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Report to the Colorado General Assembly

Capital Development Committee

2009

CAPITAL DEVELOPMENT COMMITTEE

Report to the Colorado General Assembly

Research Publication No. 598 2010

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To Members of the Sixty-seventh General Assembly:

Submitted herewith is the 2009 Capital Development Committee (CDC) final report. The purpose of the CDC final report is to provide annual and historical information on the capital development process. The 2009 final report provides a complete summary of all capital construction and controlled maintenance appropriations during the 2009 session. A five-year history and four-year forecast of capital project funding are also included. The report concludes with a description of other action taken by the CDC in FY 2008-09, and a summary of 2009 legislation, enacted by the General Assembly, that impacts capital development funding or the capital development process.

The CDC final report serves as a permanent record of capital development funding. The report is referred to by CDC staff and other state agencies throughout the year to help facilitate the capital development process. The report also serves as an informational document for any other entity or individual interested in the progress of capital development in the state of Colorado.

Respectfully submitted,

Mike Manen

Mike Mauer Director

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This report is also available on line at:

http://www.colorado.gov/lcs/CDC

Executive Summary

Primary Responsibility of the Capital Development Committee

The primary responsibility of the Capital Development Committee (CDC), established by House Bill 85-1070 (Section 2-3-1301, et seq., C.R.S.), is to review and make recommendations concerning capital construction and controlled maintenance requests and proposals for the acquisition of capital assets of each state department and higher education institution in Colorado. The CDC forwards its recommendations to the Joint Budget Committee (JBC).

Types of Projects that Qualify for State Funding

Appropriations from the Capital Construction Fund (CCF) and the Controlled Maintenance Trust Fund (CMTF) are used for capital projects, which includes capital construction, capital renewal, and controlled maintenance projects.

- Capital construction projects include the purchase of land, buildings, or other facilities; the construction, renovation, or remodeling of buildings or other facilities; the purchase and installation of equipment necessary to operate the buildings or facilities; and the architectural, engineering, or other consultant services associated with a capital construction project.
- Capital renewal projects address controlled maintenance issues that have exceeded \$2 million in costs, or have grown in scope and are better addressed building by building, rather than system by system.
- 3. Controlled maintenance is defined as corrective repairs or replacement of utilities and equipment, and site improvements at existing state-owned, general-funded buildings, and other physical facilities.

Five-Year History of Capital Construction and Controlled Maintenance Appropriations

State-funded appropriations totaled \$680.4 million for the five-year period ending in FY 2009-10. The low point in total appropriations during the last five-year period came in FY 2009-10. The state entered a recession beginning in FY 2008-09. In the four fiscal years preceding FY 2009-10, an average of \$151.3 million per year was appropriated for capital projects. In contrast, \$75.1 million was spent on capital projects in FY 2009-10, or about half of the average amount appropriated in each of the previous four fiscal years.

Funding for state departments and higher education institutions. State departments received \$345.8 million (50.8 percent) of total capital appropriations over the five-year period, while higher education institutions received \$334.5 million (49.2 percent). *Figure A* provides a five-year overview of capital funding for higher education institutions and state departments.

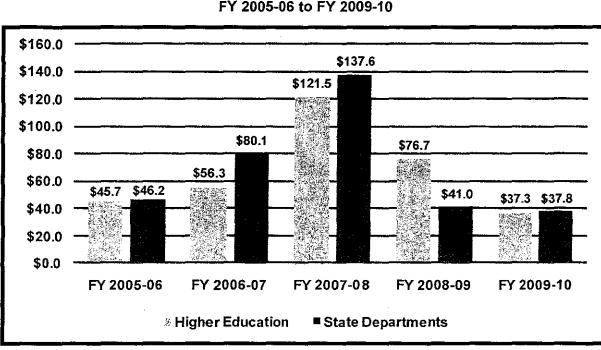


Figure A Five-Year History of Capital Appropriations for Higher Education Institutions and State Departments (in millions) FY 2005-06 to FY 2009-10

Certificates of participation projects. Certificates of participation (COPs) are a common form of lease-purchase financing that allows the state to enter into lease-purchase agreements to build capital facilities. The state is currently making payments on three COP projects, including:

- ✓ Various Projects at the Anschutz Medical Campus (formerly Fitzsimons);
- ✓ Various Higher Education Projects November 2008 Issue; and
- ✓ Colorado State Penitentiary II, High Custody Expansion Facility.

Gross Square Footage of State Facilities

As of January 2009, the total gross square footage (GSF) of state-occupied facilities was 63.1 million GSF, according to the Office of the State Architect. The estimated replacement value is \$11.5 billion.

The total GSF of state-occupied facilities grew 1.3 million GSF, or 2.1 percent, between calendar year 2007 and calendar year 2008, which increased the total estimated replacement value by \$1.2 billion, or 10.4 percent.

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Capital Construction Fund and Controlled Maintenance Trust Fund Revenue

Revenue made available for capital projects from all state sources totaled \$746.2 million for the last five fiscal years. Of this amount, \$90.6 million, or 12.1 percent, was made available for FY 2009-10 projects. Funding for FY 2009-10 projects was largely made available through cuts to prior year appropriations. Over the past five years, the CCF has been the primary source of revenue for capital construction and controlled maintenance projects.

Figure B identifies all four sources of revenue for capital projects and the amounts attributable to each source.

	Revenue Source	FY 2005-06	EY 2006-07	∯ FY 2007-08	EY 2008-09	FY 2009-10	Five-Year
Ger	eral Fund						
1a	Transfers for prison construction or expansion projects, or to fund a portion of prioritized projects identified during annual budget deliberations (not subject to the 6 percent spending limit)	\$10.1	\$145.9	\$93 ₋ 7	\$24.9	(\$26.1)	\$248:5
1b	Appropriations to fund a portion of prioritized projects identified during annual budget deliberations (subject to the 6 percent spending limit)	62.6	0.0	6.6	0.0	0.0	\$69.2
1c	One-third of the prior year's excess reserve, transferred pursuant to HB 02-1310	42.3	31.0	145.6	83.1	14.5	\$316.5
	Subtotal	\$115.0	\$176.9	\$245.9	\$108.0	(\$11.6)	\$634.2
Сар	ital Construction Fund (CCF)						
2a	Interest earnings, reversions, and other deposits made by the legislature	\$3.5	\$5.5	\$14.3	\$25.2	\$8.8	\$57.3
2b	Moneys made available for capital projects from cuts to appropriations in prior years	(0.2)	(2.9)	(16.2)	(66.1)	85.4	\$0.0
	Subtotal	\$3.3	\$2.6	(\$1.9)	(\$40.9)	\$94.2	\$57.3
Tob	acco Master Settlement			·			
3	Moneys used for cash-funded portion of certificates of participation annual lease payment for seven projects at the University of Colorado Denver, Anschutz Medical Campus	\$7.0	\$13.1	\$13.1	\$13.1	\$8.0	\$54.3
Con	trolled Maintenance Trust Fund (CMTF)						
4	Interest earnings on the principal balance, which cannot be expended on projects	(\$3.1)	\$3.2	\$0.3	\$0.0	\$0.0	\$0.4
	Total	\$122.2	\$195.8	\$257.4	\$80.2	\$90.6	\$746.2

Figure B Revenue Made Available for Capital Projects (in millions) FY 2005-06 to FY 2009-10

Conital Development Committee

Controlled Maintenance Trust Fund Revenue

The General Assembly created the Controlled Maintenance Trust Fund (CMTF) in 1993 with the intent of establishing a stable and consistent source of revenue for controlled maintenance projects. *Figure C* below provides a five-year history of revenue to and appropriations from the CMTF, as well as a history of total appropriations for controlled maintenance.

Figure C Controlled Maintenance Trust Fund Revenue and Appropriations History FY 2005-06 to FY 2009-10

	FY 05-06	FY-06-07	EY 07-08	FY 08-09	FY 09-10	Five-Year Total
Principal			lan an tra na a Na san an tra na san an ta			a an arter and the second the second terms of the second second second second second second second second second
Beginning Balance	\$185,656,801	\$29,000	\$29,000	\$1,589,516	\$1,286,837	N/A
General Fund Transfer	(185,627,801)	0	1,560,516	(302,679)	(803,610)	(\$185,173,574)
Ending Balance	\$29,000	\$29,000	\$1,589,516	\$1,286,837	\$483,227	N/A
Interest	ile ile le terencie di Service de la comparis		(Second administration) Second administration	on this had be to d	idni kata in 174	engel Land og staret for Lander M
Interest Earned*	\$6,672,379	\$16,965	\$8,326	\$46,821	\$3,000	\$6,744,491
Interest Transferred from the CMTF to General Fund	(3,144,162)	0	0	0	0	(\$3,144,162)
Interest Appropriated for Controlled Maintenance Projects	\$0	3,200,000	\$340,000	0	0	\$3,540,000
Total Appropriated for Controlled Maintenance	\$38,357,502	\$35,129,807	\$50,702,815	\$26,087,798	\$24;235,321	\$174,513,243
Amount Appropriated from the CCF	38,359,502	31,929,807	50,362,815	26,087,798	24,235,321	\$146,739,922
Amount Appropriated from the CMTF	0	3,200,000	340,000	0	0	\$3,540,000
% Appropriated from the CMTF	0.0%	9.1%	0.7%	0.0%	0.0%	2.0%

The interest for FY 2009-10 is an estimate. Half of any interest moneys earned in FY 2009-10 can be appropriated for FY 2010-11 projects.

Four-Year Outlook — State-Funded Capital Need Versus Funding Projected to Be Available

State law requires the CDC to forecast the state's future needs for capital construction and controlled maintenance, although the term "need" is not defined in state law. However, state departments and institutions annually submit plans to the CDC that list their capital construction needs for the next four years. Based on these requests, there is a projected \$2.4 billion revenue shortfall to meet capital needs that are estimated to total \$2.6 billion over the next four years.

Of this amount, controlled maintenance needs total \$434.5 million, or 16.6 percent of the estimated four-year need, while capital construction needs (including certificates of participation payments) total \$2.2 billion, or 83.4 percent of the estimated need.

2009 Capital Construction and Controlled Maintenance Appropriations

The total amount in the 2009 Long Bill for capital projects was \$518.2 million, including \$92.8 million for state-funded projects and \$425.4 million for cash-funded projects. A total of 91 projects were funded:

- ✓ 3 state-funded capital construction projects totaling \$24.8 million;
- ✓ 3 state-funded certificates of participation payments totaling \$43.7 million;
- ✓ 35 controlled maintenance projects totaling \$24.2 million;
- ✓ 1 cash-funded capital renewal project totaling \$6.0 million; and
- ✓ 49 cash-funded projects totaling \$419.5 million.

Funding for the 91 projects includes:

- \$14.7 million from the Capital Construction Fund (state funds), including \$14.5 million of the FY 2007-08 excess General Fund reserve and a fund balance of \$0.2 million;
- ✓ \$15.9 million transferred from the General Fund to the Capital Construction Fund, including \$8.1 million in interest earnings and \$7.8 million transferred to the Corrections Expansion Reserve Fund;
- ✓ \$54.1 million in reversions to the Capital Construction Fund from rescinded projects and expired appropriations;
- ✓ \$419.0 from cash funds; and
- ✓ \$40.7 from federal funds.

Breakdown of State-Funded Projects

Of the \$58.4 million in state funds included in the Long Bill, state departments received \$40.8 million (69.8 percent) of the funding allocation. Higher education institutions received \$17.6 million (30.2 percent) of the state-funded total.

Figure D lists the number of state-funded projects by category and notes the state-funded portion for each.

Category	# of State Department Projects	State Department Amount	# of Higher Education Projects	Higher Education Amount	Total Amount
Controlled Maintenance Projects	17	\$11,757,956	18	\$12,477,365	\$24,235,321
Capital Construction Projects	5	29,048,708	1	5,142,063	\$34,190,771
Totals	22	\$40,806,664	19-	\$17,619,428	\$58,426,092

Figure D Summary of State-Funded FY 2009-10 Projects

Figure E lists the number of capital construction (CC) projects and controlled maintenance (CM) projects funded, and the amount of state money received by major institutions of higher education and state departments.

Agency	Funding	# of CC Projects	#of CM Projects
Department of Corrections	\$19.4	2	6
Department of Revenue	\$7.4	1	0
Department of Military and Veterans Affairs	\$6.5	1	1
University of Colorado Denver	\$5.1	1	0
Department of Personnel and Administration	\$3.5	0	4
Department of Human Services	\$3.1	0	4
Colorado State University	\$2.5	0	3
University of Colorado at Boulder	\$2.5	0	2
Pikes Peak Community College	\$1.2	0	1
Auraria Higher Education Center	\$1.1	0	1
Arapahoe Community College	\$0.9	0	1
University of Northern Colorado	\$0.8	0	1 "
Trinidad State Junior College	\$0.7	0	2
Colorado State Fair	\$0.7	0	1
Pueblo Community College	\$0.7	0	1
Colorado School of Mines	\$0.6	0	1
Colorado Historical Society	\$0.5	0	2
Red Rocks Community College	\$0.4	0	1
Western State College	\$0.3	0	1
Mesa State College	\$0.3	0	1
Department of Public Health and Environment	\$0.2	0	1
Higher Education	\$0.0	1	0
Total	\$58.4	(de 6) (d	35

Figure E State-Funded Appropriations by Amount (in millions)

Cuts to Prior Year Appropriations

The state entered an economic recession in FY 2008-09. As a result, project funding was rescinded for all or part of the prior years' appropriations for 61 capital projects in order to help balance the state's FY 2008-09 and FY 2009-10 budgets. Capital projects were cut by the Governor's office in two waves, including an initial freeze in September 2008, and a more extensive freeze in January 2009. These recommended cuts were later formalized through Senate Bill 09-280, the supplemental bill for capital construction, which authorized negative appropriations for 61 projects in multiple prior fiscal years.

The combined impact of these 61 projects was a reversion of \$85.4 million state funds to the CCF. The funds were made available for FY 2009-10 capital construction and controlled maintenance projects and for transfer to the General Fund for budget balancing purposes. Pursuant to Senate Bill 09-279, the JBC recommended a transfer of \$28.9 million from the remaining CCF balance to the General Fund for the purpose of budget balancing in FY 2009-10.

Figure F below summarizes the impact of these cuts on the Capital Construction Fund (CCF).

Funding Category	# of Projects	Total Savings
September 2008 Freeze		
State-Funded Capital Construction	12	\$54,268,736
State-Funded Controlled Maintenance	0	0
Subtotal	12	\$54,2687736
January 2009 Freeze	a le gebre de la cara. La constante	
State-Funded Capital Construction	10	\$6,777,235
State-Funded Controlled Maintenance	39	\$24,363,869
Subtotal	49	\$31,141,104
Grand Total	61	\$85,409,840

Figure F Impact of Cuts to Prior Years' Appropriations on the Capital Construction Fund

2009 Supplemental Requests

State departments and higher education institutions must submit requests for supplemental funding, including requests for extensions of time only, to the CDC. The supplemental appropriations bill for capital construction in 2009 included 16 such requests. The combined impact of the requests from all funding sources is \$60.5 million, including \$52.3 million from cash funds and \$8.2 million from federal funds.

Action Taken By the CDC Regarding Six-Month Waiver Requests and Property Transactions

Colorado law requires any department or institution that does not initiate a project and encumber funds within six months of the appropriation date to request a waiver of the six-month encumbrance deadline from the CDC. The Capital Development Committee considered and approved eight six-month waiver requests.

The CDC reviewed and commented on 26 property transactions in FY 2008-09, including 20 proposals from the Division of Wildlife, Department of Natural Resources, 2 proposals from the Division of Parks and Outdoor Recreation, Department of Natural Resources, and 4 proposals from various other state agencies. All of the property transaction proposals submitted during FY 2008-09 were favorably recommended.

2009 Legislation Impacting Capital Construction Funding or the Capital Development Process

Approximately 30 bills considered by the General Assembly during the 2009 legislative session affected capital construction and the duties of the Capital Development Committee. These bills addressed budget balancing measures, appropriations for capital construction projects, the duties of the CDC, the review of real property transaction proposals, changes to higher education capital construction, and legislation impacting the Colorado Historical Society.

I. Statutory Establishment and Responsibilities of the Capital Development Committee

Establishment of the Capital Development Committee

The Capital Development Committee (CDC) was established in 1985 (House Bill 85-1070), and its statutory charge is found under Section 2-3-1301, et. seq., C.R.S. The CDC is a joint committee, consisting of three members of the House of Representatives and three members of the Senate. Each house is represented by two members of the majority party and one member of the minority party. Members of the CDC are chosen according to the rules of each house.

The CDC is required to elect a chair and a vice-chair each year. The election takes place at the first meeting held on or after October 15 in odd-numbered years and at the first meeting held after the General Election in even-numbered years. The chairmanship alternates between the House and Senate each year. The chair elected in fall 2008 was a House member.

Pursuant to Section 2-3-1308, C.R.S., the CDC's repeal date is July 1, 2014.

Responsibilities of the Capital Development Committee (CDC)

The CDC has the following statutory responsibilities:

Funding

 develop and make recommendations concerning new methods of financing the state's ongoing capital construction and controlled maintenance needs no later than January 1, 2016.

General Project Review and Oversight

- consider funding requests for capital construction and controlled maintenance projects submitted by state departments and higher education institutions, including regular and emergency supplemental capital construction requests;
- prioritize recommendations for the funding of capital construction and controlled maintenance projects for submittal to the Joint Budget Committee (JBC);
- forecast the state's requirements for capital construction, controlled maintenance, and the acquisition of capital assets for the next fiscal year and the following four fiscal years;
- consider cash-funded capital construction projects submitted by higher education institutions to be commenced without prior legislative authorization in an appropriations bill, and make recommendations to the JBC (pursuant to Senate Bill 92-202 and House Bill 08-1205);
- study the capital construction request from the Transportation Commission for state highway reconstruction, repair, and maintenance, and determine the projects that may be funded from money available in the Capital Construction Fund;

- determine the number of kindergarten through twelfth grade capital construction projects that should receive matching funds from the state's School Construction and Renovation Fund;
- consider requests for waivers of the six-month encumbrance deadline for capital construction appropriations;
- review and recommend minimum building codes for all construction by state agencies on state-owned or state lease-purchased properties or facilities;
- review the annual capital construction and maintenance requests from the Office of Information Technology regarding the Public Safety Communications Trust Fund;
- review the annual report from the Department of Personnel and Administration regarding the high performance standard certification program, pursuant to Senate Bill 07-051; and
- review high performance standard certification program estimates that are expected to increase a building's costs by more than 5 percent.

Adult and Juvenile Correctional Facilities

- review facility program plans for adult correctional facilities in the Department of Corrections and for juvenile correctional facilities in the Division of Youth Corrections; and
- review proposals from the Department of Corrections to enter into agreements to acquire title to correctional facilities developed and constructed with private funds.

Property Transactions

- review real property transaction proposals by the Division of Parks and Outdoor Recreation and comment on the proposals to the Colorado State Parks Board;
- review real property transaction proposals by the Division of Wildlife and comment on the proposals to the Colorado Wildlife Commission;
- review real property transaction proposals, as administered by the executive director of the Department of Personnel and Administration, and comment on the proposals to the executive director;
- review real property transaction proposals by the Department of Military and Veterans Affairs and comment on the transactions to the Adjutant General; and
- receive an annual report from the Department of Personnel and Administration concerning state department and higher education institution facility management plans for vacant or abandoned state buildings.

State Capitol Building

• consider recommendations from the State Capitol Building Advisory Committee with respect to any plans to restore, redecorate, or reconstruct space within the public and ceremonial areas of the State Capitol Building and the surrounding grounds.

Types of Projects that Qualify for State Funding

The term "capital" collectively refers to three types of projects: (1) capital construction; (2) capital renewal; and (3) controlled maintenance. *Capital construction* includes the following:

- the purchase of land;
- the purchase, construction, or demolition of buildings or other physical facilities, including utilities and state highways;
- the financing of a building or other physical facility acquired by lease-purchase and using certificates of participation (COPs);
- · the remodeling or renovation of existing buildings or other physical facilities;
- · site improvements or development of existing buildings or other physical facilities;
- the purchase and installation of the fixed and movable equipment necessary for the operation of new or renovated buildings and other physical facilities;
- any item of instructional or scientific equipment that costs more than \$50,000; and
- the purchase of the services of architects, engineers, and other consultants to prepare plans, program documents, life-cycle cost studies, energy analyses, and other studies associated with any capital construction project.

Capital construction projects are program-driven. An institution or department must justify a capital request based on how the project will allow it to improve or alter its ability to provide a certain program or service. Examples of capital construction projects include constructing a new state prison, renovating a biology building at a state university, and developing an automated fingerprinting identification system.

Capital renewal projects are also program-driven, and address controlled maintenance issues that have exceeded \$2 million in costs, or have grown in scope and are better addressed building by building, rather than system by system. Capital renewal projects are prioritized by the CDC along with capital construction projects. An example of a capital renewal project is upgrading a heating/ventilation/air conditioning system in a chemistry building at a community college.

Controlled maintenance projects are system driven, and address facility component systems at the end of their useful life. As such, controlled maintenance involves site improvements and corrective repairs or replacement of utilities and equipment at existing state-owned, General Fund buildings and other physical facilities. Examples of controlled maintenance projects include replacing deteriorated mechanical equipment and upgrading fire alarm systems.

By contrast, operational maintenance is intended to maintain facilities and their component systems to the end of their expected useful life cycles. In Colorado, agencies submit requests for operational maintenance directly to the JBC within their operating budgets.

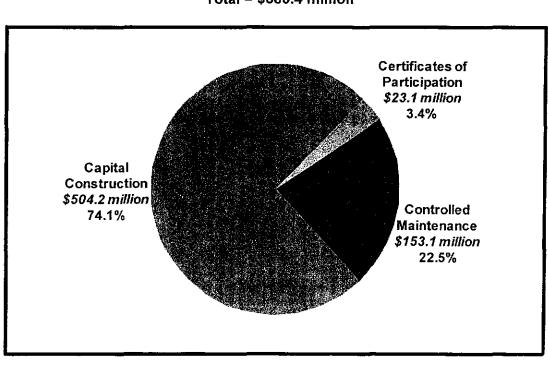
II. Five-Year History of State-Funded Appropriations for Capital Projects

This chapter provides a five-year history of state-funded appropriations for capital construction and controlled maintenance projects. It also provides information regarding the gross square footage of all state-owned facilities.

Five-Year History of Capital Construction and Controlled Maintenance Appropriations

State-funded appropriations totaled \$680.4 million for the five-year period ending in FY 2009-10. The low point in total appropriations during the last five-year period came in FY 2009-10. The state entered a recession beginning in FY 2008-09. In the four fiscal years preceding FY 2009-10, an average of \$151.3 million per year was appropriated for capital projects. In contrast, \$75.1 million was spent on capital projects in FY 2009-10, or about half of the average amount appropriated in each of the previous four fiscal years. A full discussion of the impact of the recession, including an explanation of cuts made to prior year appropriations, can be found in Chapter VI. Any change to prior year appropriations is reflected in this chapter.

Figure 2.1 shows a five-year appropriations history for capital construction projects by project type: capital construction, controlled maintenance, and certificates of participation (COPs).



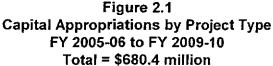
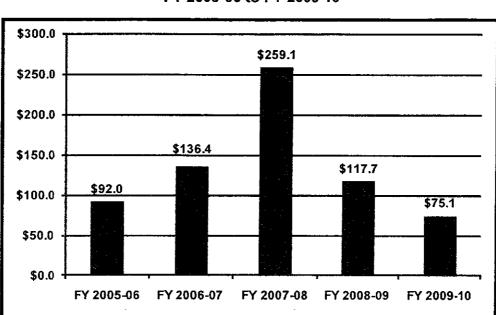
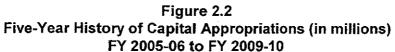


Figure 2.2 below provides a five-year overview of capital funding.





Funding for state departments and higher education institutions. State departments received \$345.8 million (50.8 percent) of total capital appropriations over the five-year period, while higher education institutions received \$334.5 million (49.2 percent).¹ Three departments accounted for 70.5 percent of the total *state department* appropriation:

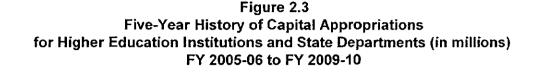
- ✓ Department of Corrections, \$99.7 million (28.8 percent);
- ✓ Department of Human Services, \$90.1 million (26.1 percent); and
- ✓ Department of Transportation, \$54.0 million (15.6 percent).

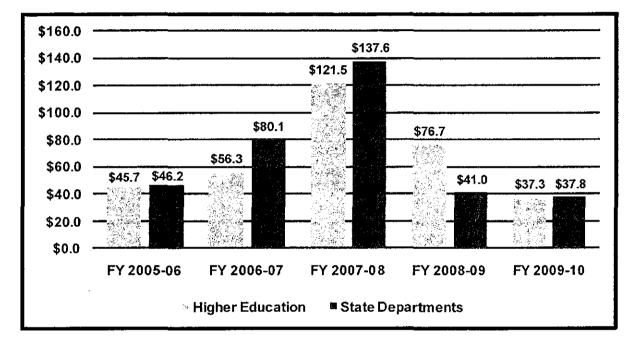
Four higher education systems accounted for 64.7 percent of the total *higher education* appropriation:

- ✓ Colorado State University System, \$73.5 million (22.0 percent);
- ✓ University of Colorado System, \$67.2 million (20.1 percent);
- ✓ Auraria Higher Education Center, \$39.7 million (11.9 percent); and
- ✓ Mesa State College, \$36.1 million (10.8 percent).

¹Five-year capital appropriation totals include payments for COP projects during this period.

Figure 2.3 provides a five-year overview of capital funding for higher education institutions and state departments.





Certificates of participation projects. Since 1979, the state has entered into a number of lease-purchase agreements to construct capital facilities by issuing COPs to finance the debt. COPs are a common form of lease-purchase financing that allows the state to enter into lease-purchase agreements to build capital facilities. A "certificate" refers to an investor's proportionate interest in the state's lease payments. COPs give the state the flexibility to build capital facilities even when funds are not available to pay for the projects on a pay-as-you-go basis.

The state is currently making payments on three COP projects, including:

- ✓ the construction of seven academic facilities at the University of Colorado Denver's Anschutz Medical Campus (formerly known as Fitzsimons). The annual COP payment totals about \$13.1 million, with a cash-funded component of up to \$8 million. The FY 2009-10 payment represents the 5th of 26 annual payments.
- ✓ the construction of 12 academic facilities at various higher education institutions. The annual COP payment totals about \$16.5 million to be paid from the Higher Education Federal Mineral Lease Revenues Fund. The fund was established by the legislature after restructuring the allocation of revenue from federal mineral lease payments in order to create a dedicated funding stream for capital projects at higher education institutions. For FY 2009-10

there were not sufficient moneys in the fund to make the annual lease payment, so the legislature authorized a transfer of \$16.7 million from the Capital Construction Fund to the Higher Education Federal Mineral Lease Revenues Fund. The FY 2009-10 payment represents the second of 20 annual payments.

✓ the construction of the Colorado State Penitentiary II, High Custody Expansion Facility. The annual COP payment totals about \$13.9 million. The payment can be made from a combination of state funds and moneys in the Corrections Expansion Reserve Fund. The first three years of payments were made from capitalized interest fund proceeds. The FY 2009-10 payment represents the first of 12 annual payments from state funds.

In addition, the state made payments on two other projects from FY 2005-06 through FY 2006-07:

- the lease purchase of the 1881 Pierce Street Building for the Department of Revenue (FY 2006-07 represented the last payment); and
- the 2002 Issue for the Department of Personnel and Administration (FY 2005-06 represented the last payment).²

Combined capital construction and controlled maintenance funding history. The following pages contain two tables summarizing capital funding for the past five years. *Figure 2.4* ranks the capital construction and controlled maintenance appropriations for the last five fiscal years by the amount of the appropriation. *Figure 2.5* provides a five-year funding history for the state-funded portion of capital construction and controlled maintenance appropriations for each state department and higher education institution by fiscal year. Figure 2.5 also shows the distribution of project appropriations for state departments versus higher education. The funding amounts in these tables only reflect funding from state sources, including the Capital Construction Fund (CCF), the Corrections Expansion Reserve Fund (CERF), and the Controlled Maintenance Trust Fund (CMTF).

²The 2002 Issue refinanced the 1992 Issue, which in turn refinanced the 1979 Developmentally Disabled Facilities Issue, the 1986 Division of Youth Services Facilities Issue, the 1988 Prison Facilities Issue, the 1995-2005 part of the Auraria North Classroom Issue, and the 690 Kipling Building Issue.

Figure 2.4 Five-Year History of State-Funded Capital Appropriations by Appropriation Amount FY 2005-06 to FY 2009-10

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Overali Rank	Department/Institution	Five-Year Capital Construction and Controlled Maintenance Appropriation	Percent of Total	Capital Construction Appropriation	Capital Construction Rank	Controlled Maintenance Appropriation	Controlled Maintenance Rank
1	Corrections	\$99,706,841	14.66%	\$81,763,917	1	\$17,942,924	2
2	Human Services	90,083,673	13.24%	72,442,145	2	17,641,528	3
3	Colorado State University	59,486,071	8.74%	48,804,298	4	10,681,773	5
4	Transportation	54,000,000	7.94%	54,000,000	3	0	T36
5	Auraria Higher Education Center	39,699,389	5.84%	32,316,976	7	7,382,413	6
6	Mesa State College	36,090,476	5.31%	33,206,188	5	2,884,288	14
7	Revenue	34,089,953	5.01%	32,871,873	6	1,218,080	28
8	University of Colorado Boulder	31,891,415	4.69%	20,334,242	9	11,557,173	4
9	University of Colorado - Colorado Springs	27,836,446	4.09%	25,516,796	8	2,319,650	21
10	Personnel and Administration	24,359,169	3.58%	5,049,154	20	19,310,015	1
11	Fort Lewis College	18,852,107	2.77%	17,199,453	10	1,652,654	26
12	Higher Education	16,652,725	2.45%	16,652,725	11	0	T36
13	Colorado School of Mines	15,377,299	2.26%	11,595,846	13	3,781,453	10
14	Colorado State University - Pueblo	13,982,105	2.06%	12,949,216	12	1,032,889	29
· 15	Adams State College	12,745,114	1.87%	10,194,683	14	2,550,431	19
16	Military and Veterans Affairs	12,473,671	1.83%	5,973,171	18	6,500,500	7
17	University of Northern Colorado	10,771,795	1.58%	6,040,153	17	4,731,642	9
18	Public Safety	10,369,097	1.52%	9,562,671	15	806,426	33
19	Governor's Office of Information Technology	7,945,000	1.17%	7,945,000	16	0	Т36

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Figure 2.4 (Cont.) Five-Year History of State-Funded Capital Construction and Controlled Maintenance Appropriations by Appropriation Amount FY 2005-06 to FY 2009-10

Overall Rank	Department/Institution	Five-Year Capital Construction and Controlled Maintenance Appropriation	Percent of Total	Capital Construction Appropriation	Capital Construction Rank	Controlled Maintenance Appropriation	Controlled Maintenarice Rank
20	University of Colorado Denver	\$7,556,786	1.11%	\$5,142,063	19	\$2,414,723	20
21	Western State College	7,365,349	1.08%	4,334,103	21	3,031,246	12
22	Agriculture	5,190,564	0.76%	0	T32	5,190,564	8
23	Colorado Historical Society	4,713,567	0.69%	2,402,654	24	2,310,913	22
24	Front Range Community College	3,931,819	0.58%	1,305,712	26	2,626,107	16
25	Public Health and Environment	3,561,389	0.52%	3,000,000	22	561,389	35
26	Lamar Community College	3,342,685	0.49%	2,428,165	23	914,520	31
27	Morgan Community College	3,091,870	0.45%	1,446,255	25	1,645,615	27
28	Northwestern Community College	3,062,384	0.45%	0	T32	3,062,384	11
29	Education	2,958,430	0.43%	0	Т32	2,958,430	13
30	Arapahoe Community College	2,828,980	0.42%	254,100	31	2,574,880	18
31	Pikes Peak Community College	2,824,246	0.42%	834,793	28	1,989,453	24
32	Trinidad State Junior College	2,752,212	0.40%	0	T32	2,752,212	15
33	Pueblo Community College	2,623,981	0.39%	0	T32	2,623,981	17
34	Northeastern Junior College	2,615,873	0.38%	919,565	27	1,696,308	25
35	Colorado Community College System	2,142,263	0.31%	0	T32	2,142,263	23
36	Otero Junior College	1,409,797	0.21%	483,662	29	926,135	30
37	Judicial	1,039,779	0.15%	268,500	30	771,279	34
38	Red Rocks Community College	891,597	0.13%	0	T32	891,597	32
1. AN 11. AN 14.	GRAND TOTAL	\$680,315,917	100.00%	\$527;238,079		\$153,077,838	

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* Certificates of participation payments were made from state funds for three projects and are included in the capital construction appropriation totals for the Department of Corrections, the Department of Personnel and Administration, and the University of Colorado Denver.

