

Capital

Development

Committee

Report to the

COLORADO

GENERAL ASSEMBLY

Colorado Legislative Council Research Publication No. 528 October 2004 EXECUTIVE COMMITTEE Rep. Lola Spradley, Chairman Sen. John Andrews, Vice Chairman Sen. Joan Fitz-Gerald Sen. Mark Hillman Rep. Keith King Rep. Andrew Romanoff

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To Members of the Sixty-fourth General Assembly:

Submitted herewith is the 2004 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 2004 Final Report provides a complete summary of all capital construction and controlled maintenance appropriations during the 2004 session. A five-year history and five-year forecast of capital project funding are also included. The report concludes with a summary of 2004 legislation, enacted by the General Assembly, that impacts capital development funding or the capital development process, and a description of other action taken by the CDC in FY 2003-04.

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,

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Kirk A. Mlinek Director

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Capital Development Committee

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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). House Bill 04-1465 extended the CDC to July 1, 2009.

Types of Projects that Qualify for State Funding

Appropriations from the Capital Construction Fund (CCF) and the Controlled Maintenance Trust Fund are used for capital construction and controlled maintenance projects. The definition of capital construction includes 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.

Controlled maintenance is defined as corrective repairs or replacement of utilities, equipment, and site improvements at existing state-owned, general-funded buildings and other physical facilities.

Capital Construction Fund and Controlled Maintenance Trust Fund Revenue

Revenue to the CCF for the last five fiscal years — FY 2000-01 through FY 2004-05 — totaled \$417.7 million. This represents a 35.8 percent decline from the five-year period ending in FY 2003-04, which had a revenue total of \$650.6 million. Over the past five years, the CCF has received revenue from eight sources, three of which are new this year. *Figure A* identifies the amount credited to the CCF from each of these revenue sources. A description of each source follows the figure.

Figure A
Revenue to the Capital Construction Fund – FY 2000-01 to FY 2004-05

Revenue Source	FY 00-01	FY 01-02	FY 02-03	FY 03-04	FY 84-05	Five-Year Total
Ongoing Statutory General Fund Transfer (Section 24-75-302 (2), C.R.S.)	\$100,000,000	\$100,000,000	\$9,489,000	\$9,420,498	\$0	\$218,909,498
Additional General Fund Transfer (Section 24-75-302 (2), C.R.S.)*	174,526,651	(174,904,802)	(25,401,078)	69,467	(285,782)	(25,995,544)
General Fund Appropriations (within 6% limit)	10,728,270	79,109,454	0	0	152,800	89,990,524
Interest Earnings & Reversions	37,040,456	61,137,110	2,894,136	0	4,884,000	105,955,702
Deposits Pursuant to Legislation	0	0	240,000	0	0	240,000
Tobacco Master Settlement	0	0	0	0	1,900,000	1,900;000
Flexible Federal Funds	0	0	0	23,929,023	0	23,929,023
HB 02-1310 Allocation, Excess Reserve Credit	0	0	0	0	2,775,722	2,775,722
Total	\$322,295,377	\$65,341,762	(\$12,777,942)	\$33,418,988	\$9,426,740	\$417,704,925

• The negative transfers in FY 2001-02, FY 2002-03, and FY 2004-05 are a result of the General Assembly's decision to transfer money from the CCF back to the General Fund to help address the state's revenue shortfall. Generally, funds are transferred to the CCF.

General Fund statutory transfer (ongoing and additional). Until recently, the statutes provided for an annual transfer of General Fund moneys to the CCF. This ongoing transfer was intended to help the CDC establish a base budget recommendation for capital construction and controlled maintenance projects. The General Assembly eliminated the ongoing \$100 million transfer for both FY 2004-05 and FY 2005-06, the last two years the transfer was scheduled to take place.

Beyond the ongoing statutory transfer, the General Assembly may transfer additional General Fund moneys to the CCF. The additional transfer is determined during annual budget deliberations. For three of the past five years, however, the General Assembly actually transferred moneys in the CCF back to the General Fund to help address the state's revenue shortfall. These transfers were accomplished by eliminating or reducing funding for already-approved capital projects.

General Fund appropriation. The General Assembly, through the Long Bill or separate legislation, may designate General Fund moneys for appropriation to the CCF.

Interest earnings and reversions. Interest accruing to the CCF, through investment of money in the fund, is retained in the CCF and does not revert to the General Fund. Interest earnings in a given fiscal year are generally used to fund capital projects in the subsequent fiscal year. In addition, unexpended fund balances are retained in the CCF from year to year and carried forward in the fund as reversions. **Deposits pursuant to legislation.** Legislation may specify that moneys be deposited into the CCF. Usually, this is from the proceeds of a real estate transaction.

Tobacco master settlement money. Pursuant to HB 03-1256, 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 new facilities at the University of Colorado Health Sciences Center Fitzsimons campus in Aurora. These facilities are being financed through certificates of participation (COPs). Although money was appropriated for a COP payment for FY 2004-05, the payment has been restricted pending notification by the University of Colorado that there is a final court decision allowing COP financing for these projects, and that there is an amount due to a lessor for the FY 2004-05 fiscal year. A lawsuit challenging the constitutionality of issuing COPs without voter approval is pending.

HB 02-1310 excess reserve credit. Starting July 1, 2003, and on each succeeding July 1, one-third of excess General Fund reserves are credited to the CCF. The other two-thirds are credited to the Highway Users Tax Fund.

Federal funding from the federal Job Growth and Tax Relief Reconciliation Act of 2003. During FY 2003-04, \$23.9 million was deposited into the CCF as a result of the federal Job Growth and Tax Relief Reconciliation Act of 2003. These funds are called "flexible federal funds." This \$23.9 million in flexible federal funds, plus additional funds that may be deposited into the fund in FY 2004-05, is scheduled to pay for 51 controlled maintenance projects costing \$17.0 million and 6 capital construction projects costing \$13.4 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. General Fund moneys eligible for transfer to the fund are 50 percent of General Fund revenues in excess of expenditures and required reserves, for the prior fiscal year, up to \$50 million. At this time, however, the principal balance of the fund is zero.

Interest appropriated and transferred. Up to 50 percent of the amount of interest expected to be earned on the principal of the CMTF for the current fiscal year and the amount of interest actually earned during the previous fiscal year, not already appropriated, can be appropriated from the fund for controlled maintenace projects. Interest income was available for appropriation beginning in FY 1996-97. Since that time, a total of \$86.9 million has been appropriated from the fund. An additional \$11.5 million in interest earnings has been transferred to the General Fund by the General Assembly.

Principal transfers from the CMTF. The CMTF had a principal balance of \$248.1 million for five years. In FY 2000-01, \$4.2 million was transferred from the fund for flood relief. Because of the state's ongoing revenue shortfall, House Bill 01-1267 directed the fund's remaining balance of \$243.9 million to be transferred to the General Fund on July 1, 2001. Appropriations for controlled maintenance projects decreased 91.9 percent from FY 2001-02 to FY 2002-03 after the CMTF's

balance was transferred to the General Fund. The legislature's intent was to transfer the 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. That transfer was delayed, however, because the state continued to experience budget problems. House Bill 04-1267 struck the requirement that the CMTF be repaid.

Senate Bill 03-342 authorized the transfer of \$40 million from the General Fund to the CMTF on July 1, 2003, and designated the moneys as a cash flow reserve to be expended under specified criteria. House Bill 04-1222 returned the \$40 million back to the General Fund. Consequently, the principal balance of the CMTF is once again \$0. *Figure B* provides a history of revenue to the CMTF and appropriations from the fund.

Figure B
Controlled Maintenance Trust Fund Revenue and Appropriations History FY 2000-01
to FY 2004-05

	FY 09-01	FY 01-02	FY 02-03	FY 03-04	FY 04-05
Principal				1	
Beginning Balance	\$248,050,000	\$243,900,000	\$0	\$0	\$40,000,000
General Fund Transfer	(4,150,000)	(243,900,000)	0	40,000,000	(40,000,000)
End Balance	\$243,900,000	\$0	\$0	\$40,000,000	\$0
Interest					
Interest Earned*	\$18,402,338	\$526,234	\$11,821	\$1,988,800	\$0
Interest Transferred from the CMTF to General Fund	0	(9,500,000)	0	(1,985,213)	· (
Interest Appropriated for Controlled Maintenance Projects	17,333,810	18,755,245	0	0	251,309
Interest Appropriated for Capital Construction Project	503,313	0	0	_ 0	C
Total Appropriated for Controlled Maintenance	\$45,872,405	\$31,242,681	\$2,537,923	\$17,901,103	\$500,800
Amount Appropriated from the CCF	27,835,282	12,487,436	2,537,923	17,901,103	248,691
Amount Appropriated from the CMTF	17,837,123	18,755,245	0	0	251,309
% Appropriated from the CMTF	39.1%	60.0%	0.0%	0.0%	50.39

*Less than \$4,000 remains in the CMTF. This is interest earned on the reserve amount of approximately \$250,000 that was in the fund at the beginning of FY 2003-04 which was <u>not</u> related to the \$40 million deposited pursuant to SB 03-342. Interest earnings for FY 2004-05, therefore, are expected to be negligible.

Combined revenue to the Capital Construction Fund and Controlled Maintenance Trust Fund. Figure C provides a five-year total of revenue in the CCF and the CMTF available for funding for capital construction and controlled maintenance projects. The revenue available from the CMTF is taken from the "Amount Appropriated from the CMTF" row in Figure B. Revenue for capital projects has totaled \$454.5 million over the last five years.

Figure C Revenue Available for Capital Projects — FY 2000-01 to FY 2004-05

	FY 09-01	FY 01-02	FY 92-03	FY 03-04	FY 04-05	Total
Capital Construction Fund	\$322,295,377	\$65,341,762	(\$12,777,942)	\$33,418,988	\$9,426,740	\$417,704,925
Controlled Maintenance Trust Fund	17,837,123	18,755,245	0	0	251,309	36,843,677
Total	\$340,132,500	\$84,097,007	(\$12,777,942)	\$33,418,988	\$9,678,049	\$454,548,602

Capital Construction and Controlled Maintenance Appropriations for FY 2004-05

Requests submitted to the CDC from state departments and higher education institutions for FY 2004-05 totaled \$69.9 million in state funds, including \$28.3 million for 14 capital construction projects and \$41.6 million for 109 controlled maintenance requests. Because of the state's continuing revenue constraints, however, only five projects (4 capital construction projects and 1 controlled maintenance project) were appropriated state funds by the General Assembly. In addition, 60 cash-funded projects totaling \$256.2 million were approved. *Figure D* shows the distribution of funding sources for FY 2004-05 capital projects.

Highway Users Tax Fund (HUTF)	300,000	0.1%
Federal Funds (FF)	26,683,562	10.0%
Cash Funds Exempt (CFE)	209,849,045	79.0%
Cash Funds (CF)	19,400,000	7.3%
Controlled Maintenance Trust Fund (CMTF)	251,309	0.1%
Capital Construction Fund (CCF)	\$9,273,940	3.5%
Funding Source	Amount Funded	% of Total Funded

Figure D Funding Sources of FY 2004-05 Projects

Breakdown of state-funded projects. Of the \$9.5 million in state funds (CCFE and CMTF), state departments received a majority of the funding allocation — \$4.8 million (50.7 percent). Higher education institutions received \$4.2 million (44.1 percent). The emergency fund for controlled maintenance, at \$500,000 (5.3 percent), can be used on emergency projects for both higher education institutions and state departments. The \$4.8 million for state departments was appropriated to pay certificate of participation (COP) payments and did not fund any new state-funded capital construction projects. Of the \$4.2 million for higher education institutions, \$1.9 million was appropriated to the Fitzsimons Trust Fund in anticipation

of a COP payment for seven projects at the University of Colorado Health Sciences Center Fitzsimons Campus.¹ Figure E summarizes the state-funded projects by category and notes the funding amount.

Category	# of State Department Projects	# of Higher Education Projects	CCFE or CMTF Amount
Certificates of Participation (COP) Payments	2	0	\$4,825,249
Emergency Fund for Controlled Maintenance*	1	0	500,000
Colorado School of Mines, Addition to Center for Teaching and Learning Media	0	1	2,300,000
Funding for Certificates of Participation Payment for Projects at the University of Colorado Health Sciences Center - Fitzsimons Campus	0	1	1,900,000
Totals	3	2	\$9,525,249

Figure E Summary of State-Funded Projects Included in the 2004 Long Bill

*Although the emergency fund can be used on higher education and state department projects, the initial appropriation is to the Department of Personnel and Administration.

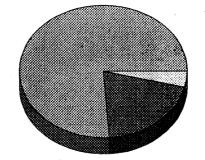
Five-Year History of Capital Construction and Controlled Maintenance Appropriations

Appropriations from the CCF and the CMTF totaled \$484.7 million for the five-year period ending in FY 2004-05. The bulk of the appropriations, however, came in the first two years of the five-year period. Appropriations for FY 2000-01 and FY 2001-02 totaled \$412.8 million, or 85.2 percent of the total, while appropriations for the last three years (FY 2002-03 through FY 2004-05) totaled \$71.9 million, or 14.8 percent of the total. Capital construction projects, including COP projects, accounted for 79.9 percent of the five-year appropriation, while controlled maintenance received 20.2 percent of the total appropriation over that period. Figure F shows a five-year appropriations history for capital construction projects by project type.

¹A lawsuit challenging the constitutionality of the COPs authorized by HB 03-1256 is pending. The General Assembly appropriated money to the Fitzsimons Trust Fund for the University of Colorado Health Sciences projects in anticipation that the court case will be settled and the payment will be due in FY 2004-05.

Figure F Five-Year History of Capital Appropriations by Project Type FY 2000-01 to FY 2004-05 (in millions)

Capital Construction - 76.3 %



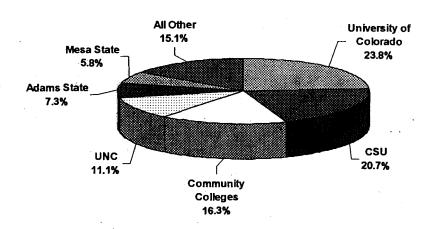
COPs - 3.6 %

Controlled Maintenance - 20.2 %

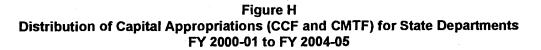
Capital Construction Controlled Maintenance Certificates of Participation (COPs)

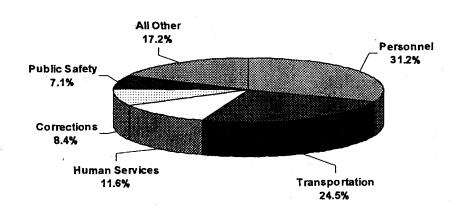
Higher education appropriation. Higher education received \$256.6 million (52.9 percent) of total capital construction and controlled maintenance appropriations over the five-year period, while state departments received \$210.5 million (43.4 percent). The largest recipient of capital appropriations in higher education, by governing board, was the University of Colorado System. The four campuses received a total of \$61.0 million, or 23.8 percent of the total higher education appropriation. The two campuses under the Board of Governors of the Colorado State University (CSU) system were next, at \$53.2 million (20.7 percent), while community colleges received \$41.8 million (16.3 percent). The University of Northern Colorado (UNC) received a total of \$28.5 million (11.1 percent), while Adams State College and Mesa State College received \$18.7 million (7.3 percent) and \$14.8 million (5.8 percent), respectively. Figure G depicts the distribution of capital and controlled maintenance appropriations for higher education institutions for the five-year period ending in FY 2004-05.

Figure G Distribution of Capital Appropriations (CCF and CMTF) for Higher Education Institutions, FY 2000-01 to FY 2004-05



State departments appropriations. Of the \$210.5 million for state departments, the Department of Personnel and Administration received \$65.6 million (31.2 percent); the Department of Transportation received \$51.6 million (24.5 percent); the Department of Human Services received \$24.5 million (11.6 percent); the Department of Corrections received \$17.7 million (8.4 percent); and the Department of Public Safety received \$14.9 million (7.1 percent). Combined, these five departments accounted for 82.8 percent of the total state department appropriation. *Figure H* depicts the distribution of capital and controlled maintenance appropriations for state departments for the five-year period ending in FY 2004-05.





Five-Year Projection of the State's Capital Construction Revenue and Needs

State law requires the CDC to forecast the state's needs for capital construction and controlled maintenance. *Figure I* demonstrates a total five-year shortfall of \$1.7 billion resulting from reduced revenue to the CCF and continued capital need.

Revenue. Revenue to the CCF over the next five years is expected to total \$99.2 million. Figure I provides the revenue sources for the CCF for FY 2005-06 through FY 2009-10. HB 04-1412 eliminated the statutory General Fund transfer for FY 2005-06 of \$100 million and the statutes do not currently provide for a General Fund transfer of any amount in future years.

Currently-funded Corrections Expansion Reserve Fund bills total \$1.8 million over the five-year period. Interest estimates conform with the June 2004 Legislative Council economic forecast projections of \$12.8 million for the five-year period.

One-third of the excess General Fund reserve is credited to the CCF (Section 24-75-218 (1), C.R.S.) each year. The other two-thirds of the excess reserve is credited to the Highway Users Tax Fund. The September 2004 Legislative Council forecast projects that the CCF will receive an estimated \$46.9 million over the five-year forecast period.

Figure I also includes money the state receives annually from the tobacco master settlement agreement that must be used to pay for the costs of constructing new facilities at the University of Colorado Health Sciences Center Fitzsimons campus. These facilities are being financed through certificates of participation (COPs). If a COP lessor is owed money, the amount appropriated to the CCF 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. (The tobacco settlement moneys may be returned by attorney fees and costs.) This funding source is projected to provide \$37.7 million to the CCF over the next five years, or 43.7 percent of the fund's total revenue.

Capital need. Figure I also provides the estimated five-year capital need, which totals \$1.8 billion. Using this calculation, the controlled maintenance total need is \$350.3 million, or 19.5 percent of the estimated five-year need, while the capital construction need is \$1.4 billion, or 76.6 percent of the total need.

Figure I includes COP payments for ongoing projects and for the projects approved through House Bill 03-1256. These payments will total \$71.2 million over the five years, or 4.0 percent of the total need.

Percent FY 09-10 Total of Total FY 06-07 FY 07-08 FY 08-09 FY 05-06 **Revenue** Source Ongoing Statutory General Fund \$0 \$0 \$0 \$0 0.0% \$0 \$0 Transfer Additional Statutory General Fund 1.9% 69.467 1.842.960 738,434 486.269 472.376 76,414 Transfer for CERF projects (must be spent on prisons) 2.600.000 2.800.000 12,800,000 12.9% 2,300,000 2.600.000 2,500,000 Interest Earnings One-Third of General Fund Excess 0 0 0 46,860,000 47.3% Reserve Pursuant to Section 24-75-40,359,000 6.501.000 218 (1), C.R.S. Tobacco Master Settlement Money 38.0% 7,329,023 8,000,000 8,000,000 37.658,102 Pursuant to Section 23-20-136 (3.5) 7,110,278 7.218.801 (a), C.R.S. 100.0% \$17.058.235 \$10,115,292 \$11,072,376 \$10,869,467 \$99.161.062 \$50,045,692 Total Revenue Percent of Total FY 08-09 FY 09-10 Total FY 05-06 FY 06-07 FY 07-08 **Capital Need** \$350.348.992 19.5% \$83.628.362 \$74,237,068 \$67.077.781 Controlled Maintenance* \$41,095,352 \$84,310,429 4.0% 19.292.122 71,233,186 2.998.615 9,684,911 19,965,416 19,292,122 Certificates of Participation Five-year Need for Higher Education 43.6% 172,936,369 169.434.323 160.092.593 124,343,665 156,701,737 783.508.687 Projects** Five-year Need for State Department 118,103,460 590.517.298 32.9% 108,680,472 54,125,527 94,738,892 214,868,947 Projects*** \$217.030.336 \$263,429,663 \$263,686,371 \$217,872,855 \$243,071,640 \$1,795.608,163 100.0% **Total Capital Need** (\$232,202.173) SHORTFALL (\$166,984,644) (\$246,371,428) (\$253,571,079) (\$206,800,479) (\$1.696,447,101)

Figure I Five-Year Estimate of Revenue to the Capital Construction Fund and Capital Need

*Reflects five-year total request amounts provided by State Buildings and Real Estate Programs in January 2004. The requests were moved back one year. \$500,000 was subtracted from the FY 2005-06 total because that amount was funded in FY 2004-05.

**Reflects five-year totals submitted to the Colorado Commission on Higher Education in Fall 2003. The amount not funded in FY 2004-05 was added to FY 2005-06 request total. Because a request amount for FY 2009-10 was not provided, FY 2009-10 is an average of FY 2005-06 through FY 2008-09 requests. Projects now planned to be funded at the University of Colorado at Boulder through student fees (Law School, Business School, Information Technology Infrastructure, ATLAS, and Visual Arts Complex) were removed from the five-year total.

***Reflects five-year totals submitted to the Office of State Planning and Budgeting in Fall 2003. Because a request amount for FY 2009-10 was not provided, FY 2009-10 is an average of FY 2005-06 through FY 2008-09 requests.

I. Statutory Establishment and Responsibilities of the Capital Development Committee

Establishment of the Capital Development Committee

The Capital Development Committee (CDC) was established in House Bill 85-1070 (Sections 2-3-1301 to 1308, 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 chairman and a vice-chairman 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 chairman elected in Fall 2004 will be a House member.

Pursuant to HB 04-1465, the CDC's repeal date was extended to July 1, 2009.

Responsibilities of the Capital Development Committee (CDC)

The CDC has the following statutory responsibilities:

General Project Review and Oversight

- review and hear funding requests for capital construction and controlled maintenance projects submitted by state departments and higher education institutions;
- 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 following five and ten fiscal years;
- review capital construction projects submitted by higher education institutions to be constructed, operated, and maintained solely from student fees, auxiliary enterprise funds, wholly endowed gifts and bequests, research building revolving funds, or a combination of such sources, and make recommendations to the JBC (pursuant to Senate Bill 92-202);
- 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 regular and emergency supplemental capital construction requests;
- consider requests for waivers of the six-month encumbrance deadline for capital construction and controlled maintenance appropriations;

- 1 -

- review and recommend minimum building codes for all construction by state agencies on state-owned or state lease-purchased properties or facilities; and
- review the annual capital construction and maintenance requests from the Department of Personnel regarding the Public Safety Communications Trust Fund.

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 property transaction proposals by the Division of Parks and Outdoor Recreation and comment on the proposals to the Board of Parks and Outdoor Recreation;
- review property transaction proposals by the Division of Wildlife and comment on the proposals to the Colorado Wildlife Commission;
- review property transaction proposals of real property, as administered by the executive director of the Department of Personnel, and comment on the proposals to the executive director;
- review property transaction proposals by the Department of Military Affairs and comment on the transactions to the Adjutant General; and
- receive an annual report from the Department of Personnel 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

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 remodeling or renovation of existing buildings or other physical facilities;
- site improvements or development;
- the purchase and installation of the fixed and movable equipment necessary for the operation of new, remodeled, or renovated buildings and other physical facilities;

- 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; and
- any item of instructional or scientific equipment if the cost exceeds \$50,000.

