Rep. Jerry Sonnenberg, Chair Rep. J. Paul Brown Rep. Edward Vigil Sen. Bob Bacon, Vice-Chair Sen. Scott Renfroe Sen. Gail Schwartz



CAPITAL DEVELOPMENT COMMITTEE

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



February 22, 2011

Senator Mary Hodge Chair, Joint Budget Committee 200 East 14th Avenue, Third Floor Denver, Colorado 80203

Dear Senator Hodge:

The Capital Development Committee (CDC) is pleased to forward its FY 2011-12 state-funded capital construction and controlled maintenance recommendation to the Joint Budget Committee (JBC). *The committee recommendations detailed in this letter passed on a vote of 4-2-0.* The CDC will also consider cash-funded requests from state departments at its February 24, 2011, meeting for inclusion in the 2011 Long Bill.

Recognizing that there is limited money available to spend on capital projects in FY 2011-12, and further, recognizing that moneys for capital projects will almost entirely be funded through a General Fund transfer, the CDC is recommending, in priority order, only those projects it considers to be essential. The CDC requests that the JBC fund the projects as far down on the list as possible. The CDC submits these recommendations with the understanding that the CDC's priorities may need to be revisited. This may be necessary due to new revenue projections, new information received about projects, future decisions made by the General Assembly, or pending legislation that impacts the General Fund.

In summary, the CDC is recommending state funding for 51 projects — 3 certificates of participation annual payments, 4 state department capital construction projects, and 44 controlled maintenance projects. The projects total \$96.8 million for FY 2011-12 and \$63.7 million for FY 2012-13, as shown in **Figure 1**. A General Fund transfer of \$62.6 million is necessary to fully fund the CDC's recommendation for FY 2011-12.

Figure 1 Summary of CDC FY 2011-12 State- and Cash-Funded Recommendations With Subsequent Year Impact

Fiscal Year	Total Cost	Capital Construction Fund (CCF)	Corrections Expansion Reserve Fund (CERF)	Cash Funds (CF)	Federal Funds (FF)
2011-12	\$96,843,034	\$63,434,468	\$1,304,714	\$16,111,604	\$15,992,248
2012-13	\$63,672,951	\$54,469,807	\$488,144	\$8,715,000	\$0

The CDC recommendation closely follows that made by the Governor's Office of State Planning and Budgeting (OSPB) to the committee in November 2010. The OSPB recommended funding for a little more than a third of the projects included in the Level 1 Controlled Maintenance request. The CDC recommends fully funding all of Level 1 Controlled Maintenance. In addition, the CDC recommends funding for one additional state-funded project: Track Rehabilitation, Cumbres & Toltec Scenic Railroad.

State-Funded Recommendation

Figure 2 summarizes the FY 2011-12 state-funded recommendations by category and source of funding.

Figure 2 Summary of CDC FY 2011-12 State-Funded Recommendations (in millions)

Project Type	# of Requests	Total Amount	State Funds	Cash Funds	Corrections Expansion Reserve Fund	Federal Funds
Controlled Maintenance						
Level 1 (through score 5)	17	\$10.8	\$10.5	\$0.0	\$0.0	\$0.3
Level 1 (scores 6 though 10)	27	\$12.4	12.2	0.0	0.0	0.2
Capital Construction						
Certificates of Participation (COPs)	3	\$44.0	27.1	15.6	1.3	0.0
All other capital requests	4	\$29.5	13.6	0.5	0.0	15.4
Total	51	\$96.7	\$63.4	\$16.1	\$1.3	\$15.9

The CDC's recommendation reflects changes to the request amount for two projects: (1) Colorado Integrated Tax Architecture (CITA), Department of Personnel and Administration; and (2) Track Rehabilitation, Cumbres & Toltec Scenic Railroad.

The change to the CITA project request amount is a reduction of \$1,564,519. The Governor's Office identified this amount of unused prior-year continency moneys in a letter to the JBC dated February 15, 2011, and recommended the moneys be used to offset the FY 2010-11 budget shortfall. The CDC instead suggests that the current year request amount be reduced in order to offset the General Fund transfer for capital projects in FY 2011-12.

The change to the track rehabilitation project request amount is a reduction of \$300,000. Members of the committee suggested this reduction in order to convey the importance of keeping the project active while still acknowledging the limited availability of revenue for capital projects in the current economic climate. Committee members from the southern Colorado region explained that the project provides essential jobs in one of the most economically challenged areas of the state and that even partial funding will maintain employment for many of the track workers.

Sources of revenue. The available revenue for capital construction, as identified by Legislative Council Staff, totals \$34.2 million from the sources listed in **Figure 3**. To make up the difference between the CDC's recommendation (\$96.8 million) and the identified revenue sources (\$34.2 million), the CDC is recommending a General Fund transfer of \$62.6 million.

Amount	Source
(\$180,000)	Capital Construction Fund Balance as of July 1, 2010
1,003,000	Capital Construction Fund projected FY 2010-11 interest earnings
1,304,714	Corrections Expansion Reserve Fund available July 1, 2010, under current law.
7,231,814	Tobacco Master Settlement Cash Fund available for Various Projects at Anschutz Medical Campus COP payment
8,379,790	Higher Education Federal Mineral Lease Revenues Fund available for Various Higher Education Projects – November 2008 Issue COP payment
15,992,248	Federal match for readiness center (armory) projects, including two controlled maintenance projects at existing armories
500,000	Cash match from the state of New Mexico for the Track Rehabilitation project
\$34,231,566	Subtotal
\$96,843,034	Cost of state-funded projects
\$62,611,468	General Fund transfer required

Figure 3 Proposed Revenue for FY 2011-12 State-Funded Projects

Attachments

Four documents are attached for your reference and described below.

- *Attachment A* lists the CDC's state-funded capital recommendations in priority order. Attachment A only shows funding requested from state sources. Attachment A also reflects the OSPB recommended priority order. The final two projects listed on Attachment A were not recommended for funding by the OSPB;
- *Attachment B* lists the CDC's state-funded capital recommendations in priority order, with descriptions of each project, out-year costs for the projects, and project cost totals. Attachment B also shows funding requested from cash and federal sources;
- Attachment C provides a list of controlled maintenance projects recommended by the CDC, as prioritized by the Office of the State Architect. The controlled maintenance projects recommended by the CDC include all Level I controlled maintenance projects, but they are split into two requests: Priority #4 on Attachment A includes about one third of the Level 1 Controlled Maintenance request (17 projects, through score 5); and Priority #9 on Attachment A includes the remaining Level 1 projects (27 projects, scores 6 through 10); and
- *Attachment D* lists the FY 2011-12 state-funded capital requests that were not approved or prioritized by the CDC. This list is included for informational purposes.