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Figure 2.5 Five-Year History of State-Funded Capital Appropriations by Agency FY 2005-06 through FY 2009-10

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Department of Institution Name	FY 2005-06	FY 2006-07	FY 2007-08	FY 2008-09	FY 2009-10	TOTAL	-Percent of Total
		Higher Edu	cation				
Adams State College	\$242,105	\$5,673,090	\$6,261,311	\$568,608	\$0	\$12,745,114	1.9%
Auraria Higher Education Center	3,617,992	2,429,100	31,623,844	949,467	1,078,986	\$39,699,389	5.8%
Colorado Historical Society	520,925	1,655,580	1,586,630	472,976	477,456	\$4,713,567	0.7%
Colorado School of Mines	7,925,711	3,397,375	2,431,032	1,023,887	599,294	\$15,377,299	2.3%
Colorado State University System	· · · · · ·						
Colorado State University	2,962,934	9,132,149	25,305,124	19,580,563	2,505,301	\$59,486,071	8.7%
Colorado State University – Pueblo	3,713,097	8,974,234	1,294,774	0	0	\$13,982,105	2.1%
Colorado State University System Subtotal	\$6,676,031	\$18,106,383	\$26,599,898	\$19,580,563	\$2,505,301	\$73,468,176	10.8%
Community College System							
Arapahoe Community College	365,573	579,726	939,983	42,682	901,016	\$2,828,980	0.4%
Colorado Community College System	1,025,413	0	1,116,850	0	0	\$2,142,263	0.3%
Front Range Community College	310,200	738,403	2,467,746	415,470	0	\$3,931,819	0.6%
Lamar Community College	458,137	178,380	2,262,312	443,856	0	\$3,342,685	0.5%
Morgan Community College	1,429,435	0	1,662,435	0	0	\$3,091,870	0.5%
Northeastern Junior College	875,948	1,299,565	440,360	0		\$2,615,873	0.4%
Northwestern Community College	1,659,040	705,600	15,744	682,000	0	\$3,062,384	0.5%
Otero Junior College	664,965	483,662	261,170	0	0	\$1,409,797	0.2%
Pikes Peak Community College	1,417,837	0	24,435	184,133	1,197,841	\$2,824,246	0.4%
Pueblo Community College	1,457,426	0	500,628	0	665,927	\$2,623,981	0.4%
Red Rocks Community College	188,649	43,732	150,000	130,450	378,766	\$891,597	0.1%
Trinidad State Junior College	1,124,000	0	898,212	0	730,000	\$2,752,212	0.4%
Community College System Subtotal	\$10,976,623	\$4,029,068	\$10,739,875	\$1,898,591	\$3,873,550	\$31,517,707	4.6%
Department of Higher Education	0	0	0	0	16,652,725	\$16,652,725	2.4%
Fort Lewis College	159,000	646,660	1,597,344	16,449,103	0	\$18,852,107	2.8%
Mesa State College	1,199,934	7,000,000	8,484,523	19,050,687	355,332	\$36,090,476	5.3%

Figure 2.5 (Cont.) Five-Year History of State-Funded Capital Appropriations FY 2005-06 through FY 2009-10

Department of Institution Name	FY 2005-06	FY 2006-07	FY 2007-08	FY 2008-09	FY 2009-10	TOTAL	Percent of Total
		Higher Educati	ion (Cont.)				
University of Colorado System	10^{-4} $\pm 30^{-4}$						$ \begin{array}{c} (1,1,1,1) \\ (1,1,1) \\ (1,1,1,1) \\ $
University of Colorado at Boulder	\$3,289,847	\$4,325,537	\$13,231,917	\$8,576,487	\$2,467,627	\$31,891,415	4.7%
University of Colorado at Colorado Springs	2,617,131	5,792,018	12,376,859	7,050,438	0	\$27,836,446	4.1%
University of Colorado Denver	496,430	624,065	483,968	810,260	5,142,063	\$7,556,786	1.1%
University of Colorado System Subtotal	\$6,403,408	\$10,741,620	\$26,092,744	\$16,437,185	\$7,609,690	\$67,284,647	9.9%
University of Northern Colorado	7,508,759	1,409,100	1,093,800	. 0	760,136	\$10,771,795	1.6%
	496,125	1,213,280	5,005,104	291,157	359,683	\$7,365,349	1.1%
Higher Education Subtotals	\$45,726,613	\$56,301,256	\$121,516,105	\$76,722,224	\$34,272,153	\$334,538,351	49.2%
		State Depai	tments				
Agriculture	750,000	2,109,681	1,369,367	251,836	709,680	\$5,190,564	0.8%
Corrections	3,375,610	17,781,282	55,523,602	3,664,965	19,361,382	\$99,706,841	14.7%
Education	425,400	1,004,705	1,096,825	431,500	0	\$2,958,430	0.4%
Human Services	23,679,382	20,932,220	35,470,614	6,935,552	3,065,905	\$90,083,673	13.2%
Judicial	262,200	777,579	0	0	0	\$1,039,779	0.2%
Military and Veterans Affairs	1,312,402	1,484,598	1,629,500	1,536,720	6,510,451	\$12,473,671	1.8%
Office of Information Technology	0	0	0	7,945,000	0	\$7,945,000	1.2%
Personnel and Administration	6,442,040	6,658,204	4,295,568	3,433,107	3,530,250	\$24,359,169	3.6%
Public Health and Environment	0	3,377,300	0	0	184,089	\$3,561,389	0.5%
Public Safety	0	2,339,542	8,029,555	0	0	\$10,369,097	1.5%
Revenue	0	8,651,068	10,176,941	7,817,037	7,444,907	\$34,089,953	5.0%
Transportation	10,000,000	15,000,000	20,000,000	9,000,000	0	\$54,000,000	7.9%
State Department Subtotal	\$46,247,034	\$80,116,179	\$137,591,972	\$41,015,717	\$40,806,664	\$345,777,566	50.8%
GRAND TOTAL:	\$91,973,647	\$136,417,435	\$259,108,077	\$117,737,941	\$75,078,817.	\$680,315,917	100.0%

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Gross Square Footage of State Facilities

As of January 2009, the total gross square footage (GSF) of state-occupied facilities was 63.1 million GSF, according to the Office of the State Architect. The estimated replacement value is \$11.5 billion. Of this amount, 41.0 million GSF reflects the square footage of state-owned buildings funded and maintained by the General Fund (state funds). The estimated replacement value of this 41.0 million GSF is \$7.6 billion.

The total GSF of state-occupied facilities grew 1.3 million GSF, or 2.1 percent, between calendar year 2007 and calendar year 2008, which increased the total estimated replacement value by \$1.2 billion, or 10.4 percent.

Together, the Departments of Corrections, the University of Colorado System, and the Colorado State University System account for about 51.8 percent of the GSF of all state-owned facilities. By comparison, these three agencies received 35.3 percent of all capital appropriations from FY 2005-06 through FY 2009-10. The holdings of the Department of Corrections, the Department of Transportation, the University of Colorado System, and the Colorado State University System comprise \$6.7 billion, or 57.1 percent, of the current replacement value for all state-owned buildings. The highest ratio of current replacement value per GSF of all state-owned buildings is \$824.41 per GSF for the State Capitol Building.

Figure 2.6 shows the total GSF of each department, including the GSF of General Fund buildings, and the current replacement value (CRV). The Capitol Complex is used by the legislative branch and several state departments.

Department	Total GSF - All Buildings	%.of Total	CRV (\$.in Millions)	GSF General Fund Buildings	% of Total	-CRV (\$ in. Millions):			
State Departments									
Agriculture	783,413	1.24%	\$77.1	783,413	1.91%	\$77.1			
Capitol Complex	1,651,456	2.62%	\$514.7	1,459,806	3.56%	\$504.8			
Colorado Historical Society	167,825	0.27%	\$16.3	167,825	0.41%	\$16.3			
Corrections	6,882,706	10.90%	\$950.7	6,602,404	16.09%	\$938.8			
Cumbres & Toltec Scenic Railroad	51,637	0.08%	\$7.2	49,734	0.12%	\$6.8			
Education	317,884	0.50%	\$47.2	317,884	0.77%	\$47.2			
Human Services	3,747,527	5.94%	\$607.1	3,276,158	7.98%	\$538.1			
Judiciał	222,922	0.35%	\$43.3	222,922	0.54%	\$43.3			
Labor and Employment	144,386	0.23%	\$29.8	0	0.00%	\$0.0			
Military and Veterans Affairs	759,868	1.20%	\$75.1	569,245	1.39%	\$52.5			

Figure 2.6 Gross Square Footage (GSF) by State Agency (as of January 2009)

				GŜF -		
Well-aller for the strong of the second s	Total GSF	% öf	CRV (\$ in	General Fund	% of	CRV (\$ in
Department	Buildings	Total	Millions)	Buildings	Total	Millions)
	State D	epartments	(Cont.)			
Natural Resources	2,435,265	3.86%	\$311.3	0	0.00%	\$0.0
Office of Information Technology	23,118	0.04%	\$2.8	23,118	0.06%	\$2.8
Public Health and Environment	88,012	0.14%	\$25.3	88,012	0.21%	\$25.3
Public Safety	239,852	0.38%	\$21.7	239,852	0.58%	\$21.7
Revenue	139,370	0.22%	\$25.6	119,502	0.29%	\$18.7
Transportation	2,575,421	4.08%	\$1,059.0	0	0.00%	\$0.0
State Department Totals	20,230,662	32.04%	\$3,814.2	13,919,875	33:93%	\$2,293.4
	Hiç	jher Educat	ion			
Adams State College	1,012,837	1.60%	\$183.5	545,581	1.33%	\$105.4
Auraria Higher Education Center	2,968,713	4.70%	\$465.3	1,558,436	3.80%	\$320.0
Colorado School of Mines	2,109,447	3.34%	\$500.7	1,314,094	3.20%	\$362.1
Colorado State University System		yana Maria		in a state de la seconda d Seconda de la seconda de la		
CSU	8,306,314	13.16%	\$1,155.3	5,426,715	13.23%	\$817.1
CSU-Pueblo	936,098	1.48%	\$120.0	641,333	1.56%	\$88.2
Colorado State University Total	9,242,412	14.64%	\$1,275.3	6,068,048	14.79%	\$905.3
Community Colleges	الاندين في حراقيون . الاندين في حراقيون . الاندين في م	n ann ag s aolas a Na saolas				
Arapahoe	421,067	0.67%	\$68.6	421,067	1.03%	\$68.6
Aurora	26,507	0.04%	\$4.0	26,507	0.06%	\$4.0
Front Range	612,397	0.97%	\$92.5	539,977	1.32%	\$78.1
Lamar	273,205	0.43%	\$34.2	222,205	0.54%	\$25.3
Lowry	925,474	1.47%	\$81.4	925,474	2.26%	\$81.4
Morgan	93,936	0.15%	\$17.4	90,795	0.22%	\$16.8
Northeastern	486,795	0.77%	\$66.6	337,031	0.82%	\$44.9
Northwestern	274,160	0.43%	\$35.7	189,843	0.46%	\$24.9
Otero	275,143	0.44%	\$46.1	202,041	0.49%	\$35.0
Pikes Peak	514,095	0.81%	\$71.2	457,191	1.11%	\$63.5
Pueblo	419,442	0.66%	\$56.4	360,812	0.88%	\$48.9

Figure 2.6 (Cont.) Gross Square Footage (GSF) by State Department (as of January 2009)

Department	Total GSF - All Buildings	% of Total	CRV (\$ in Millions)	GSF General Fund Buildings	%.öf. • Total	CRV (\$ in Millions)
Community Colleges (Cont.)						
Red Rocks	391,972	0.62%	\$50.0	391,972	0.96%	\$50.0
Trinidad	375,462	0.59%	\$71.2	286,854	0.70%	\$54.9
Community Colleges Total	5,089,655	8.06%	\$695.3	4,451,769	10.85%	\$596.3
	Higher	Education	(Cont.)			
Fort Lewis College	1,077,620	1.71%	\$280.3	554,021	1.35%	\$156.4
Mesa State College	1,028,468	1.63%	\$172.2	621,649	1.52%	\$113.4
University of Colorado System						•
CU-Boulder	9,672,219	15.32%	\$1,740.1	4,537,624	11.06%	\$951.6
CU-Boulder CU-Colorado Springs	9,672,219 1,294,021	15.32% 2.05%	\$1,740.1 \$220.0	4,537,624 720,851	11.06% 1.76%	
	· · · · · ·			<u> 11 이번 역사 관계 - 11</u> 11년 - 14 - 14 - 14 - 14 - 14		\$135.9
CU-Colorado Springs	1,294,021	2.05%	\$220.0	720,851	1.76%	\$135.9 \$1,223.7
CU-Colorado Springs CU-Denver	1,294,021 5,637,257	2.05% 8.93%	\$220.0 \$1,317.1	720,851 4,754,451	1.76% 11.59%	\$135.9 \$1,223.7 \$2,311 .2
CU-Colorado Springs CU-Denver University of Colorado Total	1,294,021 5,637,257 16,603,497	2.05% 8.93% 26.30%	\$220.0 \$1,317.1 \$3,277.2	720,851 4,754,451 10,012,926	1.76% 11.59% 24.40%	\$951.6 \$135.9 \$1,223.7 \$2,311.2 \$366.3 \$93.8

Figure 2.6 (Cont.) Gross Square Footage (GSF) by State Department (as of January 2009)

Source: Office of the State Architect Annual Report, January 2009. Differences from Office of the State Architect Annual Report are due to rounding.

III. Five-Year History of Revenue for State-Funded Capital Construction Projects

This chapter provides a five-year history of revenue for state-funded capital construction projects, including revenue to the Capital Construction Fund (CCF) and the Controlled Maintenance Trust Fund (CMTF) — the funds established by the legislature to make money available for state-funded capital construction and controlled maintenance projects. Money in the CCF and the CMTF can only be spent on projects that receive legislative appropriations, which are made in specific amounts annually or when money is available.

Revenue to the CCF and CMTF for capital projects totaled \$691.9 million over the last five fiscal years — FY 2005-06 through FY 2009-10. *Figure 3.1* provides a five-year total of state revenue in the CCF and the CMTF that was made available for funding capital construction and controlled maintenance projects.

Figure 3.1 Revenue to the Capital Construction Fund and Controlled Maintenance Trust Fund (in millions) FY 2005-06 to FY 2009-10

	FY 05-06	FY 06-07	FY 07-08	FY 08-09	FY 09-10	Total
Capital Construction Fund*	\$118,481,954	\$182,425,338	\$260,212,437	\$133,205,292	(\$2,837,816)	\$691,487,205
Controlled Maintenance Trust Fund*	(3,144,162)	3,200,000	340,000	0	0	\$395,838
Total	\$115,337,792	\$185,625,338	\$260,552,437	\$133,205,292	(\$2,837,816)	\$691,883,043

*Negative amounts indicate moneys transferred to the General Fund.

Revenue Made Available for Capital Projects

Revenue made available for capital projects from all state sources totaled \$746.2 million for the last five fiscal years. Of this amount, \$90.6 million, or 12.1 percent, was made available for FY 2009-10 projects. Funding for FY 2009-10 projects was largely made available through cuts to prior year appropriations.

Over the past five years, the CCF has been the primary source of revenue for capital construction and controlled maintenance projects. The CCF receives money from several sources. *Figure 3.2* on the following page identifies all four sources of revenue for capital projects and the amounts attributable to each source. A description of each source follows the figure.

Figure 3.2 Revenue Made Available for Capital Projects (in millions) FY 2005-06 to FY 2009-10

	Revenue Source	EY 2005-06	EY 2006-07	FY 2007-08	FY 2008-09	2009-10	Five-Year Totals			
Ger	General Fund									
1a	Transfers for prison construction or expansion projects, or to fund a portion of prioritized projects identified during annual budget deliberations (not subject to the 6 percent spending limit)	\$10.1	\$145.9	\$93.7	\$24.9	(\$26.1)	5248.5 5248.5			
1b	Appropriations to fund a portion of prioritized projects identified during annual budget deliberations (subject to the 6 percent spending limit)	62.6	0.0	6.6	0.0	0.0	\$69-2			
1c	One-third of the prior year's excess reserve, transferred pursuant to HB 02-1310	42.3	31.0	145.6	83.1	14.5	\$316.5			
	Subtotal	\$115.0	\$176.9	\$245.9	\$108.0	(\$11.6)*	\$634.2			
Сар	ital Construction Fund (CCF)									
2a	Interest earnings, reversions, and other deposits made by the legislature	\$3.5	\$5.5	\$14.3	\$25.2	\$8.8				
2b	Moneys made available for capital projects from cuts to appropriations in prior years	(0.2)	(2.9)	(16.2)	(66.1)	85.4	\$0:0			
	Subtotal	\$3.3	\$2.6	(\$1.9)	(\$40:9)	\$94.2	\$57.3			
Tob	acco Master Settlement									
3	Moneys used for cash-funded portion of certificates of participation annual lease. payment for seven projects at the University of Colorado Denver, Anschutz Medical Campus	\$7.0	\$13.1	\$13.1	\$13.1	\$8.0	354.3			
Con	trolled Maintenance Trust Fund (CMTF)		1			······································	and the second se			
4	Interest earnings on the principal balance, which cannot be expended on projects	(\$3.1)	\$3.2	\$0.3	\$0.0	\$0.0	+ \$0.4			
	Totals	\$122.2	\$195.8	\$257.4	\$80.2	\$90:6	\$746.2			

General Fund transfers. From 1988 to 2001, state statutes provided for an annual transfer of General Fund moneys to the Capital Construction Fund. This ongoing transfer, which does not count against the General Fund 6 percent appropriations limit, helped the CDC establish its base budget recommendation for capital construction and controlled maintenance projects. In the event of a state revenue shortfall, the statutory transfer amount was reduced such that money was actually transferred out of the Capital Construction Fund and back into the General Fund to help balance the state's budget.

The General Assembly, during annual budget deliberations, may also transfer additional General Fund moneys to the Capital Construction Fund. The additional transfer makes it possible to fund more capital or highway projects.

For FY 2009-10, the CCF received \$2.0 million for prison construction or expansion projects and transferred \$28.1 million from the CCF to the General Fund, in order to augment state General Fund revenue. The FY 2009-10 net change to the CCF from General Fund transfers was negative \$26.1 million.

General Fund appropriation. The General Assembly may pass legislation to designate General Fund moneys for appropriation to the Capital Construction Fund. These appropriations *are* included within the General Fund 6 percent appropriations limit.

Over the last five fiscal years, General Fund appropriations have totaled \$69.2 million, with FY 2005-06 accounting for almost the entire amount. In that year, the General Assembly set aside \$62.6 million from moneys that became available through the passage of Referendum C and designated them for higher education controlled maintenance projects to begin in FY 2005-06.

House Bill 02-1310 excess reserve credit. When available, one third of General Fund excess reserves are transferred annually to the Capital Construction Fund. The other two-thirds are credited to the Highway Users Tax Fund. Moneys transferred in a given fiscal year are excess funds from the prior fiscal year, and are generally used to fund projects in the subsequent fiscal year.

By law, the State Controller allocates 90 percent of the *estimated* General Fund surplus to the Highway Users Tax Fund and the CCF on September 20 each year. Once the books have been balanced, the State Controller must allocate amounts equal to the differences between the actual amounts required to be allocated and the amounts allocated on September 20.

The amount credited to the CCF in FY 2007-08, and used for FY 2009-10 projects, was \$14.5 million.

Legislation passed during the 2009 session repealed the automatic House Bill 02-1310 transfer beginning in FY 2008-09; therefore, FY 2009-10 marks the last year that money is being made available for capital projects from this revenue source.

Interest earnings, reversions, and deposits. Interest accruing to the Capital Construction Fund, through the investment of money in the fund, is retained in the fund. Interest earnings in a given fiscal year are generally used to fund capital projects in the subsequent fiscal year. In addition, project balances that are unexpended after three years are retained in the fund, although no deposits have been made in the past five years. Usually, such deposits are from the proceeds of a real estate transaction.

CCF interest used for capital projects in FY 2009-10 totaled \$8.1 million. A fund balance, of \$0.7 million was also made available for FY 2009-10 projects.

For FY 2009-10, an additional \$85.4 million was made available for capital projects through cuts to prior year appropriations. The balance of the cut projects was retained in the CCF as reversions. A fuller discussion of the cuts to prior year appropriations made during the 2009 legislative session can be found in Chapter VI of this report.

Tobacco master settlement money. Under current law, a portion of the money the state receives annually from the tobacco master settlement agreement must be used to pay for the costs of constructing seven new academic facilities at the University of Colorado Denver, Anschutz Medical Campus (formerly called Fitzsimons). The facilities are being financed through certificates of participation (COPs). The amount paid from tobacco settlement funds is the lesser of: (1) the amount owed to the lessor; or (2) 8 percent of the state's tobacco master settlement agreement received for the preceding fiscal year, not to exceed \$8 million per year (attorney fees and costs must be deducted from the 8 percent).

For FY 2009-10, the amount of the COP payment paid from tobacco settlement funds was \$8.0 million.

Controlled Maintenance Trust Fund Revenue

The General Assembly created the Controlled Maintenance Trust Fund (CMTF) in 1993 with the intent of establishing a stable and consistent source of revenue for controlled maintenance projects. Prior to the creation of the CMTF, controlled maintenance projects were funded solely from the CCF. The sections below describe how money accrues to and is appropriated from the fund.

General Fund transfers to/from the CMTF. The CMTF principal is comprised of General Fund moneys. Each year, the legislature can transfer 50 percent of General Fund revenues for the prior fiscal year, in excess of expenditures and required reserves, up to \$50 million. In addition, the legislature can appropriate any amount of money to the CMTF. Although the CMTF principal balance cannot be appropriated for controlled maintenance projects, the principal earns interest to fund controlled maintenance projects.

A total of \$477.5 million has been transferred to and from the CMTF since 1993, as listed below:

- \$248.1 million transferred into the CMTF as principal in FY 1993-94 through FY 1995-96;
- \$4.1 million transferred to the General Fund in FY 2000-01 for flood relief;
- \$243.9 million transferred to the General Fund in FY 2001-02 to help address the state's revenue shortfall;¹
- \$40 million transferred to the CMTF as cash flow reserves in FY 2003-04 was transferred back to the General Fund that same year;
- \$185.7 million transferred to the CMTF at the end of FY 2004-05 to earn interest for the fund was transferred back to the General Fund in FY 2005-06;
- a net total of \$1.3 million transferred to the CMTF in FY 2007-08 and FY 2008-09 as reserve money in the event of a future budget shortfall;
- \$0.8 million transferred to the General Fund in FY 2009-10 to help address the state's revenue shortfall.

The current principal balance of the CMTF is \$0.5 million.

¹The legislature's intent was to transfer the borrowed balance of \$243.9 million plus interest of \$32.5 million (for a total of \$276.4 million) back to the CCF on July 1, 2002. The transfer did not take place, however, because the state continued to experience a revenue shortfall. Several bills approved in 2002 and 2003 directed repayment of the \$276.4 million, but legislation in 2004 finally struck the requirement that the CMTF be repaid.

Interest earned, appropriated, and transferred. Interest earned on the CMTF has been available for appropriation for controlled maintenance projects since FY 1996-97. The General Assembly can appropriate up to 50 percent of the amount of interest expected to be earned in the current fiscal year, plus the amount of actual interest earned in the prior fiscal year and not already appropriated.

Since 1997, a total of \$105.0 million in interest earnings has been appropriated from the CMTF. Of this amount, \$93.6 million has funded controlled maintenance projects and \$11.5 million was transferred to the General Fund to help address the state's operating shortfall. The fund earned \$46,821 in interest in FY 2008-09.

Figure 3.3 below provides a five-year history of revenue to the CMTF and appropriations from the fund.

	FY 05-06	FY 06-07	FY 07-08	FY 08-09	FY 09-10	Five-Year (Total
Principal	e na tradició de la com Secular de la composició de la composició de la composició de la composició de la compo	ni juando en el Mariado el Maria			alar Alarak Akabér	
Beginning Balance	\$185,656,801	\$29,000	\$29,000	\$1,589,516	\$1,286,837	N/A
General Fund Transfer	(185,627,801)	0	1,560,516	(302,679)	(803,610)	(\$185,173,574)
Ending Balance	\$29,000	\$29,000	\$1,589,516	\$1,286,837	\$483,227	N/A
Interest			e operation of the second s Second second	and an		
Interest Earned*	\$6,672,379	\$16,965	\$8,326	\$46,821	\$3,000	\$6,744,491
Interest Transferred from the CMTF to General Fund	(3,144,162)	0	0	0	0	(\$3,144,162)
Interest Appropriated for Controlled Maintenance Projects	\$0	\$3,200,000	\$340,000	0	O	\$3,540,000
	• • • • • • • • • • • • • • • • • • •					
Total Appropriated for Controlled Maintenance	\$38;357,502	\$35,129,807	\$50,702,815	\$26,087,798	\$24,235,321	\$174,513,243
Amount Appropriated from the CCF	38,359,502	31,929,807	50,362,815	26,087,798	24,235,321	\$146,739,922
Amount Appropriated from the CMTF	0	3,200,000	340,000	0	0	\$3,540,000
% Appropriated from the CMTF	0.0%	9.1%	0.7%	0.0%	0.0%	2.0%

Figure 3.3 Controlled Maintenance Trust Fund Revenue and Appropriations History FY 2005-06 to FY 2009-10

The interest for FY 2009-10 is an estimate. Half of any interest moneys earned in FY 2009-10 can be appropriated for FY 2010-11 projects.

IV. Four-Year Outlook — State-Funded Capital Need Versus Funding Projected to Be Available

This chapter provides a four-year summary of capital construction and controlled maintenance needs, and compares this need to revenue projected to be available over the same period. State law requires the CDC to forecast the state's future needs for capital construction and controlled maintenance, although the term "need" is not defined in state law. However, state departments and institutions annually submit plans to the CDC that list their capital construction needs for the next four years. Based on these requests, *Figure 4.2* on Page 35 shows a \$2.4 billion revenue shortfall to meet capital needs that are estimated to total \$2.6 billion over the next four years.

State-Funded Capital Need

The estimated four-year capital need is \$2.6 billion. Of this amount, controlled maintenance needs total \$434.5 million, or 16.6 percent of the estimated four-year need, while capital construction needs (including certificates of participation payments) total \$2.2 billion, or 83.4 percent of the estimated need.

Each September, state departments and institutions submit plans to the CDC listing their capital construction plans and needs for the next four years. The plans submitted by agencies not only include improvements to existing facilities, but also include the expansion, addition, and construction of new facilities to meet growing or changing program and service needs. Based on the plans submitted in September 2008 (the most recent data available), the state's capital needs are estimated to be \$2.6 billion. As shown in Figure 4.2, the projected capital need in the first year of the forecast period is more than twice that in each of the following years. This may, in part, be because more agencies are requesting funding for an entire project in a single fiscal year, rather than splitting funding requests into multiple fiscal years.

Controlled maintenance. Industry standards recommend annual expenditures of 2 percent to 4 percent of a building's current replacement value (CRV) to maintain and renew its infrastructure and systems. As of January 2009, the state's existing General Fund building inventory was valued at \$7.62 billion. Based on industry standards, the State Architect recommends a minimum of 1 percent of the CRV, or \$76.2 million annually, to maintain the state's facilities, and an additional 1 to 3 percent, or \$76.2 million to \$228.6 million, to improve existing facilities.

Each January, the Office of the State Architect prepares a report detailing the state's current and future controlled maintenance needs. The January 2009 report estimated an average annual need of \$131.3 million over the next four years, or about 1.7 percent of the current replacement value of the state's General Fund building inventory (valued at almost \$7.62 billion). Due to an economic downturn in 2001 and the resulting state budget shortfall, funding for controlled maintenance was diminished in 2002 through 2005. Despite the economic recession beginning in FY 2008-09 that severely limited state General Fund revenue, the CDC fully funded Level 1 controlled maintenance projects for FY 2009-10 in hopes of avoiding an overwhelming unfunded backlog of projects. Level 1 controlled maintenance largely includes projects that, if left unfunded, may affect life safety and/or lead to loss of use of the facility or function.

Capital construction. Capital construction need varies from year to year because programs and services are introduced, altered, or eliminated based on factors such as changes in enrollment at institutions or a rising number of inmates incarcerated in the state's prisons. Capital construction needs over the next four years are projected to average \$546.2 million annually, based on the requests submitted by state departments and higher education institutions in fall 2008.

Certificates of participation (COPs). The state is currently making payments on three COP projects, two of which were authorized by House Bill 03-1256. The most recent COP project was authorized by Senate Bill 08-233 and constructs 12 buildings on various higher education campuses. The source of funds for this COP project is revenue from federal mineral leases (FML); however, for FY 2009-10 there were insufficient funds for the payment, so the payment amount was transferred from the Capital Construction Fund. Projections included in the September 2009 Legislative Council Staff economic forecast indicate that there will be sufficient funds to make the FY 2010-11 COP payment from FML revenues.

The exact annual payment for all three projects varies slightly from year to year, but on average the state owes \$35.2 million state funds each year for at least the next 12 years. *Figure 4.1* summarizes the outstanding payments for all COP projects.

Agency	Project	Construction Cost	Approx: Annual Payment	Payment. Term	Number of Payments Remaining	Date Payment Term Expires	Total:Cost (principal and interest)
University of Colorado Denver	Construction of seven academic facilities at the Anschutz Medical Campus	\$202.9 million	\$5.1 million state funds ¹	25 years		June 30, 2031	\$335.6 million
Department of Corrections	Construction of Colorado State Penitentiary II (CSP II), a 948- bed high-custody prison	\$102.8 million	\$13.9 million state funds ²	15 years	11	June 30, 2021	\$208.3 million
Higher Education Institutions	Various (12 projects)	\$230.8 million	\$16.3 million FML revenue	20 years	18	June 30, 2028	\$325.5 million
	Total	\$536.5 million	\$35.3 million	NA	NA	NA	\$869.4 million

Figure 4.1 Outstanding Payments for State-Funded Certificates of Participation Projects

¹The Anschutz COP payment also includes an annual cash-funded payment of up to \$8 million, bringing the total payment to about \$13.1 million.

²HB 03-1256 authorized a construction cost of \$102.8 million for the CSP II project. However, litigation challenging the law's constitutionality delayed the project's start, increasing the project's cost by \$40.9 million due to inflation. The department requested and received an additional \$36.9 million in FY 2007-08, \$2 million in FY 2008-09, and \$2 million in FY 2009-10. These amounts are not shown in the construction costs or COP payment amounts, but are included as part of the total project cost.

Anticipated Revenue

Revenue to the CCF is expected to total \$291.4 million over the next four years. Figure 4.2 (see Page 35) provides the revenue sources for the CCF for FY 2009-10 through FY 2012-13.