Examples of capital construction projects include constructing a new state prison, renovating a chemistry building at a state university, and developing an automated fingerprinting identification system. In other words, 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.

Controlled maintenance projects are defined as corrective repairs or replacement of utilities, equipment, and site improvements at existing state-owned, general-funded buildings and other physical facilities. Controlled maintenance addresses facility component systems at the end of their useful life, as contrasted with operational maintenance, which is intended to maintain facilities and their component systems to the end of the expected useful life cycles. Replacing deteriorated mechanical equipment and upgrading fire alarm systems are examples of controlled maintenance projects. Controlled maintenance projects are system driven, not program driven.

II. Capital Construction Fund and Controlled Maintenance Trust Fund — Revenue and Appropriations History and Five-Year Forecast of Needs

This chapter provides a five-year revenue history of the Capital Construction Fund (CCF) and the Controlled Maintenance Trust Fund (CMTF). The CCF and the CMTF are the funding sources for state-funded capital construction and controlled maintenance projects. The chapter also includes a five-year appropriation history for capital projects. Finally, the chapter provides a five-year forecast of needs for capital funding.

Capital Construction Fund Revenue

Revenue to the CCF for the last five fiscal years — FY 2000-01 through FY 2004-05 — totaled \$417.7 million. This represents a 35.8 percent decline from the five-year period ending in FY 2003-04, which had a revenue total of \$650.6 million. The five-year total of \$417.7 million is also \$1.2 billion less than the total for the previous five-year period (FY 1995-96 through FY 1999-00), which totaled \$1.7 billion.

Over the past five years, the CCF has received revenue from eight sources, three of which are new this year. *Figure 2.1* identifies the amount credited to the CCF from each of these revenue sources. A description of each source follows the figure.

Revenue Source	FY 00-01	FY 01-02	FY 02-03	FY 03-04	FY 04-05	Five-Year Total
Ongoing Statutory General Fund Transfer (Section 24- 75-302 (2), C.R.S.)	\$100,000,000	\$100,000,000	\$9,489,000	\$9,420,498	\$0	\$218,909,498
Additional General Fund Transfer (Section 24-75-302 (2), C.R.S.)*	174,526,651	(174,904,802)	(25,401,078)	69,467	(285,782)	(25,995,544)
General Fund Appropriations (within 6% limit)	10,728,270	79,109,454	0	0	152,800	89,990,524
Interest Earnings & Reversions	37,040,456	61,137,110	2,894,136	0	4,884,000	105,955,702
Deposits Pursuant to Legislation	0	0	240,000	0	0	248,000
Tobacco Master Settlement	0	· 0	0	0	1,900,000	1,900,088
Flexible Federal Funds	0	0	0	23,929,023	0	23,929,023
HB 02-1310 Allocation, Excess Reserve Credit	Ö	0	0	0	2,775,722	2,775,722
Total	\$322,295,377	\$66,341,762	(\$12,777,942)	\$33,418,988	\$9,426,740	\$417,704.925

Figure 2.1 Revenue to the Capital Construction Fund — FY 2000-01 to FY 2004-05

* The negative transfers in FY 2001-02, FY 2002-03, and FY 2004-05 are a result of the General Assembly's decision to transfer money from the CCF back to the General Fund to help address the state's revenue shortfall. Generally, funds are transferred to the CCF.

General Fund statutory transfer (ongoing and additional). Until recently, the statutes provided for an annual transfer of General Fund moneys to the CCF. This ongoing transfer, which does not count against the General Fund 6 percent appropriations limit, helps the CDC establish its base budget recommendation for capital construction and controlled maintenance projects. In addition, because many projects are phased over two or more years, the establishment of a future transfer assists with long-range planning. The transfer amount increased from \$25 million in the early 1990s to \$50 million in the mid 1990s to \$100 million starting in FY 1999-00. Because of declining state revenues, however, the General Assembly reduced the FY 2002-03 and FY 2003-04 transfers to less than \$10 million per year. For FY 2004-05 and FY 2005-06, the last two years the \$100 million transfer was scheduled to take place, the General Assembly eliminated the ongoing transfer altogether.

Beyond the ongoing statutory transfer, the General Assembly may transfer additional General Fund moneys to the CCF. The additional transfer is determined during annual budget deliberations, and makes it possible to fund more capital or highway projects, or to pay for Corrections Expansion Reserve Fund (CERF) bills. As with the ongoing transfer, the additional transfer does not count against the General Fund appropriations limit. For three of the past five years, however, the General Assembly actually transferred moneys in the CCF back to the General Fund to help address the state's revenue shortfall. These transfers were accomplished by eliminating or reducing funding for already-approved capital projects. The total additional transfer over the past five years, therefore, is (\$26.0 million). For FY 2004-05, \$285,782 was transferred back to the General Fund.

General Fund appropriation. The General Assembly, through the Long Bill or separate legislation, may designate General Fund moneys for appropriation to the CCF. These appropriations are included within the General Fund 6 percent appropriations limit. During the recent five-year period, there were three appropriations to the CCF: \$10.7 million in FY 2000-01, \$79.1 million in FY 2001-02, and \$152,800 in FY 2004-05. The FY 2004-05 appropriation was used to pay for a CERF bill. Generally, CERF bills are funded by an additional General Fund transfer to the CCF.

Interest earnings and reversions. Interest accruing to the CCF, through investment of money in the fund, is retained in the CCF and does not revert to the General Fund. Interest earnings in a given fiscal year are generally used to fund capital projects in the subsequent fiscal year. In addition, unexpended fund balances are retained in the CCF from year to year and carried forward in the fund as reversions. Estimated CCF interest earned in FY 2003-04, to be used for FY 2004-05 projects, is \$1.58 million. (Because this interest amount is identified in the Long Bill, which is finalized before the end of the fiscal year, the amount is only an estimate.) Reversions totaled \$3.3 million. Combined, interest and reversions for FY 2004-05 totaled \$4.9 million.

Deposits pursuant to legislation. Legislation may specify that moneys be deposited into the CCF. Usually, this is from the proceeds of a real estate transaction. No deposit was authorized for FY 2004-05.

Tobacco master settlement money. Pursuant to HB 03-1256, 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 new facilities at the University of Colorado Health Sciences Center Fitzsimons campus in Aurora. These facilities are being financed through certificates of participation (COPs).

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If a COP lessor is owed money, the amount appropriate to the CCF 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.) These funds are then appropriated to the Fitzsimons Trust Fund. For FY 2004-05, \$1.9 million was appropriated to the CCF, then was appropriated to the Fitzsimons Trust Fund. Although this money was appropriated, it has been restricted pending notification by the University of Colorado that there is a final court decision allowing COP financing for these projects, and that there is an amount due to a lessor for the FY 2004-05 fiscal year. A lawsuit challenging the constitutionality of issuing COPs without voter approval is pending.

HB 02-1310 excess reserve credit. Starting July 1, 2003, and on each succeeding July 1, one-third of excess General Fund reserves are credited to the CCF. The other two-thirds are credited to the Highway Users Tax Fund. The amount credited to the CCF in FY 2003-04, to be used for FY 2004-05 projects, was \$2,775,722.

Federal funding from the federal Job Growth and Tax Relief Reconciliation Act of 2003. During FY 2003-04, \$23.9 million was deposited into the CCF as a result of the federal Job Growth and Tax Relief Reconciliation Act of 2003. These funds are called "flexible federal funds." This \$23.9 million in flexible federal funds, plus additional funds that may be deposited into the fund in FY 2004-05, is scheduled to pay for 51 controlled maintenance projects costing \$17.0 million and 6 capital construction projects costing \$13.4 million. The Controller's Office indicates that the flexible federal funds cannot be mixed with state funds already allocated to some of these projects. As a result, some projects must spend all of their current state-funded appropriation before they receive flexible federal funds. For this reason, \$6.5 million will be deposited into the fund in FY 2004-05. This is the difference between the total cost of these projects (\$30.4 million) and the amount deposited into the CCF thus far (\$23.9 million). Even though these are considered FY 2003-04 projects, they are described here because this is a new funding source.

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. General Fund moneys eligible for transfer to the fund are 50 percent of General Fund revenues in excess of expenditures and required reserves, for the prior fiscal year, up to \$50 million.

Interest appropriated and transferred. Up to 50 percent of the amount of interest expected to be earned on the principal of the CMTF for the current fiscal year and the amount of interest actually earned during the previous fiscal year, not already appropriated, can be appropriated from the fund. Interest income was available for appropriation for controlled maintenance projects beginning in FY 1996-97. Since that time, a total of \$86.9 million has been appropriated from the fund, ranging from \$18.8 million in FY 2001-02 to \$0 in FY 2002-03 and FY 2003-04. Interest appropriated in FY 2004-05 totaled \$251,309. An additional \$11.5 million in interest earnings has been transferred to the General Fund. The General Assembly passed legislation authorizing transfers to the General Fund.

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Principal transfers from the CMTF. The CMTF had a principal balance of \$248.1 million for five years. In FY 2000-01, \$4.2 million was transferred from the fund for flood relief. Because of the state's ongoing revenue shortfall, House Bill 01-1267 directed the fund's remaining balance of \$243.9 million to be transferred to the General Fund on July 1, 2001. The legislature's intent was to transfer the 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. That transfer did not take place, however, because the state continued to experience a revenue shortfall. Bills approved in 2002 and 2003 then directed the repayment of the \$276.4 million in two equal installments over a two-year period. Because of the state's continuing budget problems, these bills also were not implemented. House Bill 04-1267 finally struck the requirement that the CMTF be repaid.

Finally, Senate Bill 03-342 authorized the transfer of \$40 million from the General Fund to the CMTF on July 1, 2003, and designated the moneys as a cash flow reserve to be expended under specified criteria. House Bill 04-1222 reversed this approach, returning the \$40 million back to the General Fund. Consequently, the principal balance of the CMTF is once again \$0. *Figure 2.2* provides a history of revenue to the CMTF and appropriations from the fund.

Figure 2.2
Controlled Maintenance Trust Fund Revenue and Appropriations History — FY 2000-01
to FY 2004-05

	FY 90-91	FY 01-02	FY 02-03	FY 03-04	FY 04-05
Principal					
Beginning Balance	\$248,050,000	\$243,900,000	\$0	\$0	\$40,000,00
General Fund Transfer	(4,150,000)	(243,900,000)	0	40,000,000	(40,000,000
End Balance	\$243,866 ,666	\$0	\$0	\$40,000,000	\$
nterest					
Interest Earned*	\$18,402,338	\$526,234	\$11,821	\$1,988,800	\$
Interest Transferred from the CMTF to General Fund	0	(9,500,000)	0	(1,985,213)	
Interest Appropriated for Controlled Maintenance Projects	17,333,810	18,755,245	0	o	251,30
Interest Appropriated for CapitalConstruction Project	500,010	0	0	0	· · · · ·
Fotal Appropriated for Controlled Maintenance	\$45,672,405	\$31,242,681	\$2,537,923	\$17,901,103	\$500,00
Amount Appropriated from the CCF	27,835,282	12,487,436	2,537,923	17,901,103	248,69
Amount Appropriated from the CMTF	17,837,123	18,755,245	0	0	251,30
% Appropriated from the CMTF	39.1%	60.0%	0.0%	0.0%	50.39

*Less than \$4,000 remains in the CMTF. This is interest earned on the reserve amount or approximately \$250,000 that was in the fund at the beginning of FY 2003-04 which was <u>not</u> related to the \$40 million deposited pursuant to SB 03-342. Interest earnings for FY 2004-05, therefore, are expected to be negligible.

Combined revenue to the Capital Construction Fund and Controlled Maintenance Trust Fund. Figure 2.3 provides a five-year total of revenue in the CCF and the CMTF available for funding for capital construction and controlled maintenance projects. The revenue available from the CMTF is taken from the "Amount Appropriated from the CMTF" row in Figure 2.2. Revenue for capital projects has totaled \$454.5 million over the last five years.

	FY 00-01	FY 01-02	FY 02-03	FY 03-04	FY 04-05	Total
Capital Construction Fund	\$322,295,377	\$65,341,762	(\$12,777,942)	\$33,418,988	\$9,426,740	\$417,704,925
Controlled Maintenance Trust Fund	17,837,123	18,755,245	0	0	251,309	36,843,677
Total	\$340,132,500	\$84,097,007	(\$12,777,942)	\$33,418,988	\$9,678,049	\$454,548,602

Figure 2.3 Revenue Available for Capital Projects — FY 2000-01 to FY 2004-05

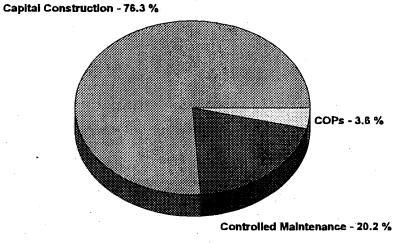
Five-Year History of Capital Construction and Controlled Maintenance Appropriations

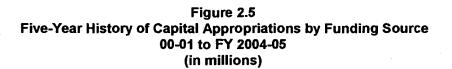
The following provides a five-year history (FY 2000-01 through FY 2004-05) of state-funded capital construction and controlled maintenance appropriations. These projects were funded from either the CCF or the CMTF.

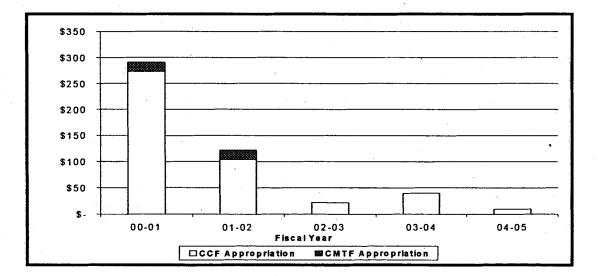
Appropriations. Appropriations from the CCF and the CMTF totaled \$484.7 million for the five-year period ending in FY 2004-05. The bulk of the appropriations, however, came in the first two years of the five-year period. Appropriations for FY 2000-01 and FY 2001-02 totaled \$412.8 million, or 85.2 percent of the total, while appropriations for the last three years (FY 2002-03 through FY 2004-05) totaled \$71.9 million, or 14.8 percent of the total. *Figure 2.4* shows a five-year appropriations history for capital construction projects by project type. *Figure 2.5* provides a visual depiction of the five-year state funding history for capital projects by funding source.

Figure 2.4 Five-Year History of Capital Appropriations by Project Type FY 2000-01 to FY 2004-05

\$484.7 Million Total







Higher education received \$256.6 million (52.9 percent) of total capital appropriations over the five-year period, while state departments received \$210.5 million (43.4 percent). The largest recipient of capital appropriations in higher education, by governing board, was the University of Colorado System. The four campuses received a total of \$61.0 million, or 23.8 percent of the total higher education appropriation. The two campuses under the Board of Governors of the Colorado State University system were next, at \$53.2 million (20.7 percent), while community colleges received \$41.8 million (16.3 percent). Of the \$210.5 million for state departments, the Department of Personnel received \$65.6 million; the Department of Transportation received \$51.6 million; the Department of Human Services received \$24.5 million; and the Department of Corrections received \$17.7 million. Combined, these four departments accounted for 75.7 percent of the total state department appropriation.

Certificates of participation projects. The remaining \$17.6 million of the five-year appropriation (3.6 percent of the total) funded certificate of participation (COP) 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. The General Assembly generally authorizes COPs when there are insufficient capital moneys to fund a project on a pay-as-you-go basis. The state is currently making payments on two COP projects:

- the Lease Purchase of the 1881 Pierce Street Building. Payments are required through FY 2006-07; and
- the 2002 Issue (Refunding of the 1992 Issue, which in turn refunded the1979 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). One more payment is required in FY 2005-06.

In addition, during the 2003 legislative session, the General Assembly enacted House Bill 03-1256, which authorized a 15-year lease-purchase agreement by the Department of Corrections for the construction of a high-custody 948-bed facility (the Colorado State Penitentiary II), and a 25-year lease-purchase agreement by the Board of Regents of the University of Colorado for the construction of academic facilities for the University of Colorado Health Sciences Center at the Fitzsimons campus. The total combined cost of these projects over the next 25 years, including estimated interest, is \$497.3 million. The first COP payment for the Fitzsimons projects was approved for FY 2004-05, but the funding source was cash funds. State funding for the Fitzsimons projects and the prison will be required starting in FY 2006-07.

Combined capital construction and controlled maintenance funding history. Figure 2.6 ranks the capital construction and controlled maintenance appropriations for the last five fiscal years by the amount of the appropriation. Figure 2.7 provides a five-year funding history for capital construction and controlled maintenance appropriations for each state department and higher education institution by fiscal year. The funding amounts in these tables only reflect funding from the CCF or the CMTF. Other funds from federal or cash sources are not included. The tables also show the distribution of project appropriations for state departments versus higher education.

Figure 2.6 Five-Year History of Capital Construction and Controlled Maintenance Appropriations by Amount of Appropriation (FY 2000-01 to FY 2004-05)

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	Personnel	\$65,593,888	13.53%	\$57,258,959	1	\$8,334,929	5
2	University of Colorado System	\$61,004,697	12.59%	\$45,779,261	3	\$15,225,436	2
3	Colorado State University System	\$53,226,139	10.98%	\$37,881,091	4	\$15,345,048	1
4	Transportation	\$51,562,788	10.64%	\$51,562,788	2	\$0	T24
5	Community Colleges and Occupational Education System	\$41,775,526	8.62%	\$31,646,974	5	\$10,128,552	4
6	University of Northern Colorado	\$28,518,884	5.88%	\$25,828,467	6	\$2,690,417	11
7	Human Services	\$24,509,500	5.06%	\$17,406,355	8	\$7,103,145	6
8	Adams State College	\$18,665,641	3.85%	\$15,489,243	9	\$3,176,398	9
9	Corrections	\$17,697,588	3.65%	\$7,501,332	14	\$10,196,256	3
10	Certificates of Participation	\$17,587,051	3.63%	\$17,587,051	7	\$0	T24
11	Public Safety	\$14,850,720	3.06%	\$14,238,084	10	\$612,636	18
12	Mesa State College	\$14,786,348	3.05%	\$13,026,180	11	\$1,760,168	16
13	Western State College	\$10,637,608	2.19%	\$7,958,795	13	\$2,678,813	12
14	Fort Lewis College	\$9,347,390	1.93%	\$6,194,286	16	\$3,153,104	10
15	Corrections Expansion Reserve Fund	\$8,283,557	1.71%	\$8,283,557	12	\$0	T24
16	Auraria Higher Education Center	\$8,200,216	1.69%	\$3,040,907	20	\$5,159,309	7
17	Colorado School of Mines	\$7,742,601	1.60%	\$5,247,973	17	\$2,494,628	13
18	Governor's Office	\$7,600,000	1.57%	\$7,500,000	15	\$100,000	23

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Figure 2.6 (Cont.) Five-Year History of Capital Construction and Controlled Maintenance Appropriations by Amount of Appropriation (FY 2000-01 to FY 2004-05)

Overail 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
19	Agriculture	\$5,015,053	1.03%	\$1,045,235	22	\$3,969,818	8
20	Health Care Policy and Financing	\$5,008,879	1.03%	\$5,008,879	18	_ \$ 0	T24
21	Public Health and Environment	\$3,766,027	0.78%	\$3,766,027	19	\$0	T24
22	Military Affairs	\$1,914,050	0.39%	\$0	T27	\$1,914,050	14
23	Judicial	\$1,861,893	0.38%	, \$0	T27	\$1,861,893	15
24	Colorado Historical Society	\$1,788,396	0.37%	\$788,319	23	\$1,000,077	17
25	State Board of Land Commissioners	\$1,685,911	0.35%	\$1,685,911	21	\$0	T24
26	Cumbres and Toltec Railroad	\$921,400	0.19%	\$750,000	24	\$171,400	22
27	Revenue	\$402,302	0.08%	\$116,200	26	\$286,102	20
28	Education	\$344,211	0.07%	\$0	T27	\$344,211	19
29	Camp George West	\$247,732	0.05%	\$0	T27	\$247,732	21
30	Law	\$186,671	0.04%	\$186,671	25	\$0	T24
T31	Labor and Employment	\$0	0.00%	\$0	T27	\$0	T24
T31	Local Affairs	\$0	0.00%	\$0	T27	\$0	T24
T31	Legislative Department	\$0	0.00%	\$0	T27	\$0	T24
T31	Regulatory Agencies	\$0	0.00%	\$0	T27	\$0	T24
T = tied	GRAND TOTAL	5484,732,667	100.00%	\$386,778,545		,954,122	

T = tied

Figure 2.7 Five-Year History of Capital Construction and Controlled Maintenance Appropriations by Department/Institution

	FY 00-01	FY 01-02	FY 02-03	FY 03-04	FY 04-05	Five-Year Total	Percent of Five-Year Total
State Departments							
Agriculture	\$3,041,986	\$1,175,441	\$0	\$1,045,358	\$0	\$5,262,785	1.1%
Corrections	10,485,233	798,198	191,715	6,222,442	0	17,697,588	3.7%
Corrections Expansion Reserve Fund	3,440,889	4,620,401	0	69,467	152,800	8,283,557	1.7%
Education	29,130	14,081	0	301,000	0	344,211	0.1%
Governor's Office	0	0	0	7,600,000	. 0	7,600,000	1.6%
Health Care Policy and Financing	3,000	804,550	2,552,385	1,648,944	0	5,008,879	1.0%
Human Services	14,233,069	1,671,571	4,171,907	4,432,953	0	24,509,500	5.1%
Judicial	393,232	582,005	519,746	366,910	0	1,861,893	0.4%
Labor and Employment	0	0	0	0	0	0	0.0%
Law	97,621	53,517	35,533	0	0	186,671	0.0%
Legislative Department	0	0	0	0	0	0	0.0%
Local Affairs	0	0	0	0	0	0	0.0%
Military Affairs	384,907	268,637	0	1,260,506	0	1,914,050	0.4%
Natural Resources	0	0	0	0	0	0	0.0%
Personnel and Administration	35,638,503	20,420,504	6,742,905	2,291,976	500,000	65,593,888	13.5%
Public Health and Environment	3,000,000	766,027	0	0	0	3,766,027	0.8%
Public Safety	9,898,164	3,119,406	0	1,833,140	. 0	14,850,710	3.1%
Regulatory Agencies	0	0	¹ O	0	0	0	0.0%

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Figure 2.7 (Cont.) Five-Year History of Capital Construction and Controlled Maintenance Appropriations by Department/Institution

