400,0 \$1,600,0 ized and poorly ocal economy a vaged locomoti \$768,2
The four-phase project purchases additional rolling stock (locon naintained fleet can lead to operational disruptions that may clo nreliability creates a decline in railroad visitation and business or refurbish. ebanon Mill Dam Restoration	CF Total notives) and makes rep use the railroad. Accord reputation. This year's CCF CF CF Total sured water source for t	\$100,000 \$400,000 bairs to the existing rollin ding to History Colorado request for Phase II ma \$0 \$0 \$0 \$0 \$0 \$0	\$100,000 \$400,000 g stock at the Georg , disruption in railroa akes improvements to \$768,210 \$0 \$768,210 ailroad. Specifically,	\$100,000 \$400,000 etown Loop Railroad d service has a nega o three locomotives a \$0 \$0 \$0 \$0 \$0	\$100,000 \$400,000 I. An inadequately s ative impact on the lo and purchases a salv \$0 \$0 \$0 \$0 \$0	\$400,0 \$1,600,0 ized and poorly ocal economy a vaged locomoti \$768,2 \$768,2
-	CF Total notives) and makes rep use the railroad. Accord reputation. This year's CCF CF CF Total sured water source for t	\$100,000 \$400,000 bairs to the existing rollin ding to History Colorado request for Phase II ma \$0 \$0 \$0 \$0 \$0 \$0	\$100,000 \$400,000 g stock at the Georg , disruption in railroa akes improvements to \$768,210 \$0 \$768,210 ailroad. Specifically,	\$100,000 \$400,000 etown Loop Railroad d service has a nega o three locomotives a \$0 \$0 \$0 \$0 \$0	\$100,000 \$400,000 I. An inadequately s ative impact on the lo and purchases a salv \$0 \$0 \$0 \$0 \$0	vaged locomotiv \$768,2 \$768,2 \$768,2

acres. Phase III will encompass about 31 acres.

Project Name	Fund Source	Prior Appropriations	FY 2014-15	2015-16	All Future Requests	Total Cost
Historical Society (Cont.)						
New Colorado History Museum (COP Payments)	CF	\$8,983,640	\$3,121,000	\$3,021,835	\$9,065,488	\$24,191,96
· · · · · ·	Total	\$8,983,640	\$3,121,000	\$3,021,835	\$9,065,488	\$24,191,96
The project makes the fourth of 35 certificates of participation (COF million, is due in September 2014, with future annual payments in for					The fourth payment,	of about \$3.0
Pearce McAllister Renovation	CCF	\$0	\$843,876	\$0	\$0	\$843,87
	CF	\$0	\$0	\$0	\$0	9
-	Total	\$0	\$843,876	\$0	\$0	\$843,87
current use as a museum, and that the annual rent paid by the mus \$20,000 a year over the last ten years.		-		·		5
Regional Museum Preservation Projects	CCF	\$0	\$0	\$0	\$0	\$
gional Museum Preservation Projects			M 700 000	<u> </u>		\$4,762,87
				\$0 \$0 nd upgrade historic s	\$0 \$0 sites and museums a	\$4,762,87
	Total egional museums. ort the business ope Total CCF	\$4,062,879 Specifically, the project rations of History Colora \$13,446,519 300,000	\$700,000 will repair, restore, a ado. \$6,137,742 2,216,742	\$0 nd upgrade historic s \$3,691,617 569,782	\$0 sites and museums a \$9,871,177 705,689	\$4,762,87 around Colorado \$33,147,05 3,792,21
This is an annual request to preserve regional museums and suppo Subtotals: Historical Society	Total egional museums. rt the business ope Total	\$4,062,879 Specifically, the project rations of History Colora \$13,446,519	\$700,000 will repair, restore, a ado. \$6,137,742	\$0 nd upgrade historic s \$3,691,617	\$0 sites and museums a \$9,871,177	\$4,762,87 around Colorado \$33,147,05 3,792,21
This is an annual request to preserve regional museums and suppo Subtotals: Historical Society Human Services	Total egional museums. ort the business ope <i>Total</i> CCF CF	\$4,062,879 Specifically, the project rations of History Colors \$13,446,519 300,000 13,146,519	\$700,000 will repair, restore, a ado. \$6,137,742 2,216,742 3,921,000	\$0 nd upgrade historic s \$3,691,617 569,782 3,121,835	\$0 sites and museums a \$9,871,177 705,689 9,165,488	\$4,762,87 around Colorado \$33,147,05 3,792,21 29,354,84
This is an annual request to preserve regional museums and suppo Subtotals: Historical Society Human Services Electronic Health Record and Pharmacy System	Total egional museums. ort the business ope Total CCF CF CCF	\$4,062,879 Specifically, the project rations of History Colors \$13,446,519 300,000 13,146,519 \$0	\$700,000 will repair, restore, a ado. \$6,137,742 2,216,742 3,921,000 \$9,849,610	\$0 nd upgrade historic s \$3,691,617 569,782 3,121,835 \$4,863,145	\$0 sites and museums a \$9,871,177 705,689 9,165,488 \$0	\$4,762,87 around Colorado \$33,147,05
This is an annual request to preserve regional museums and suppo Subtotals: Historical Society Human Services Electronic Health Record and Pharmacy System	Total egional museums. ort the business ope <i>Total</i> CCF CF	\$4,062,879 Specifically, the project rations of History Colors \$13,446,519 300,000 13,146,519	\$700,000 will repair, restore, a ado. \$6,137,742 2,216,742 3,921,000	\$0 nd upgrade historic s \$3,691,617 569,782 3,121,835	\$0 sites and museums a \$9,871,177 705,689 9,165,488	\$4,762,87 around Colorado \$33,147,05 3,792,21 29,354,84 \$14,712,75
This is an annual request to preserve regional museums and support Subtotals: Historical Society Human Services Electronic Health Record and Pharmacy System Replacement The project will implement an Electronic Health Record (EHR) system 2011 state audit of the psychiatric medication practices for adult civ	Total egional museums. ort the business ope Total CCF CF CF CF Total em at the Mental He il patients at the insi	\$4,062,879 Specifically, the project rations of History Colors \$13,446,519 300,000 13,146,519 \$0 \$0 \$0 alth Institutes at Pueblo titutes contained a reco	\$700,000 will repair, restore, a ado. \$6,137,742 2,216,742 3,921,000 \$9,849,610 \$0 \$9,849,610 and Fort Logan, ope	\$0 nd upgrade historic s \$3,691,617 569,782 3,121,835 \$4,863,145 \$0 \$4,863,145 erated by the Departu	\$0 sites and museums a \$9,871,177 705,689 9,165,488 \$0 \$0 \$0 \$0 ment of Human Serv	\$4,762,87 around Colorado \$33,147,05 3,792,2 ⁻ 29,354,84 \$14,712,75 \$14,712,75 rices. A May
This is an annual request to preserve regional museums and support Subtotals: Historical Society Human Services Electronic Health Record and Pharmacy System Replacement The project will implement an Electronic Health Record (EHR) syste 2011 state audit of the psychiatric medication practices for adult civ department believes that an EHR will provide additional clinical ben	Total egional museums. ort the business ope Total CCF CF CF Total em at the Mental He il patients at the insi efits for the institute CCF	\$4,062,879 Specifically, the project rations of History Colors \$13,446,519 300,000 13,146,519 \$0 \$0 \$0 alth Institutes at Pueblo titutes contained a reco	\$700,000 will repair, restore, a ado. \$6,137,742 2,216,742 3,921,000 \$9,849,610 \$0 \$9,849,610 and Fort Logan, ope	\$0 nd upgrade historic s \$3,691,617 569,782 3,121,835 \$4,863,145 \$0 \$4,863,145 erated by the Departu	\$0 sites and museums a \$9,871,177 705,689 9,165,488 \$0 \$0 \$0 \$0 ment of Human Serv	\$4,762,87 around Colorado \$33,147,05 3,792,21 29,354,84 \$14,712,75 \$14,712,75 rices. A May
	Total egional museums. ort the business ope Total CCF CF CF Total em at the Mental He il patients at the institute efits for the institute CCF CF	\$4,062,879 Specifically, the project rations of History Colors \$13,446,519 300,000 13,146,519 \$0 \$0 \$0 alth Institutes at Pueblo titutes contained a reco s. \$0 \$0 \$0	\$700,000 will repair, restore, a ado. \$6,137,742 2,216,742 3,921,000 \$9,849,610 \$0 \$9,849,610 and Fort Logan, ope mmendation that the \$1,100,000 \$0	\$0 nd upgrade historic s \$3,691,617 569,782 3,121,835 \$4,863,145 \$0 \$4,863,145 erated by the Departu institutes pursue the \$2,000,000 \$0	\$0 sites and museums a \$9,871,177 705,689 9,165,488 \$0 \$0 \$0 \$0 ment of Human Serve implementation of a \$6,000,000 \$0	\$4,762,8 around Colorad \$33,147,0 3,792,2 29,354,8 \$14,712,7 \$14,712,7 rices. A May an EHR and the \$9,100,0
This is an annual request to preserve regional museums and support Subtotals: Historical Society Human Services Electronic Health Record and Pharmacy System Replacement The project will implement an Electronic Health Record (EHR) syste 2011 state audit of the psychiatric medication practices for adult civ department believes that an EHR will provide additional clinical ben Facility Refurbishment for Safety, Risk Mitigation, and	Total egional museums. ort the business ope Total CCF CF CF Total em at the Mental He il patients at the inst efits for the institute CCF CF Total	\$4,062,879 Specifically, the project rations of History Colors \$13,446,519 300,000 13,146,519 \$0 \$0 \$0 alth Institutes at Pueblo titutes contained a reco s. \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$700,000 will repair, restore, a ado. \$6,137,742 2,216,742 3,921,000 \$9,849,610 \$0 \$9,849,610 and Fort Logan, ope mmendation that the \$1,100,000 \$0 \$1,100,000	\$0 nd upgrade historic s \$3,691,617 569,782 3,121,835 \$4,863,145 \$0 \$4,863,145 erated by the Departu institutes pursue the \$2,000,000 \$0 \$2,000,000	\$0 sites and museums a \$9,871,177 705,689 9,165,488 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$4,762,8 around Colorad \$33,147,0 3,792,2 29,354,8 \$14,712,7 \$14,712,7 rices. A May an EHR and th \$9,100,0 \$9,100,0