Transfers for legislation impacting the Corrections Expansion Reserve Fund (CERF). The General Assembly cannot pass a bill resulting in a net increase in periods of imprisonment in state correctional facilities unless sufficient funds are appropriated to cover any increased capital construction costs. The current construction cost per prison bed is estimated to be \$125,165. If a bill becomes law, funds are transferred from the General Fund to the CCF for the estimated number of prison beds. The money is immediately appropriated from the CCF to the Corrections Expansion Reserve Fund, and is available for use on prison construction, expansion, or renovation projects. No new legislation impacting the CERF was passed during the 2009 session. Figure 4.2 shows that \$4.3 million is projected to be available for prison construction and renovation projects over the next four years, all from appropriations authorized in prior years' legislation.

Transfers for COP payments. The state is currently making payments on three certificates of participation (COP) projects. The state receives revenue annually from the tobacco master settlement agreement, and a portion of this money is used to help make annual payments on the Anschutz COP project. The payment is divided into two portions, one paid with tobacco settlement funds and one paid with state funds. It is anticipated that revenue for the state-funded portion of the annual payments will come from the General Fund.

In addition, the state began making annual payments in FY 2009-10 for the Colorado State Penitentiary II and Various Higher Education Facilities COP projects. It is anticipated that revenue for the Colorado State Penitentiary II COP project payment will also come from the General Fund. The authorized source of funds for the Various Higher Education Facilities COP project payment is FML revenue; however, for FY 2008-09 and FY 2009-10 there were insufficient funds to make the payment, so the payment amount was transferred from the Capital Construction Fund. Projections included in the September 2009 Legislative Council Staff economic forecast indicate that there will be sufficient funds to make the FY 2010-11 COP payment from FML revenues. However, projections indicate that there will be insufficient revenue to make the FY 2011-12 payment (\$10.7 million) and FY 12-13 through FY 2013-14 payments (\$16.6 million/year) from this cash source.

Over the next four years, the payments for all COP totals \$120.3 million. Figure 4.2 includes money for annual payments on COP projects.

Statutory General Fund transfer pursuant to Senate Bill 09-228. Prior to FY 2009-10, the law limited the growth of General Fund appropriations to 6 percent from one fiscal year to the next. Senate Bill 09-228 repealed the 6 percent limit and set the growth limit equal to 5 percent of Colorado personal income. The bill also repealed the automatic House Bill 02-1310 transfer to the Capital Construction Fund and the Highway Users Tax Fund (HUTF). Pursuant to House Bill 02-1310, excess General Fund reserves were transferred two-thirds to highways and one-third to capital construction. The excess General Fund reserve was any money left over after appropriations had been increased by 6 percent, a 4 percent reserve had been fully funded, and the Senate Bill 97-1 diversion of 10.355 percent of sales and use tax revenue was made in full to the HUTF.

In lieu of the House Bill 02-1310 transfer for capital construction and transportation, the General Assembly set a five-year statutory transfer from the General Fund to the Capital Construction Fund and the Highway Users Tax Fund, pursuant to Senate Bill 09-228. The statutory transfer for capital construction begins in FY 2012-13, provided Colorado personal income increases by 5 percent or more. If personal income increases by less than 5 percent in 2012, the entire five-year block of transfers is postponed until the first fiscal year in which personal income increases by at least 5 percent during the calendar year in which the fiscal year originated. The scheduled transfer to the Capital Construction Fund is 0.5 percent of General Fund revenue in FY 2012-13 and FY 2013-14, and 1.0 percent of General Fund revenue in FY 2014-15 through FY 2016-17.

Projections included in the September 2009 Legislative Council Staff economic forecast indicate that personal income will only increase by 4.2 percent in FY 2012-13, and the statutory transfer will likely be postponed by at least one year.

Capital Construction Fund interest earnings. The CCF is estimated to earn about \$8.9 million in interest over the next four years.

Federal mineral lease (FML) revenue. Figure 4.2 shows \$22.7 million in FML revenue for higher education capital projects over the next four years. Senate Bill 08-218 changed the allocation of FML revenues, and created two new funds that provide money for higher education capital construction and controlled maintenance projects. There are three forms of FML revenue, of which the state of Colorado receives 50 percent. Mineral and gas companies pay a one-time "bonus" to lease federal land for mineral development. The leasees pay regular rent for the right to develop mineral production on federal land. And, if minerals are extracted and sold, the leasees pay the federal government a royalty from the production.

Senate Bill 08-218 segregates FML bonus payment revenue, and distributes 50 percent to the newly created Higher Education Maintenance and Reserve Fund. The principal of the reserve fund cannot be transferred or appropriated, unless there is insufficient General Fund revenue for a 4 percent reserve, in which case the legislature can authorize the expenditure of the principal for higher education operating expenses. Interest earnings on the reserve fund may be used for higher education controlled maintenance projects. Over the next four years, \$9.8 million is estimated to be available for higher education controlled maintenance projects from this FML source, including the spillover from the Higher Education FML Revenues Fund, discussed below.

Senate Bill 08-218 also specifies that up to \$50 million FML rent and royalty revenue that exceeds its primary allocations be distributed to the newly created Higher Education FML Revenues Fund, and anything over \$50 million be distributed to the Higher Education Maintenance and Reserve Fund. The principal and interest earnings of the revenues fund may be used to pay for higher education capital construction projects for academic purposes, or financing for such projects. About \$188.2 million is expected to be available through FY 2012-13 for higher education capital construction projects.

Figure 4.2 Four-Year Estimate of Revenue Versus State-Funded Capital Need

General Fund				·····	In the second	
for prison construction, expansion, or renovation projects (Corrections Expansion Reserve Fund)	\$2,684,165	\$1,126,485	\$488,144	\$0	\$4,298,794*	2.8%
for Anschutz certificates of participation payments (state- funded portion of payments only)	5,143,213	5,144,713	5,141,563	5,143,650	\$20(573)(39	13.2%
for Colorado State Penitentiary II certificates of participation payments	13,942,350	13,940,850	13,940,250	13,941,000	\$5577641450	35.8%
five-year statutory transfer beginning in FY 2012-13, pursuant to Senate Bill 09-228 ¹	0	0	0	43,500,000	543/500/000	27.9%
Capital Construction Fund Interest Earnings ²	4,859,744	1,709,688	1,107,925	791,609	\$8,468,966	5.4%
Federal Mineral Lease (FML) Revenue for higher education proj	ects ²					
Higher Education Maintenance and Reserve Fund interest earnings, for controlled maintenance	19,000	87,000	197,000	359,000	\$662,000	0.49
Higher Education FML Revenues Fund, for capital construction and/or financing for such projects	16,654,550	6,000,000	0	0	\$22,654,650	14.5%
	\$43,303,022	\$28,008,736	\$20,874,882	\$63,735,259	\$155.921,899	100.0
Capital Need ³	FY 10-11	FY 11-12	FY 12-13	FY 13-14	Total	% of Tota
Certificates of Participation	\$35,740,113	\$35,739,038	\$35,734,988	\$35,735,725	\$142,949,864	5.59
Controlled Maintenance - All Agencies	99,887,951	112,556,955	113,683,461	108,393,857	\$434,522,2247	16.69
Capital Construction - Higher Education Institutions	518,773,591	252,125,827	223,281,194	156,806,552	SA 150 9877 164	43.99
Capital Construction - State Departments	626,346,053	68,677,697	162,066,560	33,898,000	\$890,988,310	34.09
Total Capital Need	\$1,280,747,708	\$469,099,517	\$534,766,203	\$334,834,134	\$2,619,447,562	°.⊧100.0

¹Estimates based on final fiscal note and September 2009 Legislative Council Staff economic forecast. The transfer is only triggered if Colorado personal income increases by 5 percent or more over the prior year. The September forecast shows that personal income is only projected to increase by 4.2 percent in FY 2012-13.

²Estimates are based on the September 2009 Legislative Council Staff economic forecast.

³Estimates were provided by agencies on September 1, 2008, through submittal of their Five-Year Capital Construction Plans, which included requests for FY 2009-10, and by the State Architect's annual report, submitted in January 2009.

V. 2009 Capital Construction and Controlled Maintenance Appropriations

This chapter describes the capital construction and controlled maintenance appropriations approved during the 2009 legislative session.

Requests Submitted to the Capital Development Committee

Due to the projected budget shortfall for FY 2009-10, the Capital Development Committee (CDC) did not hold hearings to consider all the projects requested for FY 2009-10. Rather the committee chair issued an invitation to all state agencies to contact Legislative Council Staff to arrange a hearing date for individual projects, if so desired. Although the CDC reviewed only some of the projects requested for FY 2009-10, the committee spent the months of December, January, and February reviewing FY 2009-10 requests for funding and compiling a prioritized list of capital construction and controlled maintenance projects to recommend to the Joint Budget Committee (JBC).

The 175 capital construction requests submitted to the CDC totaled \$1.5 billion from all sources. Of this amount, there were 114 projects totaling \$654.9 million in state funds, including 35 controlled maintenance requests (\$24.2 million), and 1 request for 9 regional bridge infrastructure projects recommended by the Transportation Commission (\$46.6 million). The requests also included 61 projects totaling \$814.0 million in non state funds, including \$739.7 million from cash fund sources and \$74.3 million from federal fund sources.

Projects Recommended by the Capital Development Committee

The CDC recommended, in prioritized order, funding \$487.5 million for 109 capital projects for FY 2009-10. Of the amount recommended by the CDC, there were 59 state-funded projects totaling \$88.9 million — 3 capital construction projects, 2 certificates of participation (COP) payments, and 54 controlled maintenance projects. The CDC also recommended 50 cash-funded projects for both state departments and higher education institutions totaling \$398.6 million. Of the cash-funded projects, the CDC approved 9 projects that will never require state funds for construction, operating costs, or maintenance (called Senate Bill 92-202 projects). The committee did not recommend 74 state-funded requests and 11 cash-funded requests.

The CDC recommended funding Level II controlled maintenance projects through score 12 (\$10.6 million). However, pursuant to the recommendation made by the Governor's Office of State Planning and Budgeting, the Office of the State Architect only formally requested funding for Level I controlled maintenance projects. Thus, the total number of projects requested and recommended for controlled maintenance differ.

Projects Recommended by the JBC and Approved by the General Assembly

The JBC recommended that 41 state-funded projects be included in the 2009 Long Bill, Senate Bill 09-259. These projects included the CDC's top five priorities. In addition, the JBC recommended a transfer from the Capital Construction Fund to the Higher Education Federal Mineral Lease Revenues Fund to make the FY 2009-10 COP payment for the various higher education projects financed by the November 2008 COP Issuance. The FY 2009-10 payment was made with cash funds from the Higher Education Federal Mineral Lease Revenues Fund, but the JBC categorized this project as a state-funded project because of the transfer of state funds to make the payment.

The JBC also listed one additional project, the Colorado State Penitentiary II, High Custody Expansion, Equipment and Furnishings, in its state-funded recommendation. The CDC also recommended the project, but identified it as cash-funded. The source of funds for the project was the Corrections Expansion Reserve Fund.

Of the \$58.4 million the JBC recommended in state funds, \$34.2 million (58.5 percent) was allocated to capital construction projects and \$24.2 million (41.5 percent) to controlled maintenance.

The total amount in the final Long Bill for capital projects was \$518.2 million, including \$92.8 million for state-funded projects and \$425.4 million for cash-funded projects. A total of 91 projects were funded:

- ✓ 3 state-funded capital construction projects totaling \$24.8 million;
- ✓ 3 state-funded certificates of participation payments totaling \$43.7 million;
- ✓ 35 controlled maintenance projects totaling \$24.2 million;
- ✓ 1 cash-funded capital renewal project totaling \$6.0 million; and
- ✓ 49 cash-funded projects totaling \$419.5 million.

Funding for the 91 projects includes:

- ✓ \$14.7 million from the Capital Construction Fund (state funds), including \$14.5 million of the FY 2007-08 excess General Fund reserve and a fund balance of \$0.2 million;
- ✓ \$15.9 million transferred from the General Fund to the Capital Construction Fund, including \$8.1 million in interest earnings and \$7.8 million transferred to the Corrections Expansion Reserve Fund;
- ✓ \$54.1 million in reversions to the Capital Construction Fund from rescinded projects and expired appropriations;
- ✓ \$419.0 from cash funds; and
- ✓ \$40.7 from federal funds.

The General Assembly adopted the Long Bill based upon the JBC's priorities.

Figure 5.1 below shows the distribution of funding sources for the recommended projects.

Funding Source	Amount Funded	% of Total Fundeds
Capital Construction Fund (CCF)*	\$58,426,092	11.3%
Cash Funds (CF)	419,026,628	80.9%
Federal Funds (FF)	40,715,745	7.9%
Total and the state of the second second	\$518,168,465	100.0% 1

Figure 5.1 Funding Sources for FY 2009-10 Projects

* Of this amount, \$7,766,568 is from the Corrections Expansion Reserve Fund.

Breakdown of State-Funded Projects

Of the \$58.4 million in state funds included in the Long Bill, state departments received \$40.8 million (69.8 percent) of the funding allocation. Of this amount, the Department of Personnel and Administration received \$2.0 million for the emergency fund for controlled maintenance, which can be used for state departments and higher education institutions in the event of unforseen controlled maintenance problems. Higher education institutions received \$17.6 million (30.2 percent) of the state-funded total.

Figure 5.2 below lists the number of state-funded projects by category and notes the state-funded portion for each.

	Land there are the barries of the second	State Department Amount	# of Higher Education Projects	A DESTRUCTION OF STREET, STREE	Total Amount
Controlled Maintenance Projects	17	\$11,757,956	18	\$12,477,365	\$24,235,321
Capital Construction Projects	5	29,048,708	1	5,142,063	34,190,771
Totals	22.	\$40,806,664	19	\$17,619,428	\$58,426,092

Figure 5.2 Summary of State-Funded FY 2009-10 Projects

Figure 5.3 provides information about all projects authorized for funding for FY 2009-10. The projects are grouped in alphabetical order by department or institution, with higher education institutions listed first, followed by state departments. Each project includes the following information: (1) the title; (2) a funding history of the project, including the funding source, the total prior appropriations, the amount appropriated for FY 2009-10, any future requests, and the total project cost; and (3) a brief description of the project.

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Funding sources for the projects shown in Figures 5.3 are one or more of the following:

- ✓ CCF (Capital Construction Fund, or state funds);
- ✓ CERF (Correction Expansion Reserve Fund, or state funds);
- ✓ CF (Cash Funds);
- ✓ HUTF (Highway Users Tax Fund, or cash funds);
- RF (Reappropriated Funds, which refer to cash funds appropriated more than once in the same fiscal year and so not subject to the spending limits imposed by TABOR); and
- ✓ FF (Federal Funds).

Figure 5.3 FY 2009-10 Capital Construction and Controlled Maintenance Appropriations

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Project Title	ource of Funds Prior		EY 2009-10 EY Appropriation an E Es		onn 12 Er Imate	timate Est	013-14	tal Project Cost
	Manager Brance Reserves	1	Higher Education					
Idams State College						an a		
uxiliary Facilities (202 Project)	CF	\$0	\$22,000,000	\$0	\$0	\$0	\$0	\$22,000,000
he project develops an auxiliary facilities master plan to all lan. The project also includes the potential for land acquis roject's components.	•	-	· · ·		-	· ·		
Adams State College Subtotal	CF	\$0	\$22,000,000	\$0	\$0	\$0	\$0	\$22,000,000
Arapahoe Community College								
Replace Energy Management Control Systems	CCF	\$0	\$901,016	\$0	\$0	\$0	\$0	\$901,016
The project replaces an Energy Management System, incluind many of its components are no longer available. The cities are no longer available.					kisting system is a f	irst-generation contro	ol system,	
Arapahoe Community College Subtotal	CCF	\$0	\$901,016	\$0	\$0	\$0 .	\$0	\$901,016
Auraria Higher Education Center		· · · · · · · · · · · · · · · · · · ·						
Quadrant Property Purchase (202 Project)	CF	\$0	\$18,000,000	\$0	\$0	\$0	\$0	\$18,000,000
operations and for the athletic and recreation programs, inclus a Senate Bill 92-202 project, no state funds can ever be Repair / Replace Indoor Air Quality, Window, and		n, construction, ope					rogram.	
WAC Art Building		\$949,467	\$1,078,986	\$0	\$0	\$0	\$0	\$2,028,453
+VAC, Art Building The two-phase project makes repairs to the building's venti replaced the curtain wall window system to prevent air ago	ilation system. Thi							\$2,028,453
	ilation system. Thi d water infiltration.	s year's request for	Phase II replaces the me	echanical system in	order to modernize	the ventilation system	n. Phase	\$2,028,453
he two-phase project makes repairs to the building's venti	ilation system. Thi d water infiltration. CCF	s year's request for \$949,467	Phase II replaces the me \$1,078,986	echanical system in \$	order to modernize	the ventilation system	n. Phase \$0	\$2,028,453
he two-phase project makes repairs to the building's venti replaced the curtain wall window system to prevent air and Auraria Higher Education Center Subtotal	ilation system. Thi d water infiltration.	s year's request for	Phase II replaces the me	echanical system in \$0 \$0	order to modernize \$0 \$0	the ventilation system	n. Phase	\$2,028,453
The two-phase project makes repairs to the building's venti replaced the curtain wall window system to prevent air and Auraria Higher Education Center Subtotal Colorado School of Mines	ilation system. Thi d water infiltration. CCF	s year's request for \$949,467 \$0	Phase II replaces the me \$1,078,986 \$18,000,000	echanical system in \$	order to modernize \$0 \$0	the ventilation system \$0 \$0	n. Phase \$0 \$0	\$2,028,453 \$18,000,000
he two-phase project makes repairs to the building's venti replaced the curtain wall window system to prevent air and Auraria Higher Education Center Subtotal	ilation system. Thi d water infiltration. CCF CF CF Sidence hall servin	s year's request for \$949,467 \$0 \$0 g mostly first-year si	Phase II replaces the me \$1,078,986 \$18,000,000 \$24,871,380 tudents on the main cam	echanical system in \$0 \$0 \$0 apus. The project all	order to modernize \$0 \$0 \$0 \$0 \$0 ows the college to b	the ventilation system \$0 \$0 \$0 \$0 \$0 \$0 \$0 meet increased enrol	n. Phase \$0 \$0 \$0 \$0 Iment	\$2,028,453 \$18,000,000
The two-phase project makes repairs to the building's venti replaced the curtain wall window system to prevent air and Auraria Higher Education Center Subtotal Colorado School of Mines Vew Residence Hall (202 Project) The project constructs an 84,237-GSF, 259-student bed re- lemands and to locate more student housing on the school	ilation system. Thi d water infiltration. CCF CF CF Sidence hall servin	s year's request for \$949,467 \$0 \$0 g mostly first-year si	Phase II replaces the me \$1,078,986 \$18,000,000 \$24,871,380 tudents on the main cam	echanical system in \$0 \$0 \$0 apus. The project all	order to modernize \$0 \$0 \$0 \$0 \$0 ows the college to b	the ventilation system \$0 \$0 \$0 \$0 \$0 \$0 \$0 meet increased enrol	n. Phase \$0 \$0 \$0 \$0 Iment	

Figure 5.3 FY 2009-10 Capital Construction and Controlled Maintenance Appropriations

Project.Title				in a start way from the property of the second property of the			A CONTRACTOR STREET, AND A CONTRACTOR OF A CONTRACT A CONTRACTACT A CONTRACTACTACTACTACTACTACTACTACTACTACTACTACTA	THE REPORT OF TH
LIOIAALIIIIA	Source of Funds S Pric	or Appropriation		ry 2010-15 FY Estimate Est			019-171 limate - 110	ialiProject Cost
Colorado School of Mines (Cont.)							el a l'energia esta a subre Recella de la companya de la companya Recella de la companya	Christe (Al-Grade (Boy) States and States (Boy)
Colorado School of Mines Subtotal	CCF	\$0	\$599,294	\$0	\$0	\$0	\$0	\$599,294
	CF	\$0	\$24,871,380	\$0	\$0	\$0	\$0	\$24,871,380
Colorado State University								
Biology Building	CF	\$0	\$60,000,000	\$0	\$0	\$0	\$0	\$60,000,000
The project constructs a 100,000-GSF biology teaching an and new faculty. The university says there is an acute she teaching excellence, emphasize experiential learning, and	ortage of space fo	or biology courses base	ed on current and fut	• •	••			
Eddy Building Renovation (Capital Renewal)	CF	\$0	\$6,000,000	\$0	\$0	\$0	\$0	\$6,000,000
The project performs general maintenance in the 69,457-0 classroom flooring and ceilings, and the exterior concrete restrooms, drinking fountains, signage, elevator, doors, ha university says the condition of the building is poor enoug	stairway; Installs ardware, and han	four fire-rated doors an drails in stairways; pate	nd sidelights, a new f	ire sprinkler system, a n	ew suspended ceili	ng system, and ADA	A-compliant	
Improve Sanitary Sewer, Main Campus	CCF	\$639,852	\$697,840	\$697,840	\$0	\$0	\$0	\$2,035,532
The three-phase project performs sanitary sewer improve Work includes installing a new line from the Auditorium/G year's request for Phase II repairs and replaces lines on the replace lines on the participation of the semanal	ymnasium to Shie	elds Street, rerouting a	nd regrading a line ad	cross the Intramural Fiel	d, and increasing ti	he size of lines in are	eas, This	
replace lines on the south half of the campus.								
The Institute for Learning and Teaching	CF	\$0	\$13,000,000	\$0	\$0	\$0	\$0	\$13,000,000
	to the Music Bui programmatic eff the campus, and	lding in order to create iclencies and create gr	the Institute for Lear eater visibility and re	ning and Teaching. The cognition of available pr	e project will consol ograms. The comp	idate a variety of stu ponents of the Institu	ident- ite for	\$13,000,000
The Institute for Learning and Teaching The project constructs a three-story, 25,000-GSF addition centered services in a single location in order to facilitate Learning and Teaching are currently scattered throughout	to the Music Bui programmatic eff the campus, and	lding in order to create iclencies and create gr	the Institute for Lear eater visibility and re	ning and Teaching. The cognition of available pr	e project will consol ograms. The comp	idate a variety of stu ponents of the Institu	ident- ite for	\$13,000,000 \$2,599,406
The Institute for Learning and Teaching The project constructs a three-story, 25,000-GSF addition centered services in a single location in order to facilitate Learning and Teaching are currently scattered throughout lesser-used programs and create a synergy that is curren Replace Deteriorating Steam and Condensate North	to the Music Bui programmatic eff the campus, and tly lacking. CCF lines that are ove ate a significant s	lding in order to create iclencies and create gr I are undersized. The \$1,169,079 r 50 years old and are safety hazard. This year	the Institute for Lear eater visibility and re university says that o \$1,430,327 being operated at tw ar's request for Phase	ning and Teaching. The cognition of available pr co-locating academic en \$0 tice their intended pound e III installs a new concr	a project will consol ograms. The comp richment programs \$0 Is per square Inch (ete trench from Am	idate a variety of stu ponents of the Institu will lead to greater v \$0 (PSI) pressure. Acco imons Hall to Rockw	ident- ite for visibility for \$0 ording to vell Hall.	
The Institute for Learning and Teaching The project constructs a three-story, 25,000-GSF addition centered services in a single location in order to facilitate Learning and Teaching are currently scattered throughout lesser-used programs and create a synergy that is curren Replace Deteriorating Steam and Condensate North Line The three-phase project replaces steam and condensate the university, if a pressure relief valve falled, it would cre Phase t installed two pressure relief valve stations and pi	to the Music Bui programmatic eff the campus, and tly lacking. CCF lines that are ove ate a significant s	lding in order to create iclencies and create gr I are undersized. The \$1,169,079 r 50 years old and are safety hazard. This year	the Institute for Lear eater visibility and re university says that o \$1,430,327 being operated at tw ar's request for Phase	ning and Teaching. The cognition of available pr co-locating academic en \$0 fice their intended pound e III installs a new concr	a project will consol ograms. The comp richment programs \$0 Is per square Inch (ete trench from Am	idate a variety of stu ponents of the Institu will lead to greater v \$0 (PSI) pressure. Acco imons Hall to Rockw	ident- ite for visibility for \$0 ording to vell Hall.	
The Institute for Learning and Teaching The project constructs a three-story, 25,000-GSF addition centered services in a single location in order to facilitate Learning and Teaching are currently scattered throughout lesser-used programs and create a synergy that is curren Replace Deteriorating Steam and Condensate North Line The three-phase project replaces steam and condensate the university, if a pressure relief valve failed, it would cre Phase I installed two pressure relief valve stations and pin Ammons Hall. Replace Environmental Control Systems, Multiple	to the Music Bui programmatic eff the campus, and tly lacking. CCF lines that are ove ate a significant so oing in the tunnel CCF ntrols that are inel Replacement part	Iding in order to create iciencies and create gr I are undersized. The \$1,169,079 r 50 years old and are tafety hazard. This yea leaving the heating pla \$611,894 fficient and do not inter s are difficult to obtain	the Institute for Lear eater visibility and re university says that of \$1,430,327 being operated at tw ar's request for Phase int. Phase II installed \$377,134 face with the school? and maintenance co	ning and Teaching. The cognition of available pr co-locating academic en \$0 ice their Intended pound e III installs a new concr d a new tunnel lid and pi \$0 s digital control system.	s project will consol ograms. The comp richment programs \$0 is per square Inch (ete trench from Am ping from the Occu \$0 Component failure	idate a variety of stu- ponents of the Institu will lead to greater v \$0 (PSI) pressure. Acco imons Hall to Rockw spational Therapy bu \$0 shave caused dam	ident- ite for visibility for \$0 ording to vell Hall. vilding to \$0 age to	\$2,599,406
The Institute for Learning and Teaching The project constructs a three-story, 25,000-GSF addition centered services in a single location in order to facilitate Learning and Teaching are currently scattered throughout lesser-used programs and create a synergy that is curren Replace Deteriorating Steam and Condensate North Line The three-phase project replaces steam and condensate the university, if a pressure relief valve failed, it would cre Phase t installed two pressure relief valve stations and pil Ammons Halt. Replace Environmental Control Systems, Multiple Buildings The three-phase project replaces worn-out pneumatic cor mechanical equipment and have led to facility closures.	to the Music Bui programmatic eff the campus, and tly lacking. CCF lines that are ove ate a significant so oing in the tunnel CCF ntrols that are inel Replacement part	Iding in order to create iciencies and create gr I are undersized. The \$1,169,079 r 50 years old and are tafety hazard. This yea leaving the heating pla \$611,894 fficient and do not inter s are difficult to obtain	the Institute for Lear eater visibility and re university says that of \$1,430,327 being operated at tw ar's request for Phase int. Phase II installed \$377,134 face with the school? and maintenance co	ning and Teaching. The cognition of available pr co-locating academic en \$0 ice their Intended pound e III installs a new concr d a new tunnel lid and pi \$0 s digital control system.	s project will consol ograms. The comp richment programs \$0 is per square Inch (ete trench from Am ping from the Occu \$0 Component failure	idate a variety of stu- ponents of the Institu will lead to greater v \$0 (PSI) pressure. Acco imons Hall to Rockw spational Therapy bu \$0 shave caused dam	ident- ite for visibility for \$0 ording to vell Hall. vilding to \$0 age to	\$2,599,406

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Figure 5.3 FY 2009-10 Capital Construction and Controlled Maintenance Appropriations

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Colorado State University – Pueblo	AF		640 507 647		en en		n na sena sena sena sena sena sena sena	े प्रिंस के स्थित है। हा 40 E07 E4
Student Housing Facility (202 Project)	CF	\$0	\$49,507,547	\$0	\$0	\$0	\$0	\$49,507,54
The project constructs a 750-bed student housing facility of campus. The project will alleviate a shortfall in campus ho o house 250 to 300 freshman students in off-campus hote student population, and disconnects these students from the maintenance of the facility.	ousing, which is alreads for the fall 2008	eady operating at a d and spring 2009 ser	leficit. Campus hous nesters, The univer	sing was filled to cap sity says housing firs	acity for the fall 2008 s st-year students off-can	emester, forcing the npus is costly, fragm	university ents the	
Colorado State University – Pueblo Subtotal	CF	\$0	\$49,507,547	\$0	\$0	\$0	\$0	\$49,507,54
Mesa State College								使变变得的 的
North Avenue Student Housing (202 Project)	CF	\$0	\$34,215,812	\$0	\$0	\$0	\$0	\$34,215,81
The project replaces a 22-year-old, built-up asphalt roof in of 2005.	order to address in	eaks. The life expec	tancy of the existing	root is 15 years. In	ie university addressed	building leaks during	g the winter	
Mesa State College Subtotal	CCF	\$0	\$355,332	\$0	\$0	\$0	\$0	
Mesa State College Subtotal	CCF CF	\$0 \$0	\$355,332 \$34,215,812	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	
				• •	÷-	+-		
Mesa State College Subtotal Pikes Peak Community College Replace HVAC Control Systems and Rooftop Air Handling Units, Aspen and Breckenridge Buildings				• •	÷-	+-		\$355,33; \$34,215,81; \$3,273,52
Pikes Peak Community College Replace HVAC Control Systems and Rooftop Air	CCF CCF corresponding con s and control system	\$0 \$0 Itrol systems at the A ms are difficult to loc	\$34,215,812 \$1,197,841 Aspen and Breckenric ate and the fans are	\$0 \$1,037,841 dge buildings. The d dangerous to repai	\$0 \$1,037,841 existing units are 30 yea r. This year's request fo	\$0 \$0 \$0 ars old, and five year	\$0 \$0 s past the	\$34,215,81
Pikes Peak Community College Replace HVAC Control Systems and Rooftop Air Hendling Units, Aspen and Breckenridge Buildings The project replaces 19 air handling units (AHUs) and the manufacturer-recommended life cycle. Parts for the AHUs	CCF CCF corresponding con s and control system	\$0 \$0 Itrol systems at the A ms are difficult to loc	\$34,215,812 \$1,197,841 Aspen and Breckenric ate and the fans are	\$0 \$1,037,841 dge buildings. The d dangerous to repai	\$0 \$1,037,841 existing units are 30 yea r. This year's request fo	\$0 \$0 \$0 ars old, and five year	\$0 \$0 s past the	\$34,215,81
Pikes Peak Community College Replace HVAC Control Systems and Rooftop Air Handling Units, Aspen and Breckenridge Buildings The project replaces 19 air handling units (AHUs) and the manufacturer-recommended life cycle. Parts for the AHUs system and some of the AHUs at the Aspen Building. Pha Pikes Peak Community College Subtotal	CF CCF corresponding con s and control syste ases II and III will c	\$0 \$0 Itrol systems at the A ms are difficult to loc omplete installation a	\$34,215,812 \$1,197,841 Aspen and Breckenri- rate and the fans are at the Aspen and Bre	\$0 \$1,037,841 dge buildings. The o dangerous to repai eckenridge Buildings	\$0 \$1,037,841 existing units are 30 yea y. This year's request fo	\$0 \$0 ars old, and five year or Phase I replaces t	\$0 \$0 rs past the he control	\$34,215,81 \$3,273,52
Pikes Peak Community College Replace HVAC Control Systems and Rooftop Air Handling Units, Aspen and Breckenridge Buildings The project replaces 19 air handling units (AHUs) and the manufacturer-recommended life cycle. Parts for the AHUs system and some of the AHUs at the Aspen Building. Pha Pikes Peak Community College Subtotal Pueblo Community College Install Fire Alarm and Upgrade HVAC and Electrical	CF CCF corresponding con s and control syste ases II and III will c	\$0 \$0 Itrol systems at the A ms are difficult to loc omplete installation a	\$34,215,812 \$1,197,841 Aspen and Breckenri- rate and the fans are at the Aspen and Bre	\$0 \$1,037,841 dge buildings. The o dangerous to repai eckenridge Buildings	\$0 \$1,037,841 existing units are 30 yea y. This year's request fo	\$0 \$0 ars old, and five year or Phase I replaces t	\$0 \$0 rs past the he control	\$34,215,81 \$3,273,53 \$3,273,53
Pikes Peak Community College Replace HVAC Control Systems and Rooftop Air Handling Units, Aspen and Breckenridge Buildings The project replaces 19 air handling units (AHUs) and the manufacturer-recommended life cycle. Parts for the AHUs system and some of the AHUs at the Aspen Building. Pha	CF CCF corresponding con s and control system ases II and III will co CCF CCF CCF e HVAC and electr Electrical, commu	\$0 \$0 throl systems at the A ms are difficult to loc omplete installation a \$0 \$0 fical systems in the C unications, and video	\$34,215,812 \$1,197,841 Aspen and Breckenric tate and the fans are at the Aspen and Bre \$1,197,841 \$665,927 Center for New Media cables are not laid	\$0 \$1,037,841 dge buildings. The of dangerous to repain bockenridge Buildings \$1,037,841 \$0 \$0 a Building. A single	\$0 \$1,037,841 existing units are 30 yea r. This year's request for \$1,037,841 \$0 \$0 coil from the main camp	\$0 \$0 ars old, and five year or Phase I replaces t \$0 \$0 \$0 pus boiler system pro-	\$0 \$0 rs past the he control \$0 \$0 ovides heat	\$34,215,81 \$3,273,52