	FY 00-01	FY 01-02	FY 02-03	FY 03-04	FY 04-05	Five-Year Total	Percent of Five-Year Total
Revenue	116,200	12,543	0	273,559	0	402,302	0.1%
State Board of Land Commissioners	1,685,911	0	0	0	0	1685,911	0.3%
Transportation	51,562,788	- O	0	0	0	51,582,7 88	10.6%
Total - State Departments	\$134,010,633	\$34,306,881	\$14,214,191	\$27,346,255	\$652,800	\$210,530,760	43.4%
Higher Education							
Auraria Higher Education Center	\$5,191,595	\$2,529,700	\$0	\$478,921	\$0	\$8,200,216	1.7%
Colorado Historical Society	\$1,163,834	\$9,673	\$0	\$614,889	\$0	\$1,788,396	0.4%
Community Colleges							
Arapahoe	\$2,511,784	\$186,538	\$0	\$0	\$0	\$2,698,322	0.6%
Aurora	0	0	0	0	0	0	0.0%
Front Range	2,117,777	6,090,962	0	0	0	8,208,739	1.7%
Lamar	1,463,021	6,762	0	313,693	0	1,783,476	0.4%
Lowry Higher Education Center	877,304	0	535,983	0	0	1,413,287	0.3%
Morgan	3,732,202	1,677,522	0	0	0	5,409,724	1.1%
Northeastern Junior College	552,366	103,481	0	254,210	0	910,057	0.2%
Northwestern	109,809	309,708	0	588,714	0	1,008,231	0.2%
Otero Junior College	1,284,203	360,752	0	0	0	1,844,955	0.3%
Pikes Peak	1,942,865	641,172	0	0	0	2,584,037	0.5%
Pueblo	7,812,163	5,651,058	0	219,079	٥	13,682,300	2.8%

Figure 2.7 (Cont.) Five-Year History of Capital Construction and Controlled Maintenance Appropriations by Department/Institution

	FY 00-01	FY 01-02	FY 02-03	FY 03-04	FY 04-05	Five-Year Total	Percent of Five-Year Total
Red Rocks	152,753	3,935	143,822	0	0	300,510	0.1%
Systemwide	0	0	0	433,803	0	433,803	0.1%
Trinidad State Junior College	413,476	286,750	63,534	934,325	0	1,698,085	0.4%
Total - Community Colleges	\$22,969,723	\$15,318,640	\$743,339	\$2,743,824	\$0	\$41,775,526	8.6%
Cumbres and Toltec Railroad	\$310,000	\$380,000	\$170,000	\$61,400	\$0	5921,400	0.2%
School of Mines	\$3,725,020	\$213,599	\$0	\$1,503,982	\$2,300,000	\$7,742,601	1.6%
State Board of Agriculture							
Colorado State University	\$19,035,929	\$20,501,943	\$2,764,366	\$330,405	\$0	\$42,532,643	8.8%
Colorado State University-Pueblo	6,961,671	3,631,825	0	0	0	10,593,496	2.2%
Total - State Board of Agriculture	\$25,997,600	\$24,133,768	\$2,764,366	\$330,405	\$0	\$53,226,139	11.0%
Fort Lewis College	\$3,422,628	\$5,924,762	\$0	\$ 0	\$0	\$9,347,390	1.9%
Adams State College	\$9,832,949	\$8,588,378	\$0	\$244,314	\$ 0	\$18,865,641	3.9%
Mesa State College	\$8,978,925	\$5,807,423	\$0	\$0	\$ 0	\$14,786,348	3.1%
Western State College	\$9,137,694	\$1,130,914	\$0	\$369,000	\$ 0	\$10,637,608	2.2%
University of Colorado							
CU-Boulder	\$15,552,917	\$5,358,689	\$0	\$762,806	\$0	\$21,674,412	4.5%
CU-Colorado Springs	12,076,466	6,138,720	0	0	0	18,215,186	3.8%
CU-Denver	0	0	0	0	. 0	0	0.0%
CU-Health Sciences Center	14,516,658	3,610,334	822,457	265,650	1,900,000	21,115,099	4.4%
Total - University of Colorado	\$42,146,041	\$15,107,743	\$822,457	\$1,028,456	\$1,900:000	\$61,004,697	12.6%

Percent of Five-Year Five-Year FY 00-01 FY 01-02 FY 02-03 FY 03-04 FY 04-05 Total Total University of Northern Colorado \$19,779,693 \$5,978,054 5.9% \$2,430,000 \$331,137 \$0 \$28,518,884 **Total - Higher Education** \$152,655,702 \$85,122,654 \$6,930,162 \$7,706,328 \$4,200,000 \$256,614,846 52.9% **Certificates of Participation** \$3,727,916 \$2,966,646 \$1,240,781 \$4,826,459 \$4,825,249 \$17,587,051 3.6% **Grand Total** \$290,394,251 \$122,396,181 \$22,385,134 \$39,879,042 \$9,678,049 \$484,732,657 100.0% % State Departments 46.1% 28.0% 63.5% 68.6% 6.7% 43.4% % Higher Education 69.5% 52.6% 31.0% 19.3% 43.4% 52.9% % Certificates of Participation 1.3% 2.4% 12.1% 49.9% 5.5% 3.6%

Figure 2.7 (Cont.) Five-Year History of Capital Construction and Controlled Maintenance Appropriations by Department/Institution

Gross Square Footage Information

The state owns and operates 37.9 million gross square feet (GSF) in facilities. Often times, the level of appropriation for each department correlates to the gross square footage of the agency. Together, the Departments of Higher Education and Corrections have 81 percent of the total GSF of all state-owned facilities. These two departments received 56.6 percent of all capital appropriations from FY 2000-01 through FY 2004-05. *Figure 2.8* shows the GSF used by each department, including the Judicial Branch. The Capitol Complex is used by the Legislative Branch and several state departments.

Department	Gross Square Feet (GSF)	Percent of Total GSF
Higher Education	24,241,039	64.0%
Corrections	6,424,685	17.0%
Human Services	3,161,664	8.3%
Capitol Complex	1,494,336	3.9%
Agriculture	778,139	2.1%
Military Affairs	608,137	1.6%
Education	317,884	0.8%
Public Safety	228,957	0.6%
Judicial	222,922	0.6%
Colorado Historical Society	166,119	0.4%
Revenue	119.502	0.3%
Public Health and Environment	87,712	0.2%
Cumbres and Toltec Railroad	50,622	0.1%
Source: State Buildings and Real Estate i	rograms Annual Report,	anuary 2004 %

Figure 2.8 GSF by State Department (as of January 2004)

Five-Year Projection of the State's Capital Construction Revenue and Needs

State law requires the CDC to forecast the state's needs for capital construction and controlled maintenance. *Figure 2.9* demonstrates a total five-year shortfall of \$1.7 billion resulting from reduced revenue to the CCF and continued capital need.

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Revenue. Revenue to the CCF over the next five years is expected to total \$99.2 million. Figure 2.9 provides the revenue sources for the CCF for FY 2005-06 through FY 2009-10. HB 04-1412 eliminated the statutory General Fund transfer for FY 2005-06 of \$100 million. Legislation approved in 2000 authorized a \$100 million annual transfer to the CCF through FY 2005-06 only. Consequently, the statutes do not currently provide for a General Fund transfer of any amount for future years.

Currently-funded Corrections Expansion Reserve Fund bills total \$1.8 million over the five-year period. Interest estimates conform with the June 2004 Legislative Council economic forecast projections of \$12.8 million for the five-year period.

One-third of the excess General Fund reserve is credited to the CCF (Section 24-75-218 (1), C.R.S.) each year. The other two-thirds of the excess reserve is credited to the Highway Users Tax Fund. The September 2004 Legislative Council forecast projects that the CCF will receive an estimated \$46.9 million over the five-year forecast period.

Figure 2.9 also includes money the state receives annually from the tobacco master settlement agreement that must be used to pay for the costs of constructing new facilities at the University of Colorado Health Sciences Center Fitzsimons campus. These facilities are being financed through certificates of participation (COPs). If a COP lessor is owed money, the amount appropriated to the CCF 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. This funding source is projected to provide \$37.7 million to the CCF over the next five years, or 43.7 percent of the fund's total revenue.

Capital need. Figure 2.9 also provides the estimated five-year capital need, which totals \$1.8 billion. Using this calculation, the controlled maintenance total need is \$350.3 million, or 19.5 percent of the estimated five-year need, while the capital construction need is \$1.4 billion, or 76.5 percent of the total need.

Figure 2.9 includes COP payments for ongoing projects and for projects approved through House Bill 03-1256. These payments will total \$71.2 million over the five years, or 4.0 percent of the total need.

Figure 2.9 Five-Year Estimate of Revenue Versus Capital Need

Revenue Source	FY 05-06	FY 06-07	FY 07-08	FY 08-09	FY 09-10	Total	Percen of Tota
Ongoing Statutory General Fund Transfer	\$0	\$0	\$0	\$0	\$0	\$0	0.0%
Additional Statutory General Fund Transfer for CERF projects (must be spent on prisons)	76,414	738,434	486,269	472,376	69,467	1,842,960	1.99
Interest Earnings	2,500,000	2,600,000	2,300,000	2,600,000	2,800,000	12,800,000	12.99
One-Third of General Fund Excess Reserve Pursuant to Section 24-75- 218 (1), C.R.S.	40,359,000	6,501,000	0	0	0	46,860,000	47.39
Tobacco Master Settlement Money Pursuant to Section 23-20-136 (3.5) (a), C.R.S.	7,110,278	7,218,801	7,329,023	8,000,000	8,000,000	37,658,102	38.09
Total Revenue	\$50,045,692	\$17,058,235	\$10,115,292	\$11,072,376	\$10,869,467	\$99,161,062	100.09
Capital Need	FY 05-06	FY 06-07	FY 07-08	FY 08-09	FY 09-10	Total	Percen of Tota
Controlled Maintenance*	\$41,095,352	\$84,310,429	\$83,628,362	\$74,237,068	\$67,077,781	\$350,348,992	19.59
Certificates of Participation	2,998,615	9,684,911	19,965,416	19,292,122	19,292,122	71,233,186	4.09
Five-year Need for Higher Education Projects**	172,936,369	169,434,323	160,092,593	124,343,665	156,701,737	783,508,687	43.69
Five-year Need for State Department Projects***	108,680,472	54,125,527	94,738,892	214,868,947	118,103,460	590,517,298	32,99
Total Capital Need	\$217,030,336	\$263,429,663	\$263,686,371	\$217,872,855	\$243,071,640	\$1,795,608,163	100.09
SHORTFALL	(\$166,984,644)	(\$246,371,428)	(\$253,571,079)	(\$206,800,479)	(\$232,202,173)	(\$1,696,447,101)	

*Reflects five-year total request amounts provided by State Buildings and Real Estate Programs in January 2004. The requests were moved back one year. \$500,000 was subtracted from the FY 2005-06 total because that amount was funded in FY 2004-05.

**Reflects five-year totals submitted to CCHE in Fall 2003. The amount not funded in FY 2004-05 was added to FY 2005-06 request total. Because a request amount for FY 2009-10 was not provided, FY 2009-10 is an average of FY 2005-06 through FY 2008-09 requests. Projects now planned to be funded at the University of Colorado at Boulder through student fees (Law School, Business School, Information Technology Infrastructure, ATLAS, and Visual Arts Complex) were removed from the five-year total.

***Reflects five-year totals submitted to OSPB in Fall 2003. Because a request amount for FY 2009-10 was not provided, FY 2009-10 is an average of FY 2005-06 through FY 2008-09 requests.

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III. FY 2004-05 Capital Construction and Controlled Maintenance Appropriations

Projects Recommended by the Capital Development Committee

Prior to forwarding its FY 2004-05 recommendations to the Joint Budget Committee (JBC), the Capital Development Committee (CDC) spent the months of October through February reviewing requests for funding and compiling a prioritized list of capital construction and controlled maintenance projects. The 14 capital construction requests submitted to the CDC totaled \$28.3 million in state funds. The CDC also reviewed 109 controlled maintenance requests totaling \$41.6 million, bringing the total FY 2004-05 request amount to \$69.9 million. In contrast, for FY 2003-04, the requests submitted to the CDC totaled \$489.3 million in state funds, including \$434.2 million for 71 capital construction projects and \$55.1 million for 161 controlled maintenance projects. The request amount for FY 2004-05 was 85.7 percent lower than the amount requested for FY 2003-04.

Of the total FY 2004-05 request of state-funded projects, the CDC prioritized 13 projects totaling \$24.0 million in state funds — 12 capital construction projects and 1 controlled maintenance project, the emergency fund for controlled maintenance. Most of the capital construction projects addressed life and safety issues. The CDC also recommended 51 cash-funded projects, including both state department projects and higher education projects. In addition to these projects, eleven SB 92-202 projects (projects that will never require state funds for construction or operating costs) that were approved by the CDC after the 2003 Long Bill were forwarded to the JBC.

Projects Recommended by the JBC and Approved by the General Assembly

The JBC recommended that five state-funded projects be included in the 2004 Long Bill, House Bill 04-1422. The state funding recommendation of \$9.5 million was 60.4 percent lower than the amount recommended by the CDC (\$24.0 million) and 86.4 percent lower than the original request amount of \$69.9 million.

The General Assembly approved these recommendations. Including cash-funded projects, the total amount in the final Long Bill for capital projects was \$265.8 million. A total of 65 capital projects were funded: 4 state-funded capital construction projects, 1 controlled maintenance project, and 60 cash-funded projects. The 65 projects include \$9.3 million from the Capital Construction Fund (state funds); \$251,309 from the Controlled Maintenance Trust Fund (originally state funds); \$19.4 million from cash funds; \$209.8 million from cash funds exempt, including \$300,000 from the Highway Users Tax Fund; and \$26.7 million from federal funds. *Figure 3.1* shows the distribution of funding sources for the recommended projects.

Funding Source	Amount Funded	% of Total Funded
Capital Construction Fund (CCF)	\$9,273,940 ⁻	3.5%
Controlled Maintenance Trust Fund (CMTF)	251,309	0.1%
Cash Funds (CF)	19,400,000	7.3%
Cash Funds Exempt (CFE)	209,849,045	79.0%
Federal Funds (FF)	26,683,562	10.0%
Highway Users Tax Fund (HUTF)	300,000	0.1%
Total	\$265,757,856	100.0%

Figure 3.1 Funding Sources of FY 2004-05 Projects

Breakdown of State-Funded Projects

Of the \$9.5 million in state funds (CCFE and CMTF), state departments received a majority of the funding allocation — \$4.8 million (50.7 percent). Higher education institutions received \$4.2 million (44.1 percent). The emergency fund for controlled maintenance, at \$500,000 (5.3 percent), can be used for higher education and state department projects. *Figure 3.2* summarizes the state-funded projects by category and notes the funding amount.

Category	# of State Department Projects	# of Higher Education Projects	CCFE or CMTF Amount
Certificates of Participation (COP) Payments	2	0	\$4,825,249
Emergency Fund for Controlled Maintenance*	b	Ŷ	500,000
Colorado School of Mines, Addition to Center for Teaching and Learning Media			2,300,000
Funding for Certificates of Participation Payment for Projects at the University of Colorado Health Sciences Center - Fitzsimons Campus	0	1	1,900,000
Totals	3	2	\$9,525,249

Figure 3.2 Summary of State-Funded Projects Included in the 2004 Long Bill

⁴.Although the emergency flund can be used on higher education and state department projects, the initial appropriation is to the Department of Personnel and Administration.

The \$4.8 million for state departments was appropriated to pay certificate of participation (COP) payments and did not fund any new state-funded capital construction projects. One of the COP payments, totaling \$3.8 million, is for a number of projects that were built in the 1970s and 1980s. These projects were combined into one COP payment in 1992 and were refinanced in 2002. A payment of \$2.0 million in FY 2005-06 is scheduled to be the last remaining payment for these projects, amounting to a total payment of \$122.6 million. The other COP payment (\$982,599 CCFE) is for the issue that purchased the state facility at 1881 Pierce Street for the Department of Revenue.

Of the \$4.2 million for higher education institutions, \$1.9 million was appropriated to the Fitzsimons Trust Fund in anticipation of a COP payment for seven projects at the University of Colorado Health Sciences Center Fitzsimons Campus.¹ The authority to enter into this COP agreement was provided through HB 03-1256, which also authorized the Department of Corrections to build a high-custody correctional facility through COPs.

The Department of Personnel's emergency fund request, which was funded at \$500,000, is used in the event of unforeseen controlled maintenance problems affecting health, safety, or public welfare. Over the past five years, including FY 2004-05, the average appropriation for the emergency fund was \$1.1 million. The emergency funds are particularly important since no new-phase controlled maintenance projects have been funded over the past three years. By contrast, in the five-year period from FY 1997-98 through FY 2001-02, an average of \$41.9 million in controlled maintenance projects were state-funded.

Figure 3.3 provides a description of all projects authorized for funding for FY 2004-05. The appropriations are grouped in alphabetical order by department or institution. Each project listing includes the following items: (1) a short title; (2) a funding history of the project, which includes the funding source, the amount of prior appropriations, the amount appropriated for FY 2004-05, future requests, and the total project cost; and (3) a brief description of the project.

Funding sources for the projects are one or more of the following: CCFE (Capital Construction Fund Exempt, or state funds), CF (Cash Funds), CFE (Cash Funds Exempt), FF (Federal Funds), HUTF (Highway Users Tax Fund), and Controlled Maintenance Trust Fund (CMTF). Only one project, the Emergency Fund for controlled maintenance, received funding from the CMTF.

A designation of "exempt" for a funding source means that the appropriation of the funds does not count against the spending limits imposed by Article X, Section 20, of the Colorado Constitution (also known as the Taxpayer's Bill of Rights, or TABOR). The exempt designation usually indicates that the appropriation was originally counted against General Fund or cash fund revenue, was made from a reserve fund, was paid by donations, or was transferred from another department. In other words, the funds were counted against TABOR at the time they were credited to the General Fund, cash fund, reserve fund, or other department. Under Article X, Section 20, subsequent appropriations do not count against spending limits.

In the case of a "CF" designation, the cash funds used for the appropriation will be earned during the year of appropriation, and will count against Article X, Section 20 spending limits. Federal funds spending, however, does not count against the limit. Spending by entities designated as enterprises (state-owned businesses that receive less than ten percent of their funding from the state) also does not count against the limit.

^{1.} A lawsuit challenging the constitutionality of the COPs authorized by HB 03-1256 is pending. The General Assembly appropriated money to the Fitzsimons Trust Fund for the University of Colorado Health Sciences projects in anticipation that the court case will be settled and the payment will be due in FY 2004-05.

	· .	Prior Appropriation	FY 04-05 Appropriation	FY 05-06 Request	FY 06-07 Request	FY 07-08 Request	FY 08-09 Request	Total Project Cost
tate Departme	ents							· .
CORRECTIONS						· · · · · · · · · · · · · · · · · · ·		
Correctional Industries Miscellaneous Small Projects	TOTAL CCFE CF CFE FF HUTF CMTF	2,030,000 0 2,030,000 0 0	430,000 0 430,000 0 0	250,000 0 250,000 0 0	250,000 0 250,000 0 0	250,000 0 250,000 0 0	250,000 0 250,000 0 0	<u>3,460,000</u> (3,460,000 ((
,	expand	oject will address var d Correctional Industr ies is the cash fund s 2,030,000	ies where needed to	accommodate ne				
Total: Corrections	CCFE CF CFE FF HUTF CMTF	2,030,000 0 2,030,000 0 0 0	430,000 0 430,000 0 0 0	250,000 0 250,000 0 0 0	250,000 0 250,000 0 0 0	250,000 0 250,000 0 0 0	250,000 0 250,000 0 0 0	3,460,00
ABOR AND EMI	PLOYM	ENT					an a	
Petroleum Storage Tank Site Cleanup	TOTAL CCFE CF CFE FF HUTF	210,306,600 0 190,064,200 11,342,400 8,900,000	19,000,000 0 18,200,000 0 800,000	19,000,000 0 18,200,000 0 800,000 0	<u>19,000,000</u> 0 18,200,000 0 800,000 0	19,000,000 0 18,200,000 0 800,000 0	19,000,000 0 18,200,000 0 800,000 0	305,306,600 (281,064,200 11,342,400 12,900,000

Figure 3.3

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Figure 3.3 FY 2004-05 Capital Construction and Controlled Maintenance Appropriations

		Prior Appropriation	FY 04-05 Appropriation	FY 05-06 Request	FY 06-07 Request	FY 07-08 Request	FY 08-09 Request	Total Project Cost
	TOTAL	210,306,600	19,000,000	19,000,000	19,000,000	19,000,000	19,000,000	305,306,600
Total:	CCFE	Ö	0	0	0	0	0	0
Labor and	CF	190,064,200	18,200,000	18,200,000	18,200,000	18,200,000	18,200,000	281,064,200
Employment	CFE	11,342,400	0	0	0	0	0	11,342,400
• •	FF	8,900,000	800,000	800,000	800,000	800,000	800,000	12,900,000
	HUTF	0	0	0	· 0	0	0	0
and and a second se	CMTF	0	0	0	0	0	0	0
MILITARY AND V	ETERA	NS AFFAIRS						
Tenant Upgrades	TOTAL	1,026,000	1,026,000	0	0	0	0	2,052,000
and Network	CCFE	0	0	0	0	0	- 0	0
Operations Center	CF	0	0	0	0	0	0	. 0
Relocation	CFE	276,000	276,000	0	0	0	0	552,000
	FF	750,000	750,000	20°	0	0	0	1,500,000
	HUTF	0	0	. 0	0	· · · O	0	0
	CMTF	0	Û	0	0	0	0	. 0
	also ce		11 tenant spaces and Operations Center into					
	TOTAL	1,026,000	1,026,000	0	0	0	0	2,052,000
Total:	CCFE	0	0	0	0	0	0	0
Military and	CF	. 0	0	0	0	Ö	0	0
Veterans Affairs	CFE	276,000	276,000	0	· 0	0	0	552,000
	FF	750,000	750,000	0	0	0	0	1,500,000
	HUTF	• 0	0	· 0	0	0	0	0
	CMTF	0	n	0	0	0	ó	0