Project Name	Fund Source	Prior Appropriations	FY 2014-15	2015-16	All Future Requests	Total Cost
Human Services (Cont.)						
Program and Master Planning, Colorado Mental Health	CCF	\$0	\$815,000	\$0	\$0	\$815,000
nstitutes	CF	\$0	\$0	\$0	\$0	\$0
	Total	\$0	\$815,000	\$0	\$0	\$815,000
The project develops facility program plans and site master plans long-term facility improvements required to meet programmatic go campuses.			•			
Repair/Replace Fire Sprinkler Systems, Division of Youth	CCF	\$656,904	\$546,946	\$0	\$0	\$1,203,850
Corrections	CF	\$0	\$0	\$0 \$0	\$0 \$0	\$
Center. Resident Support Areas and Security Upgrades, Various State Veterans Nursing Homes	CCF CF	\$0 \$0	\$1,428,500 \$1,443,000	\$0 \$0	\$0 \$0	\$1,428,500 \$1,443,000
State veterans wursing nomes	Total	\$0	\$1,443,000	\$0	\$0\$0	\$2,871,500
The project makes safety improvements and facility upgrades at t		0	, , ,	and Rifle. Accordir	ng to the department	, all three homes
	CCF CF	\$0 \$0	\$4,478,533 \$0	\$4,556,369 \$0	\$1,775,086 \$0	\$10,809,988 \$0
are in need of upgrades to address resident care issues that were Suicide Risk Mitigation						\$10,809,988 \$0 \$10,809,988

		Prior			All Future	
Project Name	Fund Source	Appropriations	FY 2014-15	2015-16	Requests	Total Cost
Human Services (Cont.)						
Upgrade Electronic Security Systems	CCF	\$3,178,048	\$1,651,549	\$830,629	\$0	\$5,660,226
-	CF Total	\$0 \$3,178,048	\$0 \$1,651,549	\$0 \$830,629	\$0 \$0	\$0 \$5,660,226
The now six-phase project upgrades the electronic security systems programmable systems. According to the department, the new sys key system with personnel use tracking and monitoring functions. project for all sites and installed a new system at the Marvin Foote Centers. Phases III and IV upgraded systems at the Lookout Mour new hardware. Phase VI, which requires a funding increase as a re	tems will integrate v This year's request f Youth Services Cen ttain Youth Services	oice communications, le for Phase V provides a ter. Phase II upgraded center and included a	ocking and exiting col security system for M the systems at the P n unforeseen sitewide	ntrols, visual securit ount View Youth Se latte Valley and the e replacement of ne	y and digital recordir rvices Center. Phas Spring Creek Youth w doorjambs capable	ng, and a secure ie I designed the Services
Subtotals: Human Services	Total	\$3,834,952	\$21,313,138	\$12,250,143	\$7,775,086	\$45,173,319
	CCF CF	3,834,952 0	19,870,138 1,443,000	12,250,143 0	7,775,086 0	43,730,319 1,443,000
Judicial Branch						
Ralph L. Carr Justice Center (COP Payment)	CCF	\$0	\$0	\$0	\$0	\$0
	CF	\$70,690,895	\$21,627,507	\$21,543,903	\$64,737,125	\$178,599,430
	Total	\$70,690,895	\$21,627,507	\$21,543,903	\$64,737,125	\$178,599,430
The project makes the third of 33 certificates of participation (COPs functions of the Judicial Branch, including appellate and trial courts					cial center houses th	e centralized
Subtotals: Judicial Branch	Total	\$70,690,895	\$21,627,507	\$21,543,903	\$64,737,125	\$178,599,430
	CF	70,690,895	21,627,507	21,543,903	64,737,125	178,599,430
Labor and Employment						
Workers' Compensation Mainframe Migration and	CCF	\$0	\$0	\$0	\$0	\$C
Modernization Project	CF Total	\$0 \$0	\$5,932,500 \$5,932,500	\$0 \$0	\$0 \$0	\$5,932,500 \$5,932,500
The project updates the computer platform for the Division of Work claims system and provide better customer service.	ers' Compensation's	s claims system. The p	roject will reduce the	risk of failure of the	existing workers' cor	npensation
Subtotals: Labor and Employment	Total	\$0	\$5,932,500	\$0	\$0	\$5,932,500
	CF					