Figure 5.3 FY 2009-10 Capital Construction and Controlled Maintenance Appropriations

	Source of S Funds TriPr	ior Appropriation - A	EY/2009.10 ppropriation	FY 2010-11 W FY Estimate Freit Es	011112 EX limate - E	2012:13 Ilinates constants Es	013-14 timates To	allErolecticosi
Red Rocks Community College							6 - 1918 (Sportsberg) Th	en an
Replace Roof, West Building	CCF	\$0	\$378,766	\$0	\$0	\$0	\$0	\$378,76
The project removes roofing and insulation and replaces in the drains, and the coating layer has been destroyed, exp			and new insulation	. The roof is at the end (of its expected life of	cycle, shows damage	e around	
Red Rocks Community College Subtotal	CCF	\$0	\$378,766	\$0	\$0	\$0	\$0	\$378,766
Trinidad State Junior College		an a						
Replace Boilers, Windows, and Elevator and Upgrade Duct System, Banta Building	CCF	\$0	\$652,500	\$409,000	\$0	\$0	\$0	\$1,061,50
The project makes upgrades to the building boiler system system for the office and classroom space. The windows year's request for Phase I replaces the boiler and duct system and boiler and boiler system boiler boile boiler boi	and boiler are at	t least 40 years old. The	project will also bu	ild a small elevator in or				
Replace Main Communications Line	CCF	\$0	\$77,500	\$0	\$0	\$0	\$0	\$77,500
The project replaces the campus' main communications li communication line fails, the school will have no voice con Trinidad State Junior College Subtotal		-				at it cannot be repair	ed. If the \$0	\$1,139,000
University of Colorado at Boulder								
Basketball and Volleyball Practice Facility (202 Project)	CF	\$0	\$9,985,000	\$0	\$0	\$0	\$0	\$9,985,00
The project constructs a 32,700-GSF practice facility for the Center, and the project includes a remodel of 2,963 GSF and appropriate manner in accordance with federal Title Lexam scheduling; and create a practice and training envirous ever be used for the design, construction, operation, or matcheduling and the second scheduling and create a practice and training envirous ever be used for the design, construction, operation, or matcheduling and create a practice and training envirous ever be used for the design.	within the center X requirements; onment that allo	r. The project will allow th improve scheduling flexi ws student-athletes to ex	he Department of li ibility and event cap	ntercollegiate Athletics to abilities in the Coors Ev	serve all three spo ents Center, includi	orts programs in an e ing academic uses s	equitable uch as	
Behavioral Science Building (202 Project)	CF	\$13,894,624	\$1,805,376	\$0	\$0	\$0	\$0	\$15,700,00
The project adds 6,610 GSF to the Institute of Behavioral funds, but the university has since amended the program constructs a four-story, 50,565-GSF building, at the inters	plan to include a ection of 15th S	a finished garden-level b	asement for use as	additional research and	faculty offices. As	amended, the proje	ct	
faculty office space addresses immediate campus space		·····						<u></u>
faculty office space addresses immediate campus space Construct Enclosed Stair Towers, Henderson Building	CCF	\$0	\$1,596,097	\$ 0	\$0	\$0	\$0	\$1,596,09

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Figure 5.3 FY 2009-10 Capital Construction and Controlled Maintenance Appropriations

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		lar Appropriation				N 201PUIS I≣NIMITIP	A STORE S	1809109[0]SHIB
Iniversity of Colorado at Boulder (Cont.)								
Jpgrade Fire Suppression, Ramaley and Macky 3uildings	CCF	\$976,767	\$871,530	\$0	\$0	\$0	\$0	\$1,848,297
The two-phase project installs complete sprinkler coverage his project completes the coverage and eliminates the new n the Ramaley building.	e in the Ramaley ed to create fire	y Building and Macky Bu refuge areas. This yea	uilding to optimize the r's request for Phase	fire protection syste II will fund installation	em. Both buildings i on in the Macky bui	nave some sprinkler Iding. Phase I funde	coverage, but ed installation	
<i>Villard and Hallett Residence Halls Recommissioning</i> 202 Project)	CF	\$0	\$10,925,000	\$0	\$0	\$0	\$0	\$10,925,000
The project renovates 85,795 GSF in Willard Hall and 22,2 he 1950s, with double occupancy rooms and a hall directo hen only 40 percent of each building's residential capacity a Senate Bill 92-202 project, no state funds can ever be us	or apartment on / has been used	each floor. In the 1970s i for student housing. W	s, portions of both bui /illard Hall is expecte	Idings were converted to be ready for occ	ed to offices for adr supancy in fall 2010	ninistrative function	s, and since	
Villiams Village Phase 2a (202 Project)	CF	\$0	\$51,535,000	\$0	\$0	\$0	\$0	\$51,535,000
The project constructs a 500-bed, 127,724-GSF, student t 22.8 percent of all students on campus and its campus ma he design, construction, operation, or maintenance of the	aster plan goal i							
University of Colorada at Boulder Subtatal	CCF	\$976,767	\$2,467,627	\$0	\$0	\$0	\$0	\$3,444,394
University of Colorado at Boulder Subtotal	CCF CF	\$976,767 \$13,894,624	\$2,467,627 \$74,250,376	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$3,444,394 \$88,145,000
		•	· · ·		\$0			
Jniversity of Colorado Denver		•	· · ·	\$0	\$0	\$0		
Jniversity of Colorado Denver Vew Pharmacy Research Building The project will build out the 37,264-GSF third floor of the September 2009. As originally requested, the project wou amended the project to add a fourth story. The same sup	CF CF Pharmacy Rese Ild have constru plemental reque	\$13,894,624 \$59,479,572 earch Building, which is incted a three-story, 105, est indicated that the thi	\$74,250,376 \$11,117,804 currently under desig 215-GSF building for rd story would be finis	\$0 \$0 n and will be constru- the School of Pharm shed only as shell sp	\$0 \$0 ucted on the Ansch hacy. A supplemen hace intended for fu	\$0 \$0 utz Medical Campus ital request in FY 20 ture use for researc	\$0 \$0 \$ beginning 108-09	\$88,145,000
Jniversity of Colorado Denver Vew Pharmacy Research Building The project will build out the 37,264-GSF third floor of the September 2009. As originally requested, the project wou amended the project to add a fourth story. The same sup This request will fund completion of the third floor in order Various Projects at the Anschutz Medical Campus	CF CF Pharmacy Rese and have constru- plemental reque to expand CU-E CCF	\$13,894,624 \$59,479,572 earch Building, which is incted a three-story, 105, est indicated that the thi	\$74,250,376 \$11,117,804 currently under desig 215-GSF building for rd story would be finis	\$0 \$0 n and will be constru- the School of Pharm shed only as shell sp	\$0 \$0 ucted on the Ansch hacy. A supplemen hace intended for fu	\$0 \$0 utz Medical Campus ital request in FY 20 ture use for researc	\$0 \$0 \$ beginning 108-09	\$88,145,000
Jniversity of Colorado Denver Vew Pharmacy Research Building The project will build out the 37,264-GSF third floor of the September 2009. As originally requested, the project wou amended the project to add a fourth story. The same sup This request will fund completion of the third floor in order Various Projects at the Anschutz Medical Campus	CF CF Pharmacy Rese Id have constru- plemental reque to expand CU-I	\$13,894,624 \$59,479,572 earch Building, which is incted a three-story, 105, est indicated that the thi Denver's research capal	\$74,250,376 \$11,117,804 currently under desig 215-GSF building for rd story would be finis bilities in the field of p	\$0 \$0 n and will be constru- the School of Pharm shed only as shell sp harmacology and to	\$0 \$0 ucted on the Ansch nacy. A supplemen ace intended for fu accelerate faculty	\$0 \$0 utz Medical Campus ital request in FY 20 ture use for researc recruitment.	\$0 \$0 \$ beginning 108-09 h laboratories.	\$88,145,000 \$70,597,376
University of Colorado at Boulder Subtotal Jnlversity of Colorado Denver Vew Pharmacy Research Building The project will build out the 37,264-GSF third floor of the September 2009. As originally requested, the project wou amended the project to add a fourth story. The same sup This request will fund completion of the third floor in order Various Projects at the Anschutz Medical Campus formerly Fitzsimons) (COP Project) The project makes the fifth certificates of participation (CC ease-purchase agreements was provided by House Bill 0	CF CF Pharmacy Rese ald have constru- plemental reque to expand CU-D CCF CF CF DP) payment for	\$13,894,624 \$59,479,572 earch Building, which is incted a three-story, 105, east indicated that the thi Deriver's research capal \$0 \$36,417,394 seven capital construct	\$74,250,376 \$11,117,804 currently under desig 215-GSF building for rd story would be finis bilities in the field of p \$5,142,063 \$8,000,000 ion projects at the Ar	\$0 \$0 n and will be constru- the School of Pharm shed only as shell sp harmacology and to \$5,143,213 \$8,000,000 aschutz Medical Carr	\$0 \$0 ucted on the Ansch hacy. A supplement hace intended for fu accelerate faculty \$5,144,713 \$8,000,000 hpus. The authority	\$0 \$0 utz Medical Campus ital request in FY 20 ture use for researc recruitment. \$5,141,563 \$8,000,000 y to enter into the	\$0 \$0 \$ beginning 108-09 h laboratories. \$5,143,650	\$88,145,000 \$70,597,376 \$25,715,202
Jniversity of Colorado Denver Vew Pharmacy Research Building The project will build out the 37,264-GSF third floor of the September 2009. As originally requested, the project wou amended the project to add a fourth story. The same sup This request will fund completion of the third floor in order Various Projects at the Anschutz Medical Campus formerly Fitzsimons) (COP Project) The project makes the fifth certificates of participation (CO	CF CF Pharmacy Rese ald have constru- plemental reque to expand CU-D CCF CF CF DP) payment for	\$13,894,624 \$59,479,572 earch Building, which is incted a three-story, 105, east indicated that the thi Deriver's research capal \$0 \$36,417,394 seven capital construct	\$74,250,376 \$11,117,804 currently under desig 215-GSF building for rd story would be finis bilities in the field of p \$5,142,063 \$8,000,000 ion projects at the Ar	\$0 \$0 n and will be constru- the School of Pharm shed only as shell sp harmacology and to \$5,143,213 \$8,000,000 aschutz Medical Carr	\$0 \$0 ucted on the Ansch hacy. A supplement hace intended for fu accelerate faculty \$5,144,713 \$8,000,000 hpus. The authority	\$0 \$0 utz Medical Campus ital request in FY 20 ture use for researc recruitment. \$5,141,563 \$8,000,000 y to enter into the	\$0 \$0 \$ beginning 108-09 h laboratories. \$5,143,650	\$88,145,000 \$70,597,376 \$25,715,202

Figure 5.3 FY 2009-10 Capital Construction and Controlled Maintenance Appropriations

Project Title	Source of Funds	Prior Appropriation	FX 2009 10. Sppcobletion		FY 2016:12 Fatimate	(2010: K) i E stimato: E	(201k.1¥) LUMLIO SING	Generationalionali
University of Northern Colorado Replaces Roofs, Butler Hancock, Candelaria, and McKee Halls	CCF	\$0	\$760,136	\$492,062	\$0	\$ 0	\$0	\$1,252,198
The two-phase project replaces the roofs of Candelaria Ha reached the end of its useful life, and is failing. The cente the past few years. The McKee Hall roof is leaking, which Phase II will replace the roof of McKee Hall.	r section of the	e Butler Hancock roof was	s installed in 1989 a	ind is failing. All othe	er sections of Butler Ha	ncock have been re	eplaced in	
University of Northern Colorado Subtotal	CCF	\$0	\$760,136	\$492,062	\$0	\$0	\$0	\$1,252,198
Western State Collège			No. Constantino de la	1912 4 17 1 4	ante se la compe	ine <mark>venter tan^a dan s</mark>		1960年1月1日(1964年1月) 1987年1月1日 1987年1月1日
Repair / Replace Electrical Power Distribution	CCF	\$673,637	\$359,683	\$0	\$0	\$0	\$0	\$1,033,320
year's request for Phase III replaces the systems in the C 111. Phase II replaced the systems in the Quigley quad a Western State College Subtotal						ouse, and Press Bo	x public area	\$1,033,320
	State					a na series and an an	CARLES AND	
Higher Education Totals	Funds	\$5,020,696	\$17,141,972	\$7,779,956	\$6,182,554	\$5,141,563	\$5,143,650	\$46,410,391
	Cash Funds	\$109,791,590	\$320,962,919	\$8,000,000	\$8,000,000	\$8,000,000	\$8,000,000	\$462,754,509
	Total Funds	\$114,812,286	\$338,104,891	\$15,779,956	\$14,182,554	\$13,141,563	\$13,143,650	\$509,164,900
	a y the data sign of the Second second	e de sange and the set	State Departments					ger sy ar sy ye
Colorado Historical Society								
New Colorado History Museum (COP Project)	CF	\$18,000,000	\$12,000,000	\$2,000,000	\$0	\$0	\$0	\$32,000,000
The Colorado Historical Society is requesting cash funds Carnegie Library in Civic Center Park for the library and 9 interpret, and make accessible to the public various artifa This year's request will fund the first annual COP payment	400 GSF at L cts related to I	owry for storage. The pro	ject will allow the m	useum to better fulfil	I its statutory requirem	ent to collect, prese	erve,	
Regional Museum Preservation Projects	CF FF	\$13,916,262 \$766,000	\$600,000 \$762,878	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$14,516,262 \$1,528,878
The project addresses a number of historic preservation general public safe during visits. The museums in this ye Trinidad History Museum (Trinidad), Fort Garland Museu Cottage (Denver), McFarlane House (Central City), Lebar Museum Support Center (Pueblo), and the Historic Marke	ear's request in π (Fort Garlan τοn Mill Dam (iclude the Grant-Humphre d), Museum Support Cen Georgetown), the George	eys Mansion (Denve ter (Lowry), Healy F	er), Byers-Evans Hou louse (Leadville), Fo	ise (Denver), El Pueblo rt Vasquez Museum (F	o History Museum (I Platteville), Pearce-M	Pueblo), McAllister	

Figure 5.3 FY 2009-10 Capital Construction and Controlled Maintenance Appropriations

	ALCONTRACTOR OF THE							
Project Title	Source of Funds Pri	or:Appropriation A		FY 2010-36 Enimale:	FY 2001 12 Control FY (Estimate	2012-15 stimate Es	imate To	uli Project Cost
Colorado Historical Society (Cont.)								산가 가 가 있다. 같은 것은 것은 것이 있는 것이 같이 있는 것이 같이 있는 것이 같이 있는 것이 같이
Repair / Replace Foundation and Drainage, Osier Section House	CCF	\$75,000	\$175,000	\$0	\$0	\$0	\$0	\$250,000
The two-phase project installs a new concrete foundation acility, and replace the leach field. The building foundation lepartment says the building is in danger of eventual colla	n has been unde	ermined by surface wate	er that flows toward	the building, and ter	nporary measures are			
Jpgrade Security, Regional Museums	CCF	\$0	\$302,456	\$282,931	\$297,431	\$0	\$0	\$882,818
The three-phase project makes security upgrades at region nclude interior and exterior digital cameras, monitors, stros Santa Fe Trail Museum, Baca House, five buildings at For acilities.	be lights, smoke	detectors, and emerge	incy generators. Th	is year's request for	Phase I upgrades the	Barlow House, Bloon	n Mansion,	
	CCF	\$75,000	\$477,456	\$282,931	\$297,431	\$0	\$0	\$1,132,818
Colorado Historical Society Subtotal	CF	\$31,916,262	\$12,600,000	\$2,000,000	\$0	\$0	\$0	\$46,516,262
	FF	\$766,000	\$762,878	\$0	\$0	\$0	\$0	\$1,528,878
Colorado State Fair								
Repair / Replace Secondary Electrical Infrastructure, Solorado State Fair	CCF	\$0	\$709,680	\$1,173,342	\$1,222,157	\$0	\$0	\$3,105,179
The four-phase project will design and install a secondary supply system to replace the overhead high voltage lines order to offset increased utility costs. This year's request inderground primary supply system.	and transformers	A secondary electrica	al supply system is I	required prior to the	activating the new prin	nary electrical supply	system in	
Colorado State Fair Subtotal	CCF	\$0	\$709,680	\$1,173,342	\$1,222,157	\$0	\$0	\$3,105,179
Department of Corrections	n de service de service Services Services							
Vbate Asbestos, Fort Lyon Correctional Facility	CCF	\$590,258	\$488,693	\$933,592	\$0	\$0	\$0	\$2,012,543
The three-phase project abates asbestos in buildings thro Building and Building 5. Phase I addressed asbestos aba he Medical Building, Phase III will continue the project.	oughout the facili atement in the ma	y. This year's request f aintenance shop steam	for Phase II includes tunnel, two gas mei	s the crawl space of ter buildings, the Da	the Laundry Building, iry Barn, the staff gym	and flooring in the Me , and flooring in Buildi	dical ng 5 and	
Ssess Electrical System, Colorado Territorial Correctional Facility and Arkansas Valley Correctional Facility	CCF	\$0	\$310,594	\$0	\$0	\$0	\$0	\$310,594
The project assesses the electrical infrastructure at two far ne infirmary at this facility was without power for seven he deteriorated to the point of disintegration.								

Figure 5.3 FY 2009-10 Capital Construction and Controlled Maintenance Appropriations

						:7]: 20:3:474 ∴[∃11]m](0-= :≵:47	oval Project/Cost
in a start and a						그는 것은 사람들이 것이 되었다. - 카페이 같은 것이 있는 것이 같은 것이 같은 것이 없다.	
CERF CCF	\$0 \$38,911,874	\$2,000,000 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$2,000,000 \$38,911,874
				initially authorized p	oursuant to House B	ill 03-1256.	
CCF CERF	\$0 \$0	\$8,175,782 \$5,766,568	\$13,940,350 \$0	\$13,938,850 \$0	\$13,938,250 \$0	\$13,939,000 \$0	\$63,932,232 \$5,766,568
-bed Centennia ed in spring 201 in the principal sions of House	I Correctional Facility in o 0. The department receive amount of \$120 million for Bill 03-1256, the remainir	rder to house the v ved authorization u or a period not to e ng 12 payments wil	vorst of the states' c nder House Bill 03- xceed 15 years. Th	onvicted felons. Ti 1256 to enter into a e first three years o	ne department says lease-purchase agr of payments were ma	that reement to ade from	
CF	\$3,678,000	\$1,048,000	\$350,000	\$350,000	\$350,000	\$350,000	\$6,126,000
al Industries (Co	CI) projects. This is an or	ngoing request that	allows the departm	ent to expand CCI	where needed to acc	commodate new	
CCF	\$1,187,811	\$572,167	\$0	\$0	\$0	\$0	\$1,759,978
ons of the Main the Generator	Building, Vocational Build Building to the southwest	ding, Chapel, and I corner of the com	North Building. Pha plex, installed a new	se I replaced the pr	imary service throug	ghout the entire	
CF	\$1,249,500	\$1,249,592	\$0	\$0	\$0	\$0	\$2,499,092
						ed to be cost-	
CF	\$0	\$296,332	\$3,010,690	\$0	\$0	\$0	\$3,307,022
•		• • • •				• •	
CCF	\$0	\$281,734	\$0	\$0	\$0	\$0	\$281,734
, ,	-	•	,	ADA requirements a	and is located in a b	elow-grade area	
	CERF CCF accent to the exis for the Colorad CCF CERF on (COP) payme- bed Centennia ad in spring 201 in the principal sions of House tinue for 11 mo CF al Industries (CI CCF d electrical powe ons of the Main the Generator constructed the of CF vices to inmate and offenders. CF creation facility ucture free-time CCF cCF	Funde Prior Appropriation CERF \$0 CCF \$38,911,874 accent to the existing 336-bed Centennial for the Colorado State Penitentiary (CSP CCF \$0 CERF \$0 CCF \$0 CERF \$0 cent to the existing 336-bed Centennial for the Colorado State Penitentiary (CSP CCF \$0 CERF \$0 on (COP) payments for the Colorado State -bed Centennial Correctional Facility in oread in spring 2010. The department receive in the principal amount of \$120 million forestions of House Bill 03-1256, the remaining tinue for 11 more years, through FY 2020 CF \$3,678,000 al Industries (CCI) projects. This is an oread of the Main Building, Vocational Building to the southwest constructed the emergency power circuit to CF CF \$1,187,811 detectrical power infrastructure. The exist constructed the emergency power circuit to CF CF \$1,249,500 vices to inmate cells at the Colorado State and offenders. This year's request for P CF \$0 ccF \$0 ccF \$0 ccF \$0 ccF \$0 ccF \$0	FundePrior AppropriationAppropriationCERF\$0\$2,000,000CCF\$38,911,874\$0incent to the existing 336-bed Centennial Correctional Facilitfor the Colorado State Penitentiary (CSP II) high custody existsCCF\$0\$8,175,782CERF\$0\$5,766,568end (COP) payments for the Colorado State Penitentiary high -bed Centennial Correctional Facility in order to house the visions of House Bill 03-1256, the remaining 12 payments will timue for 11 more years, through FY 2020-21.CF\$3,678,000\$1,048,000al Industries (CCI) projects. This is an ongoing request thatCCF\$1,187,811\$572,167d electrical power infrastructure. The existing power lines fr ons of the Main Building, Vocational Building, Chapel, and I the Generator Building to the southwest corner of the componstructed the emergency power circuit to the Warehouse/fCF\$1,249,500\$1,249,592vices to inmate cells at the Colorado State Penitentiary II, will and offenders. This year's request for Phase II purchases of the free-time activities for the YOS population. The projucture free-time activities for the YOS population. The existing rate	Funde Prior/Appropriation Appropriation Appropriation Appropriation Appropriation CERF \$0 \$2,000,000 \$0 CCF \$38,911,874 \$0 \$0 Ident to the existing 336-bed Centennial Correctional Facility. The project was if for the Colorado State Penitentiary (CSP II) high custody expansion project. Improvements for the Colorado State Penitentiary high custody expansion -bed Centennial Correctional Facility in order to house the worst of the states' or add in spring 2010. The department received authorization under House Bill 03-1256, the remaining 12 payments will be made from state time for 11 more years, through FY 2020-21. CF \$3,678,000 \$1,048,000 \$350,000 al Industries (CCI) projects. This is an ongoing request that allows the department of \$1,048,000 \$350,000 al Industries (CCI) projects. This is an ongoing request that allows the department on so of the Main Building, Vocational Building, Chapel, and North Building. Pha the Generator Building to the southwest corner of the complex, installed a new onstructed the emergency power circuit to the Warehouse/Bootcamp. \$0 CF \$1,249,500 \$1,249,592 \$0 vices to inmate cells at the Colorado State Penitentiary II, which is under constrained offenders. This year's request for Phase II purchases equipment. Phase I CF \$0 \$296,332 \$3,010,690 vices to inmate cells at the Colorado State Penitentiary II,	Ended Proprior Appropriation Appropriation Estimate Estimate CERF \$0 \$2,000,000 \$0 \$0 \$0 CCF \$38,911,874 \$0 \$0 \$0 \$0 corent to the existing 336-bed Centennial Correctional Facility. The project was initially authorized profer the Colorado State Penitentiary (CSP II) high custody expansion project. \$13,938,850 CCF \$0 \$5,766,568 \$0 \$0 ccFF \$0 \$5,766,568 \$0 \$0 an the pring 2010. The department received authorization under House Bill 03-1256 to enter into a state funds from monetinue for 11 more years, through FY 2020-21. CF \$3,678,000 \$1,048,000 \$350,000 \$350,000 CCF \$1,187,811 \$572,167 \$0 \$0 \$0 ccF \$1,187,811 \$572,167 \$0 \$0 ccF \$1,187,811 \$572,167 \$0 \$0 ccF \$1,249,500 \$1,249,592 \$0 \$0 electrical power infrastructure. The existing power lines frequently fail, causing major outages. To ons of the Main Building, Vocational Building, Chapel, and North Building. Phase I replaced the project onstructed the emergency power circuit to the Warehouse/Bootcamp. <td>Extended Extended Extended Extended Extended CERF \$0 \$2,000,000 \$0 \$0 \$0 \$0 CCF \$38,911,874 \$0 \$</td> <td>CERF S0 \$2,000,000 \$0</td>	Extended Extended Extended Extended Extended CERF \$0 \$2,000,000 \$0 \$0 \$0 \$0 CCF \$38,911,874 \$0 \$	CERF S0 \$2,000,000 \$0

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Figure 5.3 FY 2009-10 Capital Construction and Controlled Maintenance Appropriations

	Sourcesof States	a na sa	130200910	17V 20500381-0 0	SV2051GP4	137/90019766	TAKYONEH (Doost	
Project Title		Appropriation	Appropriation	Emima o 👘	i≓stim in	ESTIMATO CON	e Estimato en la	iotali Projecti Cost
Department of Corrections (Cont.)	$ = \frac{1}{2} \sum_{i=1}^{n} \frac{1}{i} \sum_{i=1}^{n} \frac$							
Replace Kitchen Drain Line, Limon Correctional Facility and Arkansas Valley Correctional Facility	CCF	\$474,657	\$795,388	\$ 0	\$0	\$0	\$0	\$1,270,045
The two-phase project replaces failed kitchen drain and se could result in health violations when spills occur, because sewer lines in the kitchen at the Arkansas Valley facility wi	of the potential for	cross contaminatio	n of food products	by liquid waste. This	year's request for F	hase II replaces the		
Replace Roofs, Colorado Territorial Correctional Facility and Buena Vista Correctional Facility	CCF	\$335,367	\$970,456	\$1,438,104	\$0	\$0	\$0	\$2,743,927
The five-phase project replaces the roofs on several build Administration #2, and North Housing Unit at the Buena V and replaced the roof on the Carpenter's Shop at the Color Housing Unit, and Phase V will replace the roofing system	ista facility, all of wi rado Territorial faci s on the Segregatio	hich are 75 years old lity. Phase II design on and Lower North	d and have deterior ned roof replaceme Housing Unit, all at	ated due to corrosion nts at the Buena Vist the Buena Vista fac	n, wind, and extreme ta facility. Phase IV ility.	e temperatures. Pha will replace the roo	ase I designed f on South	
Department of Corrections Subtotal	CCF CERF	\$41,499,967 \$0	\$11,594,814 \$7,766,568	\$16,312,046 \$0	\$13,938,850 \$0	\$13,938,250 \$0	\$13,939,000	\$111,222,927 \$7,766,568
	CF	\$4,927,500	\$2,593,924	\$3,360,690	\$350,000	\$350,000	\$0 \$350,000	\$11,932,114
Department of Higher Education						en an		
Various Higher Education Projects – November 2008 Issue (COP Project)	CF	\$9,996,507	\$16,652,725	\$16,654,550	\$16,653,475	\$16,652,575	\$16,651,075	\$93,260,907
The project makes the second of 20 annual lease paymer higher education institutions. The total repayment cost to years, through FY 2027-28.								
Department of Higher Education Subtotal	CF	\$9,996,507	\$16,652,725	\$16,654,550	\$16,653,475	\$16,652,575	\$16,651,075	\$93,260,907
Department of Human Services								and the second secon
Repair / Replace Campus Tunnel and Utility Infrastructure System, Colorado Mental Health Institute at Pueblo	CCF	\$3,601,239	\$758,167	\$1,993,156	\$0	\$0	\$0	\$6,352,563
The five-phase project repairs or replaces the institute's or for these systems. Some of these systems have not bee Each phase will focus on a section of tunnel and systems requested for FY 2009-10 as a Level 2 Controlled Mainter will continue the repairs.	n replaced since the This year's reque	eir installation 50 ye st for Phase III repa	ars ago. The proje irs the West Tunne	ct also involves abes I from North Crossov	stos abatement and ver intersection to C	enhanced egress a enter Road. Phase	nd ventilation. IV, also	

Figure 5.3 FY 2009-10 Capital Construction and Controlled Maintenance Appropriations

				and the standard structure and the standard structure and the standard structure and the standard structure and		na z oberne staro anna a mana di 2 Mal Mañat e mar		
Project Title	Gource of the second		FY/2009E40.4	FX 2010:11 FX 2 Estimate Est	official of Field imate Control Eti	o 12:10 E E V2 imato Est	onania materia si Tot	al:Project Cost
Department of Human Services (Cont.)		에서 이 방송을 위해						
Replace Emergency Generator and Auto Transfer Switches, Colorado Mental Health Institute at Fort Logan	CCF	\$1,410,080	\$932,394	\$0	\$0	\$0	\$0	\$2,342,474
The three-phase project replaces the emergency generato since the emergency generator failed in July 2007. This ye Level 1 Controlled Maintenance project (see Project # 201 Phase I purchased a new 750 kW diesel generator, and m	ear's request for Ph 0-089), and will insi	ase II installs new pri tall new primary powe	mary power to five r to four non-reside	residential buildings. Phi ntial buildings and install	ase III is also reque l electrical panels a	sted for FY 2009-10	as a	
Replace Emergency Generator and Auto Transfer Swiches, Phase 3 of 3, Colorado Mental Health Institute at Fort Logan	CCF	\$0	\$499,847	\$0	\$0	\$0	\$0	\$499,847
The three-phase project replaces the emergency generator since the emergency generator failed in July 2007. This y Building K. Phase II is also requested for FY 2009-10 as a Phase I purchased a new 750 kW diesel generator, and m	ear's request for Ph a Level 1 Controlled	ase III installs new pr I Maintenance project	imary power to fou t (see Project # 200	non-residential buildings 9-198), and will install ne	s and installs electri w primary power to	ical panels and trans	formers in	
Replace HVAC Systems, Grand Junction Regional Center Group Homes	CCF	\$0	\$875,497	\$0	\$0	\$0	\$0	\$875,497
The two-phase project completes upgrades begun in a pre- Dormitory. The project also replaces the HVAC systems a disabled adults. According to the department, many client heat, and system failure would result in the relocation of th Dormitory. Phase II is also requested for FY 2009-10 as a	and installs instant- ts suffer from physi- nese clients into a p	action hot water heate cal and/or mental defi rivate facility. This ye	ers at nine group ho clencies that are in ear's request for Ph	mes at the Porter Center tensified by their inability ase I completes improve	r, which houses me to cope with the dis ments in the Aspen	dically fragile, devel scomfort caused by	opmentally excessive	
Department of Human Services Subtotal	CCF	\$5,011,319	\$3,065,905	\$1,993,156	\$0	\$0	\$0	\$10,070,380
Department of Labor and Employment		n an an an Araba an Araba. An						
Internet Self-Service	CF	\$3,040,018	\$2,883,316	\$0	\$0	oficial de la Surface de la \$0	\$0	\$5,923,334
The two-phase project upgrades the Unemployment Insur The project integrates and implements these applications			••	• •	•		ce suite.	
Roof Replacement, 251 East 12th Avenue	FF	\$0	\$475,832	\$0	\$0	\$0	\$0	\$475,832
The project replaces a 21,172-GSF tar and gravel roof top (UI) program. The project also includes installation of a te						it's Unemployment li	nsurance	
	CF	\$3,040,018	\$2,883,316	\$0	\$0	\$0	\$0	\$5,923,334
Department of Labor and Employment Subtotal	FF	\$0	\$475,832	\$0	\$0	\$0	\$0	\$475,832