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

Sincerely,

Representative Jerry Sonnenberg Chair, Capital Development Committee

c: Capital Development Committee Members Joint Budget Committee Members Erick Scheminske, Office of State Planning and Budgeting Dan Krug, Department of Higher Education John Ziegler, Joint Budget Committee Staff Patrick Brodhead, Joint Budget Committee Staff Larry Friedberg, Office of the State Architect Brenda Shelinbarger, Office of the State Controller Kori Donaldson, Capital Development Committee Staff CDC File

Capital Development Committee Priority Order List of FY 2011-12 State-Funded Capital Requests

CDC Priority	OSPB Priority	Project Title	State Funds Requested	Cumulative Total	Required GF Transfer
1	1	Various Higher Education Projects – November 2008 Issue (COP Project) Higher Education	\$4,066,510	\$4,066,510	\$1,938,796
2	2	Various Projects at the Anschutz Medical Campus (formerly Fitzsimons) (COP Project) CU Denver	5,912,536	9,979,046	7,851,332
3	3	Centennial Correctional Facility Expansion (formerly CSP II) (COP Project)* Corrections	18,434,900	28,413,946	26,286,232
4	4	Controlled Maintenance Projects - Level 1 (through score 5) Personnel and Administration	10,514,313	38,928,259	36,800,545
5	5	Colorado Integrated Tax Architecture (CITA)** <i>Revenue</i>	7,063,864	45,992,123	43,864,409
6	6	Alamosa Readiness Center Construction Military and Veterans Affairs	2,728,088	48,720,211	46,592,497
7	7	Windsor Readiness Center Construction Military and Veterans Affairs	3,600,356	52,320,567	50,192,853
8	8	Track Rehabilitation*** Cumbres and Toltec Scenic Railroad	200,000	52,520,567	\$50,392,853
9	N/P	Controlled Maintenance Projects - Level 1 (remainder: score 6 - 10) Personnel and Administration	12,218,615	64,739,182	\$62,611,468

Projected Available Revenue From the Capital Construction Fund: \$2,127,714

* The state funds request amount reflects moneys anticipated to be paid from the Corrections Expansion Reserve Fund (CERF) for the project in the amount of \$1,304,714.

** The full request amount is \$8,628,383, but the CDC recommends only partial funding for the project provided that the department direct \$1,564,519 in unused prior-year contingency moneys toward the FY 2011-12 request.

*** The full request amount is \$500,000, but the CDC recommends only partial funding for the project.

FY 2011-12 State-Funded Project Recommendation

Priority	Project		Prior Appropriations	FY 2011-12	FY 2012-13	All Future Requests	Total Cost
1	Department of Higher Education	CCF	\$0	\$4,066,510	\$18,585,375	\$0	\$22,651,885
	Variana Higher Education Preiosta Nevember 2000 Jacus (COD Preiost)	CF	\$34,694,422	\$8,379,790	\$0	\$55,763,344	\$98,837,556
	Various Higher Education Projects November 2008 Issue (COP Project)	Total	\$34,694,422	\$12,446,300	\$18,585,375	\$55,763,344	\$121,489,441
	The project makes the fourth of 20 annual lease payments for certificates of part projects at 12 higher education institutions. The total repayment cost to the state payments will continue for 16 more years, through FY 2027-28.						
2	University of Colorado Denver	CCF	\$1,996,149	\$5,912,536	\$6,646,801	\$19,944,940	\$34,500,426
	Various Projects at the Anschutz Medical Campus (formerly Fitzsimons)	CF	\$63,061,003	\$7,231,814	\$8,000,000	\$24,000,000	\$102,292,817
	(COP Project)	Total	\$65,057,152	\$13,144,350	\$14,646,801	\$43,944,940	\$136,793,243
3	in 2008. The COP payments for the Anschutz projects will continue for 20 more Department of Corrections	CCF	\$1,393,460	\$17,130,186	\$17,942,356 \$488.144	\$55,292,550 \$0	\$91,758,552 \$8,447,69
	Campus. The total repayment cost to the state for all the projects, based on a p				million. Construct	tion of the facilities	s was completed
		CERF	\$6,654,832	\$1,304,714	\$488,144	\$0	\$8,447,690
	Centennial Correctional Facility Expansion (formerly CSP II) (COP Project)	Total	\$8,048,292	\$18,434,900	\$18,430,500	\$55,292,550	\$100,206,242
	The project makes the third of 12 certificates of participation (COP) payments so population of the state's convicted offenders. The facility is complete and partly is \$208.1 million. The COP payments will continue for 11 more years, through F	occupiec Y 2020-2	 The total repay 1. 	ment cost to the	state, based on a	principal amount	of \$102.8 millio
4	Department of Personnel and Administration	CCF	\$1,665,000	\$10,514,313	\$2,762,325	\$3,414,857	\$18,356,49
		CF	\$2,638,208	\$0	\$0	\$0	\$2,638,208
	Controlled Maintenance Projects - Level 1 (score 1 through 5)	FF	\$0	\$328,300	\$0	\$0	\$328,300
		Total	\$4,303,208	\$10,842,613	\$2,762,325	\$3,414,857	\$21,323,003
	Level I controlled maintenance projects address the most critical needs such as requests and 22 higher education requests. This request is to fund through score				ojects in this cate	gory, including 22	state departme
5	Department of Revenue	CCF	\$43,032,215	\$7,063,864	\$4,184,250	\$0	\$54,280,329
	Colorado Integrated Tax Arabitactura (CITA)	CF	\$0	\$0	\$0	\$0	\$0
	Colorado Integrated Tax Architecture (CITA)	Total	\$43,032,215	\$7,063,864	\$4,184,250	\$0	\$54,280,329
	The project funds completion of Phase IV and initiation and completion of Phase Integrated Tax Architecture" (CITA), replaces the department's existing outdated continue to collect and process tax revenue. This year's request for Phases IV a taxes, food service licenses, and cigarette taxes, along with completion of taxpay	tax proc and V fun	essing systems w ds the implement	vith a single integr tation of protocols	rated phase modi for alcohol and fe	fied to ensure the ermented beverag	department car

FY 2011-12 State-Funded Project Recommendation (Cont.)

			Prior			All Future	-
Priority	Project		Appropriations	FY 2011-12	FY 2012-13	Requests	Total Cost
6	Department of Military and Veterans Affairs	CCF	\$0	\$2,728,088	\$0	\$0	\$2,728,088
		CF	\$853,568	\$0	\$0	\$0	\$853,568
	Alamosa Readiness Center Construction	FF	\$610,702	\$7,120,273	\$0	\$0	\$7,730,975
		Total	\$1,464,270	\$9,848,361	\$0	\$0	\$11,312,631
	The two-phase project constructs a 27,153-GSF Readiness Center (armory) in A 800-soldier infantry battalion assigned to the Colorado National Guard under the the facility. Phase I funded site acquisition and design.						
7	Department of Military and Veterans Affairs	CCF	\$0	\$3,600,356	\$0	\$0	\$3,600,356
		CF	\$1,888,105	\$0	\$0	\$0	\$1,888,105
	Windsor Readiness Center Construction	FF	\$714,315	\$8,323,125	\$0	\$0	\$9,037,440
		Total	\$2,602,420	\$11,923,481	\$0	\$0	\$14,525,901
8	constructs and equips the facility. Phase I funded site acquisition and design. Cumbres & Toltec Scenic Railroad	CCF	\$1,950,000	\$200,000	\$715,000	\$728,000	\$3,593,000
8	Cumbres & Toltec Scenic Railroad	CCF	\$1,950,000	\$200,000	\$715,000	\$728,000	\$3,593,000
		CF	\$3,650,000	\$500,000	\$715,000	\$728,000	\$5,593,000
	Track Rehabilitation	FF	\$1,000,000	\$0	\$0	\$0	\$1,000,000
		Total	\$6,600,000	\$700,000	\$1,430,000	\$1,456,000	\$10,186,000
	The project either continues the upgrade of the railroad's 69-mile track and railb and reconstruction of the Lobato Trestle is critical for the railroad to be back in fur- install rock ballast on the track to improve drainage, replace worn ties and other rails, and upgrade bridges, tunnels, and trestles. This year's request for Phase passengers, decreased locomotive and passenger car maintenance costs, and	ull operat compon III aligns	tion for the 2011 s ents, construct ret 21 miles of track i	eason. The track aining walls, align n order to contribu	rehabilitation proje the tracks with co	ect will raise the e nsistent distance	ntire line and between the
9	Department of Personnel and Administration	CCF	\$0	\$12,218,615	\$3,633,700	\$3,152,230	\$19,004,545
		CF	\$516,011	\$0	\$0	\$0	\$516,011
	Controlled Maintenance Projects - Level 1 (score 6 through 10)	FF	\$0	\$220,550	\$0	\$0	\$220,550
		Total	\$516,011	\$12,439,165	\$3,633,700	\$3,152,230	\$19,741,106
	Level I controlled maintenance projects address the most critical needs such as requests and 22 higher education requests. This request is to fund score 6 thro				pjects in this categ	ory, including 22 s	state departme
		CCF	\$50,036,824	\$63,434,468	\$54,469,807	\$82,532,577	\$250,473,6
	Grand Totals	CF	\$107,301,317	\$16,111,604	\$8,715,000	\$80,491,344	\$212,619,2
	Granu I Utais	CERF	\$6,654,832	\$1,304,714	\$488,144	\$0	\$8,447,6
		FF	\$2,325,017	\$15,992,248	\$0	\$0	\$18,317,2