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		Prior Appropriation	FY 04-05 Appropriation	FY 05-06 Request	FY 06-07 Request	FY 07-08 Request	FY 08-09 Request	Total Project Cost
IATURAL RESO	OURCES	PARKS				· ·	1	
Barbour Ponds	TOTAL	1,500,000	500.000	0	0	0	0	2,000,000
State Park	CCFE	0	0	0	0	0	0	
Renovation	CF	0	0	0	0	0	0	
•	CFE	1,500,000	500,000	0	0	0	0	2,000,00
	FF	0	0	0	0	0	0	
	HUTF	0	0	0	0	. 0	0	
	CMTF	0	0	0	· 0	0	0	
-	The pro utility di this pro	tricts and bring servi	our Ponds State Park ice lines into the park.	and upgrade its ba It will also improv	asic facilities. The e roads and camp	park will acquire wa sites within the parl	ater and sewer tap k. This is the third	s from municipal year of funding for
Business	utility di this pro	stricts and bring servi ect.	ice lines into the park.	and upgrade its ba It will also improv	asic facilities. The e roads and camp	park will acquire was sites within the parl	ater and sewer tap k. This is the third	year of funding for
Business Development	utility di	tricts and bring servi	our Ponds State Park ce lines into the park.	and upgrade its ba It will also improv	asic facilities. The e roads and camp 0 0 0	park will acquire wa sites within the parl 	ater and sewer tap k. This is the third 0	year of funding for
	utility di this pro	stricts and bring servi ect.	ice lines into the park.	and upgrade its ba It will also improv 0 0 0	asic facilities. The e roads and camp 0 0 0	park will acquire wa sites within the parl 0 0 0 0	ater and sewer tap k. This is the third 0 0 0	year of funding for
Development	utility di this pro TOTAL CCFE	tricts and bring servi ect. <u>300,000</u> 0 0	ce lines into the park. 300.000 0 0	and upgrade its ba It will also improv 0 0 0 0	asic facilities. The e roads and camp 0 0 0 0 0	park will acquire wa sites within the parl 0 0 0 0 0	ater and sewer tap k. This is the third 0 0 0 0	year of funding for 600,00
Development	utility di this pro TOTAL CCFE CF	stricts and bring servi ect.	ice lines into the park.	and upgrade its ba It will also improv 0 0 0 0 0 0 0	asic facilities. The e roads and camp 0 0 0 0 0 0 0 0	park will acquire wa sites within the parl 0 0 0 0 0 0 0	ater and sewer tap k. This is the third 0 0 0 0 0 0	s from municipal year of funding for 600,000 (600,000
Development	utility di this pro TOTAL CCFE CFE CFE	tricts and bring servi ect. <u>300,000</u> 0 0	ce lines into the park. 300.000 0 0	and upgrade its ba It will also improv 0 0 0 0 0 0 0 0 0	asic facilities. The e roads and camp 0 0 0 0 0 0 0 0 0 0 0	park will acquire wa sites within the parl 0 0 0 0 0 0 0 0 0	ater and sewer tap k. This is the third 0 0 0 0 0 0 0	year of funding for 600,00
Development	utility di this pro TOTAL CCFE CFE CFE FF	tricts and bring servi ect. <u>300,000</u> 0 0	ce lines into the park. 300.000 0 0	and upgrade its ba It will also improv 0 0 0 0 0 0 0 0 0 0	asic facilities. The e roads and camp 0 0 0 0 0 0 0 0 0 0 0 0	park will acquire wa sites within the part 0 0 0 0 0 0 0 0 0 0 0	ater and sewer tap k. This is the third 0 0 0 0 0 0 0 0	year of funding for 600,00

Figure 3.3 FY 2004-05 Capital Construction and Controlled Maintenance Appropriations

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Figure 3.3 FY 2004-05 Capital Construction and Controlled Maintenance Appropriations

		Prior Appropriation	FY 04-05 Appropriation	FY 05-06 Request	FY 06-07 Request	FY 07-08 Request	FY 08-09 Request	Total Project Cost
Cherry Creek	TOTAL	366,000	366.000	0	0	0	0	732,000
Concession	CCFE	0	0	0	0	0	0	0
Enhancements	CF	0	0	0	0	0	0	0
	CFE	366,000	366,000	0	0	0	0	732,000
	FF	. 0	0	. 0	0	0	0	. 0
	HUTF	0	0	0	.0	0	0	0
	CMTF	0	0	0	0	0.	0	0
	Rifle Ra and up to muc	grading electrical sys	nitigation in the existin tems. According to th	g earth berm and u e division, the curr	tility upgrades such ent facilities are ina	h as improving the idequate because	existing water, ins they have degene	talling a new sewer, rated over time due
Cheyenne	TOTAL	9,450,000	4,472,000		0	0	200,000	14,122,000
Mountain State	CCFE	0	0	0	0	0	0	0
Park	CF	0	0	0	0	0	0	0
	CFE	9,390,000	4,472,000	0	0	0	200,000	14,062,000
	FF	60,000	0	0	0	0	0	60,000
	HUTF	0	0	0	0	0	0	0
	CMTF	0	0	0	0	0	. 0	0
	The pro 2005.	pject is to develop the	e first state park in El F	aso County, the C	heyenne Mountain	State Park. The	project will be com	pleted in September
Corps Cost Share	TOTAL	10,050,000	4,000,000	4,000,000	4,000,000	4,000,000	4.300.000	30,350,000
Improvements	CCFE	0	0	0	0	0	0	0
Phase III	CF	0	0	0	0	· · 0	0	0
	CFE	4,250,000	1,700,000	1,700,000	1,700,000	1,700,000	2,000,000	13,050,000
	FF	5,500,000	2,000,000	2,000,000	2,000,000	2,000,000	2,000,000	15,500,000
	HUTF	300,000	300,000	300,000	300,000	300,000	300,000	1,800,000
	CMTF	0	0	· · O	· 0	0	0	0
	The pro	piect allows the division	on to make improvem	ents to the Chatfield	d. Cherry Creek, ar	nd Trinidad State F	arks. The project	is a Corps of

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Front Range Trail (17).1 3,100,000 4,000,000 650,000 60,000 <th>Front Range Trail</th> <th>•</th> <th>Prior Appropriation</th> <th>FY 04-05 Appropriation</th> <th>FY 05-06 Request</th> <th>FY 06-07 Request</th> <th>FY 07-08 Request</th> <th>FY 08-09 Request</th> <th>Total Project Cost</th>	Front Range Trail	•	Prior Appropriation	FY 04-05 Appropriation	FY 05-06 Request	FY 06-07 Request	FY 07-08 Request	FY 08-09 Request	Total Project Cost
FIOTAL 3,100,000 400,000 650,000 60 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 <th>Front Range Trail</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>	Front Range Trail								
CGF 0		TOTAL	3,100,000		650,000	650,000	0	0	4,800,000
CF 1,550,000 400,000 650,000 6		CCFE	0	******	0	0	o	0	0
CFE 1,550,000 400,000 650,000 750,000 750,000 750,000 750,000 750,000 750,000 750,000 750,000 750,000 750,000 750,000 750,000 750,000 750,000 750,000 750,000 750,000 750,000 750,000		СF		0	0	0	0	0	0
FF 1,550,000 F 1,550,000 C 0		CFE	1,550,000		650,000	650,000	0	0	3,250,000
HUTF 0		Ħ	1,550,000	O	0	0	0	0	1,550,000
CMF 0		HUTF	0		0	0	0	0	0
The project creates a continuous trail to link the Colorado Front Range's communities and landscapes with a wutie corridors to create an ext wyoning. The Colorado Front Range Trail (CFRT) will link existing and planned trail systems with new trail corridors to create an ext partitive y system. // iTOTAL 32,307,000 3,000,000 3,100,000 3,500,000 4 // iTOTAL 32,307,000 3,000,000 3,100,000 3,200,000 4 // iTOTAL 32,307,000 3,000,000 3,100,000 3,200,000 4 // iTOTAL 32,307,000 3,000,000 3,100,000 3,200,000 4 // iTOTAL 32,300,000 3,000,000 3,100,000 3,200,000 4 // iTOTAL 32,300,000 3,000,000 3,100,000 3,200,000 4 // iTOTAL 32,300,000 3,000,000 3,100,000 3,200,000 0 // iTOTAL 0 0 0 0 0 0 0 // iTOTAL 750,000 500,000 500,000 3,000,000 0 0 0 0 // iTOTAL 750,000<		CMTF	0	0	0	0	0	0	0
Image: control Statution		The proje Wyoming pathway	ect creates a contin J. The Colorado Fi system.		olorado Front Rang T) will link existing a	je's communities a and planned trail sy	ind landscapes wit stems with new tra	h a multi-use trail i ail corridors to crea	rom New Mexico to ate an extensive
Ion CCFE 0 <td>Major Repairs /</td> <td>тотаL</td> <td>32,307,000</td> <td></td> <td>3,000,000</td> <td>3,100,000</td> <td>3,200,000</td> <td>3,500,000</td> <td>48,107,000</td>	Major Repairs /	тотаL	32,307,000		3,000,000	3,100,000	3,200,000	3,500,000	48,107,000
CF 6,700,000 FF 5,357,000 25,357,000 3,000,000 3,100,000 3,100,000 3,100,000 3,500,000 3,500,000 4 HUTF 250,000 3,000,000 3,100,000 3,200,000 3,500,000 <	Minor Recreation	CCFE	0		0	Ō	o	o	
CFE 25,357,000 3,000,000 3,100,000 3,5	Improvements	GF CF	6,700,000			0	0	0	6,700,000
HUTF 0		FI FI	25,357,000 250 000		3,000,000 0	3,100,000	3,200,000 0	3,500,000	41,157,000 250,000
CMTF 0 0 0 0 0 0 0 The project provides funding to repair, replace, and improve state park facilities. Typical projects include picnic and campsite renovat water, sewer, and electrical utility system improvements, building and toilet repairs, dock and ramp work; technology upgrades; and e contingencies. 0 0 0 0 0 TotAL 750,000 500,000 500,000 500,000 500,000 200,000 0		HUTF	0		0	0	0	0	0
The project provides funding to repair, replace, and improve state park facilities. Typical projects include picnic and campsite renovat water, sewer, and electrical utility system improvements; building and toilet repairs; dock and ramp work; technology upgrades; and e contingencies.into the project provides funding to repair, replace, and electrical utility system improvements; building and toilet repairs; dock and ramp work; technology upgrades; and e contingencies.into the project provides funding to repairs; building and toilet repairs; dock and ramp work; technology upgrades; and e contingencies.into the project provides funding to the pairs; building and toilet repairs; dock and ramp work; technology upgrades; and e contingencies.into the project provides funding to the pairs; building and toilet repairs; dock and ramp work; technology upgrades; and e contingencies.into the project provides for the pairs; building and toilet repairs; dock and ramp work; technology upgrades; and e contingencies.into the project provides for the pairs; building and toilet repairs; dock and ramp work; technology upgrades; and e context technology upgrade; tec		CMTF	0		0	0	0	.0	0
IOTAL 750,000 500,000 500,000 500,000 200,000 200,000 200,000 200,000 200,000 200,000 C00,000 C00,000 <thc0,000< th=""> <thc0,000< th=""> <thc0,00< th=""><th></th><th>The proje water, se continge</th><th>ect provides fundin wer, and electrical ncies.</th><th></th><th>d improve state pai nents; building and</th><th>k facilities. Typica toilet repairs; dock</th><th>l projects include r and ramp work; ti</th><th>icnic and campsit schnology upgrad</th><th>e renovations; es; and emergency</th></thc0,00<></thc0,000<></thc0,000<>		The proje water, se continge	ect provides fundin wer, and electrical ncies.		d improve state pai nents; building and	k facilities. Typica toilet repairs; dock	l projects include r and ramp work; ti	icnic and campsit schnology upgrad	e renovations; es; and emergency
CFE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	New Park	TOTAL	750,000		500,000	500,000	500,000	200,000	2,950,000
750,000 500,000 500,000 200,000 200,000 200,000 200,000 200,000 0 0 0	Opportunities	CFE CF		00				0 0	
		CFE	750,000		500,000	500,000	500,000	200,000	2,950,000
		H	0		0	•	0	0	•
		HUTF	0	o ·	0	0	0	0	0
		CMTF	0	0	0	0	0	0	0

Figure 3.3

Total Project Cost	FY 08-09	tsəupəЯ teaupəЯ	tsənpəЯ FY 06-07	FY 05-06	80-40 YF noitsitgorggA	Prior Appropristion		
000'029'21	000,078,1	000'022'1	000'029'1	000'029'1	000'02#1	9,220,000	JATOT	Оң-Нідһway
0	0	0	0	0	0	0	330 20	Vehicle Program
000'009'1	000,009,1	000,008,1 0	000'00 7 '	000,00£,1 0	1,200,000 1	000'005' 7 000'000' 7	CFE	Grants and Minor New Construction
2,070,000	270,000	000,072	000,072	270,000	270,000	720,000	77	and Renovation
0	0	0	Ő	0	ů.	0	HUTF CMTF	

E.C. Shundi T

The Off-Highway Vehicle (OHV) Program provides grants to OHV project sponsors, which include local governments, rederal agencies, and not-

.enobezinegro filorq-rof

0	0	0	0	0	0 0	CMTF	- -
0	0	0	0	0	0	HUTF	
0	0	0	0	0	0 0	33	
000'692'9	320'000	320'000	320'000	320'000	4'226'000 340'00 0] CFE	S Acquisitions
0	0	0	0	0	0 0	CF	Buffer
0	0	0	0	0	0 0	CCFE	Improvements /
6,269,000	320,000	320'000	320'000	320'000	4'226'000 340 '000	JATOT	Park
· · · · · · · · · · · · · · · · · · ·							

the lands. The funds are also used to address boundary disputes, right-of-way problems, and easements. purchases preserve the integrity of the parks, improve public access, address visitor safely and trespass issues, and enhance management of Lottery funds will be used to purchase land additions to existing parks. These purchases include adjacent lands as well as inholdings. The

0	0	0	Q	0	0 0	CMTF	
0	0	0	0	0 0	0 0	HUTF	
0	0	0	0	0	· 0 0	. 3 3	
2,125,000	300'000	300,000	000 ' 575	175,000	000,008	CEE	
0	0	0	0	0	0 0	CF	System (PARKS)
0	0	0	0	0	0 0	CCFE	Records Keeping
2,125,000	300,000	300,000	375,000	175,000	000,008	JATOT	Parks Automated
************************		******	••••••••••••••••••		***************************************	• • • • • • • • • • • • • • • • • • • •	

budget and expenditure data. interface. This particular Phase II appropriation will focus on the completion of the interface to COFRS, which will include transmission of other point of sale operations; (2) public safety and law enforcement; and (3) budget and the Colorado Financial Reporting System (COFRS) Keeping System (PARKS). Phase II, the current phase, focuses on integrating the following subsystems into PARKS: (1) cash registers and The project will modernize and systematize the division's automated management system. The system is called the Parks Automated Records

	Figure 3.3			
FY 2004-05 Capital	Construction and Controlled	d Maintenance	Appropriat	tions

		Prior Appropriation	FY 04-05 Appropriation	FY 05-06 Request	FY 06-07 Request	FY 07-08 Request	FY 08-09 Request	Total Project Cost
Recreational	TOTAL	85,000	50.000	50,000	50,000	50,000	50,000	335,000
Trails - Volunteer	CCFE	0	0	0	0	0	0	0
Partnership	CF	0	0	0	0	0	0	0
Program	CFE	85,000	50,000	50,000	50,000	50,000	50,000	335,000
	FF	0	0	0	. 0	0	0	0
	HUTF	0	0	0	0	0	0	0
	CMTF	0	0	Q	0	0	0	. 0
			for trail projects that a gn consultant fees, ass				noneys may be use	ed for materials,
Renovation of	TOTAL	15,900,000	2,800,000	0	0	0	0	18,700,000
Bureau of	CCFE	0			0	0	0	0
Reclamation State	CF	0	0	0	Ō	. 0	Ō	0
Parks (Federal	CFE	11,300,000	1.400.000	Ō	Ō	Ō	Ō	12,700,000
Law 89-72)	FF	4,600,000	1,400,000	0	Ō	0	· 0	6,000,000
	HUTF	0	0	0	0	0	0	0
	CMTF	0	0	0	0	. 0	0	· 0
							142 0	
Reservoir	Paonia; receive State P	; (4) Rifle; and (5) Ve s 50 percent of its fu ark.	e being used for a ten- ga. The division lease nding from the U.S. Bu	s these parks from ureau of Reclamat	n the U.S. Bureau c ion. This funding p	of Reclamation on hase will be direct	a long-term basis. ed at renovating fa	The program cilities at Rifle Gap
Reservoir Enhancements	Paonia receive State P	; (4) Rifle; and (5) Ve s 50 percent of its fu	ga. The division lease	s these parks from	n the U.S. Bureau o	of Reclamation on	a long-term basis.	The program
	Paonia receive State P TOTAL CCFE	; (4) Rifle; and (5) Ve s 50 percent of its fu ark.	ga. The division lease nding from the U.S. Bu	s these parks from ureau of Reclamat	n the U.S. Bureau c ion. This funding p	of Reclamation on hase will be direct	a long-term basis. ed at renovating fa	The program cilities at Rifle Gap
Reservoir Enhancements	Paonia receive State P TOTAL CCFE CF	; (4) Rifle; and (5) Ve s 50 percent of its fu ark. <u>1,826,000</u> 0 0	ga. The division lease nding from the U.S. Bu	s these parks from ureau of Reclamat	n the U.S. Bureau c ion. This funding p	of Reclamation on hase will be direct	a long-term basis. ed at renovating fa	The program cilities at Rifle Gap 2,766,000 0 0
	Paonia receive State P TOTAL CCFE	; (4) Rifle; and (5) Ve s 50 percent of its fu ark. <u>1,826,000</u> 0 0 1,450,000	ga. The division lease nding from the U.S. Bu 188,000 0 0 0 0	s these parks from ureau of Reclamat <u>188,000</u> 0 0 0	n the U.S. Bureau o on. This funding p 	of Reclamation on hase will be directo 188,000 0 0 0 0	a long-term basis. ed at renovating fa <u>188,000</u> 0 0 0	The program cilities at Rifle Gap 2,766,000 0 0 1,450,000
	Paonia; receive: State P TOTAL CCFE CF CFE	; (4) Rifle; and (5) Ve s 50 percent of its fu ark. <u>1,826,000</u> 0 0	ga. The division lease nding from the U.S. Bu	s these parks from ureau of Reclamat	n the U.S. Bureau c ion. This funding p	of Reclamation on hase will be direct	a long-term basis. ed at renovating fa	The program cilities at Rifle Gap 2,766,000 0 0

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the recent drought conditions), and enrich recreational opportunities at state parks.

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		Prior Appropriation	FY 04-05 Appropriation	FY 05-06 Request	FY 06-07 Request	FY 07-08 Request	FY 08-09 Request	Total Project Cost
Revenue Enhancements	TOTAL CCFE CFE FF HUTF	4,652,000 0 4,077,000 575,000 0	2,615,000 0 2,040,000 575,000	1,540,000 0 965,000 575,000	1,690,000 0 1,115,000 575,000	1,015,000 0 1,015,000 0 0 0	750,000 0 750,000 0 0	12,262,000 0 9,962,000 2,300,000 0
•	CMTF The proje facilities. per year campgro Lake and	CMTF 0 CMTF The project allows the division to facilities. These facilities, says the project and prove the program of the generate equal of the generate equation and Golden Gate Canyon.		plan and construct various facilities in the State Parks system, including cabins, electrical conduits, and event e division, will enhance public recreational opportunities and will help generate an additional \$5,000 to \$8,000 e division's self-sufficiency. The division explains that while cabins develop half the amount of property as ual or more revenue and require less maintenance. In addition, cabins have become very popular in Sylvan	0 n the State Parks tional opportunitie on explains that w maintenance. In	0 system, including (s and will help gen hile cabins develor addition, cabins ha	0 cabins, electrical c erate an additional b half the amount o we become very p	0 onduits, and event 1 \$5,000 to \$8,000 of property as opular in Sylvan
Saint Vrain Corridor	CCFE	8,440,000 0	1.740.000	5,052,000	1,400,000	1,100,000 0	600,000	18,332,000 0
	2 H 2 H 1	8,440,000 0	1,740,000	5,052,000 0	1,400,000	1,100,000	600,000	18,332,000 0
	CMTF	00	200000000000	00		00	00	00
	The proje the Saint viewing.	The project allows the division to the Saint Vrain riparian corridor; viewing.		acquire land and water along the Saint Vrain River Corridor. The objectives of the project are to: (1) proi (2) provide an urban fishery, (3) link trail corridors; (4) provide camping; and (5) provide watchable wildlife	unt Vrain River Cc rail corridors; (4) p	irridor. The objecti provide camping; a	The objectives of the project are to: (1) protect camping; and (5) provide watchable wildlife	are to: (1) protect chable wildlife
State Trails Grant	TOTAL	6,179,000	1,250,000	1,300,000	1,300,000	1,465,000	1,465,000	12,959,000
Program	L CCFE	00	00	o o	00	0.0	00	00
	CFE FF	2,479,000 3,700,000	300,000 950,000	350,000 950,000	350,000 950,000	350,000 1,115,000	350,000 1,115,000	4,179,000 8,780,000
	HUTF CMTF	00	00	00	° °	о о	00	<u>о</u> о
	The proje	ect provides state n	The project provides state matching funds to local governments for the Colorado Greenway Project. Under the Greenway Project, local	aovernments for th	e Colorado Greer	wav Project I Inde	er the Greenwav F	Project local

Figure 3.3

······		Prior Appropriation	FY 04-05 Appropriation	FY 05-06 Request	FY 06-07 Request	FY 07-08 Request	FY 08-09 Request	Total Project Cost
Staunton State	TOTAL	950.000	450.000	629.000	2.872.000	2,733,000	2,550,000	10,184,000
Park, Acquisition	CCFE	930,000			<u>2,072,000</u>		0	0,107,000
of Additional	CF	0	ů N	0	0 0	0	0	0
Property	CFE	950,000	450,000	629,000	2,872,000	1,583,000	1,400,000	7,884,000
	FF	0	0	0_0,000	_,,.0	1,150,000	1,150,000	2,300,000
	HUTF	0	0	0	0	0	0	· · · ·
	CMTF	0	0	Ō	0	0	0	C
	The prosure	oject allows the divisio nding subdivisions.	n to acquire parcels a	adjacent to Staunt	on State Park to im	prove access to th	e park and route it	away from
Water Acquisition	TOTAL	5,550,000	600,000	600,000	600,000	600,000	600,000	8,550,000
/ Lease Options	CCFE	0		0	0	0	0	(
and Dam Repairs	CF	0	0	0	0	0	0	· (
(Water Resources	CFE	5,550,000	600.000	600,000	600,000	600,000	600,000	8,550,000
Program)	FF	0	0	0	Ö	0	0	C
	HUTF	0	0	а ^с О	0	Q	. 0	C
	CMTF	0	0	0	0	0	0	C
	to secu storage from th	funds will be used to ure water for new recre e and release of water re failure of state-owne	eational facilities. The . The project also ad	division has deve	oped a long-term p	olan prioritizing wat	er needs and acqu	uisitions, including
Wildfire Prevention	TOTAL	1,300,000	650,000	650,000	650,000	650,000	650,000	4,550,000
	CCFE	0	0	0	0	0	0	C
	CF	0	0	0	0	0	0	C
	CFE	500,000	250,000	250,000	250,000	250,000	250,000	1,750,000
	FF	800,000	400,000	400,000	400,000	400,000	400,000	2,800,000
	HUTF	0	0	0	0	0	0	C
	CMTF	0	0	0	.0	0	0	C
	•	oject implements a Wi o recover from the effe		gram. Funding is i	ntended to provide	opportunities to in	prove the resiliend	ce of state park

Figure 3.3 FY 2004-05 Capital Construction and Controlled Maintenance Appropriations

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Total Project FY 05-06 FY 06-07 FY 07-08 FY 08-09 Prior FY 04-05 Cost ****** Request Request Request Request Appropriation 219.763.000 TOTAL 20.254.000 19.395.000 17.921.000 17.573.000 117 254 000 25.866.000 Total: CCFE 0 0 0 0 0 n Natural CF 1.600.000 17,700,000 10.700.000 1.200.000 1.300.000 1.400.000 1.500.000 14.271.000 13,312,000 155.837.000 CFE 88,123,000 18 583 000 10.998.000 10.550.000 **Resources** ---FF 18,131,000 4,383,000 5.123.000 5.123.000 42,926,000 5.783.000 4.383.000 Parks HUTF 300.000 300.000 300.000 300,000 300,000 1.800.000 .{\$]\$)\$\$[\$]\$ CMTF 0 0 1.500.000 ٥ 0 0 **NATURAL RESOURCES -- WILDLIFE** Cooperative 500,000 TOTAL 500.000 500.000 4.800.000 500 000 500.000 7,300.000 Habitat CCFE 0 0 0 0 0 0 n **Development** CF 0 0 0 0 0 0 n CFE 4,800,000 500 000 500.000 500.000 500.000 500:000 7.300.000 FF 0 0 0 HUTF 0 Ð n ٥ 0 0 CMTF 0 This project increases the quality and quantity of habitat on private property and improves small game hunting opportunities in Colorado. The primary programs have been the Cooperative Habitat Improvement Program (CHIP) and the Pheasant Habitat Improvement Program (PHIP). A similar effort has been initiated to benefit declining species of grouse. In an effort to prevent their listing under the federal Endangered Species Act. Dam Maintenance, TOTAL 100,000 100.000 100.000 100,000 2,193,734 1.714.984 7/3/7/5/0 **Repair and** CCFE 0 Û 0 0 0 0 n Improvement CF a 0 0 0 0 CFE 1.714.984 78.750 100,000 100,000 100.000 100,000 2.193.734 FF 0 0 0 0 0 0 Ð HUTF 0 a 0 n 0 0 0 CMTF Δ C 0 0 This is an annual project for ongoing maintenance, repair, and improvements to dams located on division-owned or leased property. For FY 2004-05, no specific projects are identified. Instead, the appropriation will be used to address minor repair work that surfaces during the year. The repair work, typically small in scale, includes such work as hydrology studies, erosion repairs, spillway enlargement or repairs, and seepage containment.