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Figure 5.3 FY 2009-10 Capital Construction and Controlled Maintenance Appropriations

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Source of R Funds Prior A	pptoptlation A	FY 2009-10 Ioprobriation	en 2060 fel Estimetre	RY CONTINUE ENIMETRIC	FY270424469	EY 2010044 Estimate	aliRioject Cost
CCF	\$0	\$5,661,451	\$0	\$0	\$0	\$0	\$5,661,451
FF	\$1,230,284	\$9,728,610	\$0	\$0	\$0	\$0	\$10,958,894
CF	\$2,100,000	\$0	\$0	\$0	\$0	\$0	\$2,100,000
						the Colorado	
	09 as the Lakewood	d Readiness Center	. The department sa	ays that due to upda	ated recruiting inform	nation and land	
CCF	\$0	\$849,000	\$0	\$0	\$0	\$0	\$849,000
			•	•	•		
CCF	\$0	\$6,510,451	\$0	\$0	\$0	\$0	\$6,510,451
FF	\$1,230,284	\$9,728,610	\$0	\$0	\$0	\$0	\$10,958,894
CF	\$2,100,000	\$0	\$0	\$0	\$0	\$0	\$2,100,000
nd Outdoor Recreat	ion	1993年1月1日		1997 - 1998 - 1998 - 1998 - 1998 - 1998 - 1998 - 1998 - 1998 - 1998 - 1998 - 1998 - 1998 - 1998 - 1998 - 1998 -			
CF	\$899,000	\$649,000	\$649,000	\$649,000	\$250,000	\$250,000	\$3,346,000
ed state General Fun both the public and s	id support by ensuri	ing that as many vis t will be developed t	itors as possible wh	o are entering state	parks are paying cu	stomers. The	
CF	\$12,250,000	\$2,000,000	\$2,000,000	\$2,000,000	\$2,000,000	\$2,000,000	\$22,250,000
FF	\$13,500,000	\$2,000,000	\$2,000,000	\$2,000,000	\$2,000,000	\$0	\$21,500,000
HUTF	\$300,000	\$0	\$0	\$0	\$0	\$0	\$300,000
and the state mutuall	ly agreed to share the	he costs for the nee	ded improvements,	as the Corps owns	the park properties :	and the state is	
CF	\$0	\$1,500,000	\$1,500,000	\$1.500.000	\$1,500,000	\$1.500.000	\$7,500.000
CF ojects in division faci	\$0	\$1,500,000	\$1,500,000	\$1,500,000	\$1,500,000	\$1,500,000	\$7,500,000
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Figure 5.3 FY 2009-10 Capital Construction and Controlled Maintenance Appropriations

			6733 <mark>2</mark> 69777					
Project Title	Source of English	or Appropriation.	epropalation	2010 (K) (1310) (C)	in 2010 dP Fellineto	animno	្លែវបែកបើក ខេត្ត ដែរបែកបើក ខេត្តស	ମାନ୍ତ୍ରାର୍ଜ୍ନ ତରୀ
epartment of Natural Resources, Division of Parks	and Outdoor Rec	reation (Cont.)	and a second		e olulia (20 sugarte de 14			1997-1993-1990-1993-1995 1997-1993-1990-1991-1995
uels Miligation	CF FF	\$1,650,000 \$3,400,000	\$300,000 \$900,000	\$200,000 \$400,000	\$200,000 \$400,000	\$200,000 \$400,000	\$200,000 \$400,000	\$2,750,00 \$5,900,00
The request is a cooperative effort between the division tate park areas to recover from the effects of wildfire by occordingly, the project provides for the treatment of up vildfire impacts on water and air quality, improve wildlife	identifying activiti to 9,000 acres of I	es that may impact Colo hazardous forest fuels in	prado, and by active order to reduce wil	ly responding to the dfire suppression co	trends and conditionsts, improve visitor	ns of Colorado's for and firefighter safet	ests.	
	CF	\$1,075,000	\$2,100,000	\$0	\$0	\$0	\$0	\$3,175,00
nprovements to Lake Pueblo State Park	FF	\$1,325,000	\$500,000	\$0	\$0	\$0	\$0	\$1,825,00
hase, will rehabilitate the South Shore water system an Boat Ramp area of the park. Phase II addressed a was acility and its three associated sewage lagoons.								\$68,226,00
							A (B B B B B B B B B B	
Najor Repairs / Minor Recreation Improvements	CF FF	\$48,228,000 \$250,000	\$4,000,000 \$0	\$4,000,000 \$0	\$4,000,000 \$0	\$4,000,000 \$0	\$4,000,000 \$0	\$00,220,000 \$250,000
The project renovates and repairs dated facilities in order acility; replacing systems (i.e., plumbing, electrical, fibe Typical minor improvement/controlled maintenance proj able replacement, upgrades to information and utility sy repairs are also funded from this allocation. Individual pro-	r optic, heating, et ects include weed stems, renovation rojects are evaluat	c.); constructing new fac spraying, roof repairs, s or replacement of vault ed and prioritized at the	ilities, roads, fence: horeline stabilization and flush toilets, la beginning of each f	s, ditches, or sewers n, water and sewer i ndscaping, signs, ar iscal year, and adju	; and making nonst ne repairs, road an id the installation of stments in priorities	ructural improvment d parking lot repairs, interpretive klosks, may be made throu	s to land. , and picnic Emergency ghout the year.	
Dff-Highway Vehicle Program Grants and Minor New	CF	\$15,731,000	\$3,031,000	\$3,031,000	\$3,031,000	\$3,031,000	\$3,031,000	\$30,886,00
Construction and Renovation	FF	\$1,160,000	\$110,000	\$110,000	\$110,000	\$110,000	\$110,000	\$1,710,00
The project provides grants to off-highway vehicle (OHV grants to sponsor OHV projects. Sponsors construct an State parks staff provides some technical expertise in tr statewide coordinator, a registration specialist, and four	d maintain trails, π ail design, constru	take improvements to particular to particula	arking areas, enhan , and also monitors	ce access to trails,	and provide user sa	fety information to C	HV owners.	
Park Facilities	CF	\$3,800,000	\$2,450,000	\$3,000,000	\$3,000,000	\$3,000,000	\$3,000,000	\$18,250,00
The project restores and improves infrastructure that su sufficient revenue for operating costs. This year's reque service throughout Navajo to prevent "brown outs"; and and relocates the visitor center at North Sterling near th	ast implements a realised and allow for future fac	eport's recommendation cility expansions, comple	s for the dog parks etes construction of	and off-leash policie a new marina with r	s at Cherry Creek a	ind Chatfield, upgrad	les electric	

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Figure 5.3 FY 2009-10 Capital Construction and Controlled Maintenance Appropriations

Project Title	Source of see	lor Appropriation	EY/2009 10 Opropriation :	FY 2010 Ideaces Estimate	(EY/2051.024 ESIImato	FY/2012-10 00000 Epilmato	Ext20d3-d4 Estimate 7	otal:Project-Cost
Department of Natural Resources, Division of Parks	and Outdoor Rec	reation (Cont.)						
Park Improvements / Buffer Acquisitions	CF	\$6,089,000	\$340,000	\$340,000	\$340,000	\$340,000	\$340,000	\$7,789,000
The project provides funds to purchase land for addition buffer state parks. The objective is to acquire fee title al Property valuation, zoning changes, and the availability	nd conservation e	asements for buffer land	Is. The division say	s its priorities for ac	quisitions in FY 200	9-10 are unknown a		
	CF	\$1,460,000	\$1,700,000	\$2,000,000	\$2,000,000	\$2,000,000	\$2,000,000	\$11,160,000
Park Infrastructure Improvements	FF	\$600,000	\$425,000	\$0	\$0	\$0	\$0	\$1,025,000
The project addresses the most urgent infrastructure ne treatment system at Golden Gate State Park to meet dis restore the Arkansas River tributary at Hecla Junction, k events (\$1,125,000).	charge permit gro ocated at the Arka	oundwater quality require Insas Headwaters Recre	ements of the Color ation Area, to preve	ado Department of F ent future flood ever	Public Health and En Its, and improve fac	nvironment (\$1,000, ilities damaged in p	000), and revious flood	
State Trails Grant Program	CF	\$4,963,000	\$2,000,000	\$667,000	\$667,000	\$667,000	\$667,000	\$9,631,000
	FF	\$7,374,000	\$1,000,000	\$1,000,000	\$1,000,000	\$1,000,000	\$1,000,000	\$12,374,000
	ninistered by the c and communities	division. The program p s as part of plans for dev	rovides grant assist relopment. The pro	ance to local comm gram also provides	unities and trails org public information re	anizations for plann egarding trails, and e	ning, design, encourages	
	ninistered by the c and communities	division. The program p s as part of plans for dev	rovides grant assist relopment. The pro	ance to local comm gram also provides	unities and trails org public information re	anizations for plann egarding trails, and e	ning, design, encourages	\$2,200,000
and construction of trails; and coordinates with agencies volunteerism and public stewardship. The program has trail projects.	ninistered by the c and communities an annual applica CF ca was initially acc to continue implei within those ponds	division. The program p s as part of plans for dev ation/approval process th \$700,000 quired in 1986 as a dona mentation of the park's n s. Following completion	rovides grant assist relopment. The pro nat is overseen by th \$1,500,000 ation to the state. S master plan by reha of the master plan,	ance to local comm gram also provides he State Trails Com \$0 ubsequent acquisiti bilitating three pond the day use facilities	unities and trails org public information ro mittee. Grantees ha \$0 ons enlarged the pa s to be used for fish s will be designed a	anizations for plann egarding trails, and over three years to co \$0 rk area and improve ing, hiking, and wat	ning, design, encourages emplete their \$0 ed access to the chable wildlife	
and construction of trails; and coordinates with agencies volunteerism and public stewardship. The program has trail projects. Staunton State Park The project develops Staunton State Park. The park are park property. This year's request will allow the division opportunities, and protecting the water rights contained vexpects the park to open sometime after July 2010, sen	ninistered by the c and communities an annual applica CF ca was initially acc to continue implei within those ponds	division. The program p s as part of plans for dev ation/approval process th \$700,000 quired in 1986 as a dona mentation of the park's n s. Following completion	rovides grant assist relopment. The pro nat is overseen by th \$1,500,000 ation to the state. S master plan by reha of the master plan,	ance to local comm gram also provides he State Trails Com \$0 ubsequent acquisiti bilitating three pond the day use facilities	unities and trails org public information ro mittee. Grantees ha \$0 ons enlarged the pa s to be used for fish s will be designed a	anizations for plann egarding trails, and over three years to co \$0 rk area and improve ing, hiking, and wat	ning, design, encourages emplete their \$0 ed access to the chable wildlife	
and construction of trails; and coordinates with agencies volunteerism and public stewardship. The program has trail projects. Staunton State Park The project develops Staunton State Park. The park are park property. This year's request will allow the division opportunties, and protecting the water rights contained we expects the park to open sometime after July 2010, sen Water Acquisition / Lease Options and Dam Repairs (Water Resources Program) The project provides for water management plans and f division acquires water for its 41 water-based state park	CF cr estoration of dis through various	division. The program p s as part of plans for dev ation/approval process th \$700,000 quired in 1986 as a dona mentation of the park's n s. Following completion brs at that time and as m \$8,129,000 ams at certain water-bas means: conventional pu	rovides grant assist relopment. The pro nat is overseen by the \$1,500,000 ation to the state. S master plan by reha of the master plan, nany as 400,000 on \$880,000 sed state parks. The urchases; water opti	ance to local comm gram also provides he State Trails Com \$0 ubsequent acquisiti bilitating three pond the day use facilities ce the park is fully d \$900,000 is will meet water ne ons and leases; coo	unities and trails org public information re mittee. Grantees ha \$0 ons enlarged the pa s to be used for fish s will be designed an eveloped. \$900,000 seds for recreation a operative agreemen	yanizations for plann egarding trails, and over three years to co \$0 rk area and improve ting, hiking, and wat nd constructed. The \$900,000 and environmental q ts with water users;	hing, design, encourages amplete their \$0 ed access to the chable wildlife e division \$900,000 yuality. The and leasing or	\$2,200,000
and construction of trails; and coordinates with agencies volunteerism and public stewardship. The program has trail projects. Staunton State Park The project develops Staunton State Park. The park are park property. This year's request will allow the division opportunities, and protecting the water rights contained v expects the park to open sometime after July 2010, sen Water Acquisition / Lease Options and Dam Repairs (Water Resources Program) The project provides for water management plans and f division acquires water for its 41 water-based state park purchasing storage space in reservoirs. The division sta dam repairs will maximize the use of acquired water.	cF cF cF cr restoration of dis cF ccF cor restoration of dis ccF ccF ccF	division. The program p s as part of plans for dev ation/approval process th \$700,000 quired in 1986 as a dona mentation of the park's n s. Following completion brs at that time and as m \$8,129,000 ams at certain water-bas means: conventional pu	rovides grant assist relopment. The pro nat is overseen by the \$1,500,000 ation to the state. S master plan by reha of the master plan, nany as 400,000 on \$880,000 sed state parks. The urchases; water opti	ance to local comm gram also provides he State Trails Com \$0 ubsequent acquisiti bilitating three pond the day use facilities ce the park is fully d \$900,000 is will meet water ne ons and leases; coo	unities and trails org public information re mittee. Grantees ha \$0 ons enlarged the pa s to be used for fish s will be designed an eveloped. \$900,000 seds for recreation a operative agreemen	yanizations for plann egarding trails, and over three years to co \$0 rk area and improve ting, hiking, and wat nd constructed. The \$900,000 and environmental q ts with water users;	hing, design, encourages amplete their \$0 ed access to the chable wildlife e division \$900,000 yuality. The and leasing or	\$2,200,000
and construction of trails; and coordinates with agencies volunteerism and public stewardship. The program has trail projects. Staunton State Park The project develops Staunton State Park. The park arr park property. This year's request will allow the division opportunties, and protecting the water rights contained we expects the park to open sometime after July 2010, sen Water Acquisition / Lease Options and Dam Repairs (Water Resources Program) The project provides for water management plans and f division acquires water for its 41 water-based state park purchasing storage space in reservoirs. The division state	CF cr estoration of dis through various ates that manager	division. The program p s as part of plans for dev ation/approval process th \$700,000 guired in 1986 as a dona mentation of the park's n s. Following completion ors at that time and as m \$8,129,000 ams at certain water-bas means: conventional pu ment plans are necessar	rovides grant assist velopment. The pro- nat is overseen by the \$1,500,000 ation to the state. S master plan by reha of the master plan, nany as 400,000 on \$880,000 sed state parks. The process water option by to protect water leases	ance to local comm gram also provides ne State Trails Com \$0 ubsequent acquisiti bilitating three pond the day use facilities ce the park is fully d \$900,000 is will meet water ne ons and leases; coc evels, water quality,	unities and trails org public information re mittee. Grantees ha \$0 ons enlarged the pa s to be used for fish s will be designed an eveloped. \$900,000 eeds for recreation a operative agreemen and the natural env	yanizations for plann egarding trails, and over three years to co \$0 rk area and improve ing, hiking, and wat nd constructed. The \$900,000 and environmental q ts with water users; ironment in the park	hing, design, encourages amplete their \$0 ed access to the chable wildlife a division \$900,000 wality. The and leasing or ts. Additionally,	\$2,200,000 \$12,609,000

Figure 5.3 FY 2009-10 Capital Construction and Controlled Maintenance Appropriations

Project Title	Source.of. Eunds P	rior-Appropriation	FA (2009-10 Ppropriation	I-Y 2050 SEC JEDUMAR	py2051=12 Hallmad	EY-2012-48 Ettimator ar	EV 2013-14 Estimate	omili Ricolocu Cosu
Department of Natural Resources, Division of Wildlife								
Colorado Outdoor Educational Recreation Center	CF	\$0	\$3,000,000	\$0	\$0	\$0	\$0	\$3,000,000
The project designs and constructs an outdoor Education of the project is to increase Interest in wildlife-related recro and other amenities.				· · · · · ·		,		
Cooperative Habitat Development	ĊF	\$6,540,000	\$425,000	\$425,000	\$425,000	\$425,000	\$425,000	\$8,665,000
species in Colorado. The projects funded under this requive who then implement the agreed-upon habitat improvement the Cooperative Habitat Improvement Program and the Pl prevent their listing under the federal Endangered Species grouse Habitat Improvement (\$75,000) In northwest Color	its. Landowner: heasant Habitat s Act. This yea	s are responsible for mair t Improvement Program (I r's request will be dedicat	itaining the improve PHIP). A similar efi ed to the PHIP prog	ements for a specific fort has been initiate	d period of time. T d to benefit declinir	he primary programs g species of grouse	s have been , in an effort to	
Dam Maintenance, Repair and Improvement	CF	\$2,881,484	\$262,500	\$262,500	\$262,500	\$262,500	\$262,500	\$4,193,984
The project provides funding for the ongoing maintenance owned and -operated dams are maintained in accordance recreational opportunities are provided to the public. The containment. This year's request will fund a spillway stud based on annual safety inspections and identified needs.	with dam safet types of projec	y requirements, aquatic w ts funded under this requi	vildlife habitats are i est include hydrolog	maintained or impro- gy studies, erosion r	ved by preserving w epairs, spillway enla	vater resources, and irgement or repairs,	quality angling and seepage	
Employee Housing Repairs	CF	\$3,979,110	\$670,845	\$670,845	\$670,845	\$670,845	\$670,845	\$7,333,335
The project funds the annual repair, maintenance, and mo housing helps the division manage fish production activiti- purposes such as office space, storage, summer housing as a condition of their employment. T his year's request w	es, maintain pro for field crews,	operty values, and provide and employee housing.	housing for emplo	yees where necess	ary. The DOW own	s 115 houses used t	for various	
Fish Unit Maintenance and Improvement	CF	\$16,455,016	\$2,373,000	\$2,373,000	\$1,613,000	\$1,613,000	\$1,613,000	\$26,040,016
The ongoing project provides funding for emergency repa maintenance and improvement projects ensure that cond request include water diversion structure repair and impro to prevent pollution prior to discharge into streams. The p request will fund two projects.	itions are adequ ovements, build	uate for producing fish to ing repair (other than emp	provide fishing recr bloyee housing), ma	eation opportunities ajor hatchery equipm	statewide. The typ ent purchases or re	es of projects funder spairs, and pollution	d under this control projects	
Grants for Improvements, Repairs, and Development on Wetlands and Shooting Ranges	CF	\$0	\$1,200,000	\$1,200,000	\$1,200,000	\$1,200,000	\$1,200,000	\$6,000,000
The project develops, improves, or repairs wetlands, and species, and enhance shooting recreation opportunities. Under the project, the division will solicit proposals of both the Shooting Range Grant Program, and \$700,000 worth	The project cor types from thi	nsists of funding for two go rd parties through a comp	rant programs: the etitive request for p	Colorado Wetlands	Initiative and the Sh	looting Range Grant	Program.	

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Figure 5.3 FY 2009-10 Capital Construction and Controlled Maintenance Appropriations

Department of Natural Resources, Division of Wil		アンション ション・ション ションション しょうしん かいがくない	ર દુર્શ છે. આ સામ જ સામ	a ing sing sing sing sing sing sing sing			Estimate 22. To	
• . · · · · · · · · · · · · · · · · · ·	Idlife (Cont.)	가지 않는 것이 있었다. 같은 것은 것이 있었다. 같은 것이 있는 것이 같이 같이 같이 않는 것이 같이 있는 것이 같이 있는 것이 있는 것이 있는 것이 있는 것이 있는 것이 없는 것이 있	n an				的问题的状态。	
and and Water Acquisitions	ĊF	\$38,000,000	\$4,500,000	\$4,500,000	\$4,500,000	\$4,500,000	\$4,500,000	\$60,500,00
The project allows the division to acquire fee title or or and stability of a variety of wildlife species. The requision process or through a separate bill. When the division he committee to review and comment on the propose habitat, critical deer and elk winter range and migration Specific acquisitions have not yet been identified.	uest also allows the di on identifies specific pa sal pursuant to Section	ivision to option land and arcels to acquire, it provid n 33-1-105 (3) (a), C.R.S	water in order to ho des a more detailed . The division indic	Id property until it c justification to the (ates that priorities for	an be acquired thro Capital Developmer or this year's reque	ugh the statutorily a It Committee throug st include acquiring	uthorized h its request to sagebrush	
Major Repairs and Minor Improvements	CF	\$0	\$631,806	\$631,806	\$631,806	\$631,806	\$631,806	\$3,159,03
The project involves controlled maintenance and rep and with operating money. The division believes col assets and in a more consistent manner across the	nsolidating controlled division. This year's r	maintenance projects un request will fund 26 proje	der this line item wi cts.	I allow for better ma	inagement of the m	aintenance needs c	of the division's	
Motorboat Access on Lakes and Streams	CF FF	\$2,868,938 \$9,005,877	\$104,475 \$313.425	\$104,475 \$313,425	\$104,475 \$313,425	\$104,475 \$313,425	\$104,475 \$313,425	\$3,391,31 \$10,573.00
division or other public property. The request is also	o used to maintain re-	nair and owneed eviction	· · · · · · · · · · · · · · · · · · ·				owned by the	
generates revenue for motorboat access projects th	nrough a federal excise	e tax on fishing equipmen		• • •			Service, which	
generates revenue for motorboat access projects the eallocated to other states. The division has identify	nrough a federal excise	e tax on fishing equipmen		• • •			Service, which	\$30,096,93
generates revenue for motorboat access projects th reallocated to other states. The division has identifi Property Maintenance, Improvements, and	nrough a federal excise ied three projects for the	e tax on fishing equipmen his year's request.	nt and marine fuels,	Funds not used by	Colorado revert to	the federal governm	Service, which nent and are	\$30,096,93 \$102,92
generates revenue for motorboat access projects th reallocated to other states. The division has identified Property Maintenance, Improvements, and Development The project funds facility and habitat improvements viable and enhance wildlife-related recreation opport fence installation or replacement, seeding, fertilization and interpretative kiosks, maintenance or improvement	rough a federal excise ied three projects for th CF FF on land owned or leas rtunities on public land on, tree and shrub pla	e tax on fishing equipmen his year's request. \$21,344,659 \$102,928 sed by the Division of Wi is. The types of projects inting, timber manageme	nt and marine fuels, \$1,750,455 \$0 Idlife. The division a funded under this n nt, weed control, wa	Funds not used by \$1,750,455 \$0 says the facility and equest include vege iter structure repairs	Colorado revert to \$1,750,455 \$0 habitat improveme stative manipulation and improvements	the federal governm \$1,750,455 \$0 nts help keep wildlif , sign placement, pr s, placement of educ	Service, which nent and are \$1,750,455 \$0 e populations roperty surveys, cational exhibits	
generates revenue for motorboat access projects th reallocated to other states. The division has identifi Property Maintenance, Improvements, and Development The project funds facility and habitat improvements viable and enhance witdlife-related recreation oppor fence installation or replacement, seeding, fertilization and interpretative kiosks, maintenance or improvem projects for this year's request. Service Centers Improvements	rough a federal excise ied three projects for th CF FF on land owned or leas rtunities on public land on, tree and shrub pla	e tax on fishing equipmen his year's request. \$21,344,659 \$102,928 sed by the Division of Wi is. The types of projects inting, timber manageme	nt and marine fuels, \$1,750,455 \$0 Idlife. The division a funded under this n nt, weed control, wa	Funds not used by \$1,750,455 \$0 says the facility and equest include vege iter structure repairs	Colorado revert to \$1,750,455 \$0 habitat improveme stative manipulation and improvements	the federal governm \$1,750,455 \$0 nts help keep wildlif , sign placement, pr s, placement of educ	Service, which nent and are \$1,750,455 \$0 e populations roperty surveys, cational exhibits	

Figure 5.3 FY 2009-10 Capital Construction and Controlled Maintenance Appropriations

	Source of F	Prior Appropriation		iry 2010-14 Equinate		EN 2012 (E En 1010)		otal Project Cost
Department of Natural Resources, Division of Wildlife	(Cont.)	and a set of the set			State of the second			
Small Maintenance and Improvement Projects	CF	\$6,924,131	\$594,720	\$594,720	\$594,720	\$594,720	\$594,720	\$9,897,731
The project funds small maintenance and improvement pr use of a facility, and to mitigate health and safety hazards repair, comfort station repairs or replacement, pavement r This year's request will fund 19 projects.	Projects fund	ded under this request inc	lude roof repairs, ci	arpet replacement, H	VAC maintenance	and repairs, fence i	installation and	
Stream and Lake Improvements	CF	\$6,642,853	\$534,450	\$534,450	\$534,450	\$534,450	\$534,450	\$9,315,103
populations, better water quality, increased angling opport as a result of overgrazing, erosion, and pollution. Before improving habitat. Proper plans are completed before per renovating stream channels to manipulate water flows, ma eroding stream banks, and fencing stream banks to keep	projects are re mits to proces anaging water	commended for funding, t ed may be obtained from t flows to attain appropriate	he division conduct he U.S. Army Corps water temperature	s studies of each str s of Engineers, Exan s and volumes, cons	eam to determine t ples of funded proj	he most effective si lects include constr	trategy for ucting or	
Department of Natural Resources, Division of	CF	\$112,782,841	\$19,879,751	\$16,879,751	\$16,119,751	\$16,119,751	\$16,119,751	\$197,901,596
Wildlife Subtotal	FF	\$9,108,805	\$313,425	\$313,425	\$313,425	\$313,425	\$313,425	\$10,675,930
Department of Personnel and Adminstration	N STATISTICS							
Controlled Maintenance Emergency Fund	CCF	\$20,268,585	\$2,000,000	\$0	\$0	\$0	\$0	\$22,268,585
	CMTF	\$251,309	\$0	\$0	\$0	\$0	\$0	\$251,309
The project funds the Controlled Maintenance Emergency year. Criteria for requests for emergency funding are: (1) operations of the agencies. Requests may involve syster the programmatic activities conducted in the facility. Install Fire Alarm and Sprinkler System, Executive	a need that is	immediate in nature; and	(2) a problem that	directly affects the h	ealth, safety, and w	elfare of the public	and day-to-day	\$583,000
Residence		·		<i>,</i> -	·	• •		
The project designs and installs a fire alarm and sprinker building. The building has some battery-operated smoke	-			nce. The existing fire	prevention system	n is insufficient to pr	otect the historic	
Repair Main Electrical Vault, Legislative Services Building	CCF	\$383,361	\$669,500	\$0	\$0	\$0	\$0	\$1,052,861
The three-phase project repairs and waterproofs the ceilin brick and metal beams, and is in poor condition. The wal vault. This year's request for Phase II will begin construc install vault ventilation. Phase I designed the project and	ls are sandsto tion. Phase II	ne and leak in several pla I is also requested for FY	ces. After rain or h	eavy snowstorms, th	ere can be several	inches of standing	water in the	

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Figure 5.3 FY 2009-10 Capital Construction and Controlled Maintenance Appropriations

Project Title	Source of Su Funds	Prior Appropriation		Exc2010-14 Estimate				tallProject/Cost
Department of Personnel and Adminstration (Cont.)	i i i i i i i i i i i i i i i i i i i		en ander den solder en delager. Net				sen ennerge i om fork om fork Sen gesterer	
Repair / Replace Interior Door Hardware, State Capitol Building	CCF	\$0	\$277,750	\$0	\$0	\$0	\$0	\$277,750
The project addresses deteriorating interior doors and h often unavailable. There are repeated service calls thr accurate doors and parts to make the needed repairs.								
Department of Personnel and Adminstration	1 CCF	\$20,651,946	\$3,530,250	\$0	\$0	\$0	\$0	\$24,182,196
Subtota	CMTF	\$251,309	\$0	\$0	\$0	\$0	\$0	\$251,309
Department of Public Health and Environment				an a such a s		a tang dia manana ara ng		일년 분성 👘
Brownfields Cleanup Program (aka HB 00-1306 Site	CF	\$2,250,000	\$250,000	\$250,000	\$250,000	\$250,000	\$250,000	\$3,500,000
Cleanups)	FF	\$2,925,000	\$0	\$0	\$0	\$0	\$0	\$2,925,000
Cleanup Projects, American Recovery and Reinvestment Act of 2009 The project restores or replaces natural resources that authority in the event that federal stimulus dollars from								\$20,500,000
authority in the event that federal stimulus dollars from identified two sites as potential projects for funds author	the American Re	ecovery and Reinvestme	nt Act of 2009 (ARRA) are made available	for Superfund sites	s in the state. The d	epartment has	
identified as national priority cleanup sites.								
Natural Resources Damage Restoration	CF	\$16,019,425	\$14,546,274	\$3,000,000	\$0	\$0	\$0	\$33,565,699
Natural Nesources Danlage Nestoration	FF	\$0	\$4,000,000	\$0	\$0	\$0	\$0	\$4,000,000
The project finances the restoration or replacement of to work cooperatively with the U.S. Fish and Wildlife Se								
Reconfigure Emergency Power System	CCF	\$0	\$184,089	\$0	\$0	\$0	\$0	\$184,089
The project reconfigures the emergency power system health laboratory requirements. The project makes im uninterruptible power supply system, and the telephone	provements to pr	otect the chemistry and	toxicology laboratorie	s, including improver				
	CCF	\$0	\$184.089	\$0	\$0	\$0	\$0	\$184,089
		Ψ 0	\$104,003	- Ju	φu	ታ ሆ		\$184,009
Department of Public Health and Environmer Subtot	^{It} CF	\$18,269,425	\$16,846,274	\$0 \$3,250,000	\$250,000	\$250,000	\$250,000	\$184,089 \$39,11 5 ,699

Figure 5.3 FY 2009-10 Capital Construction and Controlled Maintenance Appropriations