Project Name	Fund Source	Prior Appropriations	FY 2014-15	2015-16	All Future Requests	Total Cost
Lamar Community College						
Repair Roof and Ceiling, Bowman Building	CCF	\$0	\$566,221	\$0	\$0	\$566,22
<u>-</u>	CF	\$0	\$0	\$0	\$0	\$
	Total	\$0	\$566,221	\$0	\$0	\$566,22
The project make repairs at two lecture halls in the Bowman Buildin be installed. The floors will be retiled, stairs repaired, and lighting fi	0 0 /	'			0, 0	0
Subtotals: Lamar Community College	Total	\$0	\$566,221	\$0	\$0	\$566,22
	CCF	0	566,221	0	0	566,22
Military and Veterans Affairs						
Perform Structural Repairs and Code-Compliance Upgrades,	CCF	\$0	\$540,500	\$0	\$0	\$540,50
-	CF	\$0	\$0	\$0	\$0	9
	Total	\$0	\$540,500	\$0	\$0	\$540,50
noperability, inefficiency, and insecurity. The bathroom, which curr using them and made wheelchair accessible. Two lower level class eplace dysfunctional radiator controls, outside air temperature sen	ently accommodate rooms will be modif	s three at a time, will be fied for improved air and	e enlarged to house a l light quality, acousti	n adequate number cs, and general usa	r of showers for the u ability. The HVAC ov	p to 150 people erhaul will
be levelled and refinished. The exterior masonry walls, including a noperability, inefficiency, and insecurity. The bathroom, which curr using them and made wheelchair accessible. Two lower level class replace dysfunctional radiator controls, outside air temperature sen abated in all areas impacted by the project. Veterans Memorial Cemetery Expansion, DMVA	ently accommodate rooms will be modif	s three at a time, will be fied for improved air and	e enlarged to house a l light quality, acousti	n adequate number cs, and general usa	r of showers for the u ability. The HVAC ov	p to 150 people erhaul will estos will be
noperability, inefficiency, and insecurity. The bathroom, which curr using them and made wheelchair accessible. Two lower level class replace dysfunctional radiator controls, outside air temperature sen abated in all areas impacted by the project.	ently accommodate srooms will be modif sors, and cooling co CCF CF CF	s three at a time, will be fied for improved air and ontrol units. Life safety s \$0 \$0	e enlarged to house a d light quality, acousti systems will be reloca \$4,564,922 \$0	n adequate number cs, and general usa ated as required by t \$0 \$0	r of showers for the u ability. The HVAC ov the project, and asbe \$0 \$0	p to 150 people erhaul will estos will be \$4,564,92 \$
noperability, inefficiency, and insecurity. The bathroom, which curr using them and made wheelchair accessible. Two lower level class replace dysfunctional radiator controls, outside air temperature sen abated in all areas impacted by the project.	ently accommodate srooms will be modif sors, and cooling co CCF	s three at a time, will be fied for improved air and ontrol units. Life safety s	e enlarged to house a d light quality, acousti systems will be reloca \$4,564,922	n adequate number cs, and general usa ated as required by t \$0	r of showers for the u ability. The HVAC ov the project, and asbe \$0	p to 150 people erhaul will estos will be \$4,564,92
noperability, inefficiency, and insecurity. The bathroom, which curr using them and made wheelchair accessible. Two lower level class replace dysfunctional radiator controls, outside air temperature sen abated in all areas impacted by the project. Veterans Memorial Cemetery Expansion, DMVA	ently accommodate srooms will be modif sors, and cooling co CCF CF Total ry in Grand Junctior	s three at a time, will be fied for improved air and ontrol units. Life safety s \$0 \$0 \$0 \$0 \$0 \$0	e enlarged to house a d light quality, acousti systems will be reloca \$4,564,922 \$0 \$4,564,922 ing capacity for interr	n adequate number cs, and general usa tted as required by t \$0 \$0 \$0 nents. A build-out c	r of showers for the u ability. The HVAC ov the project, and asbe \$0 \$0 \$0 of the site is needed	p to 150 people erhaul will sstos will be \$4,564,92 \$4,564,92 in order to raise
noperability, inefficiency, and insecurity. The bathroom, which curr using them and made wheelchair accessible. Two lower level class eplace dysfunctional radiator controls, outside air temperature sen abated in all areas impacted by the project. /eterans Memorial Cemetery Expansion, DMVA	ently accommodate srooms will be modif sors, and cooling co CCF CF Total ry in Grand Junctior	s three at a time, will be fied for improved air and ontrol units. Life safety s \$0 \$0 \$0 \$0 \$0 \$0	e enlarged to house a d light quality, acousti systems will be reloca \$4,564,922 \$0 \$4,564,922 ing capacity for interr	n adequate number cs, and general usa tted as required by t \$0 \$0 \$0 nents. A build-out c	r of showers for the u ability. The HVAC ov the project, and asbe \$0 \$0 \$0 of the site is needed	p to 150 people erhaul will sstos will be \$4,564,92 \$4,564,92 in order to raise
noperability, inefficiency, and insecurity. The bathroom, which curr using them and made wheelchair accessible. Two lower level class eplace dysfunctional radiator controls, outside air temperature sen abated in all areas impacted by the project. /eterans Memorial Cemetery Expansion, DMVA 	ently accommodate srooms will be modif sors, and cooling co CCF CF Total ry in Grand Junctior dress maintenance	s three at a time, will be fied for improved air and ontrol units. Life safety s \$0 \$0 \$0 0. The cemetery is near upgrades for the groun	e enlarged to house a d light quality, acousti systems will be reloca \$4,564,922 \$0 \$4,564,922 ing capacity for interr ds, expansion of the	n adequate number cs, and general usa ated as required by t \$0 \$0 nents. A build-out c administrative buildi	r of showers for the u ability. The HVAC ov the project, and asbe \$0 \$0 of the site is needed ing, and build-out of	p to 150 people erhaul will estos will be \$4,564,92 \$4,564,92 in order to raise the property to
noperability, inefficiency, and insecurity. The bathroom, which curr using them and made wheelchair accessible. Two lower level class replace dysfunctional radiator controls, outside air temperature sen abated in all areas impacted by the project. /eterans Memorial Cemetery Expansion, DMVA The project expands and improves the Veterans Memorial Cemeter he capacity to meet projected future needs. The renovation will ad accommodate additional burials.	ently accommodate srooms will be modified sors, and cooling co CCF CF Total ry in Grand Junctior dress maintenance Total	s three at a time, will be fied for improved air and ontrol units. Life safety s \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	e enlarged to house a d light quality, acousti systems will be reloca \$4,564,922 \$0 \$4,564,922 ing capacity for interr ds, expansion of the \$5,105,422	n adequate number cs, and general usa ated as required by t \$0 \$0 nents. A build-out c administrative buildi \$0	r of showers for the u ability. The HVAC ov the project, and asbe \$0 \$0 of the site is needed ing, and build-out of \$0	p to 150 people erhaul will estos will be \$4,564,92 \$4,564,92 in order to raise the property to \$5,105,42
Inoperability, inefficiency, and insecurity. The bathroom, which curr using them and made wheelchair accessible. Two lower level class eplace dysfunctional radiator controls, outside air temperature sen abated in all areas impacted by the project. Veterans Memorial Cemetery Expansion, DMVA The project expands and improves the Veterans Memorial Cemeter the capacity to meet projected future needs. The renovation will ad accommodate additional burials. Subtotals: Military and Veterans Affairs Morgan Community College	ently accommodate srooms will be modified sors, and cooling co CCF CF Total ry in Grand Junction dress maintenance Total CCF	s three at a time, will be fied for improved air and ontrol units. Life safety s \$0 \$0 0 0 1. The cemetery is near upgrades for the groun \$0 0 \$285,054	e enlarged to house a d light quality, acousti systems will be reloca \$4,564,922 \$0 \$4,564,922 ing capacity for interr ds, expansion of the \$5,105,422 5,105,422 \$531,148	n adequate number cs, and general usa ated as required by t \$0 \$0 nents. A build-out c administrative buildi \$0 0 \$0	r of showers for the u ability. The HVAC ov the project, and asbe \$0 \$0 of the site is needed ing, and build-out of \$0 0 \$0	p to 150 people erhaul will estos will be \$4,564,92 \$4,564,92 in order to raise the property to \$5,105,42 5,105,42 \$816,20
Inoperability, inefficiency, and insecurity. The bathroom, which curr using them and made wheelchair accessible. Two lower level class eplace dysfunctional radiator controls, outside air temperature sen abated in all areas impacted by the project. Veterans Memorial Cemetery Expansion, DMVA The project expands and improves the Veterans Memorial Cemeter the capacity to meet projected future needs. The renovation will ad accommodate additional burials. Subtotals: Military and Veterans Affairs Morgan Community College	ently accommodate srooms will be modif sors, and cooling co CCF CF Total ry in Grand Junctior dress maintenance Total CCF CF	s three at a time, will be fied for improved air and ontrol units. Life safety s \$0 \$0 0 0 \$0 0 \$285,054 \$0	e enlarged to house a d light quality, acousti systems will be reloca \$4,564,922 \$0 \$4,564,922 ing capacity for interr ds, expansion of the \$5,105,422 \$,105,422 \$,105,422 \$,105,422	n adequate number cs, and general usa ated as required by t \$0 \$0 nents. A build-out c administrative buildi \$0 0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	r of showers for the u ability. The HVAC ov the project, and asbe \$0 \$0 of the site is needed ing, and build-out of \$0 0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	p to 150 people erhaul will estos will be \$4,564,92 \$4,564,92 in order to raise the property to \$5,105,42 5,105,42 \$816,20
hoperability, inefficiency, and insecurity. The bathroom, which curr using them and made wheelchair accessible. Two lower level class eplace dysfunctional radiator controls, outside air temperature sen abated in all areas impacted by the project. /eterans Memorial Cemetery Expansion, DMVA The project expands and improves the Veterans Memorial Cemeter the capacity to meet projected future needs. The renovation will ad accommodate additional burials. Subtotals: Military and Veterans Affairs Morgan Community College	ently accommodate srooms will be modified sors, and cooling co CCF CF Total ry in Grand Junction dress maintenance Total CCF	s three at a time, will be fied for improved air and ontrol units. Life safety s \$0 \$0 0 0 1. The cemetery is near upgrades for the groun \$0 0 \$285,054	e enlarged to house a d light quality, acousti systems will be reloca \$4,564,922 \$0 \$4,564,922 ing capacity for interr ds, expansion of the \$5,105,422 5,105,422 \$531,148	n adequate number cs, and general usa ated as required by t \$0 \$0 nents. A build-out c administrative buildi \$0 0 \$0	r of showers for the u ability. The HVAC ov the project, and asbe \$0 \$0 of the site is needed ing, and build-out of \$0 0 \$0	p to 150 people erhaul will estos will be \$4,564,92 \$4,564,92 in order to raise the property to \$5,105,42 \$,105,42
hoperability, inefficiency, and insecurity. The bathroom, which curr using them and made wheelchair accessible. Two lower level class eplace dysfunctional radiator controls, outside air temperature sen abated in all areas impacted by the project. //terans Memorial Cemetery Expansion, DMVA 	ently accommodate srooms will be modified sors, and cooling co CCF CF Total ry in Grand Junction dress maintenance Total CCF CF CF Total bairs to and replacin	s three at a time, will be fied for improved air and ontrol units. Life safety s \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	e enlarged to house a d light quality, acousti systems will be reloca \$4,564,922 \$0 \$4,564,922 ing capacity for interr ds, expansion of the \$5,105,422 \$,105,422 \$531,148 \$0 \$531,148 nd installing security	n adequate number cs, and general usa ated as required by t \$0 \$0 nents. A build-out c administrative buildi \$0 0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	r of showers for the u ability. The HVAC ov the project, and asbe \$0 \$0 of the site is needed ing, and build-out of \$0 0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	p to 150 people erhaul will estos will be \$4,564,92 \$4,564,92 in order to raise the property to \$5,105,42 \$816,20 \$816,20 -wide security
noperability, inefficiency, and insecurity. The bathroom, which curr using them and made wheelchair accessible. Two lower level class replace dysfunctional radiator controls, outside air temperature sen abated in all areas impacted by the project. Veterans Memorial Cemetery Expansion, DMVA The project expands and improves the Veterans Memorial Cemeter he capacity to meet projected future needs. The renovation will ad accommodate additional burials. Subtotals: Military and Veterans Affairs Morgan Community College mprove Campus-Wide Safety and Security The project makes improvements to campus security by making report system, several doors and windows contain single-pane glass, the project installs campus-wide security cameras and a new wireless k	ently accommodate srooms will be modified sors, and cooling co CCF CF Total ry in Grand Junction dress maintenance Total CCF CF CF Total pairs to and replacin keyless entry system	s three at a time, will be fied for improved air and ontrol units. Life safety s \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	e enlarged to house a d light quality, acousti systems will be reloca \$4,564,922 \$0 \$4,564,922 ing capacity for interr ds, expansion of the \$5,105,422 \$,105,422 \$,105,422 \$531,148 \$0 \$531,148 and installing security ated components, an	n adequate number cs, and general usa ated as required by t \$0 \$0 nents. A build-out c administrative buildi \$0 0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	r of showers for the u ability. The HVAC ov the project, and asbe \$0 \$0 of the site is needed ing, and build-out of \$0 0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	p to 150 people erhaul will estos will be \$4,564,92 \$4,564,92 \$4,564,92 \$4,564,92 \$5,105,42 \$5,105,42 \$816,20 \$816,20 \$816,20 \$816,20
noperability, inefficiency, and insecurity. The bathroom, which curr using them and made wheelchair accessible. Two lower level class replace dysfunctional radiator controls, outside air temperature sen abated in all areas impacted by the project. Veterans Memorial Cemetery Expansion, DMVA The project expands and improves the Veterans Memorial Cemeter the capacity to meet projected future needs. The renovation will ad accommodate additional burials. Subtotals: Military and Veterans Affairs	ently accommodate srooms will be modified sors, and cooling co CCF CF Total ry in Grand Junction dress maintenance Total CCF CF CF Total pairs to and replacin keyless entry system	s three at a time, will be fied for improved air and ontrol units. Life safety s \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	e enlarged to house a d light quality, acousti systems will be reloca \$4,564,922 \$0 \$4,564,922 ing capacity for interr ds, expansion of the \$5,105,422 \$,105,422 \$,105,422 \$531,148 \$0 \$531,148 and installing security ated components, an	n adequate number cs, and general usa ated as required by t \$0 \$0 nents. A build-out c administrative buildi \$0 0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	r of showers for the u ability. The HVAC ov the project, and asbe \$0 \$0 of the site is needed ing, and build-out of \$0 0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	p to 150 people erhaul will estos will be \$4,564,92 \$4,564,92 \$4,564,92 \$4,564,92 \$5,105,42 \$5,105,42 \$816,20 \$816,20 •wide security nd close. The