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Figure 3.3 FY 2004-05 Capital Construction and Controlled Maintenance Appropriations

· · · · · · · · · · · · · · · · · · ·		Prior Appropriation	FY 04-05 Appropriation	FY 05-06 Request	FY 06-07 Request	FY 07-08 Request	FY 08-09 Request	Total Project Cost
Employee	TOTAL	2,708,685	137.025	300,000	300,000	300,000	300,000	4,045,710
Housing Repairs	CCFE		ñ			0	0	
· · · · · ·	CF		ů N	0	· Ö	0	Ő	C
	CFE	2,708,685	137,025	300,000	300,000	300,000	300,000	4,045,710
	FF	2,700,000	0	0	0	.0	0	(
	HUTF	Ö	Ó	Ő	0	Ō	Ō	(
	CMTF	0	Ó	Ō	0	Ō	0	(
Ciah I lait								
			•••••					
	•							
	TOTAL	11,869,573	862,995	863,000	863,000	863,000	863,000	16,184,56
Maintenance and	CCFE	<u>11,869,573</u> 0		<u>863,000</u> 0	<u>863,000</u> 0	863,000 0	863,000	16,184,56
Maintenance and	CCFE CF	0 0	0 0	0 0	0 0	0 0	0 0	(
Maintenance and	CCFE CF CFE	<u>11,869,573</u> 0 0 11,869,573	862,995 0 0 862,995	863,000 0 0 863,000	863,000 0 863,000	863,000 0 863,000	863,000 0 0 863,000	
Maintenance and	CCFE CF CFE FF	0 0	0 0	0 0	0 0	0 0	0 0	
Maintenance and	CCFE CF CFE FF HUTF	0 0	0 0	0 0	0 0	0 0	0 0	
Fish Unit Maintenance and Improvement	CCFE CF CFE FF HUTF CMTF	0 0 11,869,573 0 0 0	0 0 862,995 0 0 0	0 0 863,000 0 0 0	0 0 863,000 0 0 0	0 0 863,000 0 0 0	0 0 863,000 0 0 0	16,184,566 ((
Maintenance and	CCFE CFE FF HUTF CMTF The pro	0 0 11,869,573 0 0 0 0	0 0 862,995 0 0 0 v repairs and improver ir; major hatchery equ	0 0 863,000 0 0 0 0 nents at five fish h	0 0 863,000 0 0 0 atcheries. Projects	0 863,000 0 0 0 include water dive	0 0 863,000 0 0 0	
Maintenance and Improvement Lake Christine	CCFE CFE FF HUTF CMTF The pro	0 0 11,869,573 0 0 oject is for emergency ments; building repa	0 0 862,995 0 0 0 v repairs and improver ir; major hatchery equ	0 0 863,000 0 0 0 0 nents at five fish h	0 0 863,000 0 0 0 atcheries. Projects	0 863,000 0 0 0 include water dive	0 0 863,000 0 0 0	() 16,184,56 () () () () ()
Maintenance and Improvement Lake Christine	CCFE CFE FF HUTF CMTF The pro- improve ongoin	0 0 11,869,573 0 0 oject is for emergency ements; building repa g and controlled main	0 0 862,995 0 0 0 v repairs and improver ir; major hatchery equ tenance in nature.	0 0 863,000 0 0 0 0 nents at five fish h	0 0 863,000 0 0 0 atcheries. Projects	0 863,000 0 0 0 include water dive	0 0 863,000 0 0 0	16,184,566 (pair and ts are primarily
Maintenance and Improvement	CCFE CFE FF HUTF CMTF The pro- improve ongoin	0 0 11,869,573 0 0 oject is for emergency ements; building repa g and controlled main	0 0 862,995 0 0 0 v repairs and improver ir; major hatchery equ tenance in nature.	0 0 863,000 0 0 0 0 nents at five fish h	0 0 863,000 0 0 0 atcheries. Projects	0 863,000 0 0 0 include water dive	0 0 863,000 0 0 0	16,184,566 (pair and ts are primarily
Maintenance and Improvement Lake Christine	CCFE CFE FF HUTF CMTF The pro- improve ongoin	0 0 11,869,573 0 0 oject is for emergency ements; building repa g and controlled main	0 0 862,995 0 0 0 v repairs and improver ir; major hatchery equ tenance in nature.	0 0 863,000 0 0 0 0 nents at five fish h	0 0 863,000 0 0 0 atcheries. Projects	0 863,000 0 0 0 include water dive	0 0 863,000 0 0 0	16,184,566 (pair and ts are primarily
Maintenance and Improvement Lake Christine	CCFE CFE FF HUTF CMTF The pro- improve ongoin	0 0 11,869,573 0 0 oject is for emergency ements; building repa g and controlled main 400,000 0 0	0 0 862,995 0 0 0 0 0 0 0 0 0 0 0 400,000 0 0	0 0 863,000 0 0 0 0 nents at five fish h	0 0 863,000 0 0 0 atcheries. Projects	0 863,000 0 0 0 include water dive	0 0 863,000 0 0 0	16,184,56 pair and ts are primarily 800,00
Maintenance and Improvement Lake Christine	CCFE CFE FF HUTF CMTF The pro- improve ongoin TOTAL CCFE CF CFE	0 0 11,869,573 0 0 oject is for emergency ements; building repa g and controlled main 400,000 0 0	0 0 862,995 0 0 0 0 0 0 0 0 0 0 0 400,000 0 0	0 0 863,000 0 0 0 0 nents at five fish h	0 0 863,000 0 0 0 atcheries. Projects	0 863,000 0 0 0 0	0 0 863,000 0 0 0	16,184,56 pair and ts are primarily 800,00

Figure 3.3 FY 2004-05 Capital Construction and Controlled Maintenance Appropriations

slip, carrying materials and trees down the slope. This closed the old Highway 82 alignment for two days.

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Figure 3.3 FY 2004-05 Capital Construction and Controlled Maintenance Appropriations

· · · · · · · · · · · · · · · · · · ·		Prior Appropriation	FY 04-05 Appropriation	FY 05-06 Request	FY 06-07 Request	FY 07-08 Request	FY 08-09 Request	Total Project Cost
Motorboat Access	TOTAL	8.494.401	618,875	800.000	800.000	800,000	800,000	12,313,276
on Lakes and	CCFE	0,797,797,0		000,000	0	0	0	0
Streams	CF	. O	Ô	Ō	.0	Ō	ō	Ō
	CFE	1,961,119	31,500	153,125	153,125	153,125	153,125	2,605,119
	FF	6,533,282	587.375	646,875	646,875	646,875	646,875	9,708,157
	HUTF	0	0	, 0	0	0	0	0
	CMTF	0	0	0	0	0	0	0
	······		ough the Dingell-Johr	son / Wallop-Brea	ux Act.			
Native Aquatic	TOTAL	787,500		•••••	······	·····	0	1,575,000
Species Facility	CCFE				0		0	
Well Replacement	CF	0	ň	Ŭ		0	0	· 0
	CFE	787,500	787,500	ŏ	Ő	N N	0	1,575,000
	FF	101,000	· - · · · · · ·	. 0	Ō	Ō	o	0
	B. B.							
	HUTF	0	0	Ū.	Ō	0	0	0
	HUTF CMTF	0	ů C D	0	0	0 0	0	0 0
	HUTF CMTF The pro new we	I is to secure a warn	ep augmentation well a n water source of wate pipe and screens woul 1,000,000	er for the fish hatch	ery. The main well	at the facility has		nd corroded
	HUTF CMTF The pro new we screens TOTAL CCFE	Il is to secure a warn , and replacing the p	n water source of wate pipe and screens woul	er for the fish hatch d cause them to d	ery. The main well sintegrate, blocking	at the facility has the well.	a corroded pipe ar	nd corroded
	HUTF CMTF The pro new we screens TOTAL CCFE CF	Il is to secure a warn , and replacing the p <u>16,000,000</u> 0 0	n water source of water bipe and screens would <u>1,000,000</u> 0 0	er for the fish hatch d cause them to d <u>1,000,000</u> 0 0	ery. The main well isintegrate, blocking 1,000,000 0 0	at the facility has the well. <u>1,000,000</u> 0 0	a corroded pipe ar 1,000,000 0 0	nd corroded 21,000,000 0 0
	HUTF CMTF The pro new we screens TOTAL CCFE CF CFE	Il is to secure a warn , and replacing the p	n water source of wate pipe and screens woul	er for the fish hatch d cause them to d	ery. The main well sintegrate, blocking	at the facility has the well.	a corroded pipe ar	nd corroded
	HUTF CMTF The pro new we screens TOTAL CCFE CFE CFE FF	Il is to secure a warn , and replacing the p <u>16,000,000</u> 0 0	n water source of water bipe and screens would <u>1,000,000</u> 0 0	er for the fish hatch d cause them to d <u>1,000,000</u> 0 0	ery. The main well isintegrate, blocking 1,000,000 0 0	at the facility has the well. <u>1,000,000</u> 0 0	a corroded pipe ar 1,000,000 0 0	nd corroded 21,000,000 0 0
Property Acquisition	HUTF CMTF The pro new we screens TOTAL CCFE CF CFE	Il is to secure a warn , and replacing the p <u>16,000,000</u> 0 0	n water source of water bipe and screens would <u>1,000,000</u> 0 0	er for the fish hatch d cause them to d <u>1,000,000</u> 0 0	ery. The main well isintegrate, blocking 1,000,000 0 0	at the facility has the well. <u>1,000,000</u> 0 0	a corroded pipe ar 1,000,000 0 0	nd corroded 21,000,000 0 0

Figure 3.3 FY 2004-05 Capital Construction and Controlled Maintenance Appropriations

• •		Prior Appropriation	FY 04-05 Appropriation	FY 05-06 Request	FY 06-07 Request	FY 07-08 Request	FY 08-09 Request	Total Project Cost
Property	TOTAL	15,169,637	238,628	800,000	800,000	800,000	800,000	18,608,265
Maintenance,	CCFE	0	0	0	0	0	0	· 0
Improvements	CF	0	0	0.	0	0	0	0
and Development	CFE	15,169,637	238,628	800,000	800,000	800,000	800,000	18,608,265
	FF	0	Q	0	0	0	0	· 0
	HUTF	0	0	0	0	0	0	0
	CMTF	0	0	· 0	0	0	0	0
			d habitat projects on n ds. The division has ic			ased property, in a	iddition to habitat i	mprovement
Service Centers	TOTAL	2,263,250	800,000	800,000	800,000	800,000	800,000	6,263,250
mprovements	CCFE	0	0	0	0	0	0	0
	CF	0	0	0	· · · O	0	0	0
	CFE	2,263,250	800,000	800,000	800,000	800,000	800,000	6,263,250
	FF	0	0	0	0	0	0	0
	HUTF	O	0	0	0	0	0	0
	CMTF	0	0	0	0	0	0	0
Shooting Range	to mode employe	ernize its offices, pro ees.	d renovate the division vide more efficient and	l effective custome	er service to the pu	blic, and provide a	safe working envir	onment for
Improvements	TOTAL	220,000		220,000	220,000	220,000	220,000	1,320,000
Improvementa		0	0	0	0	0	0	
	CF	0	U 00.000	0	0	0	Ú ÓD DDÓ	
	CFE FF	60,000	565555555555555555656565555555555555555	60,000	60,000	60,000	60,000	360,000
	HUTF	160,000	160,000	160,000	160,000	160,000	160,000	960,000
	CMTF	Ŭ	Ų	U	0	. U	0	0
	OWITE	0	u	U U	0	Ų	· 0	Ŭ
	activities training,	such as informal particular and other recreation	mproves shooting ran ractice, competitive sh nal shooting and traini n the Basalt State Wild	ooting, firearms tra ng events. Fifteen	aining, hunter educ a of these ranges a	ation, hunter sight- ire located in state	ins, police, securit wildlife areas. The	y, and military

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		Prior Appropriation	FY 04-05 Appropriation	FY 05-06 Request	FY 06-07 Request	FY 07-08 Request	FY 08-09 Request	Total Project Cost
Small	TOTAL	5,381,331	153,550	300,000	300,000	300,000	300,000	6,734,881
Maintenance and	CCFE	0	0	0	0	0	0	(
Improvement	CF	0	0	0	0	0	0	(
Projects	CFE	5,381,331	153,550	300,000	300,000	300,000	300,000	6,734,88 [.]
	FF	0	0	0	0	0	0	(
	HUTF	0	0	0	0	0	0	т. -
	CMTF	0	0	0	0	0	0	·
Stream and Lake		5 600 202		350.000	350 000	350 000	350 000	7 / 25 01
				••••••				
	TOTAL	5,699,203	386,715	350,000	350,000	350,000	350,000	7,485,91
Improvements	CCFE	0	0	0	0	о о О	0	
	CF	0	0	0	0	0	0	. (
	CFE	5,699,203	386,715	350,000	350,000	350,000	350,000	7,485,918
	FF	0	0	.0	0	0	0	
	HUTF	0	0	0	0	0	0	
· · · · · · · · · · · · · · · · · · ·					A	^		
	CMTF	0	0	0	U	U	0	
	CMTF The pro constru	icting or renovating s	0 provement projects for tream channels to mai management structur	nipulate water flow	s, managing water	flows to attain app		
	CMTF The pro constru volume TOTAL	icting or renovating s	tream channels to mai	nipulate water flow	s, managing water	flows to attain app		
	CMTF The pro- constru- volume TOTAL CCFE	icting or renovating s s, constructing water 1,994,788 0	tream channels to main management structur	nipulate water flow res, and seeding a	s, managing water nd fencing stream	flows to attain app banks.	propriate water tem	2,994,78
	CMTF The pro- constru- volume TOTAL CCFE CF	icting or renovating s is, constructing water 1,994,788 0 170,000	tream channels to mai management structur 200,000 0 0	nipulate water flow res, and seeding a 200,000 0 0 0	s, managing water nd fencing stream 200,000 0 0 0	flows to attain app banks. <u>200,000</u> 0 0	oropriate water terr <u>200,000</u> 0 0	2,994,78 (170,000
	CMTF The pro- constru- volume TOTAL CCFE CFE	icting or renovating s s, constructing water 1,994,788 0	tream channels to main management structur	nipulate water flow res, and seeding a	s, managing water nd fencing stream	flows to attain app banks.	propriate water tem	2,994,78
Waterfowl Habitat Projects	CMTF The pro constru- volume TOTAL CCFE CFE CFE FF	icting or renovating s is, constructing water 1,994,788 0 170,000	tream channels to mai management structur 200,000 0 0	nipulate water flow res, and seeding a 200,000 0 0 0	s, managing water nd fencing stream 200,000 0 0 0	flows to attain app banks. <u>200,000</u> 0 0	oropriate water terr <u>200,000</u> 0 0	2,994,78 (170,000
	CMTF The pro- constru- volume TOTAL CCFE CFE	icting or renovating s is, constructing water 1,994,788 0 170,000	tream channels to mai management structur 200,000 0 0	nipulate water flow res, and seeding a 200,000 0 0 0	s, managing water nd fencing stream 200,000 0 0 0	flows to attain app banks. <u>200,000</u> 0 0	oropriate water terr <u>200,000</u> 0 0	2,994,78 170,000

Figure 3.3 FY 2004-05 Capital Construction and Controlled Maintenance Appropriations

Figure 3.3 FY 2004-05 Capital Construction and Controlled Maintenance Appropriations

		Prior Appropriation	FY 04-05 Appropriation	FY 05-06 Request	FY 06-07 Request	FY 07-08 Request	FY 08-09 Request	Total Project Cost
Wetland	TOTAL	4,900,000	600.000	600,000	600,000	600,000	600,000	7,900,000
Improvement	CCFE	0		0	0	0	0	0
Projects (Formerly	CF	Ō	Ō	0	· 0	Ō	0	Ċ
Colorado ^I	CFE	4,900,000	600,000	600,000	600,000	600,000	600,000	7,900,000
Wetlands Initiative)	FF	0	0	0	0	0	0	(
	HUTF	0	0	· 0	0	0	0	(
	CMTF	0	0	0	0	0	0	(
	Ducks	mental agencies. Fur Unlimited, and other p	partners.					
	TOTAL	82,403,352	6,984,038	6,833,000	6,833,000	6,833,000	6,833,000	116,719,390
Total:	CCFE	0	0	0	0	0	0	· (
Natural	CF	170,000	0	0	0	0	0	170,000
Resources	CFE	75,540,070	6,236,663	6,026,125	6,026,125	6,026,125	6,026,125	105,881,233
Wildlife	FF	6,693,282	747,375	806,875	806,875	806,875	806,875	10,668,157
VIIMIIIC	HUTF	0	0	0	· 0	0	0	(
	CMTF	0	0	0	0	0	· 0	(
PERSONNEL				÷				
2002 Issue	TOTAL	120,582,151	3.842.650	2,013,028	0	0	0	126,437,829
(Refunding of	CCFE	120,582,151	3,842,650	2,013,028	Ö	Ō	0	126,437,829
1992 Issue)	CF	0	0	0	Ō	. 0	0	
(Refunding of	CFE	0	0	0	0	Ó	0	(
1979 DDD, 1986	FF	0	0	0	0	0	0	C
DYS, 1988 Prison	HUTF	0	0	0	0	0	0	
lssue, 1995-2005	CMTF	0	0	0	0	0	0	(
Part of AHEC								

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This reflects the annual certificates of participation (COP) payment for a number of projects that were built in the 1970s and 1980s. These projects were combined into one COP in 1992, and were refinanced in 2002 to accommodate the state's FY 2001-02 revenue shortfall and to take advantage of lower interest rates. The original COPs included: (1) a 1979 issue for Developmental Disabilities facilities; (2) a 1986 issue for Division of Youth Services facilities; (3) a 1988 prison issue; (4) the 1995-2005 part of the Auraria Higher Education Center North Classroom Building; and (5) the 690 Kipling Building.

			Prior Appropriation	FY 04-05 Appropriation	FY 05-06 Request	FY Ub-U/ Request	FY U/-U8 Request	Request	I otal Project Cost
	Controlled Maintenance	TOTAL	13,356,713 13,105,404	500.000 248.691	20,000,000 20,000,000	20,000,000 20,000,000	20,000,000 20,000,000	20,000,000 20,000,000	93,856,713 93,354,095
	Emergency Fund	CFE CFE	00	00	00	00	00	00	00
		HUTF HUTF	00		00	00	0 0 <u></u>	00	00
	•	CMTF This pro	CMTF 251,309	251.309 0lled Maintenance Emergency Fund.	\sim	0 e Emergency Fun	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 s the most critical	502,618 controlled
		mainten educatio	maintenance needs throughout t education institution controlled m	out the state, including li ed maintenance projects	he state, including life safety issues. aintenance projects.	The Emergency F	The Emergency Fund can be used on both state department and higher	on both state depa	rtment and higher
L	Lease Purchase of	TOTAL	14,548,840	1,778,782	1,784,190	1,788,570	0	0	19,900,382
	1881 Pierce Street	CCFE	7,966,497		985,587	988,006	0	0	10,922,689
 39.	Building	Ъ ¦	390,804	0	0	0	0	0	390,804
	•		6,191,539 6	796,183	798,603	800,564			8,586,889
		HUTF		00	0	0.0	00		
	·	CMTF	0	0	0	0	0	0	0
		This refl Departm	This reflects the annual cert Department of Revenue.	This reflects the annual certificates of participation payment for the issue that purchased the state facility at 1881 Pierce Street for the Department of Revenue.	payment for the iss	ue that purchased	the state facility at	1881 Pierce Stre	et for the
2		TOTAL	148,487,704	6.121.432	23,797,218	21,788,570	20,000,000	20,000,000	239,943,615
	Total: Personnel	CCFE CF	141,654,052 390 804	5.073,940 0	22,998,615 0	20,988,006 0	20,000,000 0	20,000,000	230,714,613 390 804
		CFE	6,191,539	796,183	798,603	800,564		00	8,586,889
		HUTF HUTF		00	0 0	00	00	0 0	00
		CMTF	251,309	251,309	0	0	0	0	251,309

Figure 3.3 FY 2004-05 Capital Construction and Controlled Maintenance Appropriations

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	Figure	3.3			
FY 2004-05 Capital	Construction and	Controlled Mair	ntenance	Appropriati	ons

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		Prior Appropriation	FY 04-05 Appropriation	FY 05-06 Request	FY 06-07 Request	FY 07-08 Request	FY 08-09 Request	Total Project Cost
PUBLIC HEALTH	AND EI	VIRONMENT						
HB 00-1306 Site	TOTAL	4,175,000	250,000	250,000	250,000	250,000	250,000	5,425,000
Cleanups	CCFE	0	0	0	0	0	0	C
(Contaminated	CF	0	0	0	0	0	0	(
Sites	CFE	1,250,000	250,000	250,000	250,000	250,000	250,000	2,500,000
Redevelopment,	FF	2,925,000	0	0	· 0	0	0	2,925,000
or Brownfields	HUTF	. O	0	0	0	0	0	(
Cleanup Program)	CMTF	O	0	0	0	. 0	0	
	the stat screeni	e that are not being a ng tool to evaluate p	ed the department to addressed through an otential sites. The fun	y other state or feo ding addresses two	deral cleanup progr o projects per year	am. The departme	ent has constructe	d a prioritization
•	TOTAL	4,175,000	250,000	250,000	250,000	250,000	250,000	5,425,000
Total:	CCFE	. 0	0	0	0	0	0	(
Public Health	CF	0	0	0	. 0	· 0	0	
and Environment	CFE	1,250,000	250,000	250,000	250,000	250,000	250,000	2,500,00
	FF	2,925,000	0	0	0	0	0	2,925,000
2	HUTF	· 0	0	0	0	0	0	
	CMTF	0	0	0	0	0	0	
REVENUE								
Colorado State	TOTAL	10,939,898	2,227,377	659,786	0	0	0	13,827,06
Titling and	CCFE	0	0	0	0	0	0	(
Registration	CF	7 O	0	0	0	O	0	· (
System (CSTARS)	CFE	6,477,033	2,227,377	659,786	0	0	0	9,364,196
	FF	0	0	0	· 0	0	0	. (
	HUTF	4,462,865	0	0	0	0	0	4,462,86
	CMTF	0	0	0	0	0	0	(
	Distribu and reg paymer	tive Data Processing istration system. Ph nt option, personalize	department's Colorad System (DDP), the cl ase II provides e-gove d plate search and or I be paid by internal fu	urrent system. Phi rnment opportunit dering, tax and fee	ase I of the CSTAR ies, including Intern estimates, and ap	S project will replate t renewal of vehic plications for and r	ace the existing mo cle registration with enewal of the pers	otor vehicle titling a credit card