FY 2010-11 Level I Controlled Maintenance Request

Project Title		Fund Source	Amount
1.01	1995-048	CCF	\$2,000,000
Personnel an	d Administration		
Controlled Mai	intenance Emergency Fund		
projects on an in nature; and Requests may	nds the Controlled Maintenance Emergency Fund, which as-needed basis throughout the fiscal year. Criteria for (2) a problem that directly affects the health, safety, ar involve systems and fixed equipment critical to the fur fixtures related to the programmatic activities conducte	or requests for emergency funding are: (1) a need that and welfare of the public and day-to-day operations of actionality of a facility, but cannot involve movable eq	at is immediate the agencies.
3.01	2011-065	CCF	\$876,057
Office of Infor	rmation Technology		
Replace Micro	wave Site Towers		
officers and fire many suffer fro towers expose	e project replaces six microwave towers. The towers a st responders. Many of the towers are more than 35 y om metal fatigue due to continued exposure to poor we s state personnel to potentially hazardous working con luding: (1) Grouse Mountain; (2) North Mountain; and (ears old, and a recent structural analysis of the tower eather conditions and loading stresses. The poor con iditions. This year's request for Phase II replaces thr	rs revealed that indition of the ee tower
3.02	2012-039	CCF	\$200,376
Colorado Hist	torical Society		
Georgetown L	oop Railroad Fire Mitigation		
such as those to complete a high- to extrem areas infested	e project mitigates fire risk in the park through the remo- killed by the pine beetle infestation. The Colorado His Georgetown Loop Forest Management Plan. The plan ne-fire hazards. This year's request for Phase I improv- with pine beetle. Phase II will conclude the work begu species prevalent along Interstate 70 and U.S. Highwa	torical Society contracted with an environmental com i identified nearly 132 acres in the park that are consi res defensible areas and fire breaks, and begins mitig in in Phase I and focus on the eradication of Chinese	pany in 2009 dered to be ation in forest
4.01	2011-069	CCF	\$771,927
Human Servic	ces		
Upgrade Elect	ronic Security Systems		
in the youth co controls, visua year's request Phase I design	e project replaces the existing manual security controls prrections system. According to the department, the ne I security and digital recording, and a secure key syste for Phase II upgrades two facilities: (1) Platte Valley Yo hed the project for all sites and installed a new system pgrades in four additional facilities.	ew system will integrate voice communications, lockin m with personnel use tracking and monitoring functio outh Services Center; and (2) Spring Creek Youth Se	ng and exiting ons. This ervices Center.
4.02	2011-071	CCF	\$923,885
Corrections			
	Controls and Improve Perimeter Security, Limon Corre	ectional	
The two-phase	project replaces the door control and intercom system	ns in the control center and housing pods, and makes	5

improvements to the perimeter motion detection system. According to the department, the existing door control system is failing, and the intercom system does not function. Both conditions put staff and inmates at risk, particularly in emergency situations. This year's request for Phase II replaces door controls and the intercom system in Cellhouses 1, 2, 5, and 6. Phase I made improvements to the perimeter security system and replaced the door controls and intercom system in Cellhouses 3 and 4.

FY 2010-11 Level I Controlled Maintenance Request (Cont.)

Project Title		 Fund Source	Amount
4.03	2012-040	CCF	\$852,535

Auraria Higher Education Center

Upgrade Fire Sprinkler System, Central Classroom, West Classroom, and Arts Buildings

The three-phase project installs a fire sprinkler system in three buildings. The buildings' corridors do not meet fire code for egress, and there are concerns with the ceilings, the lack of fire caulking in corridor walls, and the type of return air mechanical system in use. This year's request for Phase I completes schematic design for all three buildings, and designs and constructs the renovations to the Central Classroom Building. Phases II and III will design and construct the renovations to the West Classroom and Arts Buildings.

4.04	2012-041	CCF	\$609,700
		FF	\$328,300

Military and Veterans Affairs

Stabilize Montrose Armory Structure

The project stabilizes the east side of the Montrose Armory. The facility was built on unstable soil that contracts and heaves, and a structural analysis conducted in 2000 identified areas in need of repair. Some areas of the building will require a new structural slab and foundation system; in other areas where that is not possible, the floors will be mudjacked and stabilized. The project will also repair wall cracks, replace floor and wall finishes, replace the roof, redirect drainage away from the building, and xeriscape the exterior landscape.

Funding history. The project was originally requested and funded in FY 2006-07 and FY 2007-08. Part of Phase I funding and all of Phase I funding were later rescinded during the 2009 legislative session due to the budgetary shortfall. The remaining Phase I moneys were used to make repairs to the Sudan Building at the Grand Junction Regional Center. The project has since been rescoped to only address repairs at the Montrose Armory and is being submitted as a new request.

4.05	2012-042	CCF	\$393,470
Colorado Sch	nool of Mines		
Repair Campu	is Primary Electrical System		
cable and swit	e project repairs and replaces components of the camput chgear that distribute power have exceeded their useful es II, III, and IV will continue the replacement of the syste	life and are failing. This year's request for Phase	
4.06	2011-080	CCF	\$751,750
Personnel an	d Administration		
Replace Emer	rgency Generator, 1313 Sherman Street		
machinery is c and broken co	places an emergency generator. The existing generator butdated, is undersized for the emergency load it is requi ontrol panel. The replacement generator will be a diesel irrent fire code requirements.	red to maintain during a power outage, and has a	major oil leak
4.07	2011-084	CCF	\$96,016
Mesa State C	ollege		

Connect East Electrical Loop

The project completes the campus electrical loop. While planning for new construction, the college discovered a gap in the loop, which causes inefficiencies and requires additional maintenance. The gap in the loop causes a disparity in the amount of current being carried in each radial circuit. This disparity may cause the existing wire to overheat and fail.

FY 2010-11 Level I Controlled Maintenance Request (Cont.)