\$0 \$900,000) \$0		
\$900,000	۵. ۵		
\$900,000	\$600,000	\$0 \$1,800,000 \$1,800,000	\$0 \$6,753,457 \$6,753,457
		d in the division's contr ongoing maintenance	
) \$0) \$950,000		\$0 \$2,850,000	\$0 \$11,550,000
\$950,000	\$950,000	\$2,850,000	\$11,550,000
ng, annual effort to a \$0 \$11,300,000) \$0	ational purposes at ce \$0 \$33,900,000	ertain parks. \$0 \$85,000,000
\$11,300,000			\$85,000,000
request also allows C dlife Commission poli	CPW to option land ar licy, the purchase of e	t, enhance, and restor nd water in order to ho easements is preferred velopment, have pres	old property until it d over fee title
		\$0 \$6,700,000	\$0 \$17,761,054
	+ ΦU		\$17,761,054
vv	50 \$0		

Project Name	Fund Source	Prior Appropriations	FY 2014-15	2015-16	All Future Requests	Total Cost
·		Appropriations	FT 2014-15	2013-10	Requests	Total Cost
Natural Resources (Cont.)						
Park Infrastructure and Facilities	CCF	\$0	\$0	\$0	\$0	\$C
-	CF	\$55,219,785	\$12,632,244	\$18,490,000	\$55,470,000	\$141,812,029
	Total	\$55,219,785	\$12,632,244	\$18,490,000	\$55,470,000	\$141,812,029
The project maintains, restores, and improves park facilities and inf neavily used and require repair or replacement. It also maintains al maintained in order to meet its statutory charge to promote outdoor	pout 185 miles of pa	ved roads at state park	s. The division says			
Subtotals: Natural Resources	Total	\$99,773,242	\$31,043,298	\$31,340,000	\$100,720,000	\$262,876,540
	CF	99,773,242	31,043,298	31,340,000	100,720,000	262,876,540
Office of Information Technology						
Colorado Financial Reporting System (COFRS)	CCF	\$0	\$0	\$0	\$0	\$0
Addernization	CF	\$15,740,460	\$8,566,515	\$8,877,835	\$26,633,505	\$59,818,31
-	Total	\$15,740,460	\$8,566,515	\$8,877,835	\$26,633,505	\$59,818,31
The project replaces the statewide accounting system used by the associated with hosting and maintaining the system (\$4.4 million); p						
						n).
associated with hosting and maintaining the system (\$4.4 million); p	crofessional services	s (\$0.4 million); and the \$3,726,190	annual certificates of \$3,636,760	\$3,636,760	payment (\$3.8 millio \$3,547,383	n). \$14,547,093 \$(
Associated with hosting and maintaining the system (\$4.4 million); p Digital Trunked Radio System, Software Upgrade The four-phase project purchases new software to support the Digi system is used by state and local government agencies for day-to-to- upgrades the existing software platform in order to mitigate risks as software from version 7.7 to version 7.9.	CCF CF CF Total tal Trunked Radio S day communications ssociated with the sy	s (\$0.4 million); and the \$3,726,190 \$0 \$3,726,190 ystem (DTRS). The DT and to improve interag stem's security, interop	annual certificates of \$3,636,760 \$3,636,760 RS is a statewide pu ency cooperation and erability, and capacity	\$3,636,760 \$0 \$3,636,760 blic safety, two-way d coordination in firs 7. This year's reques	payment (\$3.8 millio \$3,547,383 \$0 \$3,547,383 radio communicatio t responder situatior st for Phase II upgra	n). \$14,547,093 \$0 \$14,547,093 n system. The ns. The project ides the DTRS
Digital Trunked Radio System, Software Upgrade Fine four-phase project purchases new software to support the Digits system is used by state and local government agencies for day-to-to- upgrades the existing software platform in order to mitigate risks as software from version 7.7 to version 7.9.	CCF CF Total tal Trunked Radio S day communications ssociated with the sy CCF	s (\$0.4 million); and the \$3,726,190 \$0 \$3,726,190 ystem (DTRS). The DT and to improve interag stem's security, interop	annual certificates of \$3,636,760 \$3,636,760 TRS is a statewide pu ency cooperation and erability, and capacity \$851,070	\$3,636,760 \$0 \$3,636,760 blic safety, two-way d coordination in firs 7. This year's reques \$0	payment (\$3.8 millio \$3,547,383 \$0 \$3,547,383 radio communicatio t responder situatior st for Phase II upgra \$0	n). \$14,547,093 \$14,547,093 n system. The ns. The project ides the DTRS \$851,070
Digital Trunked Radio System, Software Upgrade The four-phase project purchases new software to support the Digity system is used by state and local government agencies for day-to-cupgrades the existing software platform in order to mitigate risks as software from version 7.7 to version 7.9.	CCF CF CF Total tal Trunked Radio S day communications ssociated with the sy	s (\$0.4 million); and the \$3,726,190 \$0 \$3,726,190 ystem (DTRS). The DT and to improve interag stem's security, interop	annual certificates of \$3,636,760 \$3,636,760 RS is a statewide pu ency cooperation and erability, and capacity	\$3,636,760 \$0 \$3,636,760 blic safety, two-way d coordination in firs 7. This year's reques	payment (\$3.8 millio \$3,547,383 \$0 \$3,547,383 radio communicatio t responder situatior st for Phase II upgra	14,547,093 \$14,547,093 \$14,547,093 n system. The ns. The project ides the DTRS
Associated with hosting and maintaining the system (\$4.4 million); p Digital Trunked Radio System, Software Upgrade The four-phase project purchases new software to support the Digi system is used by state and local government agencies for day-to-oupgrades the existing software platform in order to mitigate risks as	CCF CF Total tal Trunked Radio S day communications sociated with the sy CCF CF Total rs are part of the sta e towers revealed the of to potentially haza ures at Reiradon Hil	s (\$0.4 million); and the \$3,726,190 \$0 \$3,726,190 ystem (DTRS). The DT and to improve interag stem's security, interope \$0 \$0 \$0 \$0 te public safety radio ne at many suffer from me rdous working condition I and La Veta. Phase II	annual certificates of \$3,636,760 \$0 \$3,636,760 TRS is a statewide pu ency cooperation and erability, and capacity \$851,070 \$0 \$0 \$851,070 \$0 \$1 \$1 \$1,070 \$0 \$1 \$1,070 \$0 \$1,070 \$0 \$1,070 \$0 \$1,070 \$0 \$1,070 \$1,070\$\$	\$3,636,760 \$0 \$3,636,760 blic safety, two-way d coordination in firs 7. This year's reques \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	payment (\$3.8 millio \$3,547,383 \$0 \$3,547,383 radio communicatio t responder situatior st for Phase II upgra \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	n). \$14,547,09: \$14,547,09: n system. The ns. The project ides the DTRS \$851,071 \$851,071 \$851,071 any of the towers ons and loading at Cheyenne