	FY 20	04-05 Capital	Construction a	nd Controlle	d Maintenan	ce Appropria	tions	
		Prior Appropriation	EY 04-05 Appropriation	FY 05-06 Request	FY 06-07 Request	FY 07-08 Request	FY 08-09 Request	Total Project Cost
· · ·	TOTAL	10,939,898	2,227,377	659,786	0	0	0	18,289,920
_Total:	CCFE	0	0	0	0	0	o	
Revenue	CF	0	0	0	0	. 0	0	
	CFE	6,477,033	2,227,377	659,786	0	0	0	9,364,19
	FF HUTF	ں 4,462,865	0		0	0	0	4,462,86
	CMTF	4,402,005	0	0	0	0	0	4,462,86
ADAMS STATE C College Center	· · · · · · · · · · · · · · · · · · ·							
	· · · · · · · · · · · · · · · · · · ·							•••••
College Center	TOTAL CCFE	337,688	337,688	•		0	0	
Roof Replacement	CF	· 0	ů Ô	0	0	0	0	
(202 Project)	CFE	337,688	337,688		0	Ū,	Ō	
	FF	. 0	0	0	0	0	0	
	HUTF	0	0	0	0	0	0	(
	CMTF	0	0	0	0	. 0	0	
	The pro State.	oject will replace the (College Center roof an	d the Rex Gym ro	of. Both buildings	leak and show visi	ble need of repair,	according to Adams
	TOTAL	337,688	337,688		0	0	0	
Total:	CCFE	Ó	0	0	. 0	0	o	
Adams State	CF	0	0	0	0	Ő	0	. (
College	CFE	337,688	337,688		0	0	0	
	FF	0	0	0	0	0	0	
	HUTF CMTF	0	0	0	0	0	0	(

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Figure 3.3 FY 2004-05 Capital Construction and Controlled Maintenance Appropriations								
			Fig	ure 3.3				
	* : F	Y 2004-05 Capit			ed Maintenan	ce Appropria	tions	

			Prior Appropriation	FY 04-05 Appropriation	FY 05-06 Request	FY 06-07 Request	FY 07-08 Request	FY 08-09 Request	Total Project Cost
	AURARIA HIGHER	د EDUC		ER					
ſ	Auraria Parking	TOTAL	17,236,165	5 17,236,165	1,363,835	0	0	0	35,836,16
	Structure (202	CCFE	C) 0	0	0	0	0	. (
	project)	CF	0	0 0	0	. 0	0	0	(
		CFE	17,236,165	5 17,236,165	1,363,835	0	0	0	35,836,16
		FF	. 0) 0	0	0	0	0	. (
		HUTF	C	0 0	0	0	0	0	, (
		CMTF	0	0	0	0	0	0	· · · (
<u>}</u>	Tivoli Student	TOTAL	ned solely from non 28,140,774		0	0		0	56,281,54
	Union	CCFE		t	<u>y</u> 0	×	<u>y</u> 0		:
	Revitalization (202	CF	č	n ä	õ	õ	õ	Ō	
	Project)	CFE	28,140,774	28,140,774	Õ	· 0	· · · 0	ō	56,281,548
	, <u>, , , , , , , , , , , , , , , , , , </u>	FF	C) <u>0</u>	0	Ō	Ō	0	, (
		HUTF	C	0	0	0	0	o o o o	(
		CMTF	C	0 0	0	0	0	0	.(
		and system and extern upgrade	stems. According to end its useful life. T es, and mechanical ed, and maintained s	ous maintenance proj o AHEC, the maintena The project includes a system upgrades. The solely from non-state f	ince projects have b renovation of 324,1 his is a SB 92-202 p runds. The CDC ac	een deferred nume 00 GSF and consist roject, which mean	erous times and are sts of exterior facad is that the project w	necessary to pre e repair, roof repla ill be designed, co	serve the building acement, fire alarm onstructed,
		identifie	ed in the 2004 Long	Bill (for informational					
•	•••••••••••••••••••••••••••••••••••••••	identifie TOTAL	d in the 2004 Long 45,376,939		1,363,835	O	0	G	92,117,71:
•	Total:	••••••••••••••				0 0	0 0	0 0	92,117,71 :
•	Total: Auraria Higher	TOTAL				0 0 0	0 0 0	0 0 0	92,117,71 ((
•	Auraria Higher	TOTAL CCFE		45,376,939 0 0 0 0		0 0 0 0 0	0 0 0 0	0 0 0 0	92,117,71 ((92,117,71
	Auraria Higher Education	CCFE CFE	45,376,939 0 0	45,376,939 0 0 0 0	1,363,835 0 0	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	·** (
•	Auraria Higher	TOTAL CCFE CF CFE	45,376,939 0 0	45,376,939 0 0 0 0	1,363,835 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	·** (

		Prior Appropriation	FY 04-05 Appropriation	FY 05-06 Request	FY 06-07 Request	FY 07-08 Request	FY 08-09 Request	Total Project Cost
COLORADO HIST	ORICA	L SOCIETY	<u> </u>					
Regional Museum	TOTAL	1,304,800	374,800	0	0	0	0	1,679,600
Preservation	CCFE	0	0	0	0	0	0	(
Projects	CF	0	0	0	0	0	0	(
	CFE	1,304,800	374,800	0	0	.0	0	1,679,600
	FF	0	0	0	· 0	0	0	
	HUTF	0	0	0	Ō	0	0	· · · · (
	CMTF	0	0	0	0	0	0	(
	The pro Fund.	oject will address a nu	umber of historic pres	ervation issues at r	egional museums.	The project will be	e funded through t	he State Historical
	TOTAL	1,304,800	374,800	0	0	0	0	1,679,600
Total:	CCFE	0	0	0	0	0	0	•
Colorado	CF	0	0	0	0	0	0	· · · (
Historical	CFE	1,304,800	374,800	0	0	0	0	1,679,600
Society	FF	0	0	0	0	0	0	
Obciety	HUTF	· · · 0.	0	0	. O	0	0	(
	CMTF	0	0	0	0	_ 0	. 0	· . (
COLORADO SCH	OOL O	F MINES						
Addition to Center	TOTAL	2,819,779	2,300,000	4,297,268	0	0	0	9,417,04
for Teaching and	CCFE	2,819,779	2,300,000	0	0	0	0	5,119,77
Learning Media	CF	0	0	0	. 0	0	0	· · · · ·
(formerly Green	CFE	0	0	4,297,268	· O	0	0	4,297,26
Center	FF	0	0	0	Ó	0	0	(
Decontamination	HUTF	0	0	0	0	· 0	0	(
and Repair and	CMTF	он О л	0	0	0	0	0	(
Addition to Center							·	
for Teaching and								
Learning Media)			and a	1 . A				

	Figure 3.3	
FY 2004-0	05 Capital Construction and Controlled Mainten	ance Appropriations

The project will build an addition to the Center for Teaching and Learning Media (CTLM). The Green Center roof is at the end of its useful life, and is saturated with moisture in certain locations, including above the computer center. In addition, during a previous fireproofing project, asbestos was sprayed on structural steel throughout the building. This phase is for construction work to build the addition to the CTLM. The funding authorized for FY 2003-04 was for design work. A separate project will decontaminate the Green Center.

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Figure 3.3 FY 2004-05 Capital Construction and Controlled Maintenance Appropriations

		Prior Appropriation	FY 04-05 Appropriation	FY 05-06 Request	FY 06-07 Request	FY 07-08 Request	FY 08-09 Request	Total Project Cost
Student Life	TOTAL	26,500,000	26,500,000	0	0	0	0	53,000,000
Projects (202	CCFE	0	0	, 0	0	0	0	C
Project)	CF	0	0	0	0	0	0	
	CFE FF	26,500,000	26,500,000	0	0	0	0	53,000,000
	FF HUTF	0	Ű	0	. 0	0	0	
	CMTF	. 0	Ŭ	0	. U	0	U	
	implem means	enting a campus one that the project will b	novate student housing -card system and rend re designed, construct he spending authority	ovating a cafeteria ed, operated, and	in the Ben Parker maintained solely	Student Center. T from non-state fund	his is a SB 92-202 ds. The CDC actu	2 project, which
	TOTAL	29,319,779	28,800.000	4,297,268	D	0	O	62,417,047
Total:	CCFE	2,819,779	2,300,000	0	0	0	0	5,119,779
Colorado	CF	0	. 0	0	0	0	0	(
School of Mines	CFE	26,500,000	26,500,000	4,297,268	0	Ó	0	57,297,268
	FF	0	0	. 0	0	.0	0	(
	HUTF	0	0	0	0	. 0	0	. (
	CMTF	0	0	0	0	0	0	(
COLORADO STAT		VERSITY						
Atmospheric	TOTAL	2,500,000	2,500,000	0	0	0	0	5,000,000
Science	CCFE	0	0	0	0	0	0	C
Chemistry	CF	• 0	• 0	0	· 0	Ó.	0	(
Addition	CFE	2,500,000	2,500,000	0	0	· · · O	0	5,000,000
	FF	0	0	0	0	0	0	(
	HUTF	0	0	0	0	0	0	C
	CMTF	0	0	0	0	0	0	C
	new sp		00 GSF (8,210 ASF) a nospheric chemistry la y program.					

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		Prior Appropriation	FY 04-05 Appropriation	FY 05-06 Request	FY 06-07 Request	FY 07-08 Request	FY 08-09 Request	Total Project Cost
Hughes Stadium	TOTAL	14,206,267	12,949,517	0	0	0	0	27,155,784
Expansion	CCFE	0	0	0	0	0	0	0
·	CF	0	0	0	0	0	Ŏ	0
	CFE	14,206,267	12,949,517	0	0	0	0	27,155,784
	FF	• • • O	0	0	0	· 0	0	0
	HUTF	0	0	0	0	0	0	0
	CMTF	· 0	0	0	0	. 0	0	· 0
Lory Student	\$20 mil	lion to the university		~	~ ~ ~			
Center Major	CCFE	3,110,300	3,110,300		<u> </u>			6,220,600
Maintenance and	CCFE	. U	U O	. U	0	0	0	0
Renovations (202	CFE	3,110,300	3,110,300	· · · · ·	0		0	6,220,600
Project)	FF	3,110,300	0,110,500 N	0	0	· · · · · · · · · · · · · · · · · · ·	0	0,220,000
	HUTF	0	0	0	0	Ő	. 0	0
	CMTF	Ö	Ō	0	0	Ö	0	C
	project	which means that the	maintenance and ren ne project will be desig 2002-03, but the spen	ned, constructed,	operated, and mail	ntained solely from	non-state funds.	The CDC actually
Regional	TOTAL	23,961,000	22,461,000	0	0	0	· 0	46,422,000
Biocontainment	CCFE	0	0	0	0	0	0	0
Laboratory	CF	0	0	<u>0</u>	0	0	0	C
	CFE	7,329,000		O	0	0	0	14,408,000
	FF	16,632,000	15,382,000	0	0	0	• 0	32,014,000
	HUTF	0	0	0	0	0	0	0
	CMTF	0	0	· · · 0	0	0	0	C
	laborato Bioenvi	ories. BSL-2 laborate	50 GSF Regional Bioc ories, lab support, and Building, which alread	l office space will a	so be included. T	his new laboratory	will be located nea	ir the existing

Figure 3.3 Y 2004-05 Capital Construction and Controlled Maintenance Appropriations

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Figure 3.3 FY 2004-05 Capital Construction and Controlled Maintenance Appropriations

		Prior Appropriation	FY 04-05 Appropriation	FY 05-06 Request	FY 06-07 Request	FY 07-08 Request	FY 08-09 Request	Total Project Cost
Scoreboards Replacement (202	TOTAL	1,250,000	1,250,000	0 0	<u>0</u> 0	0 0	0	2,500,000 0
Project)	CF CFE	0 1,250,000	0	0	0	0	0	0 2,500,000
	FF	1,250,000	000,000,1	0	0	0	0	2,000,000
	HUTF	Ö	n n	õ	Ő	0	ő	0
	CMTF	0	o õ	Ő	0	0	0	Ō
Synthetic Football	This is a TOTAL		ams and showing spor t, which means that the 750,000					
Practice Field (202	CCFE	0	0	0	0	0	0	0
Project)	CF	0	0	0	0	0	0	0
	CFE FF	750,000	750.000	0	0	0	0	1,500,000
	HUTF	0	U U	0	0	0	0	. U
	CMTF	U	Ŭ	· U		U	0	U
	practice the proj	field is located, adj ect will be designed	200 square foot all-wea acent to the baseball fi , constructed, operated	eld on the campus	green of the Main	campus. This is a		
	TOTAL	45,777,567	43,020,817	0	0	0	0	88,798,384
Total:	CCFE	0	0	0	0	0	0	. 0
Colorado State	CF	0	0	0	0	0	0	۰ _ 0
University	CFE	29,145,567		0	0	0	0	56,784,384
		16,632,000	15,382,000	0	0	· 0	0	32,014,000
	FF	10,032,000			_			• • •
	HUTF	0,052,000	0	0	0	0	0	0

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		Prior Appropriation	FY 04-05 Appropriation	FY 05-06 Request	FY 06-07 Request	FY 07-08 Request	FY 08-09 Request	Total Project Cost
	OMMU	NITY COLLEG				· · · · · · · · · · · · · · · · · · ·	· · · ·	
Parking Lots	TOTAL	3,000,000	3,000,000	0	0	0	0	6,000,00
Expansion,	CCFE	0	0	0	0	0	0	
Westminster	CF	0	0	0	0	0	0	
Campus (202	CFE	3,000,000	3,000,000	0	0	· 0	· 0	6,000,00
Project)	FF	0	0	0	0	0	• 0	,
,	HUTF	0	0	. 0	0	· • 0	0	
•	CMTF	0	0	. 0	() 0	, O -	1
	from no	on-state funds.	B 92-202 request, wl					******
	TOTAL	3,000,000	3,000,000	0	0	0	0	6,000,0
Total:	CCFE	0	0	0	0	0	0	
Front Range	CF	0	0	0	0	. 0	0	
Community	CFE	3,000,000	3,000,000	. 0	0	0	0	6,000,00
College	FF	0	0	· 0	0	0	0	
Utilitye	HUTF	0	0	0	. 0	0	0	
	CMTF	0	0	· 0	0	0	0.	
IESA STATE COL	LEGE		х х	<u>.</u>				
Residence Hall	TOTAL	2,017,946	465,000	0	0	0	0	2,482,94
Renovations,	CCFE	0	Q	0	0	0	0	
Pinon Hall and	CF	0	0	0	0	0	0	
Mary Rait Hall	CFE	2,017,946	465,000	0	0	0	0	2,482,94
202 Project)	FF	0	0	· 0	. 0	0	0	
	HUTF	0	0	. 0	0	0	0	5
	CMTF	0	0	· 0	() _0	0	
	exiting r building also exp	equirements; to replay codes; and to add a pects that architectur	tos in Pinon Hall and I ace single-cylinder bo n electronic card acc al and engineering co maintained solely from	ttoms in the elevat ess system to both sts will increase.	ors with double-c halls to improve	ylinder bottoms to I security and contro	nandle higher press of access to the buil	ure prescribed by dings. Mesa State

	Figure 3.3	
FY 2004-05 Capital	Construction and Controlled Maintenance Appropriations	; ;

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constructed, operated, and maintained solely from non-state funds.

		Prior Appropriation	FY 04-05 Appropriation	FY 05-06 Request	FY 06-07 Request	FY 07-08 Request	FY 08-09 Request	Total Project Cost
	TOTAL	2,017,946	465,000	0	D	0	0	2,482,946
Total: Mesa State	CCFE CF	0 0	0 0	0 0	0	0 0	0	0 0
College	CFE FF HUTF	2,017,946 0 0	465,000 0 0	0 0 0	0 0 0		0	2,482,946 0 0
		0 ADO BOULE	0 DER	0	0	0	0	
Laboratory for Atmospheric and	TOTAL	13,022,000	13,022,000	<u>0</u>	0	0	0	26,044,000
Space Physics (LASP) Space	CCFE CF CFE	0 0 13,022,000	0 0 13,022,000	U 0 1	U 0 1.0.2 - 4.4.4 - 1.1.1	0 0	0	0 0 26,044,000
Technology Research Center	FF HUTF	0 0	0 0	0	0	0	0	0
Addition (202 Project)	CMTF	0	0	0	0	. 0	0	0
	facility. Resear	The project also incl ch Park, which is eas	00 GSF (30,611 ASF) ludes minor renovation st of the University of C nat the project will be c	is to the existing L colorado at Boulde	STR facility. The er campus at the c	LSTR facility is loca orner of Discovery	ited in the Universit and Innovation Dri	ty of Colorado ves. This is a SB 92-
	TOTAL	13,022,000	13,022,000	0	0	0	0	26,044.000
Total: University of	CCFE	0	0	0	0	0	0	0
Colorado	CFE	13,022,000	13,022,000	· 0	· 0	U . O	0	0 26,044,000
Boulder	FF HUTF	0	0	0 0	0 0	0 0	0 0	0 0
· · · · ·	CMTF	0	0	0	0	0	0	C

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Figure 3.3 FY 2004-05 Capital Construction and Cont trolled Maintenance Appropriations

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Figure 3.3 FY 2004-05 Capital Construction and Controlled Maintenance Appropriations

		Prior Appropriation	FY 04-05 Appropriation	FY 05-06 Request	FY 06-07 Request	FY 07-08 Request	FY 08-09 Request	Total Project Cost
JNIVERSITY OF	COLOR	ADO COLOI	RADO SPRING	6				
Science /	TOTAL	24,369,322	23,200,000	13,658,185	8,141,815	0	0	69,369,32
Engineering	CCFE	1,169,322		13,658,185	8,141,815	0	0	22,969,32
Buildings	CF	0	0	0	0	0	0	
(formerly New	CFE	23,200,000	23,200,000	0	0	0	0	46,400,00
Engineering	FF	0	0	0	0	0	0	
Building and	HUTF	0	0	0	0	0	0	
Technology Upgrade)	CMTF	0	0	0	° 0	0	0	
UC-Colorado	TOTAL	16,000,000	16,000,000	0	0	0	0	32,000,00
Springs	CCFE	16,000,000	16,000,000		<u></u>		0	32,000,00
Dormitories (202	CF	0	U	· 0	0	0	0	
Project)	CFE	16,000,000	16,000,000	ů N	Ö	0		32,000,00
	FF	0,000,000	0	õ	Õ	Ő	Ő	02,000,00
1	HUTF	0	Ō	Ō	0	0	0	
	CMTF	Ū.	Ō	Ō	, 0	0	0	
			struct residential housi oms, a kitchen, and c					
	spaces	displaced by the new	w units. Common rec ined, constructed, ope	reation areas will a	ilso be included wit	h the project. This	is a SB 92-202 pr	oject, which means
			ng authority is identifie					
	TOTAL	40,369,322	39,200,000	13,658,185	8,141,815	0	0	101,369,32
Total:	CCFE	1,169,322	0	13,658,185	8,141,815	0	. O	22,969,32
University of	CF	0	0	0	0	· 0	0	
Colorado	CFE	39,200,000	39,200,000	0	0	0	0	78,400,00
Colorado	FF	. 0	0	0	0	0	0	
Springs	HUTF	0	0	0	0	0	0	
OUTITUS	CMTF	•	***************************************		-			

• 	<u> </u>	Prior Appropriation	FY 04-05 Appropriation	FY 05-06 Request	FY 06-07 Request	FY 07-08 Request	FY 08-09 Request	Total Project Cost
UNIVERSITY OF	COLOR	ADO HEALT	H SCIENCES C	ENTER				
Barbara Davis	TOTAL	32,818,077	6,442,374	0	0	0	0	39,260,45 ⁴
Center for	CCFE	0	0	0	0	0	0	
Childhood	CF	0	0	0	0	0	0	I
Diabetes at	CFE	29,596,890	3,221,187	0	- O	. 0	0	32,818,07
Fitzsimons	FF	3,221,187	3,221,187	0	0	· 0	0	6,442,37
	HUTF	0	0	0	0	0	0	
	CMTF	0	0	· 0	0	0	. 0	
		atology. The project ces funds.	will be funded from ins	stitutional cash fund	ds and federal Natio	onal Institutes of H	ealth / National Cer	nter for Research
Building 500	TOTAL	9,000,376	9,000,376	0	0	0	0	18,000,75
Renovation	CCFE	. 0	0	0	0	0	0	I
(Phase 3)		. 0	0	0	0	0	0	
	CFE	9,000,376	9,000,376	0		. 0	0	18,000,75
	HUTF	0	U	0	0	0	0	
	CMTF	U	U	Ŭ	0	0	U	•
			nird and final phase of				mons campus. On but whose space r	
	already	been accommodate	d in other facilities on the rooms and suppor	the Fitzsimons can	npus. Phase 3 ren	ovation (58,000 G	SF) will provide offici	
Certificates of	already and sta	been accommodate	d in other facilities on ice rooms and support	the Fitzsimons can t space, for various	npus. Phase 3 ren s program function	ovation (58,000 G s throughout the b	SF) will provide offici uilding.	ce space for facult
Certificates of Participation	already and sta	been accommodate	d in other facilities on	the Fitzsimons can	npus. Phase 3 ren s program functions 15,100,000	ovation (58,000 G s throughout the b 15,100,000	SF) will provide official uilding.	ce space for facult 56,900,00
Certificates of Participation Projects at	already and sta TOTAL CCFE	been accommodate	d in other facilities on ice rooms and support	the Fitzsimons can t space, for various	npus. Phase 3 ren s program function	ovation (58,000 G s throughout the b	SF) will provide offici uilding.	ce space for facult 56,900,00
Participation	already and sta	been accommodate ff, including conferer 1,900,000 0 0	d in other facilities on ice rooms and suppor <u>1,900,000</u> 0 0	the Fitzsimons can t space, for various 7,800,000 0 0 0	npus. Phase 3 ren s program functions 15,100,000 7,100,000 0	ovation (58,000 G s throughout the b 15,100,000 7,100,000 0	SF) will provide offic uilding. 15,100,000 7,100,000 0	ce space for facult 56,900,00 21,300,00
Participation Projects at	already and sta TOTAL CCFE CF	been accommodate	d in other facilities on ice rooms and support	the Fitzsimons can t space, for various	npus. Phase 3 ren s program functions 15,100,000	ovation (58,000 G s throughout the b 15,100,000	SF) will provide official uilding.	
Participation Projects at	already and sta TOTAL CCFE CF CFE	been accommodate ff, including conferer 1,900,000 0 0	d in other facilities on ice rooms and suppor <u>1,900,000</u> 0 0	the Fitzsimons can t space, for various 7,800,000 0 0 0	npus. Phase 3 ren s program functions 15,100,000 7,100,000 0	ovation (58,000 G s throughout the b 15,100,000 7,100,000 0	SF) will provide offic uilding. 15,100,000 7,100,000 0	ce space for faculty 56,900,00 21,300,00

Figure 3.3	
FY 2004-05 Capital Construction and Controlled Maintena	nce Appropriations

Corrections to built a high-custody correctional facility (the Colorado State Penitentiary II facility) through COPs.