Project Title	2	Fund Source	Amount
4.08	2012-043	CCF	\$607,492
University of	Colorado at Boulder		
-	n/Sanitary Sewer, Norlin Library		
receive discha	onnects floor drains in two basement-level mechanical marge containing chemicals, which feeds into Boulder Cre nstallation of floor drains with sump pump to sanitary se	eek, creating the potential for polluting the creek. Th	e project
later rescinde	ory. The project was originally requested and funded ir d during the 2009 legislative session due to the budgeta Norlin Library and is being submitted as a new request.		
4.09	2012-044	CCF	\$266,354
Personnel an	nd Administration		
Assess and R	Repair Plumbing, State Capitol Building		
fixtures. The seriously dete Additional plu	ssesses the building's 110-year-old-plumbing systems to existing galvanized plumbing pipe for hot and cold wate eriorated due to age. Occupants in the northeast corner mbing system concerns include calls to repair low water intenance request will likely be submitted to pay for the	r lines is corroded and failing and the plumbing fixture of the building were recently relocated to fix a plumb r pressure and limited hot- or cold-water availability.	res are bing leak.
5.01	2011-073	CCF	\$723,881
Human Servi	Ces		
Replace Fire J	Alarm Systems, Colorado Mental Health Institute at For	t Logan	
year's request warehouse ar	e project continues upgrades to the campus fire alarm s t for Phase II replaces fire alarm systems in residential b nd therapy workshop buildings. The residential buildings ansmitters, and/or fire alarm control panels in nine build	ouildings 3, 5, 6, 7, and 8, and installs transmitters to s house addiction and substance-abuse clients. Pha	three
5.02	2012-045	CCF	\$86,000
Cumbres and	d Toltec Scenic Railroad		
Upgrade Elec	trical Systems and Yard Lights, Antonito Engine House		
passengers lo	stalls electrical outlets and additional lighting in the eng bad and unload from the train. There is currently no ligh engine house. The upgrades address current code req	ting along the walkway, and inadequate lighting and	electrical
5.03	2007-060	CCF	\$898,282
Corrections			
Replace Roof Correctional F	rs, Colorado Territorial Correctional Facility and Buena \ Facility	/ista	
	se project replaces the roofs on several buildings at two le Segregation and Lower North Housing Unit at the Bud in privilege offenders. According to the department, these		segregation / and during

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FY 2010-11 Level I Controlled Maintenance Request (Cont.)

-	Fund Source	Amount
5.04 2012-046	CCF	\$269,000
Northeastern Junior College		
Replace Elevators, Hays Student Center		
The project replaces two elevator lifts and upgrades elevator controls. Both of the building's e and failed a recent conveyance inspection by the Division of Oil and Public Safety. If the elev to be condemned by the state at the end of the next calendar year. If the elevators are conde handicapped accessible.	ators are not repaired, they a	are scheduled
5.05 2012-047	CCF	\$187,588
University of Colorado at Colorado Springs		
Improve Drainage, University Hall		
The project diverts rain and irrigation water away from the building through the installation of p waterproofing improvements. The building is more than 25 years old. The south side of the b problem that causes mold in classrooms and offices.		
6.01 2012-048	CCF	\$458,362
Education		
Update Fire Alarm to Addressable System, Colorado School for the Deaf and the Blind		
The project updates the fire alarm system to an addressable system in order to facilitate safe provide information about the location of a fire to first responders. The existing system does r limits the information provided to first responders. According to the school, an addressable sy special population.	not have a sufficient battery t	backup and
6.02 2012-049	CCF	\$464,948
	CCF	
Pueblo Community College	CCF	
Pueblo Community College Repair/Install Fire Alarm System, West Campus The project surveys the existing campus fire alarm system and designs and installs a new sys with the existing system include poorly maintained, antiquated, or non-existent notification sys emergency lighting; and poor egress routing. Additionally, various academic, office, and com	stem to meet code requireme stems; limited or no signage a	\$464,948 ents. Concerns and
Pueblo Community College Repair/Install Fire Alarm System, West Campus The project surveys the existing campus fire alarm system and designs and installs a new sys with the existing system include poorly maintained, antiquated, or non-existent notification system emergency lighting; and poor egress routing. Additionally, various academic, office, and com illes and doors.	stem to meet code requireme stems; limited or no signage a	\$464,948 ents. Concerns and
Pueblo Community College Repair/Install Fire Alarm System, West Campus The project surveys the existing campus fire alarm system and designs and installs a new system with the existing system include poorly maintained, antiquated, or non-existent notification systemergency lighting; and poor egress routing. Additionally, various academic, office, and com illes and doors. 5.03 2012-050	stem to meet code requireme stems; limited or no signage a mon spaces have non-fire ra	\$464,948 ents. Concerns and ted ceiling
Pueblo Community College Repair/Install Fire Alarm System, West Campus The project surveys the existing campus fire alarm system and designs and installs a new system the existing system include poorly maintained, antiquated, or non-existent notification system emergency lighting; and poor egress routing. Additionally, various academic, office, and com tiles and doors. 6.03 2012-050 Colorado School of Mines	stem to meet code requireme stems; limited or no signage a mon spaces have non-fire ra	\$464,948 ents. Concerns and ted ceiling
Pueblo Community College Repair/Install Fire Alarm System, West Campus The project surveys the existing campus fire alarm system and designs and installs a new sys with the existing system include poorly maintained, antiquated, or non-existent notification sys emergency lighting; and poor egress routing. Additionally, various academic, office, and com tiles and doors.	stem to meet code requireme stems; limited or no signage a mon spaces have non-fire ra CCF de requirements. Some of th	\$464,948 ents. Concerns and ited ceiling \$190,627
Pueblo Community College Repair/Install Fire Alarm System, West Campus The project surveys the existing campus fire alarm system and designs and installs a new system the existing system include poorly maintained, antiquated, or non-existent notification systemergency lighting; and poor egress routing. Additionally, various academic, office, and com tiles and doors. 6.03 2012-050 Colorado School of Mines Repair/Replace Fire Alarm Systems, Meyer Hall and Stratton Hall The project replaces components of the fire alarm system in two buildings in order to meet co components are obsolete and are no longer supported by the manufacturer. Once the repairs	stem to meet code requireme stems; limited or no signage a mon spaces have non-fire ra CCF de requirements. Some of th	\$464,948 ents. Concerns and ited ceiling \$190,627

Repair/Replace Fire Sprinkler Systems, Division of Youth Corrections

The three-phase project replaces fire sprinkler mains with heavier, walled steel pipes. The existing fire sprinkler mains are constructed of thin wall steel pipe and have had numerous leaks. This year's request for Phase I makes repairs at the Marvin W. Foote Youth Services Center. Phases II and III will make repairs at the Betty K. Marler and Platte Valley Youth Services Centers.

FY 2010-11 Level I Controlled Maintenance Request (Cont.)