Erolect Title	en din di se seren		一,过来的"大学"的"大学"的"大学"的"大学"的"大学"的"大学"的"大学"的"大学"				In The second second and an	
epartment of Public Safety	1943년 11일 전 11일 - 11일 전 11일			and the second	的合理理能局部		行動業資源等等等	
Namosa Troop Office, Regional Communications	HUTF CCF	\$192,538 \$1,745,946	\$1,217,719 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$1,410,25 \$1,745,94
The project constructs a new facility in Alamosa for the Co rowded work environment, lack of storage space for evid pdated telecommunications infrastructure and equipmen	ence and crimin	nal justice records, and b	uilding security defi	ciencies by providin				
Department of Public Safety Subtotal	HUTF	\$192,538	\$1,217,719	\$0	\$0	\$0	\$0	\$1,410,257
	CCF	\$1,745,946	\$0	\$0	\$0	\$0	\$0	\$1,745,946
Department of Revenue	eri e de El contrato Bora					an an an Anna a Anna an Anna an A		
Colorado Integrated Tax Architecture (CITA)	CCF	\$25,410,000	\$7,444,907	\$10,686,173	\$8,628,383	\$4,184,250	\$0	\$56,353,71
integrated into the new system will be administered on the	es will be imple	mented 12 to 16 months				everance taxes. To new system. Tax		\$5,355,000
following a multi-phased deployment schedule. The phas integrated into the new system will be administered on the Lottery Back Office System Migration The two-phase project replaces the State Lottery Division system failure and loss of revenue. This year's request fo supplemental on September 22, 2008, and began the pro	es will be implete existing system CF 's back office co or Phase II will c	mented 12 to 16 months ns. \$2,415,000 computer system. The pro- complete the purchase as	apart. Each phase \$2,940,000 oject replaces the e	will integrate specif \$0 xisting system with	fic tax types into the \$0 a new system in ord	new system. Tax \$0 er to avoid possible	types not yet \$0 e computer	\$5,355,000
ntegrated into the new system will be administered on the Lottery Back Office System Migration The two-phase project replaces the State Lottery Division system failure and loss of revenue. This year's request for supplemental on September 22, 2008, and began the pro	es will be implete existing system CF 's back office co or Phase II will c	mented 12 to 16 months ns. \$2,415,000 computer system. The pro- complete the purchase as	apart. Each phase \$2,940,000 oject replaces the e	will integrate specif \$0 xisting system with	fic tax types into the \$0 a new system in ord	new system. Tax \$0 er to avoid possible	types not yet \$0 e computer	\$5,355,000 \$56,353,71
ntegrated into the new system will be administered on the Lottery Back Office System Migration The two-phase project replaces the State Lottery Division system failure and loss of revenue. This year's request for	CF CF CF CF Phase II will o cress of replacin	mented 12 to 16 months ns. \$2,415,000 computer system. The pro- complete the purchase and g the existing system.	apart. Each phase \$2,940,000 oject replaces the e nd installation of the	will integrate specif \$0 xisting system with a new system. Phas	fic tax types into the \$0 a new system in ord se I was approved b	new system. Tax \$0 er to avoid possible y the CDC as an er	types not yet \$0 e computer nergency	
ntegrated into the new system will be administered on the Lottery Back Office System Migration The two-phase project replaces the State Lottery Division system failure and loss of revenue. This year's request for supplemental on September 22, 2008, and began the pro	CF CF CF CF CF CF CF CF CCF	mented 12 to 16 months ns. \$2,415,000 pomputer system. The pro- complete the purchase at g the existing system. \$25,410,000	apart. Each phase \$2,940,000 oject replaces the e nd installation of the \$7,444,907	will integrate specif \$0 xisting system with a new system. Phas \$10,686,173	fic tax types into the \$0 a new system in ord se I was approved b \$8,628,383	new system. Tax \$0 er to avoid possible y the CDC as an er \$4,184,250	types not yet \$0 e computer nergency \$0	\$56,353,71
ntegrated into the new system will be administered on the Lottery Back Office System Migration The two-phase project replaces the State Lottery Division system failure and loss of revenue. This year's request for supplemental on September 22, 2008, and began the pro Department of Revenue Subtotal	CF CF CF CF CF CF CF CCF CCF CF CF CF	mented 12 to 16 months ns. \$2,415,000 pomputer system. The pro- complete the purchase at ig the existing system. \$25,410,000 \$2,415,000	apart. Each phase \$2,940,000 oject replaces the e nd installation of the \$7,444,907 \$2,940,000	will integrate specif \$0 xisting system with a new system. Phas \$10,686,173 \$0	fic tax types into the \$0 a new system in ord se I was approved b \$8,628,383 \$0	new system. Tax \$0 er to avoid possible y the CDC as an er \$4,184,250 \$0	types not yet \$0 9 computer nergency \$0 \$0 \$0	\$56,353,71 \$5,355,000
ntegrated into the new system will be administered on the ottery Back Office System Migration The two-phase project replaces the State Lottery Division system failure and loss of revenue. This year's request for supplemental on September 22, 2008, and began the pro Department of Revenue Subtotal	CF CF CF CF CF CF CF CF CCF CF CF CF CF	mented 12 to 16 months ns. \$2,415,000 pomputer system. The pro- complete the purchase at g the existing system. \$25,410,000 \$2,415,000 \$94,645,487.	apart. Each phase \$2,940,000 oject replaces the e nd installation of the \$7,444,907 \$2,940,000 \$41,284,120	will integrate specif \$0 xisting system with a new system. Phas \$10,686,173 \$0 \$30,447,648	fic tax types into the \$0 a new system in ord se I was approved b \$8,628,383 \$0 \$24,086;821	new system. Tax \$0 er to avoid possible y the CDC as an er \$4,184,250 \$0 \$18:122,500	types not yet \$0 e computer nergency \$0 \$0 \$13,939,000	\$56,353,71 \$5,355,000 \$222,525,87
ntegrated into the new system will be administered on the ottery Back Office System Migration The two-phase project replaces the State Lottery Division system failure and loss of revenue. This year's request for supplemental on September 22, 2008, and began the pro Department of Revenue Subtotal	es will be implei e existing system CF d's back office co or Phase II will of cess of replacin CCF CF State Funds Cash Funds Total	mented 12 to 16 months ns. \$2,415,000 pomputer system. The pro- complete the purchase at g the existing system. \$25,410,000 \$2,415,000 \$94,645,487 \$329,626,780	apart. Each phase \$2,940,000 oject replaces the e nd installation of the \$7,444,907 \$2,940,000 \$41,284,120 \$138,779,454	will integrate specif \$0 xisting system with a new system. Phas \$10,686,173 \$0 \$30,447,648 \$64,255,416	fic tax types into the \$0 a new system in ord a system in	new system. Tax \$0 er to avoid possible y the CDC as an er \$4,184,250 \$0 \$18;122;500 \$55;083;751	types not yet \$0 \$ computer nergency \$0 \$13:939.000 \$53:082:251:	\$56,353,71 \$5,355,000 \$222,525,57 \$696,310,70
Integrated into the new system will be administered on the Lottery Back Office System Migration The two-phase project replaces the State Lottery Division system failure and loss of revenue. This year's request for supplemental on September 22, 2008, and began the pro Department of Revenue Subtotal State Department Totals	es will be implei e existing system CF S back office of or Phase II will of ocess of replacin CCF CF CF State Funds Cash Funds Total Funds State	mented 12 to 16 months ns. \$2,415,000 computer system. The pro- complete the purchase an ig the existing system. \$25,410,000 \$2,415,000 \$94,645,487 \$329,626,180 \$424,271,667	apart. Each phase \$2,940,000 oject replaces the e nd installation of the \$7,444,907 \$2,940,000 \$41,284,120 \$138,779,454 \$180,063,574	will integrate specif \$0 xisting system with a new system. Phas \$10,686,173 \$0 \$30,447,648 \$64,255,416 \$94,703,064	fic tax types into the \$0 a new system in ord se I was approved b \$8,628,383 \$0 \$24,086,821 \$55,483,651 \$79,570,472	new system. Tax \$0 er to avoid possible y the CDC as an er \$4,184,250 \$0 \$18,122,500 \$55,083,751 \$73,206,251	types not yet \$0 \$0 \$0 \$0 \$0 \$13,939,000 \$53,082,251 \$67,021,251	\$56,353,71 \$5,355,000 \$222,525,57 \$696,310,70 \$918,836,27

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VI. 2009 Capital Construction and Controlled Maintenance Supplemental Appropriations

This chapter describes the capital construction and controlled maintenance supplemental - appropriations approved during the 2009 legislative session, including funding cuts made to prior year projects in order to address the budgetary shortfall. The previous chapter provided a description of appropriations made for capital construction and controlled maintenance for FY 2009-10. This chapter details supplemental appropriations made to projects during the 2009 session that impacted prior fiscal year appropriations. These changes were authorized and enacted by Senate Bill 09-280.

Cuts to Prior Year Appropriations

Project funding was rescinded for all or part of the prior year appropriations for 61 capital projects in order to help balance the state's FY 2008-09 and FY 2009-10 budgets.

The September 2008 economic forecasts published by Legislative Council Staff and the Governor's Office of State Planning and Budgeting (OSPB) projected significantly lower-than-expected revenues for FY 2008-09. The Legislative Council Staff forecast showed the anticipated General Fund revenue reduced by \$203.5 million. By March 2009, the Legislative Council Staff economic forecast showed the General Fund forecast reduced by \$586.4 million below the budgeted amount for FY 2008-09. In total, projected revenue was estimated to fall \$812 million, or 10.5 percent, from the prior fiscal year. Additionally, the March forecast showed that FY 2009-10 revenue would fall another \$98 million, or 1.4 percent.

The economic projections published September 21, 2008, prompted the Governor to freeze capital construction spending for several projects appropriated during FY 2008-09 on September 25, 2008. After allowing for state agencies to request exemptions for certain projects included on the list, the OSPB published a final list of delayed projects on October 16, 2008. In total, 12 projects were affected by the freeze, including 3 projects at state departments and 9 projects at higher education institutions.

In the meantime, revenue projections continued to decline, and on January 15, 2009, the Governor froze additional capital projects. This second round of project delays impacted multiple fiscal years and froze both capital construction and controlled maintenance projects. During the months of January and February, the OSPB considered requests for exemptions to the published cut list and worked with the Office of the State Architect and the Office of the State Controller, both within the Department of Personnel and Administration, to verify expenditures and encumbrances for projects included on the list.

On February 27, 2009, the OSPB made its final recommendation to the Capital Development Committee (CDC) and the Joint Budget Committee (JBC) regarding cuts to prior years' appropriations. The CDC made no formal recommendation to the JBC regarding these cuts, but it heard testimony from the OSPB and provided comment regarding the project delays and recommended cuts throughout the fall and during the first months of the session. In total, an additional 49 projects were affected by the second freeze, including 26 projects at state departments and 28 projects at higher education institutions.

The cuts recommended by OSPB were formalized through Senate Bill 09-280, the supplemental bill for capital construction, which authorized negative appropriations for 61 projects in multiple prior fiscal years. *Figure 6.1* summarizes the impact of these cuts on the Capital Construction Fund (CCF).

Figure 6.1
Impact of Cuts to Prior Years' Appropriations on the Capital Construction Fund

Funding Category	# of Projects	Total Savings
September 2008 Freeze		
State-Funded Capital Construction	12	\$54,268,736
State-Funded Controlled Maintenance	0	0
Subiolai	125	\$54,268,736
January 2009 Freeze		11. 12. (19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19.
State-Funded Capital Construction	10	\$6,777,235
State-Funded Controlled Maintenance	39	\$24,363,869
Subleia	49	\$31,141,104
Grand Total	61	\$85,409,840

Figure 6.2 shows the impact of these cuts by fiscal year.

Figure 6.2 Impact of Cuts to Prior Years' Appropriations by Fiscal Year

Affected Fiscal Year	# of Projects	Total Savings
FY 2005-06	2	\$187,838
FY 2006-07	5	\$2,878,672
FY 2007-08	36	\$16,219,803
FY 2008-09	23	\$66,123,527
Grand Total*	-66	\$85;409;840

* The project total differs from that cited elsewhere in the chapter because appropriations for 5 projects were made in multiple fiscal years, so are listed twice in this table.

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The combined impact of these 61 projects was a reversion of \$85.4 million state funds to the CCF. The funds were made available for FY 2009-10 capital construction and controlled maintenance projects and for transfer to the General Fund for budget balancing purposes. Pursuant to Senate Bill 09-279, the JBC recommended a transfer of \$28.9 million from the remaining CCF balance to the General Fund for the purpose of budget balancing in FY 2009-10.

One project, Department of Public Safety, Alamosa Troop Office, Regional Communications Center, was frozen by the Governor, but the JBC recommended that it be funded with moneys from the Highway Users Tax Fund in FY 2009-10. Therefore, this project is included both on the list of cut projects and in the 2009 Long Bill for funding.

Senate Bill 09-280 also included a transfer of \$26.6 million in FY 2008-09 from the CCF to the Higher Education Federal Mineral Lease Revenues Fund in order to make the FY 2009-10 certificates of participation (COP) payment for 12 higher education capital construction projects. Further details are provided in Chapter V.

Figure 6.3 (Page 62) lists all 61 projects, including project title, affected fiscal year, the amount of money reverting to the CCF, and the project type.

2009 Supplemental Requests

State departments and higher education institutions must submit requests for supplemental funding, including requests for extensions of time only, to the CDC. The supplemental appropriations bill for capital construction included 16 such requests. The combined impact of the requests from all funding sources is \$60.5 million, including \$52.3 million from cash funds and \$8.2 million from federal funds. *Figure 6.4* (Page 65) summarizes the 2009 supplemental requests including project title, affected fiscal year, request amount, and a brief explanation of the request, as submitted.

Figure 6.3 Projects Cut in FY 2005-06 through FY 2008-09 to Address Budget Shortfall

Department or Institution	Project Name	Siencizonae Arotentievoo
FY 2005		
University of Colorado at Boulder	Storm/Sanitary Sewer Cross Connection	(\$128,696) Controlled maintenance
Higher Education Subtotal FY 2005-	26 A MARTIN SALES	(\$128.696)
Corrections	Fort Lyon Acquisition and Renovation	(59,142) Capital construction
State Department Subtotal FY 2005-	06.	(\$59:142)
Subtotal FY 2005-	06	(\$187;938)
FY 2006-	07	
Colorado State University at Pueblo	Campus Structural Analysis	(\$197,582) Controlled maintenance
Higher Education Subtotal FY 2006-	07	(\$197;582)
Human Services	Replace Deteriorated Campus Infrastructure System, Colorado Mental Health Institute	
	at Fort Logan	(1,182,351) Controlled maintenance
Military and Veterans Affairs	Upgrade Building Systems for Code Compliance Pueblo, Colorado Springs, and	
	Sterling Armories	(415,805) Controlled maintenance
Personnel and Administration	Capitol Complex Master Plan	(1,034,778) Capital construction
Personnel and Administration	Replace Roof, Power Plant Building, Capitol Complex Facilities	(48,156) Controlled maintenance
State Department Subtotal FY 2006-	The second se	(\$2,681,090)
Subtotal FY 2006-	07	(\$2,878,672)
FY 2007-	,这是一般还是这些人的,我们有这些人,也是这些人,还是这些人的,我们就是这些人的,我们就能能能能能能能能能能能能。""我们还是这些 我就能能 能能能能是我的你的,我们都能	
Arapahoe Community College	Structural/Exterior Concrete Repair, Main Annex	(\$205,199) Controlled maintenance
Colorado Community Colleges at Lowry	Upgrade HVAC System, Building 967	(328,522) Controlled maintenance
Colorado Community Colleges at Lowry	Upgrade Mechanical System Components and Replace Roof, Building 758	(600,473) Controlled maintenance
Colorado Northwestern Community College	Tunnel Repair and Safety Upgrade, Rangely Campus	(608,286) Controlled maintenance
Colorado School of Mines	Replace Corroded Piping	(410,730) Controlled maintenance
Colorado School of Mines	Hall of Justice Demolition/Related Classroom Improvements	(1,271,406) Capital construction
Colorado School of Mines	Replace HVAC System, Brown Hall	(715,114) Controlled maintenance
Colorado State University at Pueblo	Replace Campus Water Lines	(262,557) Controlled maintenance
Fort Lewis College	Improvement Central Campus Infrastructure	(366,581) Controlled maintenance
Fort Lewis College	Improvements to Electrical Distribution System	(728,153) Controlled maintenance
Lamar Community College	Replace Windows and Repair Exterior Walls Bowman and Trustees Buildings	(664,940) Controlled maintenance
Pikes Peak Community College	Remove/Replace "D" Parking Lot Stairs and Scarify/Riprap Hillside	(250,498) Controlled maintenance
University of Colorado at Boulder	Ekeley Sciences Middle Wing Renovation	(1,366,415) Capital construction
University of Colorado at Boulder	Improve Main Campus Tunnel Security	(96,018) Controlled maintenance
University of Colorado at Boulder	Ketchum Arts and Sciences Building (Capital Renewal Project)	(333,289) Capital construction
University of Colorado at Boulder	Repair/Replace Building Electrical Services	(471,600) Controlled maintenance
University of Colorado at Boulder	Upgrade Building Transformers/Electrical Services	(494,085) Controlled maintenance
University of Colorado at Boulder	Upgrade Fire Safety	(100,000) Controlled maintenance
Higher Education Subtotal FY 2007-	08	(\$9,273,866)

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Figure 6.3 Projects Cut in FY 2005-06 through FY 2008-09 to Address Budget Shortfall

Department or Institution - Based and	The second s	់នៃ នាំងសុខហ្គិសីទ	IFIGIO CONTRACTOR
FY 2007-08 (Cont.)			(Substants of south from the
Agriculture	Insectary Upgrade, Palisade	(\$483,770)	Controlled maintenance
Colorado Historical Society	Grant-Humphreys Facilities Improvements and Repair	(242,024)	Controlled maintenance
Colorado Historical Society	Museum Relocation Logistics	(12,521)	Capital construction
Colorado Historical Society	Ute Indian Museum	(65,825)	Capital construction
Corrections	Replace Locks/Door Controls, Women's Correctional Facility	(419,601)	Controlled maintenance
Corrections	Replace Water System, Rifle Correctional Facility		Controlled maintenance
Corrections	Study Wastewater Treatment/Ammonia Compliance, Delta Correctional Center	• •	Controlled maintenance
Human Services	Colorado Mental Health Institutes at Fort Logan and Pueblo, Suicide Risk Assessment/Prevention		Capital construction
Human Services	Heat Plant Repair and Equipment Replacement, Grand Junction Regional Center		Controlled maintenance
Human Services	Northeast Region Youth Services Center Facility	, , ,	Capital construction
Human Services	Repair/Replace Roofs, Colorado Mental Health Institute at Fort Logan	• •	Controlled maintenance
Human Services	Replace Fire Hydrant and Water Mains, Colorado Mental Health Institute at Fort	(001714)	
	Logan	(652,720)	Controlled maintenance
Military and Veterans Affairs	Upgrade Building Systems for Code Compliance Pueblo, Colorado Springs, and Sterling Armories	(938,000)	Controlled maintenance
Personnel and Administration	Demolish Building 37	•	Controlled maintenance
Personnel and Administration	Repair Passenger and Freight Elevators, Annex and Centennial Buildings	• • •	Controlled maintenance
Personnel and Administration	Variable Air Volume Boxes Replacement, Centennial Building	, , ,	Controlled maintenance
Revenue	Fire Suppression System, Pierce Street Building		Controlled maintenance
Revenue	Eastbound Lane and Scale Pit Repair, Fort Morgan Port of Entry		Capital construction
State Department Subtotal FY 2007-08		(\$6,945,937)	Franker reprinter market of Mitchields and an Advanced data of the Antonia reprinter such a Market A
Subtotal FY 2007-08		and the second	建备用的第三方的 自己的
EY 2008-09			
Arapahoe Community College	Replace HVAC Equipment, Art and Design Center	(¢c20.744)	Controlled maintenance
Colorado Northwestern Community College	Academic Building, Craig Campus	• • • •	Controlled maintenance
Colorado School of Mines	Brown Hall Addition		Capital construction
Colorado School of Mines	Hall of Justice Demolition/Related Classroom Improvements	•	Capital construction
Colorado State University	Clark Building Revitalization (Capital Renewal Project)	, ,	Capital construction Capital construction
Colorado State University at Pueblo	Academic Resources Center Remodel		Capital construction
Pueblo Community College	Academic Building Learning Center		Capital construction
University of Colorado at Boulder	Upgrade Fire Safety		Controlled maintenance
University of Colorado at Boulder	Ekeley Sciences Middle Wing Renovation	, ,	Controlled maintenance
University of Colorado at Boulder	Ketchum Arts and Sciences Building (Capital Renewal Project)		Capital construction
University of Colorado at Colorado Springs	Repair/Replace Rooftop Units, University Hall		Controlled maintenance
University of Northern Colorado	Butler Hancock Interior Renovation	• • •	Capital construction
Higher Education Subtotal FY 2008-09			

Figure 6.3 Projects Cut in FY 2005-06 through FY 2008-09 to Address Budget Shortfall

FY 2008-	09 (Cont.)		的一次,在中国大学的中国
Colorado Historical Society	Ute Indian Museum	(\$2,098,598)	Capital construction
Colorado State Fair	Repair/Replace Infrastructure at Fairgrounds	(1,502,276)	Controlled maintenand
Corrections	Fort Lyon Acquisition and Renovation*	(10,449,694)	Capital construction
Corrections	Replace Water System, Rifle Correctional Facility	(896,602)	Controlled maintenand
Corrections	Study Wastewater Treatment/Ammonia Compliance, Delta Correctional Center	(1,995,840)	Controlled maintenand
Human Services	Colorado Mental Health Institute at Fort Logan, F Cottage Air Conditioning	(1,806,035)	Capital construction
Human Services	Suicide Risk Mitigation	(1,941,962)	Capital construction
Vilitary and Veterans Affairs	Grand Junction Readiness Center Construction	(3,682,712)	Capital construction
Personnel and Administration	Repair Exterior Stairs at East Entrance, State Capitol	(400,000)	Controlled maintenand
Personnel and Administration	Upgrade Security Lighting and Replace Controls, State Capitol	(432,134)	Controlled maintenand
Public Safety	Alamosa Troop Office, Regional Communications Center**	(1,217,719)	Capital construction
State Department Subtotal F		因为15%的15%。这些15%的25%的25%的15%的15%的15%的15%的15%的15%的15%的15%的15%的1	Capital construction
Sübtotal F	72008-09 v	6137 PS 4.4	

* This amount includes \$7,162,494 from the Capital Construction Fund and \$3,287,200 from the Corrections Expansion Reserve Fund.

** This project will by funded in FY 2009-10 from the Highway Users Tax Fund.

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Figure 6.4 — Supplemental Appropriations 2009 Legislative Session

Project/Titles	laundisame.	Priot Appropriations R	Supplancine Aques Amonic	୲୰୶୲ଽଡ଼ଽ୲
University of Colorado at Colorado Springs	Supplemental to EX20	and the second		
Science/Engineering Buildings, Phase I of III	N/A	N/A	N/A	N/A
The university states the project spending authority dead spending authority in the FY 2007-08 Long Bill. However assigned multiple project numbers by the State Controlle 2012, unless it is reauthorized.	r, due to conflicting titles list	ed in the FY 2006-07 ai	nd FY 2007-08 Long	Bills, the project was
Human Services	Supplemental to FY-20	107-08		
Child Care Automated Tracking System (CHATS) Replacement	FF	\$0	\$6,206,119	\$6,206,119
The project has encountered cost overruns because venous spending authority, the request for which was based on a to avoid a one-year work delay and potential cost increas	n outdated feasibility study.			
Child Care Automated Tracking System (CHATS) Replacement	N/A	N/A	N/A	N/A
The department was unable to complete the contract by a department needs reauthorized spending authority for the September 2008, and plans to negotiate the contract and available in order to sign the contract so the vendor can be	FY 2007-08 appropriation encumber funds in October	of \$8.5 million FF. The	department plans to	select a vendor in
Colorado School of Mines	Supplemental to FY 20	08-09	7. 19 77 - 19	
Brown Hall Addition	CF	\$27,305,840	\$2,000,000	\$29,305,840
These cash funds will replace the \$2.0 million in state fun	ds that were frozen Septem	ber 25, 2008, by the Go	overnor.	
Colorado State University			<u></u>	
Catspaw Ranch Conservation Easement (202 Proj	ect) N/A	N/A	N/A	N/A
The owner of the Banded Peak Ranch has decided not to pursue another conservation easement in the area in order				ity decided to
Rockwell Hall Business Expansion	CF	\$0	\$3,400,000	\$3,400,000
The university says project costs have increased for the for the donors have requested upgraded finishes on the build	fing;			
 the bridge connection has been enlarged to accommon deteriorated steam lines requested but not funded as addition; the university is voluntarily pursuing LEED gold certifies the building's elevation needs to be raised and shored construction costs have increased due to delays in bio 	FY 2008-09 controlled main cation; I with upgraded materials; a		laced prior to occupa	incy of the new
Approval of this request will allow the university to award	one project contract for all o	ther work on the buildin	g.	
Student Recreation Center 2nd Addition/Renovation Project)	n (202 CF	\$0	\$2,377,303	\$2,377,303
The university wants to minimize program disruption and renovation. Increased spending authority is needed befor project start date of spring 2009.				

Figure 6.4 — Supplemental Appropriations 2009 Legislative Session

Projectifile	umiStoriae Aupto	ator S Qualitons Re	ngolomanta quest Amounta	তিল জেয়া
Human Services	1110.FY/2008=091(Co	ne). ea aire		
Colorado State Veterans Center at Homelake -	CF	\$0	\$250,000	\$250,000
Domiciliary Renovation	FF	\$0	\$464,286	\$464,286
The project scope was reduced during the pricing phase to compens cannot be omitted because of program certification requirements. Con needed before then to avoid delays and related cost increases.				
Natural Resources Wildlife		•••••••••		
Small Maintenance and Improvement Projects	N/A	N/A	N/A	N/A
The division cannot proceed with the construction of an interactive bil project are correctly identified in the authorizing legislation, House Bil Wildlife Cash Fund. However, for this project, only \$361,000 comes Wildlife Management Public Education Fund.	II 08-1375. Currently, th	e bill indicates the	at \$561,000 for this p	roject is from the
Revenue				
Document Management and Facial Recognition Systems	CF	\$0	\$1,858,000	\$1,858,000
Upgrade	FF	\$0	\$1,542,120	\$1,542,120
The Division of Motor Vehicles' facial recognition and document issue enhancements. The department says these systems need to be upd theft and fraud perpetrated using state-issued driver's licenses and id	ated as soon as possibl			
Lottery Back Office System Migration	CF	\$0	\$2,415,000	\$2,415,000
Customer service and support for the division's computer system will system failure and a loss of as much as \$31.7 million in sales and \$8 implement a new system.				
University of Colorado at Boulder				
Andrews Hall, Smith Hall, and Buckingham Hall Renovations (202 Project)	CF	\$0	\$16,980,600	\$16,980,600
The university says it needs additional beds due to changes in progra certain construction materials has increased. The university also dec	•	ing student housi	ng demand. In additi	on, the cost of
 increase energy efficiency to reduce long-term operating costs; replace the existing storm drainage system, which is inadequate; make landscape and irrigation improvements to reduce long-term m make telecommunication upgrades that would have been required in the store of the store				
Community Dining and Student Center (202 Project)	CF	\$0	\$18,837,404	\$18,837,404
The university's Flagship 2030 Strategic Plan projects an additional 6, centralized dining, parking, and related administrative services for the \$13.0 million over budget as originally conceived, but that with the pro accomplish more than originally planned for an additional \$18.8 million	anticipated volume of sogrammatic and design	students. The un changes describe	iversity explains that d in this request, the	the project is university can
University of Colorado at Colorado Springs			<u> </u>	
Events Center (202 Project)	CF	\$0	\$1,926,258	\$1,926,258
The project has encountered cost overruns associated with increased construction sector, and the decision to seek LEED certification for the avoid additional cost increases and delays in student programs slated	energy and materials c e project. Approval of th	he supplemental r	ne building site, inflati	on in the

Figure 6.4 — Supplemental Appropriations 2009 Legislative Session

Pit	ગલ્લ પોઇલ ગાંધ છે. ગ	ચાલ જેનમજર	PTO Approximations IR	Supplementel Equesi Amountes	ন তাহা ও তেওঁ।
		al to FY 2008	09 (Cont.)		
University of Colorado E	Denver				
Business School Purchas Lawrence Street	e and Renovation of 1475	N/A	N/A	N/A	N/
Purchase of the 1475 Lawrer	nce Street building has been delayed ur	itil a footnote er	ror in the 2008 Long Bill	pertaining to the proje	ct is corrected.
Western State College					
New College Union Buildi	ina (202 Project)	CF	\$0	\$2,287,500	\$2,287,50
Construction costs are greate college wants to maintain the	er than the college's projections, and the e overall timeline to complete the project	e project's estim		• •	
Construction costs are greate college wants to maintain the	er than the college's projections, and the	e project's estim		• •	uction work to
Construction costs are greate college wants to maintain the	er than the college's projections, and the e overall timeline to complete the project	e project's estim t by winter 2010	, and approval of this rec	uest will allow constru	uction work to
Construction costs are greate college wants to maintain the	er than the college's projections, and the e overall timeline to complete the project FY 2006-07 Subtotal	e project's estim t by winter 2010 N/A	, and approval of this rec N/A	uest will allow constru N/A	uction work to N/ \$6,206,11
Construction costs are greate college wants to maintain the	er than the college's projections, and the e overall timeline to complete the project FY 2006-07 Subtotal FY 2007-08 Subtotal	project's estim by winter 2010 N/A FF	, and approval of this rec N/A \$0	N/A \$6,206,119	
Construction costs are greate college wants to maintain the	er than the college's projections, and the e overall timeline to complete the project FY 2006-07 Subtotal FY 2007-08 Subtotal FY 2008-09 Subtotal	e project's estim t by winter 2010 N/A FF CF FF	, and approval of this rec N/A \$0 \$27,305,840	N/A \$6,206,119 \$52,332,065	uction work to N/ \$6,206,11 \$79,637,90
Construction costs are greate	FY 2006-07 Subtotal FY 2008-09 Subtotal FY 2008-09 Subtotal	e project's estim t by winter 2010 N/A FF CF FF CF FF	, and approval of this rec N/A \$0 \$27,305,840 \$0	N/A \$6,206,119 \$52,332,065 \$2,006,406	vection work to N/ \$6,206,11 \$79,637,90 \$2,006,40

VII. Other Action Taken by the CDC During FY 2008-09

The Capital Development Committee (CDC) acted on a number of items during FY 2008-09 in addition to making recommendations for FY 2009-10 capital construction and controlled maintenance projects. This chapter summarizes action taken by the CDC regarding six-month waiver requests, property transactions, and other miscellaneous issues.

Six-month waivers. Colorado law requires any department or institution that does not initiate a project and encumber funds within six months of the appropriation date to request a waiver of the six-month encumbrance deadline from the CDC. Upon approval, the CDC forwards its recommendation to the State Controller. In 2008, the General Assembly approved new legislation exempting higher education capital construction projects funded from cash sources held by the institution from this requirement. *Figure 7.1* (page 70) lists eight six-month waiver requests considered and approved by the CDC in FY 2008-09.

One additional project, Colorado Outdoor Educational Recreation Center, Division of Wildlife, requested and was granted a waiver of the six-month encumbrance deadline concurrent with its request for cash funds spending authority.

Property transactions. The Division of Parks and Outdoor Recreation and the Division of Wildlife, both within the Department of Natural Resources, are statutorily required to submit property transaction proposals to the CDC for review and comment. The CDC makes its recommendations regarding Parks and Wildlife property transactions to the State Parks Board and the Wildlife Commission, respectively. The source of funds for Department of Natural Resources property transactions is cash funds, including revenue earned from the sale of the Habitat Stamp and state lottery proceeds dedicated to the Great Outdoors Colorado Trust Fund. *Figure 7.2* (page 71) lists the 22 Department of Natural Resources property transactions that the CDC reviewed and commented upon in FY 2008-09. The Division of Wildlife submitted 20 proposals, and the Division of Parks and Outdoor Recreation submitted 2 proposals.

The CDC also considered four property transactions submitted by other state agencies, including three proposals from the Department of Personnel and Administration, two of which were submitted on behalf of other agencies, and one proposal from the Department of Human Services. The CDC is statutorily required to make recommendations regarding Department of Personnel and Administration and Department of Human Services property transactions to the executive director of the respective departments. *Figure 7.3* (page 74) details these additional property requests, and lists both the department making the request and the department that will operate and maintain the property.

All of the property transaction proposals submitted during FY 2008-09 were favorably recommended.

Miscellaneous. Finally, *Figure 7.4* (Page75) provides a description of miscellaneous actions taken by the CDC in FY 2008-09.