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Figure 3.3 FY 2004-05 Capital Construction and Controlled Maintenance Appropriations

		Prior Appropriation	FY 04-05 Appropriation	FY 05-06 Request	FY 06-07 Request	FY 07-08 Request	FY 08-09 Request	Total Project Cost
Fitzsimons Trust		24,549,408	1.900.000	0	0	0	0	26,449,408
Fund	CCFE	24,549,408		0	0	0	0	26,449,408
	CF	0	0	0	0	0	0	0
	CFE	0	0	0	0	0	0	• 0
	FF	0	0	· 0	0	0	0	0
	HUTF	. 0	0	· 0	0	0	0	0
	CMTF	.0	0	0	0	0	0	0
	Reflects Fitzsimo		he Capital Constructio	n Fund to the Fitzs	simons Trust Fund	for the certificates	of participation (C	OP) projects at
Infrastructure	TOTAL	4,357,389	4,357,389	0	0	0	0	8,714,778
Development	CCFE	0	0	0	0	0	· 0	0
(Phase 8)	CF	Q	0	0	0	0	0	0
	CFE	,357,389	4,357,389	0	0	0	0	8,714,778
	FF	0	. 0	0	0	0	0	0
	HUTF	0	0	0	0	· 0	0	0
• • •	CMTF	0	0	0	0	0	0	0
	tech res and chil	earch, education, a led water piping, wh	ructure to provide the nd health care facilities ich supports the Child utility for heating and c	. Phase 8 will rein ren's Hospital and	burse the Children the University of C	n's Hospital for site	infrastructure wor	k to construct steam
	TOTAL	72,625,250	23,600,139	7,800,000	15,100,000	15,100,000	15,100,000	149,325,389
Total:	CCFE	24,549,408	1,900,000	0	7,100,000	7,100,000	7,100,000	47,749,408
University of	CF	0	0	Ō	0	0	0	0
Colorado	CFE	44,854,655	18,478,952	7,800,000	8,000,000	8,000,000	8,000,000	95,133,607
lealth Sciences	FF	3,221,187	3,221,187	0	0	0	0	6,442,374
Center	HUTF	0	0	0	0	0	0	0
Genier	CMTF	· · ·		-	-	_	_	

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Renovations (202 c Project) HU CM	AL 6,655,626 FE 0 CF 0 FE 6,655,626 FF 0 TF 0	0 0	0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	<u>13,311,25</u> 13,311,25
Resident Hall Complex Building Renovations (202 Project) HU CM	FE 0 CF 0 FE 6,655,626 FF 0 TF 0 TF 0	0 0	0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	
Complex Building Renovations (202 C Project) HU CM	CF 0 FE 6,655,626 FF 0 TF 0 TF 0	0 0 6,655,626 0 0	0 0 0 0	0 0 0	0 0 0	0 0 0	13 311 25
Renovations (202 C Project) HU CM The	FE 6,655,626 FF 0 TF 0 TF 0	0 6,655,626 0 0	0 0 0	0	0 0	0	13 311 25
Project) HU CM The	FF 0 TF 0 TF 0	6,655,626 0 0	0	· 0	U	U	13.311.23
HU CM The	TF O TF O	0	0		0		10,011,20
CM The	TF O	Ÿ		0	0	0	
The	· · ·	·····	0	0	Ő	0	
TOT	AL 6,655,626	6,655,626	0	0	0	0	13,311,2
Total: cc			•	-		•	
	FE 0 CF 0	U	0	0	0	0	•
	FE 6,655,626		0	0	0	0 0	13,311,2
	FF 0	0	0	Ō	Ō	O O	
HU	TF 0	0	0	0	0	0	s.
CM	TF 0	0	0	0	0	0	
TOT	AL \$836,429,471	\$265,757,856	\$98,163,292	\$90,758,385	\$79,354,000	\$79,006.000	\$1,454,505,18
TOTAL ALL cc	FE 170,192,561	9,273,940	36,656,800	36,229,821	27,100,000	27,100,000	306,553,1
PROJECTS	CF 201,325,004		19,500,000	19,600,000	19,700,000	19,800,000	299,325,0
	FE 402,645,263		35,716,617	28,638,689	25,524,125	25,076,125	726,774,4
	FF 57,252,469		5,989,875	5,989,875	6,729,875	6,729,875	109,375,5
1.10.00	TF 4,762,865	300.000	300,000	300,000	300,000	300,000	6,262,8

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Corrections Expansion Reserve Fund

The General Assembly approved three bills during the 2004 legislative session that are expected to result in a net increase in prison terms: House Bill 04-1003, House Bill 04-1016, and House Bill 04-1021. Under Colorado law, such bills cannot be passed without five years of appropriations for prison bed construction related to the anticipated net increase of prison inmates. at a current cost of \$69,467 per bed. The statutes require a transfer of General Fund moneys to the CCF to pay for the prison beds each year there is a projected impact. These moneys are immediately appropriated to the Corrections Expansion Reserve Fund (CERF) for future construction costs. Funds in the CERF may only be spent on prison projects, and, if not spent during a given year, remain in the fund for future projects.

Figure 3.4 lists the 2004 CERF bills, their impact on the CCF for FY 2004-05, and their total impact.

Bill Number	Short Title	FY 04-05 Impact	Five-Year Impact, Including FY 04-05
HB 04-1003	Peace Officer Impersonation	\$152,800	\$152,800
HB 04-1016	Sex Offender Registry Obscenity Minors	0	69,467
HB 04-1021	Alcohol Consumption		250,081
Total	·	\$152,800	\$472,348

Figure 3.4 2004 Corrections Expansion Reserve Fund (CERF) Bills Impacting the Capital Construction Fund

Recent CERF appropriation reductions. Despite the intent of this law, during the past three years the General Assembly eliminated a number of scheduled appropriations to the CERF. Seventeen bills that have passed since 1998 had all or a portion of their funding for prison bed construction eliminated. These bills are listed in Figure 3.5. The General Assembly took this action because of the state's budget problems. The money that would have been appropriated to the CERF, totaling \$15.9 million, instead remained in the General Fund. The appropriations would have paid for most (77.3 percent) of the prison construction costs of these bills. This includes 100 percent of the construction costs of the following legislation:

- HB 98-1156, Lifetime Supervision of Sex Offenders, \$8.3 million;
- HB 02-1038, Manufacture of Controlled Substances. \$2.0 million: SB 02-050, Methamphetamine Amphetamine Precursors, \$1.9 million; and
- HB 01-1205, Repeal Sunset of Time Credit Forfeiture, \$1.8 million.

Although funding for prison construction was eliminated, the net increase in prison inmates due to the passage of these laws is still anticipated.

Figure 3.5 CERF Bills with Appropriations Eliminated Since the 2002 Legislative Session

Bill Number	Short Title	Overall Fiscal Impact	CERF Appropriation Eliminated	CERF Appropriation Not Eliminated	Projected Future Appropriation
SB 98-021	Vehicular Homicide Penalty	\$39,909	\$13,962	\$25,947	\$0
HB 98-1156	Lifetime Supervision of Sex Offenders	8,307,509	8,307,509	0	0
HB 98-1160	Substantive Changes to Criminal Laws	818,185	397,923	420,262	0
HB 00-1107	Substantive Criminal Omnibus	1,189,160	50,384	1,138,796	°.
HB 00-1201	Weapon Possession by a Felon	1,915,262	365,439	1,559,823	0
HB 00-1214	Penalty for Firearms Straw Purchasers	1,083,685	250,081	833,604	0
HB 00-1247	Permitting Juvenile to Possess Handgun	179,456	49,522	138,934	0
HB 01-1204	Offenses Against Pregnant Women	26,629	26,629	0	0
HB 01-1205	Repeal Sunset of Time Credit Forfeiture	1,768,225	1,768,225	0	0
HB 01-1242	Criminal Substantive Omnibus	635,623	367,756	277,868	0
SB 02-050	Methamphetamine Amphetamine Precursors	1,908,606	1,902,606	0	0
HB 02-1038	Manufacture of Controlled Substances	1,965,337	1,965,337	0	0
HB 02-1283	Weapons of Mass Destruction	69,467	69,487	0	0
HB 02-1396	Criminal Statute of Limitations	69,467	69,467	0	0
HB 02S-1006	Measures Concerning Wildfires	83,667	60,743	0	22,924
HB 03-1138	Crime Against Woman Affecting Unborn Child	263,975	138,934	0	125,041
HB 03-1317	Sale of Controlled Substance Materials	263,975	138,934	0	125,041
TOTALS		\$20,588,137	\$15,919,897	\$4,395,234	\$273,096

IV. Legislation Impacting Capital Construction Funding or the Capital Development Process — 2004 Legislative Session

Nineteen bills were enacted during the 2004 legislative session that impacted either the Capital Construction Fund (CCF) or the Controlled Maintenance Trust Fund (CMTF), or changed the Capital Development Committee's (CDC) responsibilities. *Figure 4.1* summarizes the legislation and reflects any impact on the CCF.

Bin	Sponsor	Short Title	FY 04-05 Fiscal Imp Capital Constructio
HB 04-1003	McCluskey / Johnson	Peace Officer Impersonation	\$152,800
resulting in a net inc any increased capit projected beds need the CCF to the Corr	crease in periods of imprison al construction costs (Section ded because of the law, is g rections Expansion Reserve	an impact on prison construction costs. No bill may nment in state correctional facilities unless there is ar on 2-2-703, C.R.S.). The cost per prison bed is \$69, enerally transferred from the General Fund to the CC Fund. The funds are then available for use on prison	a appropriation of funds suffici 467. This amount, times the r F, then is immediately appropriate appropriate the structure of the sufficient of the suffici
Assembly intends to	o pay for the General Fund a	ed rather than transferred from the General Fund. Th appropriation from savings generated from the implen nts to the Secretary of State's office.	
This entry reflects t	he projected appropriation to	o the CCF.	
HB 04-1016	Johnson / Dyer	Sex Offender Registry Obscenity Minors	\$0
Increases criminal p however.	penalties, and therefore has	an impact on prison construction costs. The fiscal in	npact does not begin until FY :
HB 04-1021	Briggs / McElhany	Alcohol Consumption	\$0
Increases criminal p however.	penalties, and therefore has	arı impact on prison construction costs. The fiscal ir	npact does not begin until FY
HB 04-1055	Rhodes / Tupa	Capital Construction an d Renovation Fund Grants	
State Board of Educ State Board must sidetermine the numb before September 1	cation's prioritized list of elig ubmit the list to the CDC by ber of projects on the list tha 15, the list shall be deemed	determine the number of kindergarten - 12th grade (K gible capital construction projects that may receive may August 16 of the fiscal year for which financial assis at may receive matching grants before September 15. approved as submitted. Also, the State Board, not th n financial assistance is being provided.	tching grants. Under the new tance is being provided, and the If the CDC does not make a
HB 04-1100	Young / Owen	EGREETHING Colorado's Process for Planning Private Private Prisons	\$0
adult correctional fa	cility that is necessary to sa	scal year when moneys in the CCF are not sufficient atisfy future prison bed projections, to request compet ancy of the facility. The department is under no oblig	itive proposals from private pri
providers unlee yed	<u> </u>		en

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		Figure 4.1	
2004 Sest	sion Legislation Affect	ing Capital Construction Funding or the Ca	pital Development Process
Bill	Sponsor	Short Title	FY 94-95 Fiscal Impact on Capital Construction Fund
HB 04-1267	Plant / Teck	Transfers for Controlled Maintenance	\$6
Repeals the provision requiring that \$138.2 million be transferred from the General Fund to the CMTF on July 1, 2004, and the same amount			

on July 1, 2005. The principal of the CMTF, \$243.9 million, was transferred to the General Fund on July 1, 2001, pursuant to HB 01-1267 (the remaining \$4.15 million of the principal was removed from the fund by the Governor the previous year for flood relief). The original plan was to pay back this money, plus interest, on July 1, 2002. The repayment schedule has been moved back each year since, and has also been divided into two years of equal payments (to July 1, 2003, and July 1, 2004, per HB 02-1446; and to July 1, 2004, and July 1, 2005, per SB 03-262). Under HB 04-1267, however, a repayment plan no longer exists.

HB 04-1338	Young / Owen	Capital Construction Supplemental Bill	\$0 -
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Each session, a capital construction supplemental bill is introduced to reflect supplemental requests that have been approved after the previous year's Long Bill. Most of the changes in this year's supplemental bill are to projects that received cash funds spending authority.

The bill increases the FY 2000-01 appropriation by \$9,726,139 [(\$175,861 CCFE) - \$1,352,000 CFE + \$8,550,000 FF].

The bill increases the FY 2001-02 appropriation by \$931,020 [all CFE].

The bill increases the FY 2002-03 appropriation by \$244,376 [(\$62,904 HUTF) + \$122,000 CFE + \$185,280 FF].

Finally, the bill increases the FY 2003-04 appropriation by \$5,905,481 [\$4,167,691 CFE + \$500,000 HUTF + \$1,237,790 FF].

Because the only impact on the CCF is to the FY 2000-01 appropriation, no amount is shown in this table.

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Eliminates the \$100 million transfer from the General Fund to the CCF for FY 2004-05 and for FY 2005-06. Because this transfer was not scheduled to take place until July 1, 2004, a negative impact on the CCF is not shown.

Also eliminates the 2004 and 2005 transfers from the General Fund to the CCF and the subsequent appropriations from the CCF to the Corrections Expansion Reserve Fund for the increased prison construction costs caused by the following bills: HB 00-1201, HB 01-1242, SB 02-050, HB 02-1038, HB 02S-1006, HB 03-1317, and HB 03-1138. These bills had prison impact costs of \$1,846,045 in FY 2004-05 and \$658,200 in FY 2005-06. Because these transfers were not scheduled to take place until July 1, 2004, or July 1, 2005, a negative impact on the CCF is not shown.

Finally, the legislation transfers \$285,782 from the CCF to the General Fund on July 1, 2004. This amount represents money in the CCF that is not being used for capital construction or controlled maintenance projects for FY 2004-05 (see HB 04-1422 for a description of how the \$285,782 figure was reached).

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Figure 4.1 2004 Session Legislation Affecting Capital Construction Funding or the Capital Development Process						
Bill	Sponsor	Short Title	FY 04-05 Fiscal Impact on Capital Construction Fund			
HB 04-1422	Young / Owen	Long Appropriations Bill	(\$2,489,940)			
construction and c capital projects is s the Colorado Scho tobacco settlement	Annual appropriation bill, which includes funding for capital construction and controlled maintenance projects. Itemizes FY 2004-05 capital construction and controlled maintenance projects, and lists the amount to be appropriated for each project. The total amount of state-funded capital projects is \$9,273,940. This includes two certificates of participation (COP) payments totaling \$4.8 million; \$2.3 million for a project at the Colorado School of Mines; \$248,691 for emergency controlled maintenance needs; and \$1.9 million that is transferred to the CCF from the tobacco settlement moneys and is then immediately appropriated to the Fitzsimons Trust Fund for construction projects at the University of Colorado Health Sciences Center.					
	wing revenue to the fund: \$1. s. Total: \$6.784 million.	.58 million in interest earnings; \$3.304 million in reversi	sions; and \$1.9 million from the tobacco			
Not identified in Hi revenues to the fu	B 04-1422, but also transferr Ind. The sum of \$6.784 millik	red to the CCF: \$2,775,722, pursuant to HB 02-1310, on and \$2,775,722 is \$9,559,722.	which allocates one-third of excess state			
		e to the fund and \$9,273,940 in appropriations from the red to the General Fund from the CCF.	e fund is \$285,782. See HB 04-1412,			
	reflected here is the difference at totaled \$9,273,940.	ice between the revenue identified in HB 04-1422 of \$6	6.784 million and the appropriation for			
HB 04-1465	Witwer / Teck	Transfer CDC Duties to JBC	\$0			
The legislation ext	tends the CDC to July 1, 200	19.				
N/A	N/A	HB 02-1310 Excess State Revenues - Annual Credit to the CCF	\$2,775,722			
		ess General Fund reserves each year are credited to th credited to the CCF for FY 2004-05 totaled \$2.8 million				
N/A	N/A	Corrections Expansion Reserve Fund - Appropriation from the CCF	(\$152,800)			
This entry is for informational purposes to reflect that funds must be appropriated from the CCF to the Corrections Expansion Reserve Fund for prison bed construction. The total amount appropriated to the Corrections Expansion Reserve Fund equals the amount projected to be appropriated or transferred to the CCF as a result of HB 04-1003, HB 04-1016, and HB 04-1021. Only the FY 2004-05 impact is shown in this table, however.						
SB 04-040	Entz / Larson	Concerning the Acquisition of Property by the Division of Wildlife	\$0			
Hospital and Reha no impact on the (and eliminates the Agriculture Comm	abilitation Center at a cost of CCF. The bill also eliminates e repeal date that requires the	ority to purchase a 243-acre property in Rio Grande Co (\$1.2 million. The funding source is the Great Outdoor s the repeal date that requires the DOW to submit prop e Wildlife Commission to submit an annual report to the CDC will continue to be responsible for reviewing prope opire on any specific date.	brs Colorado Trust Fund; therefore, there is perty transaction proposals to the CDC, ne CDC and the House and Senate			
SB 04-097	McElhany / Cadman	Division of Wildlife Office Building Purchase	\$0			
Authorizes the Dr	vision of Wildlife to purchase	e a building in Colorado Springs for use as a service ce	enter at a cost of up to \$1.6 million. The			

Divisions of Wildlife, Parks and Outdoor Recreation, and Water Resources already lease the building, and have an option to purchase the building. The funding source is the Wildlife Cash Fund. Therefore, there is no impact on the CCF.

Bill	Sponsor	Short Title	FY 04-05 Fiscal Impact on Capital Construction Fund
SB 04-189	Anderson / King	Higher Education	\$0
enerai Fund moi		of public higher education. Students will receive stipe bill also allows qualifying institutions to be designated n's governing board.	
ojects that requi stitutions that ha be constructed, e bill essentially	re state funds in future years we been designed as an enter operated, and maintained so removes the current authorit	esting capital construction funds from the state for sta for operating and maintenance costs. But, the bill sta erprise shall have exclusive authority to approve cash f blely from student fees, gifts and bequests, or researc y of CCHE, the CDC, and the JBC to review 202 proje ge that eliminates this authority.)	ates that the governing boards of lunded capital expenditures if projects are h building revolving funds. In other words
SB 04-220	Owen / Stengel	Leveraged Leasing Agreement Indemnity	\$ 0
reements by: (1 th a private part peration and mai anagement fund ate Treasurer re) restricting leveraged leases y in a leveraged leasing agre- ntenance of an asset that is I to pay liability claims and ex- eview leveraged leasing agree		or to enter into an indemnity agreement in action for injuries resulting from the ving expenditures from the risk ; and (5) removing the requirement that th
SB 04-233	McElhany / Harvey	Parking Structure Lease Purchase	50
	L		
dministration. A outheast corner (uthorizes the authority to ent of East 14th Avenue and Lin	ill be under the direction of the executive director of th er into a lease-purchase agreement to finance the con coln Street. The maximum amount that may be financ The term of the agreement cannot be longer than 20 y	e Department of Personnel and struction of a parking garage on the red is \$7.5 million, plus interest and
dministration. A butheast corner dministrative, mo	uthorizes the authority to ent of East 14th Avenue and Lin- mitoring, and closing costs.	er into a lease-purchase agreement to finance the con coln Street. The maximum amount that may be financ	e Department of Personnel and struction of a parking garage on the ed is \$7.5 million, plus interest and rears.
dministration. A butheast corner dministrative, mo he authority also he bill authorizes posited into the Iditional spaces apitol Parking A	uthorizes the authority to ent of East 14th Avenue and Line onitoring, and closing costs. has the power to issue revel to the use of the revenue rece Capitol Parking Account. T created by the facility will be ccount can be used to make	er into a lease-purchase agreement to finance the con coln Street. The maximum amount that may be finance The term of the agreement cannot be longer than 20 y	e Department of Personnel and struction of a parking garage on the red is \$7.5 million, plus interest and rears. eet parking or construction of new facilities urchase payments. These fees are will be \$613,114, while revenue from the ever, indicates that other revenue in the
dministration. A butheast corner of dministrative, mo he authority also he bill authorizes eposited into the dditional spaces apitol Parking A wenue from the	uthorizes the authority to ent of East 14th Avenue and Lino onitoring, and closing costs. has the power to issue revel to the use of the revenue rece Capitol Parking Account. T created by the facility will be ccount can be used to make new spaces to be built at 14t	er into a lease-purchase agreement to finance the con coln Street. The maximum amount that may be finance The term of the agreement cannot be longer than 20 y nue bonds to finance the acquisition of land for off-stree ived from off-street parking fees to pay for the lease-p he bill estimates that the first payment in FY 2006-07 v \$359,964. The department's executive director, howe the payments. The total projected annual revenue in t	e Department of Personnel and struction of a parking garage on the red is \$7.5 million, plus interest and rears. eet parking or construction of new facilities urchase payments. These fees are will be \$613,114, while revenue from the rever, indicates that other revenue in the the Capitol Parking Account, including
dministration. A butheast corner of ministrative, mo he authority also he bill authorizes posited into the klitional spaces apitol Parking A venue from the iminates the aut reet parking.	uthorizes the authority to ent of East 14th Avenue and Lino onitoring, and closing costs. has the power to issue revel to the use of the revenue rece Capitol Parking Account. T created by the facility will be ccount can be used to make new spaces to be built at 14t	er into a lease-purchase agreement to finance the con coln Street. The maximum amount that may be finance The term of the agreement cannot be longer than 20 y nue bonds to finance the acquisition of land for off-stre- ived from off-street parking fees to pay for the lease-p he bill estimates that the first payment in FY 2006-07 v \$359,964. The department's executive director, howe the payments. The total projected annual revenue in the Avenue and Lincoln, is \$960,000.	e Department of Personnel and struction of a parking garage on the red is \$7.5 million, plus interest and rears. eet parking or construction of new facilities urchase payments. These fees are will be \$613,114, while revenue from the rever, indicates that other revenue in the the Capitol Parking Account, including
dministration. A butheast corner of ministrative, mo he authority also he bill authorizes eposited into the dditional spaces apitol Parking A venue from the liminates the aut reet parking. SB 04-252 he bill eliminates ash funded capit	uthorizes the authority to ent of East 14th Avenue and Line onitoring, and closing costs. has the power to issue rever capitol Parking Account. The created by the facility will be ccount can be used to make new spaces to be built at 14th thority of the department to de McElhany / King the provision in SB 04-189 tal expenditures for projects 1	er into a lease-purchase agreement to finance the con coln Street. The maximum amount that may be finance The term of the agreement cannot be longer than 20 y nue bonds to finance the acquisition of land for off-street ived from off-street parking fees to pay for the lease-p he bill estimates that the first payment in FY 2006-07 w \$359,964. The department's executive director, howe the payments. The total projected annual revenue in the Avenue and Lincoln, is \$960,000. emolish the Woodward House (1530 Sherman Street) Concerning Financing of State	e Department of Personnel and struction of a parking garage on the red is \$7.5 million, plus interest and rears. eet parking or construction of new facilities urchase payments. These fees are will be \$613,114, while revenue from the rever, indicates that other revenue in the the Capitol Parking Account, including and to convert that property for use as of 30

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V. Actions Taken by the CDC During FY 2003-04

Aside from making recommendations for FY 2004-05 capital construction and controlled maintenance projects, the Capital Development Committee (CDC) also acted on a number of other items. The figures in this chapter briefly describe actions taken by the CDC in FY 2003-04.