Project Title		Fund Source	Amount
6.05	2012-052	CCF	\$689,055
Corrections			
Improve Perim	neter Security, Buena Vista Correctional Complex		
perimeter of th from the tower electrified stun	se project installs a non-lethal electrified stun fence system ne complex. According to the department, the project address, which is compounded by the number of buildings in the n fence system at the interior fence along the west and north pring system. Phase III will complete the installation of the n perimeter.	esses concerns with limited perimeter visibility of complex. This year's request for Phase I installs h perimeter. Phase II will install additional lightin	the complex a non-lethal ig with a
6.06	2011-083	CCF	\$481,758
Mesa State C	ollege		
	valk Safety, Campus Perimeter		
project will det	places narrow sidewalks bordering three sides of the camp tach the sidewalks, where possible, from the roadways to p vidth of the walkways to accommodate the handicapped.		
6.07	2007-070	CCF	\$350,000
Colorado Stat	te University		
Improve Sanit	ary Sewer, Main Campus		
selected lines.	airs to the remaining critical sections from the 2007 report. Phase II repaired and replaced lines on the north half of t		n upsizing
6.08	2011-081		\$179,722
		CCF	\$179,722
Colorado His	torical Society		\$179,722
Colorado His Upgrade HVA The project ins controls and a		CCF air handling units. The project also updates air h	andling unit
Colorado His Upgrade HVA The project ins controls and a ceiling over a	torical Society <i>C and Catwalk, El Pueblo History Museum</i> stalls a catwalk to allow safer and more efficient access to adds exhaust fans in the kitchen and computer rooms. The	CCF air handling units. The project also updates air h	andling unit
Colorado His Upgrade HVA The project ins controls and a ceiling over a 6.09	torical Society C and Catwalk, El Pueblo History Museum stalls a catwalk to allow safer and more efficient access to Idds exhaust fans in the kitchen and computer rooms. The work area and are difficult and dangerous to access.	CCF air handling units. The project also updates air h building's air handling units are located above a	andling unit dropped
Colorado His Upgrade HVA The project ins controls and a ceiling over a 6.09 Colorado Nor	torical Society C and Catwalk, El Pueblo History Museum stalls a catwalk to allow safer and more efficient access to idds exhaust fans in the kitchen and computer rooms. The work area and are difficult and dangerous to access. 2009-190	CCF air handling units. The project also updates air h building's air handling units are located above a	andling unit dropped
Colorado His Upgrade HVA The project ins controls and a ceiling over a 6.09 Colorado Nor Replace Roof, The project re	torical Society C and Catwalk, El Pueblo History Museum stalls a catwalk to allow safer and more efficient access to idds exhaust fans in the kitchen and computer rooms. The work area and are difficult and dangerous to access. 2009-190 rthwestern Community College	CCF air handling units. The project also updates air h building's air handling units are located above a CCF	andling unit dropped \$249,731
Colorado His Upgrade HVA The project ins controls and a ceiling over a 6.09 Colorado Nor Replace Roof, The project re reached the el	torical Society C and Catwalk, El Pueblo History Museum stalls a catwalk to allow safer and more efficient access to tdds exhaust fans in the kitchen and computer rooms. The work area and are difficult and dangerous to access. 2009-190 rthwestern Community College f, Weiss Building, Rangeley Campus places the roof of the Weiss Building. Based on the conditi	CCF air handling units. The project also updates air h building's air handling units are located above a CCF	andling unit dropped \$249,731 roof has
Colorado His Upgrade HVA The project ins controls and a ceiling over a 6.09 Colorado Nor Replace Roof, The project re reached the en 6.10	torical Society C and Catwalk, El Pueblo History Museum stalls a catwalk to allow safer and more efficient access to idds exhaust fans in the kitchen and computer rooms. The work area and are difficult and dangerous to access. 2009-190 rthwestern Community College f, Weiss Building, Rangeley Campus places the roof of the Weiss Building. Based on the condit nd of its useful life and should be replaced immediately.	CCF air handling units. The project also updates air h building's air handling units are located above a CCF	andling unit dropped \$249,731
Upgrade HVA The project ins controls and a ceiling over a 6.09 Colorado Nor Replace Roof, The project re reached the el 6.10 Front Range	torical Society C and Catwalk, El Pueblo History Museum stalls a catwalk to allow safer and more efficient access to idds exhaust fans in the kitchen and computer rooms. The work area and are difficult and dangerous to access. 2009-190 rthwestern Community College , Weiss Building, Rangeley Campus places the roof of the Weiss Building. Based on the condit nd of its useful life and should be replaced immediately. 2011-074	CCF air handling units. The project also updates air h building's air handling units are located above a CCF	andling unit dropped \$249,731 roof has

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FY 2010-11 Level I Controlled Maintenance Request (Cont.)

Project Title	•	Fund Source	Amount
7.01	2012-058	CCF	\$311,500
University of	Colorado at Boulder		
Replace Main	Campus Security Tunnel Doorways		
will address a	e project replaces doorways for the utility tunnels at various locatic different area on campus. The existing doorways are made of diff asy egress in the event of an emergency.		
	ory. The project was originally requested and funded in FY 2007-(ve session due to the budgetary shortfall. The project is being resu		ed during the
8.01	2012-053	CCF	\$729,773
Corrections			
Repair/Replac	ce Perimeter Security System, Arkansas Valley Correctional Facilit	Ŷ	
periodically du no longer avai	places a 24-year-old perimeter motion detection system with a nor ue to electrical wiring failures and oxidation from rain water. Accor ilable to repair the system. A prior controlled maintenance project the perimeter fence, and funded a department-wide security audit	ding to the department, technical suppor installed 40-foot poles with lights to prov	t and parts are ide consistent
8.02	2010-080	CCF	\$709,680
Colorado Sta	te Fair		
	ce Secondary Electrical Infrastructure, Colorado State Fair		
Repair/Replac The four-phas installed an ur electrical supp This year's rec buildings to th	ce Secondary Electrical Infrastructure, Colorado State Fair be project designs and installs a secondary electrical supply system inderground primary electrical supply system to replace the overhead by system is required prior to activating the new primary electrical quest for Phase II will design and install the second set of building is new underground primary supply system. Phase I designed and	ad high voltage lines and transformers. A supply system in order to offset increase connections. Phases III and IV will conn I installed the first set of building connect	other project A secondary ed utility costs. nect additional tions.