Project Name	Fund Source	Prior Appropriations	FY 2014-15		II Future Requests	Total Cost
Personnel and Administration						
Capitol Complex Leased Space Maintenance Request	CCF	\$0	\$5,400,000	\$0	\$0	\$5,400,000
	CF	\$0	\$0	\$0	\$0	\$0
	Total	\$0	\$5,400,000	\$0	\$0	\$5,400,000
The project addresses six large maintenance projects in building address on-going maintenance of and upgrades to the facilities i various projects included in this request are more involved and c	n the Capitol Complex	, including one-time cos	ts for repairs or impro	ovements. However, ac		
Controlled Maintenance Emergency Account	CCF	\$9,665,000	\$2,000,000	\$0	\$0	\$11,665,000
	CF	\$0	\$0	\$0	\$0	\$0
			AO 000 000	^	\$0	\$11,665,000
The project funds the Controlled Maintenance Emergency Account fiscal year. Criteria for requests for emergency funding are: (1) day-to-day operations of the agencies. Requests may involve sy fixtures related to the programmatic activities conducted in the fa	a need that is immedia /stems and fixed equip	ate in nature; and (2) a p	problem that directly a	affects the health, safety	as-needed basis , and welfare of t	throughout the he public and
fiscal year. Criteria for requests for emergency funding are: (1) day-to-day operations of the agencies. Requests may involve sy fixtures related to the programmatic activities conducted in the fa State Capitol Building House and Senate Chamber	unt, which is administer a need that is immedia ystems and fixed equip acility. CCF	red by the Office of the s ate in nature; and (2) a p ment critical to the func \$2,000,000	State Architect for em problem that directly a tionality of a facility, b \$1,000,000	nergency projects on an affects the health, safety but cannot involve moval \$0	as-needed basis , and welfare of t ble equipment, fu	throughout the he public and
fiscal year. Criteria for requests for emergency funding are: (1) day-to-day operations of the agencies. Requests may involve sy	unt, which is administer a need that is immedia ystems and fixed equip acility.	red by the Office of the s ate in nature; and (2) a p ment critical to the func	State Architect for em problem that directly a tionality of a facility, b	nergency projects on an affects the health, safety but cannot involve moval	as-needed basis , and welfare of t ble equipment, fu	throughout the the public and urniture, and
fiscal year. Criteria for requests for emergency funding are: (1) day-to-day operations of the agencies. Requests may involve sy fixtures related to the programmatic activities conducted in the fa State Capitol Building House and Senate Chamber	unt, which is administer a need that is immedia ystems and fixed equip acility. CCF CF CF Total House of Representativ	red by the Office of the s ate in nature; and (2) a p ment critical to the func \$2,000,000 \$0 \$2,000,000	State Architect for em problem that directly a tionality of a facility, b \$1,000,000 \$0 \$1,000,000	hergency projects on an affects the health, safety but cannot involve moval \$0 \$0 \$0 \$0	as-needed basis , and welfare of t ble equipment, fu \$0 \$0 \$0	throughout the the public and urniture, and \$3,000,000 \$0 \$3,000,000
fiscal year. Criteria for requests for emergency funding are: (1) day-to-day operations of the agencies. Requests may involve sy fixtures related to the programmatic activities conducted in the fa State Capitol Building House and Senate Chamber Renovations The project restores the chambers of the Colorado Senate and H chambers. It also refurbishes existing skylights above both cham	unt, which is administer a need that is immedia ystems and fixed equip acility. CCF CF Total House of Representative nbers. CCF	red by the Office of the s ate in nature; and (2) a p ment critical to the func \$2,000,000 \$0 \$2,000,000	State Architect for em problem that directly a tionality of a facility, b \$1,000,000 \$0 \$1,000,000	hergency projects on an affects the health, safety but cannot involve moval \$0 \$0 \$0 \$0	as-needed basis , and welfare of t ble equipment, fu \$0 \$0 \$0	throughout the the public and urniture, and \$3,000,000 \$0 \$3,000,000
fiscal year. Criteria for requests for emergency funding are: (1) day-to-day operations of the agencies. Requests may involve sy fixtures related to the programmatic activities conducted in the fa State Capitol Building House and Senate Chamber Renovations The project restores the chambers of the Colorado Senate and H chambers. It also refurbishes existing skylights above both cham	unt, which is administer a need that is immedia ystems and fixed equip acility. CCF CF Total House of Representative nbers. CCF CF	red by the Office of the sate in nature; and (2) a present critical to the funct \$2,000,000 \$0 \$2,000,000 ves to their original, histors \$0 \$0 \$0 \$0	State Architect for em problem that directly a tionality of a facility, b \$1,000,000 \$0 \$1,000,000 pric appearance. It re \$558,800 \$0	hergency projects on an affects the health, safety but cannot involve moval \$0 \$0 \$0 emoves acoustic tiles fro \$0 \$0 \$0	as-needed basis , and welfare of t ble equipment, fu \$0 \$0 om the walls and \$0 \$0	throughout the the public and urniture, and \$3,000,000 \$3,000,000 ceilings of both \$558,800 \$0
fiscal year. Criteria for requests for emergency funding are: (1) day-to-day operations of the agencies. Requests may involve sy fixtures related to the programmatic activities conducted in the fa State Capitol Building House and Senate Chamber Renovations The project restores the chambers of the Colorado Senate and H chambers. It also refurbishes existing skylights above both cham	unt, which is administer a need that is immedia ystems and fixed equip acility. CCF CF Total House of Representative nbers. CCF	red by the Office of the s ate in nature; and (2) a p ment critical to the func \$2,000,000 \$0 \$2,000,000 ves to their original, histo \$0	State Architect for em problem that directly a tionality of a facility, b \$1,000,000 \$0 \$1,000,000 pric appearance. It re \$558,800	so so so so so so so so so so so so so s	as-needed basis , and welfare of t ble equipment, fu \$0 \$0 om the walls and \$0	throughout the the public and urniture, and \$3,000,000 \$3,000,000 ceilings of both
fiscal year. Criteria for requests for emergency funding are: (1) day-to-day operations of the agencies. Requests may involve sy fixtures related to the programmatic activities conducted in the fa State Capitol Building House and Senate Chamber Renovations The project restores the chambers of the Colorado Senate and H chambers. It also refurbishes existing skylights above both chan Upgrade Elevators, Legislative Services Building The project performs a complete rehabilitation of one passenger furnish and install new machine room equipment with microproce	unt, which is administer a need that is immedia ystems and fixed equip acility. CCF CF Total House of Representative nbers. CCF CF CF Total and one freight elevat essor controls; new sha	red by the Office of the state in nature; and (2) a priment critical to the funct \$2,000,000 \$0 \$2,000,000 ves to their original, histor \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	State Architect for em problem that directly a tionality of a facility, b \$1,000,000 \$1,000,000 oric appearance. It re \$558,800 \$0 \$558,800 ently shut down betw	so so so so so so so so so so so so so s	as-needed basis , and welfare of t ble equipment, fu \$0 \$0 om the walls and \$0 \$0 \$0 \$0 \$0 \$0	throughout the the public and urniture, and \$3,000,000 \$3,000,000 ceilings of both \$558,800 \$558,800 rehabilitation will
fiscal year. Criteria for requests for emergency funding are: (1) day-to-day operations of the agencies. Requests may involve sy fixtures related to the programmatic activities conducted in the fa State Capitol Building House and Senate Chamber Renovations The project restores the chambers of the Colorado Senate and H chambers. It also refurbishes existing skylights above both chan Upgrade Elevators, Legislative Services Building	unt, which is administer a need that is immedia ystems and fixed equip acility. CCF CF Total House of Representative nbers. CCF CF CF Total and one freight elevat essor controls; new sha unfunded request.	red by the Office of the state in nature; and (2) a priment critical to the funct \$2,000,000 \$0 \$2,000,000 ves to their original, histor \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	State Architect for em problem that directly a tionality of a facility, b \$1,000,000 \$1,000,000 oric appearance. It re \$558,800 \$0 \$558,800 ently shut down betw	so so so so so so so so so so so so so s	as-needed basis , and welfare of t ble equipment, fu \$0 \$0 om the walls and \$0 \$0 \$0 \$0 \$0 \$0	throughout the the public and urniture, and \$3,000,000 \$3,000,000 ceilings of both \$558,800 \$558,800 rehabilitation will