\$1,369,342 State Funds \$5,508,654 Cash Funds \$16,147,783 Federal Funds

Grand Total \$23,025,779

Figure 7.1 Six-Month Waiver Requests Approved by the CDC July 1, 2008 - June 30, 2009

Amount **FundSource** Project Colorado Historical Society \$385,000 CCFE New Colorado History Museum Relocation Logistics The project was requested as an emergency supplemental and funded by HB 08-1303. The appropriation was made March 19, 2008, and the encumbrance deadline is September 19, 2008. CHS says it mistakenly believed that it had until October 19, 2008, to encumber the funds. CHS says it is requesting an extension to the encumbrance deadline in order to finalize a contract with a new project liaison. Colorado State University \$659,814 CF Veterinary Teaching Hospital -- Digital Imaging Equipment Purchases A waiver is necessary because the university believed that the project was exempt from the six-month encumbrance rule and did not encumber funds for design services until after the deadline. CSU explains that it believed the six-month encumbrance rule did not apply to cash projects; however, exemption from the six-month encumbrance rule only applies to cash sources held by the institution, and funds from other cash sources are not exempted. The source of cash funds for a portion of the project is Western Interstate Commission for Higher Education (WICHE) funds. Colorado State University \$1,400,000 FF Veterinary Teaching Hospital - PET/CT Scanner Purchase and Installation A waiver is necessary because the university believed that the project was exempt from the six-month encumbrance rule and did not encumber funds for design services until after the deadline. CSU explains that it believed the six-month encumbrance rule did not apply to cash projects; however, exemption from the six-month encumbrance rule only applies to cash sources held by the institution, and funds from other cash sources, including federal funds, are not exempted. Corrections \$540,486 CCF Repair Waste Water Treatment Plant and Water Storage Tank, Fort Lyon Correctional Facility A waiver is necessary because the department experienced a delay in the contract process. The department was negotiating professional services for both Fort Lyon projects funded this year, and negotiations were delayed when the Govenor implemented a freeze on capital construction projects on September 25, 2008. Once the department clarified that this repair project was not subject to the freeze. negotiations resumed, Human Services \$14,747,783 FF Child Care Automated Tracking System (CHATS) Replacement Lamar Community College \$443,856 CCF Upgrade Ventilation System, Trustee Building A waiver is necessary because the college's staff did not realize that the funds needed to be encumbered immediately after the State Architect signed the contract on October 27, 2008. At that time, the college did not have anyone on staff with controller signature authority, so the contracts were sent to the State Controller's office for signature and were signed by November 12. The college says the contract is ready to go and funds can be encumbered immediately if the waiver request is approved. Natural Resources -- Parks \$750,000 CF

Natural Resources -- Wildlife

Land and Water Acquisitions, Division of Wildlife

The project allows the division to acquire real property through a competitive bid process. The division requested a waiver because it takes time to develop and publicize requests for proposal, and to review bid proposals that it receives. In addition, the process can be delayed by various factors, such as the availability of property in areas of interest to the division or the need to negotiate with the landowner. According to the division, entering into an agreement within six months is not always feasible, practical, or in the best interest of the division or the state

A waiver is necessary because the department has not finished contract negotiations with its selected vendor. The department anticipates executing the contract and encumbering funds no later than March 1, 2009.

Boat Ramp Construction, Nighthorse Reservoir

A waiver is necessary because the division is working on an intergovernmental agreement with the Division of Wildlife, which must enter into an agreement with the U.S. Bureau of Reclamation (BOR) before construction work on the ramp can begin. The BOR is overseeing and performing the actual construction work.

CF

\$4,098,840

Figure 7.2 Property Transactions Reviewed and Commented Upon by the CDC July 1, 2008 - June 30, 2009

Property Name	Project Description	Acres	Location	Cash Funds Amount
	Division of Parks and Outdoor Recreation	pnī - A		
Lone Mesa State Park / Bayless Ranches LLC Property Exchange	The acquisition will exchange 2,033 acres of land east and north of the existing Lone Mesa State Park. Bayless Ranches LLC will acquire 2,033 acres of north parkland in exchange for 2,033 new acres of parkland added to the eastern side of Lone Mesa State Park.	8.5 acres	30 miles northeast of Cortez	\$0
Smith and Fuoco / City of Fruita Property Exchange	The acquisition will exchange the 15 Road Refinery property for two properties bordering the north bank of the Colorado River with the city of Fruita for future construction of a recreational trail.	8.5 acres	Grand Junction	(\$134,500)
	Divis	ion of Parks a	nd Outdoor Recreation Subtotal	(\$134,500)
	Division of Wildlife			
Andrick Ponds State Wildlife Area	The acquisition protects land located within Colorado's "Golden Triangle of Waterfowling," for wildlife habitat and recreational uses. The purchase includes property water rights.	711 acres	About 15 miles northwest of Fort Morgan, southwest of Jackson Lake State Park	\$3,250,000
Bar Nothing Ranch Perpetual Conservation Easement Donation	The donation will protect diminishing elk habitat from increased subdivision and methane gas exploration.	500 acres	30 miles west of Trinidad	\$0
Brocker Exchange	The landowner will exchange 70 acres of private land for a permanent access easement (0.8 miles) through the Owl Mountain State Wildlife Area in order to gain a secondary access to their property in the event the primary access is impassible due to poor road conditions. The purchase will limit development and protect the habitat of black bear, elk, mule deer, moose, and mountain lion. Public access is not granted by this conservation easement.	70 acres	5 miles west of Gould; 36 miles north/northwest of Estes Park	\$0
Cabin Creek State Wildlife Area and Lost Canyon State Wildlife Area Donation	The donation settles a dispute over a monetary bequest made to the division and protects critical winter range for deer and elk.	Up to 520 acres	6 miles east of Gunnison and 8 miles northeast of Gunnison	\$0
Chubb Park Ranch Conservation Easement and Hunting Access Easement	The acquisition protects land adjacent to both State Land Board land and the San Isabel National Forest to ensure continued use of the property as a wildlife corridor, and to allow perpetual hunting access to the public.	507 acres	About 9 miles northeast of Buena Vista on Highway 24/285	\$450,000
Flying Dlamond Ranch Perpetual Conservation Easement Donation	The acquisition protects historic agricultural land and summer, fall, and transitional range for big game including deer and elk, and year-round habitat for black bear.	540 acres	6.5 miles south of Steamboat Springs	\$0

Figure 7.2 Property Transactions Reviewed and Commented Upon by the CDC July 1, 2008 - June 30, 2009

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Hardwick Conservation Easement	The project exchanges oil drilling rights for two new wells in the existing Crites State Habitat Area Conservation Easement for the donation of a new easement. According to the division, the new easement is superior wildlife habitat to the existing site.	80 acres	46 miles north of Burlington	\$0
Kleweno Ranch North Parcel Conservation Easement	The acquisition will provide habitat for mule deer, whitetail deer, turkey, waterfowl, and upland game birds. The property is located near Bonny Reservoir and will allow public access for hunting, fishing, and wildlife viewing.	651.32 acres	20 miles north of Burlington	\$380,000
Kleweno Ranch South Parcel Conservation Easement	The acquisition protects habitat for mule deer, whitetail deer, and upland game birds, and provides public access for hunting, fishing, and wildlife viewing.	1,182 acres	18 miles north of Burlington	\$235,000
Park County Shooting Range	The purchase will set aside land for the future development of the Park County Shooting Range. The division and the county will enter into a memorandum of agreement to allow the county to develop and manage the shooting range facility, with oversight from the division.	200 acres	11 miles east of Fairplay	\$100,000
Red Top Ranch Conservation Easement	The acquisition will prevent development from nearby Pueblo and protect short-grass prairie species including burrowing owl, ferruginous hawk, lark bunting, massasauga rattle snake, Texas horned lizard, and western box turtle.	13,078 acres	20 miles southeast of Pueblo	\$2,000,000
Sleepy Cat Fishing Easement	The project relocates access to the Sleepy Cat Fishing Easement and extends the limited public access on one segment of the easement to both sides of the river.	1 асте	15 miles southeast of Meeker	\$0
Stengel Shooting Range Conservation Easement and Deed Donation	The donation expands the existing Stengel State Habitat Area to include a shooting range used extensively by the Hunter Education Program and by the Division of Wildlife for firearms training.	80 acres	About 15 miles east of Delta and 5 miles west of Hotchkiss	\$0
Teter Wetlands State Wildlife Area (SWA) Ditch and Headgate Easement	The donation will allow a perpetual easement for a new headgate and ditch located on private lands leading to the Teter State Wildlife Area. The original headgate and channel were destroyed by a flood in 1995.	0.8 acres	15 miles northeast of Fairplay and 3 miles northwest of Jefferson	\$0
Tomichi Creek State Wildlife Area	The project purchases 466 acres along Tomichi Creek south of Gunnison to complete a 4.5 mile protected corridor to be managed and operated as the Tomichi Creek State Wildlife Area. The acquisition includes water rights and protects trout stream, Gunnison Sage-grouse habitat, and numerous other waterfowl and wildlife.	466 acres	East of Gunnison and south of U.S. Highway 50	\$1,746,229

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Figure 7.2 Property Transactions Reviewed and Commented Upon by the CDC July 1, 2008 - June 30, 2009

Property Name	Project Description	Acres	Location	Cash Funds Amount
Torres Ranch State Habitat Area Conservation Easement #1	The acquisition protects habitat for Colorado's second largest elk herd from increased subdivision, residential development, and methane gas exploration.	642 acres	Stonewall, 30 miles west of Trinidad	\$531,000
Torres Ranch State Habitat Area Conservation Easement #2	The acquisition protects habitat for Colorado's second largest elk herd from increased subdivision, residential development, and methane gas exploration.	191 acres	Stonewall, 30 miles west of Trinidad	\$153,500
Torres Ranch State Habitat Area Conservation Easement #3	The acquisition protects habitat for Colorado's second largest elk herd from increased subdivision, residential development, and methane gas exploration.	641 acres	Stonewall, 30 miles west of Trinidad	\$536,000
Torres Ranch State Habitat Area Conservation Easement #4	The acquisition protects habitat for Colorado's second largest elk herd from increased subdivision, residential development, and methane gas exploration.	637 acres	Stonewall, 30 miles west of Trinidad	\$466,000
Tu-Gu-Vu Ranch Conservation Easement	The donation protects 147 acres near the Garfield Creek State Wildlife Area and Bureau of Land Management property for mule deer, elk, and black bear in order to provide year-round range.	147 acres	13 miles west of Glenwood Springs	\$0

Division of Wildlife Subtotal \$9.847.729

Grand Total \$9:713,229

Figure 7.3 Additional Property Transactions Reviewed and Commented Upon by the CDC July 1, 2008 — June 30, 2009

Requesting Departments	Derated and Maintained P By	Ploperty Name		Acquisition Cost/Rype	Estimated Annual Operating Costs
Department of Personnel and Administration	Department of Personnel and Administration	2 Jetway Court	Pueblo	\$5,071,100 CF Lease Purchase* (\$266,900 per year for 19 years, using an annual operating expenses appropriation)	\$0 (included in lease payments)
Department of Personnel and Administration	Department of Revenue	350 West Carr Avenue Purchase	Cripple Creek	\$847,000 CF (authorized in HB 08-1375)	\$20,136 Limited Gaming Fund
Department of Personnel and Administration	Department of Public Health and Environment	Argo Tunnel Water Treatment Plant	Idaho Springs	\$0 Donation	\$1,000,000 CF Hazardous Substance Response Fund
Department of Human Services	University of Colorado Denver	Baby Haven Daycare Program Facility	Denver	\$0 Donation	\$7-\$14 per foot (fundraising)

* The lease-purchase acquisition was authorized by House Bill 09-1083.



Figure 7.4 Miscellaneous CDC Action and Activities July 1, 2008 — June 30, 2009

Date	Action and Action
September 22, 2008	Heard briefing from Division of Parks and Outdoor Recreation about the findings of a recent audit.
	Heard update about the 1 Percent for Art in Public Places Program from the Colorado Council on the Arts.
October 27, 2008	Accepted the recommendation from the Capitol Building Advisory Committee to allow the Colorado Quilt Council to display quilts in the State Capitol Building between June 1, 2009, and August 21, 2009.
December 2, 2008	Elected a new committee chair and vice-chair.
	Agreed to sponsor three committee bills pertaining to capital construction:
	 A bill to extend the scheduled repeal of the CDC to July 1, 2014.
January 13, 2009	 A bill to add language to current law to exempt capital construction projects at institutions of higher education that are funded with federal moneys from the requirement that a contract be executed and encumbered within six months after the date of appropriation.
oundary 10, 2000	 A bill to require that real property transactions be submitted by the Division of Parks and Outdoor Recreation and the Division of Wildlife to the CDC only after the State Parks Board or Wildlife Commission have approved the transaction, but before the transaction has been finalized.
	Heard the Office of the State Architect annual report, including recommendations for funding for controlled maintenance projects.
January 15, 2009	Voted to accept the recommendation of the Capitol Building Advisory Committee for a one-year trial to hang art in the lower-level basement rotunda.
January 22, 2009	Heard testimony from various stakeholders in the higher education cash project capital process.
January 27, 2009	Considered House Bill 09-1083 pursuant to House Rule 50, which requires the CDC to review bills dealing with capital construction. Voted to favorably recommend the bill to the House State, Veterans, and Military Affairs Committee.
February 10, 2009	Voted to accept the recommendation of the Capitol Building Advisory Committee to move the information desk and its associated materials from the west side of the first floor of the Capitol to the east side of the first floor.
	Considered request for Highway Users Tax Fund spending authority for Port-of-Entry Mobile Scale Replacement project – motion failed on a tied vote.
February 24, 2009	Voted to approve the program plan for the proposed Youth Offender System Multi-Use Support Building, Division of Youth Corrections, Department of Human Services.
March 12, 2009	Voted to approve the program plan for the proposed Northeast Region Youth Services Center Facility, Division of Youth Corrections, Department of Human Services.

Figure 7.4 (Cont.) Miscellaneous CDC Action and Activities July 1, 2008 — June 30, 2009

and the Dates	
March 17, 2009	Voted to approve the program plan amendment for the proposed 250-Bed Expansion, San Carlos Correctional Facility, Department of Corrections.
March 19, 2009	 Agreed to sponsor one committee bill pertaining to capital construction: A bill reducing the cash funds transfer amount from the State Historical Fund to the State Museum Cash Fund for FY 2009-10 and FY 2010-11 in order to accommodate lower-than-expected limited gaming revenue in FY 2008-09.
April 7, 2009	 Agreed to sponsor one committee bill pertaining to capital construction: A bill changing the review process for cash-funded capital construction projects at higher education institutions.
April 23, 2009	Discussed possible interim travel schedule.

VIII. Legislation Impacting Capital Construction Funding or the Capital Development Process — 2009 Legislative Session

A number of the bills considered by the General Assembly during the 2009 legislative session affected capital construction and the duties of the Capital Development Committee (CDC). *Figure 8.1* (Page 82) summarizes and provides fiscal information about 30 bills. A discussion of the full impact of the most significant of these measures on the capital construction process and the duties of the CDC follows.

Budget Balancing

An economic recession beginning in late FY 2008-09 created a state budget shortfall for FY 2008-09 and FY 2009-10, leading the General Assembly to consider a number of budget balancing bills during the 2009 session. These bills affected funding for both past and future capital construction and controlled maintenance.

Cash fund transfers. Senate Bill 09-279 authorizes the transfer of \$28.1 million from the Capital Construction Fund and \$0.1 million from the Controlled Maintenance Trust Fund on July 1, 2009, in order to augment state General Fund revenue for FY 2008-09 through FY 2010-11. The moneys transferred from the Capital Construction Fund were reverted to the fund pursuant to Senate Bill 09-280 from 61 prior years' capital construction projects that were frozen by the Governor. The combined impact of the 61 frozen projects is a reversion of \$85.4 million state funds to the Capital Construction Fund. Of the \$85.4 million state funds reverted to the Capital Construction Fund, \$28.1 million was transferred to the General Fund for budget balancing purposes, and \$57.3 million was made available for FY 2009-10 capital construction and controlled maintenance projects.

Another bill, **Senate Bill 09-208**, transfers money from 38 different cash funds to augment General Fund revenue in order to help address the state's budget shortfall. The bill transfers up to \$33.7 million from the Higher Education Federal Mineral Lease Maintenance and Reserve Fund to the General Fund, to be used toward FY 2009-10 operating expenses for higher education institutions. The Higher Education Federal Mineral Lease Maintenance and Reserve Fund earns revenue primarily from one-time "bonus" payments made by mineral and gas companies to lease federal lands for mineral development. The principal of the fund cannot be transferred or appropriated, unless there is insufficient General Fund revenue for a 4 percent reserve, in which case the legislature can authorize the expenditure of the principal for higher education operating expenses, which occurred during the 2009 session.

Changes to existing transfer of excess General Fund reserve for capital construction. Under current law, up to 10.355 percent of sales and use tax revenue is diverted to the Highway Users Tax Fund annually after General Fund appropriations have increased by 6 percent over the prior fiscal year and a 4 percent reserve has been fully funded. Pursuant to House Bill 02-1310, any remaining excess General Fund reserves are then transferred two-thirds to highways and one-third to capital construction. **Senate Bill 09-228** repeals the automatic House Bill 02-1310 transfer. **Senate Bill 09-228** also repeals the 6 percent growth limit in General Fund appropriations from one fiscal year to the next, and sets the growth limit equal to 5 percent of Colorado personal income. Another bill, **Senate Bill 09-278**, also repeals the House Bill 02-1310 transfer, but only for FY 2008-09 and FY 2009-10. In lieu of the House Bill 02-1310 transfer, **Senate Bill 09-228** sets a five-year statutory transfer from the General Fund to the Capital Construction Fund. The statutory transfer for capital construction begins in FY 2012-13, provided Colorado personal income increases by 5 percent or more. If personal income increases by less than 5 percent, the entire five-year block of transfers is postponed until the first fiscal year in which personal income increases by at least 5 percent during the calendar year in which the fiscal year originated. According to the fiscal note, the scheduled transfer to the Capital Construction Fund may total between \$369 million and \$439 million for the five-year period. The scheduled transfer to the Capital Construction Fund is 0.5 percent of General Fund revenue in FY 2012-13 and FY 2013-14, or between \$42 million and \$47 million per year, and 1.0 percent in FY 2014-15 through FY 2016-17, or between \$95 million to \$115 million per year.

Capital Construction Projects

Spending on capital construction. Senate Bill 09-259 (the Long Bill) provides funding for FY 2009-10 for 91 capital construction and controlled maintenance projects totaling \$518.2 million, including \$58.4 million in state funds, and \$459.8 million in cash and federal funds. The bill funds 3 certificates of participation payments, 3 state-funded capital construction projects, 35 state-funded controlled maintenance projects, and 50 cash projects. Senate Bill 09-280 makes supplemental capital construction appropriations for 16 projects, including 2 requests for extensions of time only, and 2 requests to amend information about the source of cash funds listed in the 2008 Long Bill. The combined impact of the 16 supplemental requests from all funding sources is \$60.5 million in cash and federal funds. No state-funded supplemental appropriations for capital construction were funded during the 2009 session for any prior fiscal years.

Revenue for capital construction. Moneys for capital construction and controlled maintenance projects approved during the 2009 session were provided by transfers from the General Fund to the Capital Construction Fund, reversions to the Capital Construction Fund from prior years' projects frozen by the Governor, and Capital Construction Fund interest earnings. **Senate Bill 09-259** provides \$23.2 million in revenue for FY 2009-10 projects, including \$8.8 million from the Capital Construction Fund balance and interest earnings, and \$14.4 million of excess General Fund reserves transferred to the Capital Construction Fund pursuant to House Bill 02-1310. **Senate Bill 09-280** provides \$57.3 million for FY 2009-10 capital construction and controlled maintenance projects from prior years' appropriations frozen by the Governor.

Duties of the Capital Development Committee

House Bill 09-1169 extends the repeal of the Capital Development Committee (CDC) to July 1, 2014. Without a change in law, the CDC was scheduled to sunset on July 1, 2009. Senate Bill 09-228 requires the CDC to develop and make recommendations concerning new methods of financing the state's ongoing capital construction and controlled maintenance needs by January 1, 2016.

Changes to reporting requirements and encumbrance deadlines. Two bills considered during the 2009 session clarify reporting requirements to the CDC regarding certain types of projects. **House Bill 09-1168** clarifies the order of approval for real property transactions submitted by the Division of Parks and Outdoor Recreation and the Division of Wildlife. The bill requires that real property transactions be submitted to the CDC after the Wildlife Commission or State Parks Board has approved the transaction, but before the transaction has been finalized. **Senate Bill 09-096** adds language to current law to exempt capital construction projects at institutions of higher education that are funded with federal moneys from the requirement that a

contract be executed and encumbered within six months after the date of the appropriation. Pursuant to legislation passed during the 2008 session, capital projects at institutions of higher education that are constructed solely from cash funds held by an institution of higher education are already exempt from the six-month encumbrance deadline.

Legislation Concerning Property Transactions

Changes to existing law regarding property transactions. Under current law, a lease-purchase agreement that costs more than \$50,000 over the length of the lease agreement must be authorized by bill, other than a supplemental appropriations bill or the annual appropriations bill. **House Bill 09-1218** raises the payment threshold for lease-purchase agreements that must be authorized by bill from \$50,000 to \$500,000. It also changes the definition of lease-purchase agreement to conform to the federal definition of capital lease in the Generally Accepted Accounting Principles issued by the Governmental Accounting Standards Board. The responsibility to ascertain whether a lease-purchase agreement conforms to these standards is vested in the Office of the State Controller. The bill does not change the responsibilities of the CDC regarding the review of reports submitted prior to the acquisition of property through a lease-purchase agreement.

Property transactions authorized during the 2009 session. The General Assembly considered and approved several property transactions concerning the sale, lease, and/or purchase of state property during the 2009 session. **Senate Bill 09-056** authorizes the executive director of the Department of Human Services to sell the Trinidad State Nursing Home. **Senate Bill 09-043** authorizes the merger of Pueblo Community College located in Pueblo, and the San Juan Basin Area Vocational School located in Mancos just east of Cortez. The vocational school will be called Southwest Colorado Community College, a division of Pueblo Community College, and will be eligible for state funds for controlled maintenance beginning July 1, 2009. House Bill 09-1083 authorizes the Department of Personnel and Administration (DPA) to acquire, through lease-purchase, an office warehouse building in Pueblo for continued use by the DPA's Integrated Document Solutions operations. The annual lease-purchase payments will be made from the department's operating budget.

Another bill, **Senate Bill 09-235**, makes changes to existing law regarding the purchase of conservation easements. The CDC is statutorily charged to review and comment on proposed property transactions. The bill prioritizes the expenditure of funds generated from the sale of habitat stamps and wildlife passports to include protecting big game winter range and migration corridors, and acquiring public access to wildlife-related recreation, including fishing, hunting, and wildlife viewing. The bill prohibits the use of habitat stamp fee proceeds for the purchase of a third-party conservation easement unless 15 percent or more of the purchase price comes from a source other than the Division of Wildlife.

Legislation Impacting Higher Education Capital Construction

Changes to laws affecting funding for higher education capital construction. Under current law, auxiliary facilities operated on the campuses of state-funded higher education institutions, such as parking operations or recreation centers, may be designated as enterprises. House Bill 09-1229 eliminates the automatic expiration of enterprise status for an auxiliary facility so long as the auxiliary facility meets the requirements of an enterprise. An enterprise is defined by the Colorado constitution as a government-owned business that has the authority to issues

bonds and receives less than 10 percent of its annual revenues from state and local government grants combined. Under current law, enterprise status must be reauthorized each year, by bill, by the General Assembly. Revenue earned from the operation of auxiliary facilities may be used as a funding source for capital projects on college campuses.

House Bill 09-1272 provides additional revenue to community colleges to supplement existing state funding and gives colleges the authority to issue bonds for capital projects from the new source of revenue. The bill implements Amendment 50, the initiated measure approved by Colorado voters at the November 2008 General Election, and by members of three gaming communities in a separate election, which expands the definition of limited gaming in the state to include the games of roulette and craps and to increase the maximum single bet limit for all games to \$100. The bill directs the Limited Gaming Commission to distribute 78 percent of any new revenue attributable to extended limited gaming to 15 public community colleges, junior colleges, and local district colleges. The bill also distributes new revenue to two-year programs at Mesa State College and Adams State College. The new revenue will be distributed to colleges in proportion to the number of full-time equivalent students enrolled during the previous fiscal year at each college, as reported by the Colorado Commission on Higher Education.

New review process and requirements for higher education institution cash-funded capital construction. The CDC worked with representatives from various higher education institutions throughout the 2009 session to make changes to the review process for cash-funded capital construction projects and to identify what types of cash-funded projects may qualify for future state dollars for controlled maintenance. Senate Bill 09-290 directs higher education institutions to annually submit two-year projections for all capital projects to be constructed using cash funds, and costing more than \$2 million. The bill directs the CDC to review and approve the two-year projections annually. Any capital project listed and reviewed as part of an institution's two-year projection may commence construction upon approval of an institution's governing board, and without further legislative review, unless it is subject to the Higher Education Revenue Bond Intercept Program (intercept program). The intercept program directs the state treasurer to make payments of principal and/or interest on bonds, on behalf of a state-supported institution of higher education, in the event a higher education institution does not make a scheduled payment. Pursuant to the bill, higher education cash-funded projects can fall into one of four categories, as follow:

- 1. non-academic buildings that are to be constructed, operated, and maintained solely from cash funds;
- 2. academic buildings to be constructed from cash funds and operated and maintained from such cash funds, or from state moneys appropriated for such purposes;
- 3. non-academic buildings subject to the intercept program that are to be operated and maintained solely from cash funds; or
- 4. academic buildings subject to the intercept program to be constructed from cash funds and operated and maintained from such cash funds, or from state moneys appropriated for such purposes.

The bill requires that any cash-funded capital construction project at a higher education institution that is eligible for future state dollars for operating or maintenance to comply with the provisions of the high performance certification program.

Senate Bill 09-290 states that it is the responsibility of each higher education institution's governing board to ensure cash-funded projects are planned and constructed in accordance with the institution's mission, are of a size and scope to provide for the defined program needs, and are designed in accordance with all applicable building codes and accessibility standards.

Expanded academic authority for certain higher education institutions. Three bills extended or defined the academic authority of certain higher education institutions. Changes in academic programs can drive future capital need because of programmatic shifts and/or increased overall student enrollment. Senate Bill 09-043 limits the authority of Fort Lewis College to issue two-year associate's degrees to only an associate's of arts degree in agricultural science. Senate Bill 09-086 creates the Colorado State University – Global Campus online university, which will offer baccalaureate and graduate degrees. The online university will be operated under the supervision of the Board of Governors of Colorado State University (CSU) and will be the third campus in the CSU system. House Bill 09-1295 authorizes Metropolitan State College of Denver (Metro) to offer master's degree programs that address the needs of its urban service area. Prior to the adoption of new graduate programs at Metro, the college is required to seek approval from the Colorado Commission on Higher Education.

Legislation Impacting the Colorado Historical Society

Two bills considered by the General Assembly during the 2009 session impact future funding for Colorado Historical Society (CHS) capital projects. House Bill 09-1333 reduces the cash funds transfer amount from the State Historical Fund to the State Museum Cash fund for FY 2009-10 and FY 2010-11 in order to accommodate lower-than-expected gaming revenue in FY 2008-09. Moneys in the State Museum Cash Fund will be used to make certificates of participation payments for the New Colorado History Museum, which is currently under design. House Bill 09-1272 may reduce future available revenue for CHS operating expenses and state historic preservation grants. Under current law, CHS receives 28 percent of limited gaming revenue in the state. House Bill 09-1272 limits the growth in transfers to the State Historical Fund from limited gaming revenue to the prior year's transfer plus up to 6 percent of the revenue attributable to extended limited gaming.

Figure 8.1 Summary of Capital Development-Related Bills, 2009 Session

Bill Number;	Senate Bill 09-034	Short Title:	DOC Facility Designation Change
Sponsors:	Senator Kester Representative Todd	Status:	Signed into Law
level IV to level incarcerating all through 1993. S opened. Althou designation syst currently meets razor wire and co adult male offeno Penitentiary II H facility mixed-cu	the security level designation for the Centennial Correctional Facility (CCF) from V. Level V facilities comprise the highest security level and are capable of offender classification levels. CCF was operated as a level V facility from 1980 Security level designations have been modified multiple times since the facility gh CCF was initially operated as a level V facility, when the current security em was adopted in 2000, the facility including a double perimeter fence with ontrolled sally ports. There are four other level V facilities operating in the state for lers. In FY 2010-11, the department plans to combine CCF with the Colorado State igh Custody Expansion, which is currently under construction, to create a multistody complex. The entire complex will be designated as a level V facility, but level be housed primarily in the current CCF.		: cal impact. No additional capital or operating costs are anticipated as a result of thi level designation.
Bill Number:	Senate Bill 09-043	Short Title:	San Juan Community College Merger
Sponsors;	Senator Isgar Representative Roberts	Status:	Signed into Law
Vocational Scho called Southwe Ownership of th College and will also limits the a associates of an	es Pueblo Community College located in Pueblo, and the San Juan Basin Area of located in Mancos just east of Cortez, to merge. The vocational school will be st Colorado Community College, a division of Pueblo Community College. e facilities will be transferred from the vocational school to Pueblo Community be eligible for controlled maintenance funds beginning on July 1, 2009. The bill authority of Fort Lewis College to issue two-year associate degrees to only an ts degree in agricultural science. Under current law, Fort Lewis College has two- at can be used in collaboration with a community college and/or an area vocational		: iscal impact. However, adjustments will be made to 2009 Long Bill to allocat m the College Opportunity Fund stipend from vocational schools to state colleges.
Bill Number;	Senate Bill 09-052	Short Title:	Additional Funding for Innovative Higher Education Research Fund
Sponsors:	Senator Scheffel Representative Murray	Status:	Signed into Law
Department of 8 grants. Under c	is the amount of money in the Innovative Higher Education Research Fund in the Education. This fund is a source of matching money to attract federal research urrent law, the source of money to the fund can include transfers from the Waste Development Cash Fund and the Advanced Technology Fund, and appropriations If Fund.	Innovative Higher	: \$1.0 million beginning in FY 2008-09 from Limited Gaming Fund moneys to th Education Research Fund provided there is sufficient revenue to allow the maximu al Fund appropriations to be made for the fiscal year.

Figure 8.1 Summary of Capital Development-Related Bills, 2009 Session (Cont.)

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Bill Number:	Senate Bill 09-056	Short Title:	Concerning the Trinidad State Nursing Home
Sponsors:	Senator Kester Representative Riesberg	Status:	Signed into Law
	es the executive director of the Department of Human Services to sell the Trinidad ome. The bill directs the executive director, working in consultation with the Las	Fiscal Information	n:
Animas Board of	County Commissioners, to encourage and entertain bids that include an assurance ention and continuity of care for nursing home residents.		n the transfer of title of the Trinidad State Nursing Home will be deposited in the Centr irsing Homes and applied towards projects and programs at the five remaining sta sing homes.
Bill Number:	Senate Bill 09-086	Short Title:	Colorado State University Global Campus
Sponsors:	Senator Tapia Representative Marostica	Status:	Signed into Law
baccalaureate a of the Board of C campus in the C the distribution of education that university will no established to al	the Colorado State University - Global Campus online university, which will offer nd graduate degrees. The online university will be operated under the supervision Governors of Colorado State University (CSU). The new campus will be the third SU system, which currently operates in Fort Collins and Pueblo. The bill precludes of College Opportunity Fund moneys to students attending an institution of higher was established after July 1, 2007. Therefore, students attending the online t be eligible to apply for stipends from the College Opportunity Fund. The fund was low the General Assembly to reimburse higher education institutions for stipends ints to use towards the cost of certain undergraduate and graduate courses.		n: students at the school from eligibility for the College Opportunity Fund stipend. Fo ill is assessed as having no fiscal impact.
Bill Number:	Senate Bill 09-096	Short Title:	Waive Six-Month Rule for Federal Funds
Sponsors:	Senator Bacon Representative Sonnenberg	Status:	Signed into Law
education that a and encumbered	guage to current law to exempt capital construction projects at institutions of higher re funded with federal moneys from the requirement that a contract be executed d within six months after the date of the appropriation. Under current law, capital utions of higher education that are constructed solely from cash funds held by the cempt from the six-month encumbrance deadline.	Fiscal Information	n: scal impact. The bill aligns encumbrance rules for federal- and cash-funded projec

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Figure 8.1 Summary of Capital Development-Related Bills, 2009 Session (Cont.)