Repair/Replac The four-phas installed an ur electrical supp This year's rec buildings to th	ce Secondary Electrical Infrastructure, Colorado State Fair be project designs and installs a secondary electrical supply system inderground primary electrical supply system to replace the overhead by system is required prior to activating the new primary electrical quest for Phase II will design and install the second set of building	ad high voltage lines and transformers. supply system in order to offset increase connections. Phases III and IV will conn	other project A secondary ed utility costs. nect additional tions.
Repair/Replace The four-phas installed an ur electrical supp This year's rec buildings to the 8.03	ce Secondary Electrical Infrastructure, Colorado State Fair be project designs and installs a secondary electrical supply system inderground primary electrical supply system to replace the overhead by system is required prior to activating the new primary electrical quest for Phase II will design and install the second set of building is new underground primary supply system. Phase I designed and	ad high voltage lines and transformers. A supply system in order to offset increase connections. Phases III and IV will conn I installed the first set of building connect	other project A secondary ed utility costs. lect additional tions.
Repair/Replac The four-phas installed an ur electrical supp This year's rec buildings to th 8.03 Revenue	ce Secondary Electrical Infrastructure, Colorado State Fair be project designs and installs a secondary electrical supply system inderground primary electrical supply system to replace the overhead by system is required prior to activating the new primary electrical quest for Phase II will design and install the second set of building is new underground primary supply system. Phase I designed and	ad high voltage lines and transformers. A supply system in order to offset increase connections. Phases III and IV will conn I installed the first set of building connect	other project A secondary d utility costs. lect additional
Repair/Replace The four-phas installed an ur electrical supp This year's rec buildings to th 8.03 Revenue Replace Main The project re 30,000 custon modifications si	ce Secondary Electrical Infrastructure, Colorado State Fair the project designs and installs a secondary electrical supply system and reground primary electrical supply system to replace the overhead oby system is required prior to activating the new primary electrical quest for Phase II will design and install the second set of building the new underground primary supply system. Phase I designed and 2011-079	ad high voltage lines and transformers. A supply system in order to offset increase connections. Phases III and IV will conn I installed the first set of building connect CCF es the Division of Central Services and s hanical locking systems, new security co building has not received any major repa	other project A secondary d utility costs. hect additional tions. \$325,318 serves over omponents, and airs or
Repair/Replace The four-phas installed an ur electrical supp This year's rec buildings to th 8.03 Revenue Replace Main The project re 30,000 custon modifications si	ce Secondary Electrical Infrastructure, Colorado State Fair se project designs and installs a secondary electrical supply system and erground primary electrical supply system to replace the overhea- oby system is required prior to activating the new primary electrical quest for Phase II will design and install the second set of building e new underground primary supply system. Phase I designed and 2011-079 Exit Doors, Pierce Street Building places the exterior doors at the Pierce Street Building, which hous ners each month. The project includes the installation of new med for ADA accessibility, including new automatic door openers. The ince its construction in 1972, and consequently the exterior doors I	ad high voltage lines and transformers. A supply system in order to offset increase connections. Phases III and IV will conn I installed the first set of building connect CCF es the Division of Central Services and s hanical locking systems, new security co building has not received any major repa	other project A secondary d utility costs. hect additional tions. \$325,318 serves over omponents, and airs or
Repair/Replace The four-phas installed an ur electrical supp This year's rec buildings to th 8.03 Revenue <i>Replace Main</i> The project re 30,000 custon modifications si were recently 8.04	the Secondary Electrical Infrastructure, Colorado State Fair the project designs and installs a secondary electrical supply system and erground primary electrical supply system to replace the overhea- obly system is required prior to activating the new primary electrical quest for Phase II will design and install the second set of building e new underground primary supply system. Phase I designed and 2011-079 Exit Doors, Pierce Street Building places the exterior doors at the Pierce Street Building, which hous ners each month. The project includes the installation of new med for ADA accessibility, including new automatic door openers. The ince its construction in 1972, and consequently the exterior doors I replaced with emergency controlled maintenance funds. 2012-054	ad high voltage lines and transformers. A supply system in order to offset increase connections. Phases III and IV will conn I installed the first set of building connect CCF es the Division of Central Services and s hanical locking systems, new security co building has not received any major repa nave deteriorated. The employee south o CCF	other project A secondary of utility costs. lect additional tions. \$325,318 serves over omponents, and airs or entrance doors \$220,550
Repair/Replace The four-phas installed an ur electrical supp This year's rec buildings to th 8.03 Revenue Replace Main The project re 30,000 custon modifications to renovations si were recently 8.04 Military and V	ce Secondary Electrical Infrastructure, Colorado State Fair the project designs and installs a secondary electrical supply system and erground primary electrical supply system to replace the overhea- oby system is required prior to activating the new primary electrical quest for Phase II will design and install the second set of building e new underground primary supply system. Phase I designed and 2011-079 Exit Doors, Pierce Street Building places the exterior doors at the Pierce Street Building, which hous ners each month. The project includes the installation of new med for ADA accessibility, including new automatic door openers. The ince its construction in 1972, and consequently the exterior doors I replaced with emergency controlled maintenance funds.	ad high voltage lines and transformers. A supply system in order to offset increase connections. Phases III and IV will conn I installed the first set of building connect CCF es the Division of Central Services and s hanical locking systems, new security co building has not received any major repa nave deteriorated. The employee south o CCF	other project A secondary of utility costs. lect additional tions. \$325,318 serves over omponents, and airs or entrance doors \$220,550