	Fund Source	Prior Appropriations	FY 2014-15	2015-16	All Future Requests	Total Cost
Public Health and Environment						
ownfields Cleanup Program (aka HB 00-1306 Site	CCF	\$0	\$0	\$0	\$0	\$
eanups)	CF	\$1,250,000	\$250,000	\$250,000	\$750,000	\$2,500,00
	Total	\$1,250,000	\$250,000	\$250,000	\$750,000	\$2,500,00
ne project provides for the ongoing cleanup of former hazardo nual appropriation of \$250,000 from the state's Hazardous S) that have been determined to present a threat to human here partment has identified five potential sites for funding in FY 2	ubstance Response Fur alth or the environment;	nd to perform cleanup c	on properties: (1) that	t do not have a resp	onsible party to perf	orm remediation
dical Marijuana Registration System	CCF	\$0	\$0	\$0	\$0	\$
	CF	\$0	\$1,117,284	\$0	\$0	\$1,117,28
	Total	\$0	\$1,117,284	\$0	\$0	\$1,117,28
		<i>¢</i> 4 050 000	¢4.007.004	¢050.000	¢750.000	¢0.047.00
Subtotals: Public Health and Environme	nt Total CF	\$1,250,000 1,250,000	\$1,367,284 1,367,284	\$250,000 250,000	\$750,000 750,000	
Subtotals: Public Health and Environme Public Safety						
						\$3,617,28 3,617,28 \$
Public Safety	CF	1,250,000	1,367,284	250,000	750,000	3,617,28
Public Safety	CF CCF	1,250,000	1,367,284	250,000 \$0	750,000 \$0	3,617,28
Public Safety	CF CCF CF Total ado State Patrol Academ ation as an event facility	1,250,000 \$0 \$0 \$0 by DPS and other state	1,367,284 \$0 \$545,633 \$545,633 he Camp George We	250,000 \$0 \$0 est campus in Golde	750,000 \$0 \$0 \$0 n. The department	3,617,28 \$ \$545,63 \$545,63 says renovating
Public Safety R. Carrel Hall Renovation ne project renovates the 7,025-GSF G.R. Carrel Hall, a Colora e historically significant G.R. Carrel Hall will increase its utiliza	CF CCF CF Total ado State Patrol Academ ation as an event facility	1,250,000 \$0 \$0 \$0 by DPS and other state	1,367,284 \$0 \$545,633 \$545,633 he Camp George We	250,000 \$0 \$0 est campus in Golde	750,000 \$0 \$0 \$0 n. The department	3,617,28 \$ \$545,63 \$545,63 says renovating
Public Safety R. Carrel Hall Renovation the project renovates the 7,025-GSF G.R. Carrel Hall, a Colora the historically significant G.R. Carrel Hall will increase its utilized the deading to departmental savings by supplanting the use of	CF CCF CF Total ado State Patrol Academ ation as an event facility private meeting spaces.	1,250,000 \$0 \$0 my building located on the by DPS and other state	1,367,284 \$0 \$545,633 \$545,633 he Camp George We e departments based	250,000 \$0 \$0 st campus in Golde in the Denver metro	750,000 \$0 \$0 n. The department of politan area, preser	3,617,28 \$ \$545,63 \$545,63 \$545,63 says renovating ving the building

		Prior			All Future	
Project Name	Fund Source	Appropriations	FY 2014-15	2015-16	Requests	Total Cost
Public Safety (Cont.)						
Performance-Based Brake Tester Acquisition and	CCF	\$0	\$0	\$0	\$0	\$
nstallation, Dumont Port of Entry	CF	\$0	\$500,000	\$0	\$0	\$500,00
-	Total	\$0	\$500,000	\$0	\$0	\$500,00
The project purchases a performance-based brake tester (PBBT) synfliciency of commercial vehicle brake safety inspections at the Dun performs, thus reducing the number of accidents involving comme	nont Port of Entry u	sing PBBT technology,	the department says			
Renovation of Capitol Complex Leased Space per House Bill	CCF	\$0	\$7,200,000	\$0	\$0	\$7,200,00
3-1020	CF	\$0	\$0	\$0	\$0	\$
-	Total	\$0	\$7,200,000	\$0	\$0	\$7,200,00
n active sexual assault investigations and for the CBI to develop a pentified during a recent review.	plan to analyze this	evidence. Of the proje	ct's total cost, about \$	64.4 million will addres	ss deferred mainter	nance needs
dentified during a recent review.	CCF	\$0	\$601,700	\$0	\$0	\$601,70
dentified during a recent review.	,	. ,				\$601,70 \$
dentified during a recent review. Repair Life Safety Systems and HVAC — CSP Academy and Emergency Operations Center The project upgrades the life safety, HVAC, and electrical systems i butdated life safety systems in the kitchen and dorms of the CSP Academy, the exhaust system and the fire suppression and alarm system	CCF CF Total n the 45-year-old C ademy, while the E ystem will be replac	\$0 \$0 \$0 olorado State Patrol (C OC bunker is unusable ed in the kitchen, while	\$601,700 \$0 \$601,700 SP) Academy and Er during an emergence the fire alarm system	\$0 \$0 \$0 nergency Operations y due to its failing HV/ s in the dorm rooms v	\$0 <u>\$0</u> \$0 Center (EOC). Cu AC and electrical s	\$601,70 \$ \$601,70 rrently, there are ystems. At the
dentified during a recent review. Repair Life Safety Systems and HVAC — CSP Academy and Emergency Operations Center The project upgrades the life safety, HVAC, and electrical systems i butdated life safety systems in the kitchen and dorms of the CSP Academy, the exhaust system and the fire suppression and alarm system compliant. At the EOC, the HVAC and electrical systems will be upgrave	CCF CF Total n the 45-year-old C ademy, while the E ystem will be replac	\$0 \$0 \$0 olorado State Patrol (C OC bunker is unusable ed in the kitchen, while	\$601,700 \$0 \$601,700 SP) Academy and Er during an emergence the fire alarm system	\$0 \$0 \$0 nergency Operations y due to its failing HV/ s in the dorm rooms v	\$0 <u>\$0</u> \$0 Center (EOC). Cu AC and electrical s	\$601,70 \$ \$601,70 rrently, there are ystems. At the be code
dentified during a recent review. Repair Life Safety Systems and HVAC — CSP Academy and Emergency Operations Center The project upgrades the life safety, HVAC, and electrical systems i butdated life safety systems in the kitchen and dorms of the CSP Academy, the exhaust system and the fire suppression and alarm system compliant. At the EOC, the HVAC and electrical systems will be upgraded by the systems with systems will by the systems w	CCF CF Total n the 45-year-old C cademy, while the E ystem will be replac graded, and an eme CCF CF	\$0 \$0 \$0 colorado State Patrol (C COC bunker is unusable ed in the kitchen, while ergency generator insta \$0 \$0	\$601,700 \$0 \$601,700 SP) Academy and Er during an emergency the fire alarm system illed to back up those \$193,600 \$0	\$0 \$0 \$0 nergency Operations y due to its failing HV s in the dorm rooms v systems. \$0 \$0	\$0 \$0 Center (EOC). Cu AC and electrical sy will be upgraded to \$0 \$0	\$601,70 \$ \$601,70 rrently, there are ystems. At the be code \$193,60 \$
dentified during a recent review. Repair Life Safety Systems and HVAC — CSP Academy and Emergency Operations Center The project upgrades the life safety, HVAC, and electrical systems i butdated life safety systems in the kitchen and dorms of the CSP Academy, the exhaust system and the fire suppression and alarm system compliant. At the EOC, the HVAC and electrical systems will be upgraded by the systems with systems will by the systems w	CCF CF Total n the 45-year-old C cademy, while the E ystem will be replac graded, and an eme CCF	\$0 \$0 olorado State Patrol (C OC bunker is unusable ed in the kitchen, while ergency generator insta \$0	\$601,700 \$0 \$601,700 SP) Academy and Er during an emergency the fire alarm system illed to back up those \$193,600	\$0 \$0 \$0 nergency Operations y due to its failing HV s in the dorm rooms v systems. \$0	\$0 \$0 \$0 Center (EOC). Cu AC and electrical sy will be upgraded to \$0	\$601,70 \$601,70 rrently, there are ystems. At the be code \$193,60
Che project funds exploratory work in order to rehabilitate a collapse	CCF CF Total n the 45-year-old C cademy, while the E ystem will be replac graded, and an eme CCF CF CF Total ed well and a 30-yea	\$0 \$0 \$0 colorado State Patrol (C COC bunker is unusable ed in the kitchen, while ergency generator insta \$0 \$0 \$0 \$0 ar-old sprinkler system.	\$601,700 \$0 \$601,700 SP) Academy and Er during an emergency the fire alarm system illed to back up those \$193,600 \$0 \$193,600 The well served as t	\$0 \$0 \$0 nergency Operations y due to its failing HV/ s in the dorm rooms v systems. \$0 \$0 \$0 \$0 \$0	\$0 \$0 Center (EOC). Cu AC and electrical sy will be upgraded to \$0 \$0 \$0	\$601,70 \$601,70 rrently, there are ystems. At the be code \$193,60 \$ \$193,60
5	CCF CF Total n the 45-year-old C cademy, while the E ystem will be replac graded, and an eme CCF CF CF Total ed well and a 30-yea	\$0 \$0 \$0 colorado State Patrol (C COC bunker is unusable ed in the kitchen, while ergency generator insta \$0 \$0 \$0 \$0 ar-old sprinkler system.	\$601,700 \$0 \$601,700 SP) Academy and Er during an emergency the fire alarm system illed to back up those \$193,600 \$0 \$193,600 The well served as t	\$0 \$0 \$0 nergency Operations y due to its failing HV/ s in the dorm rooms v systems. \$0 \$0 \$0 \$0 \$0	\$0 \$0 Center (EOC). Cu AC and electrical sy will be upgraded to \$0 \$0 \$0	\$601,70 \$601,70 rrently, there are ystems. At the be code \$193,60 \$ \$193,60
dentified during a recent review. Repair Life Safety Systems and HVAC — CSP Academy and Emergency Operations Center The project upgrades the life safety, HVAC, and electrical systems i butdated life safety systems in the kitchen and dorms of the CSP Academy, the exhaust system and the fire suppression and alarm system compliant. At the EOC, the HVAC and electrical systems will be upgreated Replace Water Well and Sprinkler System, Camp George The project funds exploratory work in order to rehabilitate a collapse George West. The site is now using city water, at a much higher co	CCF CF Total n the 45-year-old C cademy, while the E ystem will be replac graded, and an eme CCF CF Total ed well and a 30-yea st. If repairs to the	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$601,700 \$0 \$601,700 SP) Academy and Er during an emergence the fire alarm system illed to back up those \$193,600 \$0 \$193,600 The well served as to ned by 2015, the state	\$0 \$0 \$0 anergency Operations y due to its failing HV/ s in the dorm rooms of systems. \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 Center (EOC). Cu AC and electrical sy will be upgraded to \$0 \$0 \$0 n water for the grou	\$601,70 \$601,70 rrently, there are ystems. At the be code \$193,60 \$193,60 unds at Camp h lack of use.