Bill Nun	nber:	Senate Bill 09-208	Short Title:	Augment FY 2008-09 General Fund Revenues
Sponso	ors:	Senator Tapia Representative Pommer	Status:	Signed into Law
Mineral state G fund ea to lease appropri case th expense	l Lease (FMI eneral Fund irns revenue e federal lan- riated, unles ie legislature	honey from 38 different cash funds, including the Higher Education Federal L) Maintenance and Reserve Fund, to the General Fund, in order to augment revenue for FY 2008-09. The Higher Education FML Maintenance and Reserve primarily from one-time "bonus" payments made by mineral and gas companies d for mineral development. The principal of the fund cannot be transferred or is there is insufficient General Fund revenue for a 4 percent reserve, in which e can authorize the expenditure of the principal for higher education operating t earnings on the reserve fund may be used for higher education controlled cts.	Maintenance and F from the fund on Ju Therefore, it is like	: loint Budget Committee staff, the projected balance of the Higher Education FML Reserve fund for FY 2008-09 is \$33.7 million. The bill will transfer up to \$33.7 millior une 30, 2009, to be used toward operating expenses for higher education institutions. In the there will be no interest earnings in the fund to be used toward FY 2009-10 ance projects at higher education institutions.
Bill Nur	mber:	Senate Bill 09-218	Short Title:	FY 2007-08 General Fund Appropriation for Controlled Maintenance
Sponso	ors:	Senator White Representative Ferrandino	Status:	Signed into Law
		he FY 2007-08 General Fund appropriation to the Controlled Maintenance by \$326,990 to \$2,326,990 as a budget-balancing measure.	Fiscal Information:	
				balance of the CMTF provides an increase in interest earnings on the fund, which controlled maintenance projects.
Bill Nur	mber:	Senate Bill 09-219	Short Title:	FY 2008-09 General Fund Reserve Reduction
Sponso	ors;	Senator Tapia Representative Ferrandino	Status:	Signed into Law
The bill reduces the required General Fund reserve from 4 percent of General Fund appropriations to 2 percent for FY 2008-09 in order to address the revenue shortfall for FY 2008-09. Under current law, excess General Fund reserve is available one-third for capital construction and two-third for transportation. The excess General Fund reserve is any money left over after appropriations have been increased by 6 percent, a statutorily-defined reserve has been fully funded, and the Senate Bill 97-1 diversion of 10.355 percent of sales and use tax revenue has been made in full to the Highway Users Tax Fund.		nt for The bill is not expected to impact the amount of revenue available for capital construction. The re ve General Fund reserve is being reduced in order to address budgetary shortfalls and allow for incr te spending from the General Fund. Thus, there is not anticipated to be any excess General Fund re		
percen possibl	it to a lower	the Governor the authority to further reduce the General Fund reserve from 2 percent as necessary for FY 2008-09 in order to cover, to the greatest extent ropriation made from the General Fund for which such moneys would not the	1	

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Figure 8.1 Summary of Capital Development-Related Bills, 2009 Session (Cont.)

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Bill Number:	Senate Bill 09-228	Short Title:	Flexibility to Use State Revenues
Sponsors:	Senator Morse Representative Marostica and Representative Court	Status:	Signed into Law
year to the next. Colorado persona Capital Construct Bill 02-1310, excit to capital constru- appropriations has the Senate Bill 97 to the HUTF. In lieu of the Hour five-year statutor Users Tax Fund. Colorado persona than 5 percent in in which personal year originated. Fund revenue in F 15 through FY 20 The bill requires th concerning new maintenance new implementation r The bill may also Higher Education "bonus" paymen development. Ur controlled mainte unless there is i legislature can al The bill will also which funds capit Entry Division, an are made from re	c, General Fund appropriations cannot grow more than 6 percent from one fisca This bill repeals the 6 percent limit and sets the growth limit equal to 5 percent of the income. The bill also repeals the automatic House Bill 02-1310 transfer to the tion Fund and the Highway Users Tax Fund (HUTF). Pursuant to House ass General Fund reserves are transferred two-thirds to highways and one-third uction. The excess General Fund reserve is any money left over afte ve been increased by 6 percent, a 4 percent reserve has been fully funded, and -1 diversion of 10.355 percent of sales and use tax revenue has been made in full se Bill 02-1310 transfer for capital construction and transportation, the bill sets a vtransfer from the General Fund to the Capital Construction Fund and the Highway The statutory transfer for capital construction begins in FY 2012-13, provided al income increases by 5 percent or more. If personal income increases by less 2012, the entire five-year block of transfers is postponed until the first fiscal yea income increases by at least 5 percent during the calendar year in which the fisca The scheduled transfer to the Capital Construction Fund is 0.5 percent of General Y 2012-13 and FY 2013-14 and 1.0 percent of General Fund revenue in FY 2014 the-17. The Capital Development Committee (CDC) to develop and make recommendations methods of financing the state's ongoing capital construction and controlled dis by January 1, 2016. The bill directs the CDC to recommend legislation fo to later than February 1, 2016. De change certain triggers allowing for an appropriation from the principal of the Maintenance and Reserve Fund. The fund earns revenue primarily from one-time ts made by mineral and gas companies to lease federal land for minera and ecriment law, interest earning on the fund can be used to fund higher education nance projects and the principal of the fund cannot be transferred or appropriated nsufficient General Fund revenue for a 4 percent reserve, in which case the athorize the	The bill may incre personal income fiscal year to the r and the House Bi may change the p In the five years b begin, legislators otherwise been n Therefore, the eff The bill will allow principal for highe appropriations to effect on available The bill will give th under current law available for capit	n: ease expenditures from the General Fund because historically the growth in Colora has been greater than a 6 percent increase in General Fund appropriations from o next. Since the bill repeals the automatic Senate Bill 97-1 diversion for transportati ill 02-1310 transfer for capital construction and transportation, the General Assemil purpose for which state money is spent. before the statutory transfer for capital construction and transportation is scheduled may choose to appropriate more or less money to capital construction than would ha nade available from the transfer of one-third of the excess General Fund reserv fect on total funding for capital construction and controlled maintenance is unknown money to be appropriated from the Higher Education Maintenance and Reserve Fu er education operating expenses if there is not enough money to allow General Fu increase by the budgeted amount, and the 4 percent reserve to be fully funded. T e revenue for future higher education controlled maintenance projects is unknown. the General Assembly the flexibility to appropriate more than the 6-percent growth hir or off-the-top appropriations from the HUTF, which could result in additional reven tal projects for the Ports-of-Entry Division and Colorado State Patrol.

Figure 8.1 Summary of Capital Development-Related Bills, 2009 Session (Cont.)

[Signed]m	o Law (Cont.)		
ĺ	Bill Number:	Senate Bill 09-235	Short Title:	Wildlife Habitat Stamps and Passports	
Ì	Sponsors:	Senator Gibbs and Senator Isgar Representative Merrifield	Status:	Signed into Law	
98	from the sale of the Under current law conservation easer and provide public from the sale of hal and migration corrid hunting, and wildlif purchase of a third comes from a sou authorized to waive	Colorado Wildlife Passport and prioritizes expenditures from revenue collected a Colorado Wildlife Habitat Stamp and Colorado Wildlife Passport. A, revenue from the sale of the habitat stamp can be used to purchase ments or fee simple title to property in the state in order to protect wildlife habitat access to such habitat. The bill prioritizes the expenditure of funds generated bitat stamps and wildlife passports to include protecting big game winter range dors, and acquiring public access to wildlife-related recreation, including fishing, fe viewing. The bill prohibits the use of habitat stamp fee proceeds for the -party conservation easement unless 15 percent or more of the purchase price rce other than the Division of Wildlife. The Colorado Wildlife Commission is a this requirement if hunting or fishing access is provided to the property. e Joint House and Senate Agriculture Committee to meet at least once before udy the effect of the bill.	implementation of	propriations from the Search and Rescue Fund and the Wildlife Passport Fund for these respective programs. The bill also makes up to \$500,000 available annually habitat stamp to the Colorado Water Conservation Board for the acquisition of water,	
	Bill Number:	Senate Bill 09-259	Short Title:	Long Appropriations Bill	
	Sponsors:	Senator Keller Representative Pommer	Status:	Partial Veto	
		propriations for 89 capital construction and controlled maintenance projects ion. Of this amount, \$50.7 million is from state funds, and \$391.6 million is from			
	cash and federal fu	unds. Senate Bill 09-259 funds 3 certificates of participation payments, 3 state- struction projects, 35 state-funded controlled maintenance projects, and 48 cash-	projects. Of the \$5 Capital Construction	ransfer is required for the FY 2009-10 capital construction and controlled maintenance 50.7 million state funds, \$14.7 million comes from the FY 2008-09 fund balance of the on Fund, and the remainder comes from prior years' capital construction appropriations uant to Senate Bill 09-280.	
	Bill Number:	Senate Bill 09-277	Short Title:	FY 2009-10 General Fund Reserve Reduction	
	Sponsors:	Senator Tapia Representative Pommer	Status:	Signed into Law	
	The bill reduces the to 2 percent for EY	e required General Fund reserve from 4 percent of General Fund appropriations 2009-10 in order to address the revenue shortfall for FY 2009-10. Under current	Fiscal Information:		
	to 2 percent for FY 2009-10 in order to address the revenue shortfall for FY 2009-10. Under current law, excess General Fund reserve is available one-third for capital construction and two-thirds for transportation. The excess General Fund reserve is any money left over after appropriations have been increased by 6 percent, a statutorily-defined reserve has been fully funded, and the Senate Bill 97-1 diversion of 10.355 percent of sales and use tax revenue has been made in full to the Highway Users Tax Fund.		General Fund rese spending from the available for capit	ected to impact the amount of revenue available for capital construction. The required arve is being reduced in order to address budgetary shortfalls and allow for increased General Fund. Thus, there is not anticipated to be any excess General Fund reserve tal construction or transportation. Furthermore, another bill, Senate Bill 09-278 comatic transfer of excess General Fund reserve for FY 2008-09 and FY 2009-10.	

Figure 8.1 Summary of Capital Development-Related Bills, 2009 Session (Cont.)

Bill Number:	Senate Bill 09-278	Short Title	: El	liminate Transfers for State Capital Construction
Sponsors:	Senator Tapia Representative Ferrandino	Status:	Si	igned into Law
and the House and FY 2009-10 to the HUTF a percent reserv transferred two	the automatic Senate Bill 97-1 diversion to the Highway Users Tax Fu Bill 02-1310 transfer to the Capital Construction Fund and the HUTF for F D. Under current law, up to 10.355 percent of sales and use tax revenue nnually after General Fund appropriations have increased by 6 percer e has been fully funded. Any remaining excess General Fund re- thirds to highways and one-third to capital construction. The bill directs in in the General Fund rather than be transferred to the HUTF or t und.	Y 2008-09 is diverted Based on nt and a 4- any mone serves are FY 2008-0 any excess available r	the March 20 ys available 9 or FY 200	009 Legislative Council Staff forecast and current law, there is not projected to b e for the Senate Bill 97-1 diversion or House Bill 02-1310 transfer in eithe 09-10. Therefore, it is unlikely that Senate Bill 09-278 will have any impact on th capital construction.
Bill Number:	Senate Bill 09-279	Short Title	: C	ash Fund Transfers Augment General Fund
Sponsors:	Senator Tapia Representative Pommer	Status:	s	igned into Law
Controlled Main revenue for F Construction F	rs money from 24 different funds, including the Capital Construction Func- ntenance Trust Fund, to the General Fund, in order to augment state Ge Y 2008-09 through FY 2010-11. The moneys transferred from t and were reverted to the fund pursuant to Senate Bill 09-280 from prior ye ojects that were frozen by the Governor.	neral Fund he Capital The bill au	thorizes the	transfer of \$28.1 million from the Capital Construction Fund and \$0.1 million from nance Trust Fund on July 1, 2009.
Bill Number:	Senate Bill 09-280	Short Title	s: S	upplemental Appropriations Capital Construction
Sponsors:	Senator Keller Representative Pommer	Status:	S	ligned into Law
for extensions listed in the 20 The bill also ma These projects	supplemental capital construction appropriations for 15 projects, including of time only, and 2 requests to amend information about the source of 08 Long Bill. akes cuts to 61 prior years' capital construction and controlled maintenance were frozen by the Governor in order to address the anticipated budgets and FY 2009-10.	cash funds The comb \$52.3 mil ary shortfall The comb Construct	 The combined impact of the 15 supplemental requests from all funding sources is \$60.5 million \$52.3 million from cash funds and \$8.2 million from federal funds. No state-funded sup appropriations for capital construction were requested for FY 2009-10. 	

Figure 8.1 Summary of Capital Development-Related Bills, 2009 Session (Cont.)

Bill Number:	Senate Bill 09-290	Short Title:	Concerning Flexibility for Capital Construction Projects	
Sponsors:	Senator Bacon Representative Riesberg	Status:	Signed into Law	
education institut	s the review process for cash-funded capital construction projects at high ions and changes how various cash-funded projects are categorized. The bill a to the bidding process for capital construction projects for higher educat	iso ion The bill may red	on: duce the committee's workload because it will review higher education cash projects al hearing rather than throughout the year.	
Current law regarding cash-funded capital construction projects submitted by higher education institutions. Under current law, any cash-funded project costing in excess of \$2 million dollars is subject to review and approval by the Colorado Commission on Higher Education (CCHE), the Capital Development Committee (CDC), and the Joint Budget Committee (JBC). Cash-funded projects submitted by higher education institutions and approved by the CCHE, CDC, and JBC may be commenced anytime during a fiscal year and do not require prior authorization in a bill. Cash-funded projects fall into two categories, including: (1) Senate-Bill 92-202 projects, which are constructed from auxiliary funds and will never be eligible for state funds for operating or maintenance expenses; and (2) House Bill 08-1205 projects, which are constructed from higher education institution cash sources and are eligible for future state funds for operating and/or maintenance expenses.		ion cash-funded pro E), for state funds f led non-academic b facilities constru- maintenance. It controlled maint are maintenance ex or ner	cash-funded projects. Under current law, projects constructed from auxiliary facility funds are not eligible for state funds for operating or maintenance expenses. The bill extends this restriction to include a non-academic buildings, including those constructed from institutional cash funds. However, academic facilities constructed from auxiliary facility funds are now eligible for future state funding for controlled maintenance. It is unknown whether these changes will impact the number of projects eligible for future controlled maintenance funding. Therefore the fiscal impact on future state funding for operating ar maintenance expenses is unknown.	
Changes to the review process for cash-funded capital construction projects submitted by higher education institutions. The bill directs higher education institutions to annually submit 2-year projections for all capital construction projects to be constructed using cash funds, and costing more than \$2 million, to CCHE. CCHE in turn is directed to annually submit a unified list of 2-year projections from higher education institutions to the CDC. The bill instructs both CCHE and the Governor's Office of State Planning and Budgeting (OSPB) to provide written comments to the CDC about the projections. The CDC is directed to review and approve the 2-year projections annually. If necessary, the CDC may direct institutions of higher education to modify the projections. Any project listed and reviewed as part of an institution's 2-year projection may commence construction upon approval of an institution's governing board, and without further legislative review, unless it is subject to the higher education revenue bond intercept program, then the project is subject to additional review and approval by the CDC and CCHE. The CDC forwards its recommendations concerning projects subject to the higher education revenue bond intercept program to the JBC for consideration.		t 2- ing ear the DC Ily. Ily. ion s it her and DC		
of principal and/o in the event a hi education institu issuance of the education that is do so using the s	tion revenue bond intercept program directs the state treasurer to make payme in interest on bonds, on behalf of a state-supported institution of higher educati gher education institution does not make a scheduled payment, unless a hig tion adopts a resolution stating that it will not accept such payment prior to bonds for a project. Historically, most state-supported institutions of hig sue bonds from revenue sources such as student fees in order to finance proje- state's credit rating. Therefore, most higher education cash-funded projects n a separate review and approval by the CDC and CCHE.	on, her the her cts		

Figure 8.1 Summary of Capital Development-Related Bills, 2009 Session (Cont.)

Bill Numb	er:	Senate Bill 09-290 (Cont.)	Short Title:	Concerning Flexibility for Capital Construction Projects
Sponsors	:	Senator Bacon Representative Riesberg	Status:	Signed into Law
simultane written co within 30 approve a increase o plan ame	ously to (omments) days of t program of up to 1 ndment so iting to ex	nstitutions are directed to submit amendments to approved 2-year projections CCHE, OSPB, and the CDC. Both CCHE and OSPB are directed to provide to the CDC about the amended program plan. The CDC is directed to meet he submittal during the session, or 45 days during an interim, to review and plan amendment. The receipt of an additional gift, grant, or donation and/or the 5 percent of the project's total cost is not required to be submitted as a program o long as the higher education institution notifies the CCHE, OSPB, CDC, and cplain how a project has been amended or enhanced and to verify the receipt of		
The bill states that it is the responsibility of each higher education institution's governing board to ensure cash-funded projects are planned and constructed in accordance with the institution's mission, are of a size and scope to provide for the defined program needs, and are designed in accordance with all applicable building codes and accessibility standards.				
Senate B into one operated, cash fund for such intercept buildings	Bill 09-290 of four ca , and main as and ope purposes program t subject to as and ope	of higher education institution cash-funded projects pursuant to 0. Pursuant to the bill, higher education institution cash-funded projects can fall ategories, including: (1) non-academic buildings that are to be constructed, intained solely from cash funds; (2) academic buildings to be constructed from erated and maintained from such cash funds, or from state moneys appropriated ; (3) non-academic buildings subject to the higher education revenue bond that are to be operated and maintained solely from cash funds; and (4) academic to the higher education revenue bond intercept program to be constructed from erated and maintained from such cash funds, or from state moneys appropriated		
requires t eligible fo	that any c or future st ormance c	projects to comply with the high performance certification program. The bill ash-funded capital construction project at a higher education institution that is tate dollars for operating or maintenance must comply with the provisions of the certification program regarding Leadership in Energy and Environmental Design n.		
Changes the biddir	s to the bi ng proces	idding process for capital construction projects. The bill makes changes to s for higher education institutions as follows:		
to exemp the negot (2) Doubl contractir to \$100,0 (3) Expan issuing a	ot higher e tiation of c les the co ng for new 000 for pro nds the all in invitatio	cutive director of the Department of Personnel and Administration the discretion education cash-funded projects from certain procedural requirements regarding consultants' contracts and construction bidding for public projects; ost threshold that triggers a requirement for public notice to be given prior to v projects from \$500,000 to \$1 million for construction costs, and from \$50,000 ofessional services; and owable medium for public notice to be given prior to contracting for new projects, on for bids, or giving notice of final settlement, from daily newspapers to also nic medium.		

Figure 8.1 Summary of Capital Development-Related Bills, 2009 Session (Cont.)

	Signed in	to Law (Cont.)		
Bill Number:	House Bill 09-1083	Short Title:	DPA Lease-Purchase Authority	
Sponsors:	Representative McFadyen Senator Tapia	Status:	Signed into Law	
The bill authorizes the Department of Personnel and Administration (DPA), Division of Central Services, to acquire, through lease-purchase, a 31,400 square-foot office warehouse building on 6.02 acres of land at 2 Jetway Court in Pueblo, Colorado. The property is currently occupied by the DPA's Integrated Document Solutions operations. The annual lease payments are scheduled to increase from \$266,900 to \$3,102,225 in FY 2010-11, and to \$314,000 thereafter. The cost to purchase the building through lease-purchase is \$4,804,200 cash funds, based on an annual payment of \$266,900 per year for 18 years. The annual payments will be made from the department's operating budget.		Fiscal Information: The department says the state will save a total of \$788,952 between FY 2009-10 and FY 2026-27 by entering into a lease-purchase agreement rather than leasing the building.		
Bill Number:	House Bill 09-1168	Short Title:	Wildlife and Parks Reports to CDC	
Sponsors:	Representative Riesberg Senator Schwartz	Status:	Signed into Law	
The bill clarifies the order of approval for real property transactions submitted by the Division of Parks and Outdoor Recreation (Parks) and the Division of Wildlife (Wildlife). Under current law, the Capital Development Committee (CDC) is required to review reports submitted by Parks and Wildlife concerning the acquisition of real property and make recommendations to the Wildlife Commission and State Parks Board, respectively. Often these projects are submitted to the CDC before they have been approved by the Wildlife Commission and State Parks Board. The bill requires that real property transactions be submitted to the CDC after the Wildlife Commission or State Parks Board has approved the transaction, but before the transaction has been finalized.		Fiscal Information: The bill has no fiscal impact. The change in reporting order will not increase the divisions' workload.		
Bill Number:	House Bill 09-1169	Short Title:	Extend Repeal of CDC	
Sponsors:	Representative Riesberg Senator Bacon	Status:	Signed into Law	
current law, the C established in 198 maintenance req	the repeal of the Capital Development Committee (CDC) to July 1, 2014. Under CDC is scheduled to sunset on July 1, 2009. The CDC is a joint committee 5. The committee's primary charge is to study capital construction and controlled uests from state agencies and higher education institutions, and make to the Joint Budget Committee regarding appropriations for these requests.	Fiscal Information The bill has no fisc	: cal impact. The bill only extends the committee, but does not increase its workload.	

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Figure 8.1 Summary of Capital Development-Related Bills, 2009 Session (Cont.)

ſ		Signed in	to Law (Cont.)	
ſ	Bill Number:	House Bill 09-1218	Short Title:	State Capital Lease Agreements
	Sponsors:	Representative Soper Senator Bacon	Status:	Signed into Law
	The bill raises the payment threshold for lease-purchase agreements that must be authorized by a bill other than a supplemental appropriations bill or the annual appropriations bill from \$50,000 to \$500,000 over the length of the lease agreement. It also changes the definition of lease-purchase agreement to conform to the federal definition of capital lease in the Generally Accepted Accounting Principles issued by the Governmental Accounting Standards Board. The bill requires the Office of the State Controller to ascertain whether lease-purchase agreements conform to the definition of a capital lease. The bill does not change the responsibilities of the Capital Development Committee regarding the review of reports submitted by the executive director of the Department of Personnel and Administration prior to the acquisition of property through lease-purchase agreement.		Fiscal Information: The bill has no fiscal impact. According to the Office of the State Controller, although the bill may lead to more overall reviews of lease purchase agreements, office personnel will spend less time identifying lease purchase agreements that should have been subject to legislative approval but we not submitted for review.	
ž	Biil Number:	House Bill 09-1223	Short Title:	Tobacco Litigation Fund & ColoradoBenefit Management System
	Sponsors:	Representative Marostica Senator Tapia	Status:	Signed into Law
	The bill extends the deadline for expending moneys for the Colorado Benefits Management System from the health care supplemental appropriations and overexpenditures account of the Tobacco Litigation Settlement cash fund. Under current law, the deadline for expending moneys from this fund is April 15, 2009. Upon expiration of the new deadline, April 15, 2010, any remaining balance in the fund will be transferred to the General Fund. The Colorado Benefits Management System is a joint effort between the Department of Human Services and the Department of Health Care Policy and Financing, and provides an integrated client management program to support the distribution of financial, medical, and food stamp benefits.			dline does not require an appropriation. Any appropriations from the Health Care propriations and Overexpenditures Account will be made in the Long Bill.
ſ	Bill Number:	House Bill 09-1229	Short Title:	Designate Enterprise Auxiliary Facilities
	Sponsors:	Representative Kerr J. Senator Isgar	Status:	Signed into Law
	The bill eliminates the automatic expiration of enterprise status for an auxiliary facility so long as the auxiliary facility meets the requirements of an enterprise. An enterprise is defined by the Colorado constitution as a government-owned business that has the authority to issue bonds and receives less than 10 percent of its annual revenues from state and local government grants combined. Under current law, enterprise status must be reauthorized each year, by bill, by the General Assembly. The bill also lists auxiliary facilities, such as parking facilities or recreation centers, designated as enterprises. The bill only affects higher education institutions, because auxiliary facilities are enterprises that are operated on the campuses of state-funded higher education institutions.			: cal impact. Permitting auxiliary facilities to retain their enterprise status without a does not change state revenues or expenses.

Figure 8.1 Summary of Capital Development-Related Bills, 2009 Session (Cont.)

Bill Number:	House Bill 09-1242	Short Title:	Contributions to Research Institutions	
Sponsors:	Representative Summers Senator King K.	Status:	Signed into Law	
	the institutions of higher education to establish a Venture Development Investment	Fiscal Information	n:	
Fund for the purpose of commercializing research projects. The fund may provide money for entrepreneurial programs associated with the institution in part to give students experience in transforming research and development concepts into commercially viable products and services.			The bill authorizes higher education institutions and/or the fund's administrative entity to seek and accer gifts, grants, and donations to the fund, which may increase state revenues.	
Bill Number:	House Bill 09-1272	Short Title:	Limited Gaming Amendment 50 Community College Funding	
Sponsors:	Representative Tapia Senator Massey and Senator Pommer	Status:	Signed into Law	
	onts Amendment 50, the initiated measure approved by Colorado voters at the		n:	
November 2008 General Election, which expands the definition of limited gaming in the state to include the games of roulette and craps and to increase the maximum single bet limit for all games to \$100. The bill directs the Limited Gaming Commission to follow existing constitutional provisions regarding the distribution of revenue earned from limited gaming under current law, and to distribute new revenue attributable to extended limited gaming to community colleges and gaming communities. Extended limited gaming revenue is calculated by tracking the actual percentage growth in revenue earned over the prior fiscal year, less 3 percent of the prior year's total. The bill directs the Limited Gaming Commission to distribute 78 percent of any new revenue attributable to extended limited gaming to 15 public community colleges, junior colleges, and local district colleges. The bill also distributes new revenue to two-year programs at Mesa State College and Adams State College. The new revenue will be distributed to colleges in proportion to the number of full-time equivalent students enrolled during the previous fiscal year at each college, as reported by the Colorado Commission on Higher Education.		The bill provides additional revenue to community colleges to supplement existing state funding student financial aid programs and classroom instruction programs. The bill also gives colleges t authority to issue bonds for capital projects from the new source of revenue.		
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Figure 8.1 Summary of Capital Development-Related Bills, 2009 Session (Cont.)

S		0	Materiality , Otate Onlines of Democrate Office Manfaels Democra	
Bill Number:	House Bill 09-1295	Short Title:	Metropolitan State College of Denver to Offer Master's Degrees	
Sponsors:	Representative Todd Senator Heath	Status:	Signed into Law	
that address the needs of its urban service area. Under current law, Metro is authorized to offer		Fiscal Information; The bill may increase overall student enrollment and create additional tuition revenue at Metro.		
Bill Number:	House Bill 09-1333	Short Title:	State Historical Fund Museum Transfers	
Sponsors:	Representative Riesberg Senator Bacon	Status:	Signed into Law	
	s the cash funds transfer amount from the State Historical Fund to the State Museum FY 2009-10 and FY 2010-11 in order to accommodate lower-than-expected limited	Fiscal Information:		
gaming revenue certificates of p	ing revenue in FY 2008-09. Moneys in the State Museum Cash Fund will be used to make ficates of participation (COP) payments for the New Colorado History Museum, which is antly under design. According to the department, the project's scope is being reduced		The bill transfers \$2 million in FY 2009-10 and FY 2010-11 from the State Historical Fund to the Sta Museum Cash Fund.	
concurrent with the reduction in available cash funds from the State Museum Cash Fund. COPs for the project will be issued in Fall 2009.		The bill also authorizes the Colorado Historical Society to direct the State Treasurer to transfer a unexpended an unencumbered moneys in the State historical Fund to the State Museum Cash Fund		
Bill Number:	House Bill 09-1346	Short Title:	Recovery & Reinvestment Financial Act of 2009	
Sponsors:	Representative Carroll T. Senator Shaffer B.	Status:	Signed into Law	
	rifies the process for public entities in Colorado to take advantage of financing is provided under the recently enacted federal stimulus package. The bill does not ew borrowing by public entities in Colorado, but it clarifies how borrowing may qualify I subsidy,	Fiscal Information:		
		governments to thereby lowering subsidies may a	ecovery and Reinvestment Act of 2009 provides new federal funds to state and lo subsidize the interest payments on stimulus-related bonds issued by public entit borrowing costs for certain types of public construction projects. The new federal low state agencies to reduce certain borrowing costs for capital projects or to borr in previously planned.	

Figure 8.1 Summary of Capital Development-Related Bills, 2009 Session (Cont.)

Bill Number:	House Bill 09-1154	Short Title:	Eliminate Reductions in Senate Bill 97-1 Transfers to HUTF	
Sponsors:	Representative Sonnenberg Senator Renfroe	Status:	Postponed Indefinitely	
The bill would have changed the Senate Bill 97-1 diversion to the Highway Users Tax Fund (HUTF). Under current law, the HUTF receives up to 10.355 percent of revenue from sales and use taxes only if revenue is sufficient to allow General Fund operating appropriations to increase by the maximum allowable rate of 6 percent and the General Fund budget to retain a 4 percent reserve. This mechanism is called the Senate Bill 97-1 diversion. Beginning in FY 2009-10, the bill would have eliminated this trigger and required the HUTF to receive 10.355 percent of sales and use tax revenue for highways every year regardless of the amount of available revenue in the General Fund.		Fiscal Information: The bill would have caused a diversion of sales and use tax revenue to the HUTF. Based on the December 20, 2008, Legislative Council Staff economic forecast, the bill would have reduced future amounts available for General Fund appropriations in the state's operating budget. By causing reduction in appropriations, the bill would have lowered the base from which future fiscal yee appropriations can grow by the 6 percent limit. Over time, this would have increased the amount General Fund excess reserves. Pursuant to House Bill 02-1310, excess General Fund reserves a transferred two-thirds to highways and one-third to capital construction. Eventually the bill could have increased the amount of General Fund excess reserves available for highways and capital construction compared to current law.		
	Dee	medalost		
Bill Number;	House Bill 09-1269	Short Title:	Create New Rainy Day Account	
Sponsors;	Representative Ferrandino No Senate Sponsor	Status:	Deemed Lost	
Rainy Day Fund Account and the will be transferr will be used in t	s the Controlled Maintenance Trust Fund, calling it the Controlled Maintenance and I, and establishes two accounts within the trust fund: the Controlled Maintenance Rainy Day Account. All moneys in the existing Controlled Maintenance Trust Fund ed to the Controlled Maintenance Account. The Controlled Maintenance Account he same manner as the Controlled Maintenance Trust Fund is used under current earnings on the account will still be available for controlled maintenance projects.	and interest earn	n: additional revenue for expenditures on controlled maintenance projects from inco ings on the newly created Rainy Day Account, which will receive money from the Ser in to the Highway Users Tax Fund.	

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IX. Glossary

CCF	-	Capital Construction Fund
CCFE	_	Capital Construction Funds Exempt
CCHE		Colorado Commission on Higher Education
CDC	—	Capital Development Committee
CERF	—	Corrections Expansion Reserve Fund (Section 17-1-116, C.R.S.)
CF	_	Cash Funds
CFE	_	Cash Funds Exempt
CMTF		Controlled Maintenance Trust Fund (Section 24-75-302.5, C.R.S.)
СОР	_	Certificates of Participation
CRV	_	Current Replacement Value
FF		Federal Funds
FML	_	Federal Mineral Lease
GF	<u> </u>	General Fund
GSF		Gross Square Footage
HUTF	_	Highway Users Tax Fund (Section 43-4-201, C.R.S.)
JBC		Joint Budget Committee
OSPB	_	Governor's Office of State Planning and Budgeting
RF	*	Reappropriated Funds
TABOR		the Taxpayer's Bill of Rights Amendment. Article X, Section 20 of the Colorado Constitution. The purpose of the amendment is to "reasonably restrain most the growth of government."