were designed with minimal, if any, restroom facilities for women and the number of female soldiers training at both armories has increased significantly. Additionally, the plumbing fixtures are outdated, the restrooms are not property ventilated, and the facilities do not meet ADA requirements.

Project Title		Fund Source	Amount
8.05	2011-076	CCF	\$147,950
Colorado Hist	torical Society		
Reinforce Stru	cture, Healy House		
When the third which made all caused stress	e project makes structural reinforcements to load-bearing walls and addresses the I floor addition was added to the original structure, the floor joints were placed p I the interior walls below load-bearing walls. Since the interior walls were not de and cracking. This year's request for Phase II addresses the settling foundatior I made repairs to the load-bearing walls in the parts of the house impacted by t	erpendicular to the origina signed for load bearing, th n in the kitchen and rear ac	l joist direction, le addition Iditions to the
10.01	2009-189	CCF	\$250,316
Colorado Stat	te University		
	ce Deteriorated Mechanical Components, Visual Arts Building		
systems are 37 rooftop air-han units and make the building.	se project replaces mechanical system components, including rooftop air-handli 7 years old, and the cooling and ventilation system is beyond its useful life. This dling units on the J and F wings of the building. Phase II will repair/replace med eup air units. Phase III will complete the upgrade of makeup air units and addre	year's request for Phase chanical components in ad	l replaces the ditional rooftop
10.02	2007-078	CCF	\$749,168
Colorado Con			
<i>Upgrade HVA</i> (The project upg project also re-	nmunity Colleges Lowry C System, Building 967 grades the HVAC system and replaces and relocates the air handling units to al -tubes the boiler and upgrades its controls, and replaces building automation co roject addresses a damaged chiller and leaking cooling and heating coils	low for easier repair of the ntrols that were damaged	system. The by lightning. In
Upgrade HVAC The project upg project also re- addition, the pr Funding histo session due to	C System, Building 967 grades the HVAC system and replaces and relocates the air handling units to al tubes the boiler and upgrades its controls, and replaces building automation co roject addresses a damaged chiller and leaking cooling and heating coils. Pry. Phase I of the project was appropriated in FY 2007-08, but funding was late the budgetary shortfall. Because of additional scope requirements that have si	ntrols that were damaged	by lightning. In
Upgrade HVAC The project upg project also re- addition, the pr Funding histo session due to revised and res	C System, Building 967 grades the HVAC system and replaces and relocates the air handling units to al tubes the boiler and upgrades its controls, and replaces building automation co roject addresses a damaged chiller and leaking cooling and heating coils.	ntrols that were damaged er partially rescinded during nce been identified, the re	by lightning. In g the 2009 quest has been
Upgrade HVAC The project upg project also re- addition, the pr Funding histo session due to revised and res	<i>C System, Building</i> 967 grades the HVAC system and replaces and relocates the air handling units to all tubes the boiler and upgrades its controls, and replaces building automation co- roject addresses a damaged chiller and leaking cooling and heating coils. <i>Pry.</i> Phase I of the project was appropriated in FY 2007-08, but funding was late the budgetary shortfall. Because of additional scope requirements that have si submitted as Phase I. 2009-166	ntrols that were damaged	by lightning. In
Upgrade HVAC The project upg project also re- addition, the pr Funding histo session due to revised and res 10.03 Otero Junior C	C System, Building 967 grades the HVAC system and replaces and relocates the air handling units to al tubes the boiler and upgrades its controls, and replaces building automation co roject addresses a damaged chiller and leaking cooling and heating coils. Pry. Phase I of the project was appropriated in FY 2007-08, but funding was late the budgetary shortfall. Because of additional scope requirements that have si submitted as Phase I. 2009-166 College	ntrols that were damaged er partially rescinded during nce been identified, the re	by lightning. In g the 2009 quest has been
Upgrade HVAC The project upg project also re- addition, the pr Funding histo session due to revised and res 10.03 Otero Junior C Replace HVAC The project rep beyond their us	<i>C System, Building</i> 967 grades the HVAC system and replaces and relocates the air handling units to all tubes the boiler and upgrades its controls, and replaces building automation co- roject addresses a damaged chiller and leaking cooling and heating coils. <i>Pry.</i> Phase I of the project was appropriated in FY 2007-08, but funding was late the budgetary shortfall. Because of additional scope requirements that have si submitted as Phase I. 2009-166	ntrols that were damaged er partially rescinded during nce been identified, the re- CCF ding to the college, the unit	by lightning. In g the 2009 quest has been \$440,370 ts have served
Upgrade HVAC The project upg project also re- addition, the pr Funding histo session due to revised and res 10.03 Otero Junior C Replace HVAC The project rep beyond their us starting to occu	C System, Building 967 grades the HVAC system and replaces and relocates the air handling units to al tubes the boiler and upgrades its controls, and replaces building automation co roject addresses a damaged chiller and leaking cooling and heating coils. Pry. Phase I of the project was appropriated in FY 2007-08, but funding was late the budgetary shortfall. Because of additional scope requirements that have si submitted as Phase I. 2009-166 College <i>C, McBride Hall</i> blaces four air handling units that are original to the 44-year-old building. Accord seful lives and some components are difficult to obtain or are no longer available	ntrols that were damaged er partially rescinded during nce been identified, the re- CCF ding to the college, the unit	by lightning. In g the 2009 quest has been \$440,370 ts have served
Upgrade HVAC The project upgoroject also re- addition, the pro- Funding histo session due to revised and rese 10.03 Otero Junior C Replace HVAC The project rep beyond their us starting to occu	C System, Building 967 grades the HVAC system and replaces and relocates the air handling units to al tubes the boiler and upgrades its controls, and replaces building automation co roject addresses a damaged chiller and leaking cooling and heating coils. bry. Phase I of the project was appropriated in FY 2007-08, but funding was late the budgetary shortfall. Because of additional scope requirements that have si submitted as Phase I. 2009-166 College <i>C, McBride Hall</i> blaces four air handling units that are original to the 44-year-old building. Accord seful lives and some components are difficult to obtain or are no longer available ur, which disrupt classes.	ntrols that were damaged er partially rescinded during nce been identified, the re- CCF ding to the college, the unit e. Routine mechanical bre	by lightning. In g the 2009 quest has been \$440,370 ts have served eakdowns are
Upgrade HVAC The project upg project also re- addition, the pr Funding histo session due to revised and res 10.03 Otero Junior C Replace HVAC The project rep beyond their us starting to occu 10.04 University of C	C System, Building 967 grades the HVAC system and replaces and relocates the air handling units to all tubes the boiler and upgrades its controls, and replaces building automation co- roject addresses a damaged chiller and leaking cooling and heating coils. Pry. Phase I of the project was appropriated in FY 2007-08, but funding was lated the budgetary shortfall. Because of additional scope requirements that have si- submitted as Phase I. 2009-166 College C, McBride Hall blaces four air handling units that are original to the 44-year-old building. Accord seful lives and some components are difficult to obtain or are no longer available ur, which disrupt classes.	ntrols that were damaged er partially rescinded during nce been identified, the re- CCF ding to the college, the unit e. Routine mechanical bre	by lightning. In g the 2009 quest has been \$440,370 ts have served eakdowns are
Upgrade HVAC The project upg project also re- addition, the pr Funding histo session due to revised and res 10.03 Otero Junior C Replace HVAC The project rep beyond their us starting to occu 10.04 University of C Improve Chilled The project imp The system's fi	C System, Building 967 grades the HVAC system and replaces and relocates the air handling units to al -tubes the boiler and upgrades its controls, and replaces building automation co- roject addresses a damaged chiller and leaking cooling and heating coils. Pry. Phase I of the project was appropriated in FY 2007-08, but funding was later the budgetary shortfall. Because of additional scope requirements that have si- submitted as Phase I. 2009-166 College C, McBride Hall blaces four air handling units that are original to the 44-year-old building. Accord seful lives and some components are difficult to obtain or are no longer available ur, which disrupt classes. 2007-091 Colorado Denver d Water Distribution, Building 500 proves chilled water distribution for Building 500 to correct maintenance deficient low control is inadequate, which results in temperature control problems and was of all of the building's air handling units. To correct the problem, the project reco	ntrols that were damaged er partially rescinded during nce been identified, the re- CCF ding to the college, the unit e. Routine mechanical bre CCF	by lightning. In g the 2009 quest has been \$440,370 ts have served eakdowns are \$426,475 performance. equacy impacts
Upgrade HVAC The project upg project also re- addition, the pr Funding histo session due to revised and res 10.03 Otero Junior C Replace HVAC The project rep beyond their us starting to occu 10.04 University of C Improve Chilled The project imp The system's fit the operation o	C System, Building 967 grades the HVAC system and replaces and relocates the air handling units to al -tubes the boiler and upgrades its controls, and replaces building automation co- roject addresses a damaged chiller and leaking cooling and heating coils. Pry. Phase I of the project was appropriated in FY 2007-08, but funding was later the budgetary shortfall. Because of additional scope requirements that have si- submitted as Phase I. 2009-166 College C, McBride Hall blaces four air handling units that are original to the 44-year-old building. Accord seful lives and some components are difficult to obtain or are no longer available ur, which disrupt classes. 2007-091 Colorado Denver d Water Distribution, Building 500 proves chilled water distribution for Building 500 to correct maintenance deficient low control is inadequate, which results in temperature control problems and was of all of the building's air handling units. To correct the problem, the project reco	ntrols that were damaged er partially rescinded during nce been identified, the re- CCF ding to the college, the unit e. Routine mechanical bre CCF	by lightning. In g the 2009 quest has been \$440,370 ts have served eakdowns are \$426,475 performance. equacy impacts
Upgrade HVAC The project upg project also re- addition, the pr Funding histo session due to revised and res 10.03 Otero Junior C Replace HVAC The project rep beyond their us starting to occu 10.04 University of C Improve Chilled The project imp The system's fit the operation o control systems 10.05	C System, Building 967 grades the HVAC system and replaces and relocates the air handling units to all tubes the boiler and upgrades its controls, and replaces building automation co roject addresses a damaged chiller and leaking cooling and heating coils. bry. Phase I of the project was appropriated in FY 2007-08, but funding was late the budgetary shortfall. Because of additional scope requirements that have si submitted as Phase I. 2009-166 College <i>C, McBride Hall</i> blaces four air handling units that are original to the 44-year-old building. Accord seful lives and some components are difficult to obtain or are no longer available ur, which disrupt classes. 2007-091 Colorado Denver <i>d Water Distribution, Building 500</i> proves chilled water distribution for Building 500 to correct maintenance deficient low control is inadequate, which results in temperature control problems and wa of all of the building's air handling units. To correct the problem, the project reco	ntrols that were damaged er partially rescinded during nce been identified, the re- CCF ding to the college, the unit e. Routine mechanical bre CCF cCF	by lightning. In g the 2009 quest has been \$440,370 ts have served eakdowns are \$426,475 performance. equacy impacts es pumps and

The project replaces and relocates a service transformer and main distribution switchboard. The building transformer is old, runs hot, and is at capacity. The main gear is obsolete and past its useful life, and parts are no longer available.

FY 2010-11 Level I Controlled Maintenance Request (Cont.)