Project Name	Fund Source	Prior Appropriations	FY 2014-15	2015-16	All Future Requests	Total Cost
Fioject Name	Fulla Source	Appropriations	FT 2014-15	2015-16	Requests	Total Cost
Pueblo Community College						
Repair/Replace Roof, Health Sciences and Medical	CCF	\$0	\$587,870	\$0	\$0	\$587,87
-	CF	\$0	\$0	\$0	\$0	9
	Total	\$0	\$587,870	\$0	\$0	\$587,87
The project repairs or replaces the roofs of two buildings: the Medi he upper levels as a result of water intrusion. In one instance wate The roofs require aggressive maintenance to keep the buildings sa	er intrusion has led t					
Subtotals: Pueblo Community College	Total	\$0	\$587,870	\$0	\$0	\$587,87
	CCF	0	587,870	0	0	587,87
Red Rocks Community College						
lealth Professions and Science Building, Arvada Campus,	CCF	\$0	\$10,000,000	\$0	\$0	\$10,000,00
RRCC	CF	\$0	\$12,532,288	\$0	\$0	\$12,532,28
-	Total	\$0	\$22,532,288	\$0	\$0	\$22,532,28
nealth careers, technologies, and sciences programs on the Lakew be accommodated on its Lakewood and Arvada campuses and its to Replace Chiller and Upgrade Cooling Plant	teaching laboratory	space is at capacity.				
			xplains that student de \$764,060 \$0 \$764,060	emand for health pro \$0 \$0 \$0	ofessions degrees is \$0 \$0 \$0	\$764,06
be accommodated on its Lakewood and Arvada campuses and its in Replace Chiller and Upgrade Cooling Plant	teaching laboratory : CCF CF Total	space is at capacity. \$0 \$0 \$0	\$764,060 \$0 \$764,060	\$0 \$0 \$0	\$0 \$0 \$0	\$764,00 \$764,00 \$764,00
be accommodated on its Lakewood and Arvada campuses and its in Replace Chiller and Upgrade Cooling Plant	teaching laboratory : CCF CF Total rear-old chiller with a Total	space is at capacity. \$0 \$0 \$0 a new, 150-ton chiller at \$0	\$764,060 \$0 \$764,060 nd accessories. Beca \$23,296,348	\$0 \$0 \$0 use of its age, the c \$0	\$0 \$0 \$0 chiller's compressors \$0	\$764,06 \$ \$764,06 \$ cannot be \$23,296,34
te accommodated on its Lakewood and Arvada campuses and its it Replace Chiller and Upgrade Cooling Plant The project upgrades the campus' cooling plant by replacing a 40-y ffectively rebuilt and replacement parts are difficult to acquire.	teaching laboratory : CCF CF Total rear-old chiller with a Total CCF	space is at capacity. \$0 \$0 a new, 150-ton chiller at \$0 0	\$764,060 \$0 \$764,060 nd accessories. Beca \$23,296,348 10,764,060	\$0 \$0 \$0 use of its age, the c \$0 0	\$0 \$0 \$0 chiller's compressors \$0 0	\$764,06 \$764,06 \$764,06 \$ cannot be \$23,296,3 4 10,764,06
e accommodated on its Lakewood and Arvada campuses and its t eplace Chiller and Upgrade Cooling Plant 	teaching laboratory : CCF CF Total rear-old chiller with a Total	space is at capacity. \$0 \$0 \$0 a new, 150-ton chiller at \$0	\$764,060 \$0 \$764,060 nd accessories. Beca \$23,296,348	\$0 \$0 \$0 use of its age, the c \$0	\$0 \$0 \$0 chiller's compressors \$0	\$764,00 \$764,00 \$ cannot be \$23,296,3 10,764,00
te accommodated on its Lakewood and Arvada campuses and its it Replace Chiller and Upgrade Cooling Plant The project upgrades the campus' cooling plant by replacing a 40-y ffectively rebuilt and replacement parts are difficult to acquire.	teaching laboratory : CCF CF Total rear-old chiller with a Total CCF	space is at capacity. \$0 \$0 a new, 150-ton chiller at \$0 0	\$764,060 \$0 \$764,060 nd accessories. Beca \$23,296,348 10,764,060	\$0 \$0 \$0 use of its age, the c \$0 0	\$0 \$0 \$0 chiller's compressors \$0 0	\$764,00 \$764,00 \$ cannot be \$23,296,3 10,764,00
e accommodated on its Lakewood and Arvada campuses and its i ceplace Chiller and Upgrade Cooling Plant the project upgrades the campus' cooling plant by replacing a 40-y ffectively rebuilt and replacement parts are difficult to acquire. Subtotals: Red Rocks Community College Revenue	teaching laboratory : CCF CF Total rear-old chiller with a Total CCF	space is at capacity. \$0 \$0 a new, 150-ton chiller at \$0 0	\$764,060 \$0 \$764,060 nd accessories. Beca \$23,296,348 10,764,060	\$0 \$0 \$0 use of its age, the c \$0 0	\$0 \$0 \$0 chiller's compressors \$0 0	\$764,00 \$764,00 \$ cannot be \$23,296,3 10,764,00 12,532,20
e accommodated on its Lakewood and Arvada campuses and its i ceplace Chiller and Upgrade Cooling Plant the project upgrades the campus' cooling plant by replacing a 40-y ffectively rebuilt and replacement parts are difficult to acquire. Subtotals: Red Rocks Community College Revenue	teaching laboratory : CCF CF Total rear-old chiller with a Total CCF CF	space is at capacity. \$0 \$0 a new, 150-ton chiller at \$0 0 0	\$764,060 \$0 \$764,060 ad accessories. Beca \$23,296,348 10,764,060 12,532,288	\$0 \$0 \$0 use of its age, the c \$0 0	\$0 \$0 \$0 chiller's compressors \$0 0 0	\$764,06 \$764,06 \$764,06 \$ cannot be \$23,296,3 4
e accommodated on its Lakewood and Arvada campuses and its i eplace Chiller and Upgrade Cooling Plant the project upgrades the campus' cooling plant by replacing a 40-y fectively rebuilt and replacement parts are difficult to acquire. Subtotals: Red Rocks Community College Revenue	teaching laboratory : CCF CF Total rear-old chiller with a Total CCF CF	space is at capacity. \$0 \$0 \$0 a new, 150-ton chiller at \$0 0 0 0 0	\$764,060 \$0 \$764,060 ad accessories. Beca \$23,296,348 10,764,060 12,532,288 \$41,021,167	\$0 \$0 use of its age, the c \$0 0 0 0 \$52,350,833	\$0 \$0 \$0 chiller's compressors \$0 0 0 \$0	\$764,0 \$764,0 s cannot be \$23,296,3 10,764,0 12,532,2 \$93,372,0
Te systems Replacement, Division of Motor Vehicles Revenue The two-phase project, conducted in cooperation with the Governor	teaching laboratory = CCF CF Total rear-old chiller with a Total CCF CF CF Total r's Office of Informat	space is at capacity. \$0 \$0 \$0 \$0 \$0 \$0 0 0 0 \$0 \$	\$764,060 \$0 \$764,060 ad accessories. Beca \$23,296,348 10,764,060 12,532,288 \$41,021,167 \$0 \$41,021,167 es the software syste	\$0 \$0 \$0 use of its age, the c \$0 0 0 \$52,350,833 \$0 \$52,350,833 ms used by the Divi	\$0 \$0 chiller's compressors \$0 0 0 0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$764,00 \$764,00 \$764,00 \$cannot be \$23,296,34 10,764,00 12,532,20 \$93,372,00 \$93,372,00 es to process
The project upgrades the campus' cooling plant by replacing a 40-y effectively rebuilt and replacement parts are difficult to acquire. Subtotals: Red Rocks Community College	teaching laboratory = CCF CF Total rear-old chiller with a Total CCF CF CF Total r's Office of Informat	space is at capacity. \$0 \$0 \$0 \$0 \$0 \$0 0 0 0 \$0 \$	\$764,060 \$0 \$764,060 ad accessories. Beca \$23,296,348 10,764,060 12,532,288 \$41,021,167 \$0 \$41,021,167 es the software syste	\$0 \$0 \$0 use of its age, the c \$0 0 0 \$52,350,833 \$0 \$52,350,833 ms used by the Divi	\$0 \$0 chiller's compressors \$0 0 0 0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$764,06 \$764,06 \$764,06 \$cannot be \$23,296,34 10,764,06 12,532,28 \$93,372,00 \$93,372,00 es to process

Project Name	Fund Source	Prior Appropriations	FY 2014-15		ll Future equests	Total Cost
Transportation						
Highway Construction Projects	CCF	\$2,000,000	\$500,000	\$0	\$0	\$2,500,000
	CF	\$0	\$0	\$0	\$0	\$0
	Total	\$2,000,000	\$500,000	\$0	\$0	\$2,500,000
The project upgrades the lighting system in Hanging Lake Tunnel years old and obsolete.	in Glenwood Canyon	along Interstate 70. T	he department says the	he lighting system in Har	nging Lake Tunno	el is over 20
Subtotals: Transportation	Total	\$2,000,000	\$500,000	\$ <i>0</i>	\$0	\$2,500,000
	CCF	2,000,000	500,000	0	0	2,500,000
University of Colorado at Boulder						
Improve Fire Department Access	CCF	\$0	\$164,739	\$0	\$0	\$164,739
	CF	\$0	\$0	\$0	\$0	\$0
	Total	\$0	\$164,739	\$0	\$0	\$164,739
The project improves fire department access to the student cente wider turning radius for emergency vehicles and will allow room for						
Replace Chiller and Cooling Tower, Administration and	CCF	\$0	\$888,073	\$0	\$0	\$888,073
	CCF CF	\$0 \$0 \$0	\$888,073 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$888,073 \$0

Project Name	Fund Source	Prior Appropriations	FY 2014-15	2015-16	All Future Requests	Total Cost
University of Colorado at Boulder (Cont)						
Upgrade Fire Sprinklers, Various Buildings	CCF	\$0	\$790,953	\$709,780	\$2,000,384	\$3,501,117
	CF	\$0	\$0	\$0	\$0	\$0
	Total	\$0	\$790,953	\$709,780	\$2,000,384	\$3,501,117

The five-phase project provides fire sprinkler coverage in buildings on campus that were built at a time when no fire or life-safety codes were in effect. Risks include open stairs and unprotected corridors. A fire on one floor of such a building will quickly spread to other parts of the floor through these unprotected corridors. This year's request for Phase I addresses the Clare and Denison Arts and Sciences Buildings. Phase II will address the McKenna Languages and Economics Buildings. Phase III will address the Science Learning Laboratory and the Sommers-Bausch Observatory. Phase IV will include the Fiske Planetarium and the Communication Disorders Building. Finally, Phase V will include the University Theater and Muenzinger. A previously-funded request, completed in 2008, made similar upgrades to other buildings on campus.

Subtotals: University of Colorado at Boulder	Total	\$0	\$1,843,765	\$709,780	\$2,000,384	\$4,553,929
	CCF	0	1,843,765	709,780	2,000,384	4,553,929
University of Colorado at Colorado Springs						
Visual and Performing Arts Complex, UCCS	CCF	\$4,684,334	\$13,281,999	\$9,608,699	\$0	\$27,575,032
	CF	\$0	\$21,413,439	\$6,980,000	\$0	\$28,393,439
-	Total	\$4,684,334	\$34,695,438	\$16,588,699	\$0	\$55,968,471

The three-phase project will construct 84,879 GSF of the Visual and Performing Arts (VaPA) Center to be located on the north campus. According to the university, the VaPA Center will not only consolidate a scattered department in a facility built to handle the unique needs of the department, but will also create a community access point to the university. In response to program demands, an additional Physical Phase II request will be forthcoming, and will construct an additional 49,258 GSF, making the VaPA Center a total of 134,137 GSF.

Subtotals: University of Colorado at Colorado Springs	Total	\$4,684,334	\$34,695,438	\$16,588,699	\$0	\$55,968,471
	CCF	4,684,334	13,281,999	9,608,699	0	27,575,032
	CF	0	21,413,439	6,980,000	0	28,393,439
University of Colorado Denver						
Encapsulate Asbestos, Building 400 Series	CCF	\$0	\$338,905	\$0	\$0	\$338,905
	CF	\$0	\$0	\$0	\$0	\$0
—	Total	\$0	\$338,905	\$0	\$0	\$338,905

The project encapsulates asbestos in five basement crawlspaces on the northwest side of campus. The crawlspaces contain steam and plumbing systems, the repair of which is made difficult and costly as maintenance workers must be certified to work in a hazardous materials contaminated space. The asbestos will be encapsulated with a spray-on material that will form a thick, rubbery coating to protect workers from contamination.

Project Name	Fund Source	Prior Appropriations	FY 2014-15	2015-16	All Future Requests	Total Cost
University of Colorado Denver (Cont.)						
Remedy Storm Water and Sanitary Waste Cross Connection Violation, Building 500	CCF CF	\$0 \$0	\$474,315 \$0	\$0 \$0	\$0 \$0	\$474,31 \$
	Total	\$0	\$474,315	\$0	\$0	\$474,31
The project makes repairs and replacements to correct cross-connect drainage piping is currently routed to a sump pump that is also conrect violation and risk of nearby stream contamination. The failing pipes	nected to the sanital	y waste system; when	this system backs up	, sewage flows into t	he storm water sum	o creating a code
Various Projects at the Anschutz Medical Campus (formerly	CCF	\$22,681,205	\$6,993,118	\$7,289,938	\$19,671,176	\$56,635,43
itzsimons) (COP Payment). CU Denver	CF	\$38,221,967	\$7,297,620	\$7,000,000	\$23,000,000	\$75,519,58
	Total	\$60,903,172	\$14,290,738	\$14,289,938	\$42,671,176	\$132,155,02
Subtotals: University of Colorado Denver	Total CCF	\$60,903,172 22,681,205 38,221,067	\$15,103,958 7,806,338 7,207,620	\$14,289,938 7,289,938 7,000,000	\$42,671,176 19,671,176 23,000,000	\$132,968,24 57,448,65
	CF	38,221,967	7,297,620	7,000,000	23,000,000	75,519,58
University of Northern Colorado						
Jpgrade Fire Sprinklers	CCF	\$0	\$1,108,622	\$1,031,698	\$1,126,460	\$3,266,78
-	CF Total	\$0 \$0	\$0 \$1,108,622	\$0 \$1,031,698	\$0 \$1,126,460	\$3,266,78
The three-phase project provides automatic fire sprinkler systems in sprinkler piping and controls; pumps and water service upgrades, a Halls. Phase II will address Candelaria and Gray Halls, and the He Subtotals: University of Northern Colorado	s needed; system m	nodifications; and all rel	lated repairs. This ye			
Subidials. Oniversity of Northern Colorado	CCF	0	1,108,622	1,031,698	1,126,460	3,266,78
Western State Colorado University			.,	.,	.,,	-,,
mprove Exterior Doors	CCF	\$0	\$524,612	\$0	\$0	\$524,61
	CF	\$0	\$0	\$0 \$0	\$0 \$0	¢02-1,01 \$
-	Total	\$0	\$524,612	\$0	\$0	\$524,61
The project addresses campus security and accessibility concerns to controlled access and the ability to perform emergency lockdowns; Whipp Maintenance, Savage Library, Taylor Hall, Quigley Hall, Hur	these enhancement	s will allow for ADA acc				

Project Name	Fund Source	Prior Appropriations	FY 2014-15	2015-16	All Future Requests	Total Cost
Western State Colorado University (Cont.)						
Quigley Hall Renovation	CCF	\$0	\$5,000,000	\$20,779,853	\$0	\$25,779,853
	CF	\$0	\$0	\$0	\$0	\$0
_	Total	\$0	\$5,000,000	\$20,779,853	\$0	\$25,779,853
The project will renovate Quigley Hall in order to address life-safety	and code-complian	nce issues in the two-sto	bry academic building	. Quigley Hall is ove	er 40 years old and t	he college says it
requires significant renovation to meet code requirements, moderniz			estructure how the sp	ace is used within th		
	ze building and tech	nnology systems, and re	, ,	0,	e facility.	\$26,304,465
requires significant renovation to meet code requirements, moderniz	ze building and tech Total	nnology systems, and re \$0	estructure how the sp \$5,524,612	ace is used within th \$20,779,853	e facility. \$0	he college says it \$26,304,465 26,304,465 \$1,408,813,739
requires significant renovation to meet code requirements, moderniz Subtotals: Western State Colorado University	ze building and tech <i>Total</i> CCF	nnology systems, and re \$0 0	estructure how the sp \$5,524,612 5,524,612	ace is used within th \$20,779,853 20,779,853	e facility. \$0 0	\$26,304,465 26,304,465