		Fund Source	Amount
10.06	2011-085	CCF	\$1,121,535
luman Service	es		
Replace Water	Service, Wheat Ridge Regional Center		
Valley Water Di failed six years a	laces a stand-alone water system with a new distribution system, and insta istrict, which services nearby Red Rocks Community College. The existing ago and were replaced with emergency controlled maintenance funds. A system; however, both the local water district and the Arvada Fire Protection	g system was installed in 1922. temporary connection was made	The pumps e with the local
10.07	2009-191	CCF	\$994,950
Arapahoe Com	nmunity College		
Replace Roof, N	Main Building and Annex Building		
causing classro	places the insulation and roofing on two buildings. The roofs of the Main an bom disruption, equipment damage, and structural damage. The roofs wer aty life span. The roofs have lost drainage capability and require frequent re	e installed in 1985, and have ou	
10.08	2008-176	CCF	\$276,440
Auraria Higher	r Education Center		
-	ce Campus Roofing and Access Ladders, and Replace Cooling		
the Arts, North (building and sev	pairs or replaces deteriorated roofs, improves roof access, and replaces on Chiller Plant, Technology, and Children's College buildings do not meet bu everal of the Ninth Street Historical Park office buildings leak, which causes E Events Center is deteriorated and at the end of its useful life.	ilding safety standards. The roo	ofs on the utility
10.09	2012-056	CCF	\$471,659
		001	ψ111,000
	ool of Mines		<i>Q</i> 11 1,000
Colorado Scho	ool of Mines Coolbaugh Building		ψ111,000
Colorado Scho <i>Replace Roof, C</i> The project repl leak, which neg	<i>Coolbaugh Building</i> places the roof of the building with a 30-year built-up roofing system. The re gatively impacts several research laboratories. Key equipment in the labor	oof of both the original building a	and its addition
Colorado Scho Replace Roof, (The project repl eak, which neg during rain or sr	<i>Coolbaugh Building</i> places the roof of the building with a 30-year built-up roofing system. The re gatively impacts several research laboratories. Key equipment in the labor	oof of both the original building a	and its addition
Colorado Scho Replace Roof, C The project repl eak, which neg during rain or sr 10.10	Coolbaugh Building blaces the roof of the building with a 30-year built-up roofing system. The re gatively impacts several research laboratories. Key equipment in the labor mowfalls.	oof of both the original building a atories must be covered with pla	and its addition astic sheeting
Colorado Scho Replace Roof, C The project repl leak, which neg during rain or sr 10.10 Adams State C	Coolbaugh Building blaces the roof of the building with a 30-year built-up roofing system. The re gatively impacts several research laboratories. Key equipment in the labor mowfalls.	oof of both the original building a atories must be covered with pla	and its addition astic sheeting
Colorado Scho Replace Roof, C The project repl leak, which neg during rain or sr 10.10 Adams State C Replace Roof, F The project repl	Coolbaugh Building places the roof of the building with a 30-year built-up roofing system. The regatively impacts several research laboratories. Key equipment in the labor snowfalls. 2012-057 College	oof of both the original building a atories must be covered with pla CCF f deterioration. This year's requ	and its addition astic sheeting \$282,553
Colorado Scho Replace Roof, C The project repl eak, which neg during rain or sr 10.10 Adams State C Replace Roof, F The project repl replaces the sav Funding histor	Coolbaugh Building blaces the roof of the building with a 30-year built-up roofing system. The re- gatively impacts several research laboratories. Key equipment in the labor mowfalls. 2012-057 College Fine Arts Building and Planetarium blaces roofs that have reached the end of their useful life and show signs of	oof of both the original building a atories must be covered with pla CCF f deterioration. This year's requi inetarium roof.	and its addition astic sheeting \$282,553 est for Phase I art of the Fine
Colorado Scho Replace Roof, C The project repl eak, which neg- luring rain or sr 10.10 Adams State C Replace Roof, F The project repl replaces the sav Funding histor Arts Building roo project has since	Coolbaugh Building blaces the roof of the building with a 30-year built-up roofing system. The regatively impacts several research laboratories. Key equipment in the labor snowfalls. 2012-057 College Fine Arts Building and Planetarium blaces roofs that have reached the end of their useful life and show signs or aw-toothed area of the Fine Arts Building roof. Phase II will replace the Plabor Structure of the second maintenance projects were requested to complete bof was replaced. However, funding for one request was partially rescinded	oof of both the original building a atories must be covered with pla CCF f deterioration. This year's requi inetarium roof.	and its addition astic sheeting \$282,553 est for Phase I urt of the Fine funded. The
Colorado Scho Replace Roof, C The project repl eak, which neg- luring rain or sr 10.10 Adams State C Replace Roof, F The project repl eplaces the sav Funding histor Arts Building roo project has sinc	Coolbaugh Building blaces the roof of the building with a 30-year built-up roofing system. The re gatively impacts several research laboratories. Key equipment in the labor snowfalls. 2012-057 College Fine Arts Building and Planetarium blaces roofs that have reached the end of their useful life and show signs of aw-toothed area of the Fine Arts Building roof. Phase II will replace the Pla bry. Two earlier controlled maintenance projects were requested to comple bof was replaced. However, funding for one request was partially rescinded ce been rescoped and is being submitted as a new request.	oof of both the original building a atories must be covered with pla CCF f deterioration. This year's requi inetarium roof. the the roof replacements and pa d and the other request was not	and its addition astic sheeting \$282,553 est for Phase I art of the Fine
Colorado Scho Replace Roof, C The project repl eak, which neg- during rain or sr 10.10 Adams State C Replace Roof, F The project repl replaces the same Funding histor Arts Building roo project has since 10.11 University of N	Coolbaugh Building blaces the roof of the building with a 30-year built-up roofing system. The regatively impacts several research laboratories. Key equipment in the labor snowfalls. 2012-057 College Fine Arts Building and Planetarium blaces roofs that have reached the end of their useful life and show signs or aw-toothed area of the Fine Arts Building roof. Phase II will replace the Pla bry. Two earlier controlled maintenance projects were requested to comple bof was replaced. However, funding for one request was partially rescinded ce been rescoped and is being submitted as a new request. 2008-158	oof of both the original building a atories must be covered with pla CCF f deterioration. This year's requi inetarium roof. the the roof replacements and pa d and the other request was not	and its addition astic sheeting \$282,553 est for Phase I urt of the Fine funded. The
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FY 2011-12 State-Funded Capital Requests Not Prioritized by the Capital Development Committee

CDC	OSPB		FY 11-12 State	Poquirod Additional
Priority	Priority	Project Title	Funds Requested	Required Additional GF Transfer
N/A	9	Suicide Risk Mitigation, Human Services	\$4,673,951	\$4,673,951
N/A	10	Hellems Arts and Sciences Building (Capital Renewal Project), CU Boulder	3,360,840	8,034,791
N/A	11	Forestry Revitalization (Capital Renewal Project), CSU	5,000,000	13,034,791
N/A	12	Ketchum Arts and Sciences Building (Capital Renewal Project), CU Boulder	12,491,802	25,526,593
N/A	13	Nursing / Science Improvements, Otero Junior College	1,978,300	27,504,893
N/A	14	General Classroom Building, CSU – Pueblo	15,176,250	42,681,143
N/A	15	Richardson Hall Renovation, Adams State College	20,137,369	62,818,512
N/A	16	Alamosa Campus Expansion, Trinidad State Junior College	1,950,000	64,768,512
N/A	17	Systems Biotechnology Building, Academic Wing, CU Boulder	26,951,380	91,719,892
N/A	18	Academic Classroom II, Mesa State College	19,791,760	111,511,652
N/A	19	South Hall, CU Colorado Springs	2,011,590	113,523,242
N/A	20	Quigley Hall Renovation, Western State College	25,779,268	139,302,510
N/A	21	Berndt Hall Reconstruction - Geosciences, Physics, and Engineering, Fort Lewis College	26,995,863	166,298,373
N/A	22	Chemistry Building Addition, CSU	44,600,000	210,898,373
N/A	23	E.S. French Renovation, Northeastern Junior College	1,145,000	212,043,373
N/A	24	Ute Indian Museum, Colorado Historical Society	2,406,789	214,450,162
N/A	N/A	Instructional Classroom Renovation, Westminster Campus, Front Range Community College	1,041,880	215,492,042
N/A	N/A	Meyer Hall Replacement, Colorado School of Mines	4,145,000	219,637,042
N/A	N/A	Earth Energy Institute, Colorado School of Mines	4,080,313	223,717,355
N/A	N/A	Psychology Building Renovation, CSU — Pueblo	2,275,083	225,992,438
N/A	N/A	College of Architecture and Planning Building, CU Denver	27,000,000	252,992,438
N/A	N/A	Technology Building Renovation, CSU — Pueblo	2,221,640	255,214,078
N/A	N/A	Visual and Performing Arts, CU Colorado Springs	4,415,850	259,629,928
N/A	N/A	Tomlinson Library Addition and Renovation, Mesa State College	26,046,483	285,676,411
N/A	N/A	Aerospace and Energy Systems Building, CU Boulder	3,976,124	289,652,535
N/A	N/A	Geosciences Building, CU Boulder	5,504,239	295,156,774
N/A	N/A	Ekeley Sciences Middle Wing Renovation, CU Boulder	12,925,951	308,082,725
N/A	N/A	Press Box Expansion and Renovation, Western State College	1,994,706	\$310,077,431