Supplemental requests. Figure 5.1 describes 22 supplemental requests considered by the CDC. State departments and higher education institutions must submit requests for supplemental funding, including requests for extensions of time only, to the CDC. The CDC, in turn, forwards its recommendations to the Joint Budget Committee for its approval. To provide a complete picture of capital supplementals requested in FY 2003-04, the table also includes one supplemental request that was heard by the Joint Budget Committee and not the CDC. The total impact of these requests is \$15.8 million, but the only state-funded impact is a negative appropriation of \$175,861 for FY 2000-01. All of the projects listed in the table were approved by the General Assembly unless otherwise indicated.

Six-month waivers. If a department or institution does not encumber a certain amount of appropriated funds within six months of the appropriation date, it must request a waiver of the sixmonth encumbrance deadline from the CDC (Section 24-30-1404 (7), C.R.S.). Upon approval, the CDC forwards its recommendation to the State Controller. *Figure 5.2* lists eight six-month waiver requests considered and approved by the CDC in FY 2003-04.

Property transactions. The Division of Parks and Outdoor Recreation and the Division of Wildlife, both within the Department of Natural Resources, must submit property transaction proposals to the CDC for review and comment pursuant to Section 33-10-107 (2), C.R.S., and Section 33-1-105 (3) (a), C.R.S. The CDC makes its recommendations regarding Parks and Wildlife property transactions to the State Parks Board or the Wildlife Commission. *Figure 5.3* lists the transactions that the CDC reviewed and commented upon in FY 2003-04. Two proposals submitted by the Division of Parks are listed first, followed by eight Division of Wildlife proposals. Both Division of Parks proposals were recommended favorably, and seven of the eight Division of Wildlife proposals were recommended favorably. The Smith Ranch perpetual conservation easement was not favorably recommended.

Miscellaneous. Finally, *Figure 5.4* provides a description of miscellaneous actions taken by the CDC in FY 2003-04.

	Fund Source	Prior Approp.	Supplemental Appropriation	Total	
Supplementals to FY 2000-01	·····				
Corrections	CCFE CFE CF	\$1,092,594 \$0 \$0	(\$175,861) \$0 \$0	\$916,733 \$0 \$0	
Denver Reception Diagnostic Center, Expansion/Renovation	HUTF FF	\$0 \$0	\$0 \$0	\$0 \$0	
	TOTAL	\$1,092,594	(\$175,881)	\$916,733	-
not needed. Public Health and Environment	CCFE CFE CF	\$0 \$2,900,000 \$0	\$0 \$950,000 \$0	\$0 \$3,850,000 \$0	
Shattuck Superfund Site Cleanup	CF HUTF FF	\$0 \$0 \$26,100,000	\$0 \$0 \$8,550,000	\$0 \$0 \$34,650,000	
	TOTAL	\$29,000,000	\$9,500,000	\$38,500,000	÷
EPA cost estimate in 2000. The initial	cost estimate I an associated	was revised bec I ventilation syst	ause of a change in the em to protect cleanup	he cleanup reme workers, and co	ncreased \$14.7 million since the initial edy, the construction of an enclosure to ontract negotiation costs with the railroad.
Total for FY 2000-01	CCFE CFE CF	\$1,092,594 \$2,900,000 \$0	(\$175,861) \$950,000 \$0	\$916,733 \$3,850,000 \$0	
	HUTF FF	\$0 \$26,100,000	\$0 \$8,550,000	\$0 \$34,650,000	

CFE \$0 \$1331,020 \$931,020 Humanities & Social Sciences HUTF \$0 \$0 \$0 Facilities Expansion/Walter Walker FF \$0 \$0 \$0 TotAL \$11,293,036 \$102,224,056 \$12,224,056 This supplemental request allowed the college to complete this project as envisioned by the facility program plan. Because construction costs fo the project were \$1.4 million over budget, several items were cut from its scope. This included flooring for the instrumental rehearsal hall, chora rehearsal room, and the main corridors of the performing arts addition. Also, the entire north wing behind the recital hall was left shelled rather th finished for five faculty offices. Public Heaith and Environment CCFE \$0 \$12 \$0 Restoration FF \$0 \$0 \$0 \$0 Natural Resources Damage HUTF \$0 \$0 \$0 \$0 Natural Resources Damage HUTF \$0 \$0 \$0 \$0 \$0 ToTAL \$8,519,425 \$0 \$0 \$0 \$0 \$0 \$0 Restoration FF \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0<		JL	July 1, 2003 - June 30, 2004			
Massa State College CCFE \$11,293,036 \$0 \$11,293,036 Humanities & Social Sciences HUTF \$0 \$30 \$0 Facilities Expansion/Waiter Walker FF \$0 \$30 \$0 Fine Arts Center TOTAL \$11,293,036 \$931,020 \$12,224,056 This supplemental request allowed the college to complete this project as ervisioned by the facility program plan. Because construction costs fo the project were \$1.4 million over budget, several items were cut from its scope. This included flooring for the instrumental rehearsal hall, chora rehearsal room, and the main condors of the performing arts addition. Also, the entire north wing behind the recital hall was left shelled rather the finished for five faculty offices. Public Health and Environment CCFE \$0 \$0 \$0 \$0 FF \$0 \$0 \$0 \$0 \$0 \$0 Restoration CFE \$0 \$0 \$0 \$0 \$0 Restoration CFE \$0 \$0 \$0 \$0 \$0 TOTAL \$8,519,425 \$0 \$0 \$0 \$0 \$0 Restoration FF \$0 \$0 \$0 \$0 \$0 \$0 <tr< th=""><th></th><th></th><th></th><th>></th><th>Total</th><th></th></tr<>				>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	Total	
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CF S0 S0 <th< td=""><td>Mesa State College</td><td></td><td></td><td>***************************************</td><td></td><td></td></th<>	Mesa State College			***************************************		
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Natural Resources DamageCF\$0\$0\$0RestorationFF\$0\$0\$0TOTAL\$8,519,425\$0\$8,519,425TotAL \$8,519,425The CDC denied this request on April 28, 2004. The department requested an additional three-year extension of a FY 1998-99 appropriation to continue and complete the restoration of damaged natural resources at several Superfund sites, including Lincoln Park (Cotter Mill), the Eagle M the Asarco Globeville Smelter, the Idarado Mine, and the Uravan Mill.Total for FY 2001-02CCFE\$11,293,036\$0\$11,293,036\$0CF\$0\$0\$0\$0HUTF\$0\$0\$0\$0FF\$0\$0\$0\$0	Ruplic Health and Environment		¥ -	xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	+-	
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TOTAL \$8,519,425 \$0 \$8,519,425 The CDC denied this request on April 28, 2004. The department requested an additional three-year extension of a FY 1998-99 appropriation to continue and complete the restoration of damaged natural resources at several Superfund sites, including Lincoln Park (Cotter Mill), the Eagle M the Asarco Globeville Smelter, the Idarado Mine, and the Uravan Mill. Total for FY 2001-02 CCFE \$11,293,036 \$0 \$11,293,036 CFE \$8,519,425 \$931,020 \$9,450,445 CFF \$0 \$0 \$0 HUTF \$0 \$0 \$0 FF \$0 \$0 \$0	. J	HUTF	\$0	286666666666666666666666666666666666666	\$0	
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Total for FY 2001-02 CFE \$8,519,425 \$931,020 \$9,450,445 CF \$0 \$0 \$0 HUTF \$0 \$0 \$0 FF \$0 \$0 \$0	continue and complete the restoration	n of damaged n	atural resources	s at several Superfund	hree-year extension of sites, including Linco	of a FY 1998-99 appropriation to oln Park (Cotter Mill), the Eagle Mil
CF \$0 \$0 \$0 HUTF \$0 \$0 \$0 FF \$0 \$0 \$0		CCFE	\$11,293,036	\$0	\$11,293,036	
HUTF \$0 \$0 \$0 FF \$0 \$0 \$0	Total for FY 2001-02)		\$931,020	\$9,450,445	
FF \$0 \$0 \$0		8		\$0	- SSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSS	
TOTAL \$19.812.461 \$931 020 \$20.743.481		FF	\$0	\$0	\$0	
		TOTAL	\$19,812,461	\$931,020	\$20,743,481	

	· · · · · · · · · · · · · · · · · · ·	Fund Source	Prior Approp.	Supplemental Appropriation	Total		
Supplement	tals to FY 2002-03	• •					
Colorado Hist Fort Vasquez M Upgrades and	Museum Landscape	CCFE CFE CF HUTF FF	\$0 \$165,250 \$0 \$0 \$157,780	\$0 \$0 \$0 \$0 \$190,000	\$0 \$165,250 \$0 \$0 \$347,780		· ·
Preservation		TOTAL	\$323,030	\$190,000	\$513,030	•	
	storical Society requested landscape upgrades and				nount of \$190,000	FF for this project.	These funds were to
Fort Collins Po Replacement	rt-of-Entry Building	CCFE CFE CF HUTF FF	\$0 \$0 \$413,404 \$0	\$0 \$0 \$0 (\$82,904) \$0	\$0 \$0 \$350,500 \$0		
		TOTAL	\$413,404	(\$62,904)	\$350,500		
asked to rec will be built,	nent requested permission duce the cash funds exem and a power line will be of building. According to th	pt spending aut	hority for the p northbound PC	roject. Pursuant to the E building. The origin	supplemental rec al plan was to con	uest, only a southbo struct both a northb	ound POE building ound building and a
Total for	FY 2002-03	CCFE CFE CF	\$0 \$165,250 \$0	\$0 \$0 \$0	\$0 \$165,250 \$0		
		HUTF FF	\$0 \$413,404 \$157,780	\$0 (\$62,904) \$190,000	\$0 \$350,500 \$347,780		

\$736,434

TOTAL

\$127,096

\$863,530

Supplementals to FY 2003-04	2. av				
blorado State University Ingineering Entrance Inhancement and Office Addition	CCFE CFE CF HUTF FF	\$0 \$1,792,050 \$0 \$0 \$0	\$0 (\$896,025) \$0 \$0 \$0	\$0 \$896,025 \$0 \$0 \$0	
Because of recent and rapid changes Education to withdraw its approval for inadequate space that the project wou it believes it will be able to identify fur	the program pl uld have addres	lan for this proje ssed, but only to	ect. CSU explains that a certain degree. The	t the College of Eng	gineering continues to suffer from
ilorado State University	CCFE CFE CF HUTF	\$0 \$12,949,517 \$0 \$0	\$0 \$1,256,750 \$0 \$0	\$0 \$14,206,267 \$0 \$0	
	FF TOTAL	\$0 \$12,949,517	\$0 \$1,256,750	\$0	: ·
CSU requested this supplemental so t		begin designing	this project. The don	or of the project, the	e Bohemian Foundation, expressed e, construction work needed to take

inspection; \$129,000 for construction management; \$1,000 for advertisements, and \$20,000 for a wind analysis.

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	Fund Source	Prior Approp.	Supplemental Appropriation	Total	
Colorado State University Regional Biocontainment Laboratory	CCFE CFE CF HUTF FF	\$0 \$7,079,000 \$0 \$0 \$15,382,000	\$0 \$250,000 \$0 \$0 \$1,250,000	\$0 \$7,329,000 \$0 \$16.632.000	
	TOTAL	\$22,461,000	\$1,500,000	\$23,961,000	-

CSU requested this supplemental so that they could begin designing the project. The federal government announced on September 30, 2003, that CSU had been awarded \$16.6 million for this project. By starting early, the university indicated that the facility could be completed four to six months earlier than originally planned.

The design work includes \$40,000 for a master plan; \$75,000 for site surveys; \$1,350,000 for architectural/engineering (A/E) basic services; \$25,000 for code review and inspection; \$150,000 for construction management; and \$710,000 for commissioning, wind analysis, and vibration analysis. CSU indicated that the supplemental funds would be used to begin site surveys and contract for design and construction management services.

6 5 -	Corrections Arrowhead Correctional Facility Chapel	CCFE CFE CF HUTF FF	\$0 \$1,000,002 \$0 \$0 \$0	\$0 (\$500,001) \$0 \$0 \$0	\$0 \$500,001 \$0 \$0 \$0
		TOTAL	\$1,000,002	(\$500,001)	\$500,001

The purpose of the project had been to construct a 3,850 GSF chapel at the Arrowhead Correctional Center. In its request to reduce spending authority for the project, the deparment explained that fundraising efforts had not been successful.

Mesa State College Residence Hall Renovations, Pinon Hall and Mary Rait Hall (202 Project)	CCFE CFE CF HUTF FF	\$0 \$1,552,946 \$0 \$0 \$0	\$0 \$465,000 \$0 \$0 \$0 \$0	\$0 \$2,017,946 \$0 \$0 \$0	
	TOTAL	\$1,552,946	\$485,000	\$2,017,946	

The college made this supplemental funding request because it recently renovated Tolman Hall, a nearly identical residence hall. The Tolman Hall renovation made the college realize that it needed to increase its spending on Pinon Hall and Mary Rait Hall to abate asbestos, correct safety deficiencies in elevators, replace windows, and add a card lock system.

	Fund Source	Prior Approp.	Supplemental Appropriation	Total	
Military and Veterans Affairs	CCFE	\$0	SQ	\$0	
ninital y Elito Fotolarito Antaño	CFE	\$270	\$30,471	\$30,741	
	CĖ	\$0	\$0	\$0	
Construction of Storage Shed at	HUTF	\$0	50	\$0	
Veterans Memorial Cemetery	FF	\$0	\$13,500	\$13,500	
	TOTAL	\$270	\$43,971	\$44,241	-
The project constructs a storage she equipment.	d at the Veteran	s Memorial Cer	metery in Grand Juncti	ion. The new sh	ed will house maintenance and burial
Natural Resources Parks	CCFE	\$0	\$0	\$0	
	CFE	\$0	50	\$0	
	CF	\$0	\$0	\$0	
Boat Ramp Breakwater Structure,	HUTF	\$0	\$0	\$0	· · · · · · · · · · · · · · · · · · ·
John Martin Reservoir (Wallop-	FF	\$563,000	(\$188,000)	\$375,000	
	TOTAL	\$563,000	(\$188,000)	\$375,000	_
Breaux)	roject is being ro	eallocated to th	e Reservoir Enhancen	•	ourpose in changing the appropriations I
Breaux) This is a technical correction. This p item is increased efficiency in identif	roject is being ro ying and prioritiz	eallocated to th zing Parks proje \$0	e Reservoir Enhancen ects. \$0	nents line. The p	- ourpose in changing the appropriations I
Breaux) This is a technical correction. This p item is increased efficiency in identif	roject is being ro ying and prioritiz CCFE CFE	eallocated to th zing Parks proje \$0 \$25,257,000	e Reservoir Enhancen ects. \$0 \$100,000	nents line. The p \$0 \$25,357,000	
Breaux) This is a technical correction. This p item is increased efficiency in identif Natural Resources Parks	roject is being ro ying and prioritiz CCFE CFE CF	eallocated to the zing Parks proje \$0 \$25,257,000 \$6,700,000	e Reservoir Enhancen ects. \$0 \$100,000 \$0	nents line. The p \$0 \$25,357,000 \$6,700,000	- burpose in changing the appropriations li
Breaux) This is a technical correction. This p item is increased efficiency in identif Natural Resources Parks Major Repairs / Minor Recreation	roject is being ro ying and prioritiz CCFE CFE CF HUTF	eallocated to the zing Parks project \$0 \$25,257,000 \$6,700,000 \$0	e Reservoir Enhancem ects. \$0 \$100,090 \$0 \$0 \$0	nents line. The p \$0 \$25,357,000 \$6,700,000 \$0	- burpose in changing the appropriations i
Breaux) This is a technical correction. This p item is increased efficiency in identif Natural Resources Parks	roject is being ro ying and prioritiz CCFE CFE CF	eallocated to the zing Parks proje \$0 \$25,257,000 \$6,700,000	e Reservoir Enhancen ects. \$0 \$100,000 \$0	nents line. The p \$0 \$25,357,000 \$6,700,000	- burpose in changing the appropriations I

projects.

	Fund Source	Prior Approp.	Supplemental Appropriation	Total	
itural Resources — Parks	CCFE	\$0	\$0	\$0	•
	CFE	\$2,479,000	\$0 50	\$2,479,000	
ate Trails Grant Program	CF HUTF	\$0 \$0	\$0 \$0	\$0 \$0	
	FF	\$0 \$3,250,000	\$450,000	\$0 \$3,700,000	
	TOTAL	\$5,729,000	\$450,000	\$6,179,000	• •
tural Resources Parks	CCFE CFE CF	\$0 \$1,050,000 \$0	20 000,000 30	\$0 \$1,550,000 \$0	
ont Range Trail	HUTF	\$0 \$2,300,000	\$0 (\$750,000)	\$0 \$1,550,000	
	TOTAL	\$3,350,000	(\$250,000)	\$3,100,000	
The specific amount of available f projected, the division asked to re					wer federal funds were available than ding by \$500,000.
	CF	\$0	\$0	\$0	
		\$0	\$0	\$0	
servoir Enhancements	HUTF	~ ~	x.com/com////////////////////////////////	4070 000	
servoir Enhancements	HUTF FF	\$188,000	\$188,000	\$376,000	

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Figure 5.1 - Supplemental Requests Considered by the CDC

	Ju	ly 1, 2003 - J			
	Fund Source	Prior Approp.	Supplemental Appropriation	Total	1900-1911 - 1911 - 1911 - 1911 - 1911 - 1911 - 1911 - 1911 - 1911 - 1911 - 1911 - 1911 - 1911 - 1911 - 1911 - 1
atural Resources - Parks	CCFE	\$0	\$0	\$0	
	CFE	\$1,507,000	(\$787,000)	\$720,000	
- I - I - I - I - I - I - I - I - I - I	CF	\$0	\$0	\$0	
abins and Yurts Mueller and	HUTF	\$0	\$0	\$0	
eyenne Mountain State Parks	FF	\$0	\$0	\$0	
	TOTAL	\$1,507,000	(\$787,000)	\$720,000	
This is a technical correction. This p recreational opportunities and comple atural Resources – Parks					
siulai Nesoulces — raiks	CFE	\$2,040,000	\$2,037,000	\$4,077,000	
	CF	\$0	\$0	\$0	
evenue Enhancements	HUTF	\$0	\$0	\$0	
	FF	\$575,000	\$0	\$575,000	
	TOTAL	\$2,615,000	\$2,037,000	\$4,652,000	
This supplemental is the result of new request. Also, the Cabins and Yurts				ttery funds was r	not known at the time of the original
atural Resources – Parks	CCFE	\$0	\$0	\$0	
	CFE	\$4,500,000	\$0	\$4,500,000	· · · ·
K LU-Land Malata D	CF	\$4,000,000	\$0	\$4,000,000	
f-Highway Vehicle Program	HUTF	\$0	\$0	\$0	
ants and Minor New Construction	FF	\$570,000	\$150,000	\$720,000	
	TOTAL	\$9,070,000	\$150,000	\$9,220,000	
and Renovation The availability of federal funds was additional federal funds spending aut	not known at the				ing was identified, the division

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Figure 5.1 - Supplemental Requests Considered by the CDC

		ly 1, 2003			
<u></u>	Fund Source	Prior Approp.	Supplemental Appropriation	Total	
Vatural Resources — Parks	CCFE	\$0 \$8,890,000	\$0 \$500,000	\$0 \$9,390,000	
	CFÉ CF	\$8,890,000 \$0	\$000,000	\$9,390,000	
Cheyenne Mountain State Park	HUTF	\$0	\$0	\$0	
	FF	\$60,000	\$0	\$60,000	
	TOTAL	\$8,950,000	\$500,000	\$9,450,000	
Available funding from the Great Outo	doors Colorado	Local Governn	nent Quadrant was not	known at the time	e of the original request. Once the
additional funding was identified, the o	division request	ed additional s	pending authority.		
ublic Safety	CCFE	\$0	\$0	\$0	
	CFE	\$0	\$0	\$0	
astle Rock and Grand Junction	CF	\$0	\$0	\$0	
roop Offices Garages	HUTF	\$0 \$0	\$500,000 \$0	\$500,000 \$0	
· · · ·	TOTAL	\$0	\$500,000	\$500,000	
The department requested cash funds	offices in Castle	Rock and Gra	nd Junction. This was	a new request, b	HUTF) to build two garages at the ut it was requested as a supplemental
Colorado State Patrol's newest troop of because sufficient funds remained in t	the FY 2003-04	HUTF "off the	top" deduction to pay f	or the project.	
because sufficient funds remained in t					
because sufficient funds remained in f	the FY 2003-04 CCFE CFE	HUTF "off the \$0 \$5,198,000	top" deduction to pay f \$0 \$802,000	\$0 \$6,000,000	
because sufficient funds remained in t Iniversity of Colorado Colorado Springs	CCFE CFE CF	\$0 \$5,198,000 \$0	\$0 \$802,000 \$0	\$0 \$6,000,000 \$0	
because sufficient funds remained in f Iniversity of Colorado – Colorado Springs Parking Garage and Public Safety	CCFE CFE CF HUTF	\$0 \$5,198,000 \$0 \$0	\$0 \$802,900 \$0 \$0	\$0 \$6,000,000 \$0 \$0	
Colorado State Patrol's newest troop of because sufficient funds remained in f Iniversity of Colorado – Colorado Springs Parking Garage and Public Safety Facility (202 Project)	CCFE CFE CF	\$0 \$5,198,000 \$0	\$0 \$802,000 \$0	\$0 \$6,000,000 \$0	

When the original request for this project was submitted in Spring 2003, the university estimated that the parking garage would cost \$6 million and have about 160,000 GSF: 150,000 GSF for the parking garage and 10,000 GSF for the attached Department of Public Safety offices. Subsequently, UCCS decided to add 2,430 GSF to the facility for the Student Health Center, which will be relocated from University Hall. Also, it plans to make structural improvements so that the three-story garage can accommodate two additional parking levels in the future.

	Fund Source	Prior Approp.	Supplemental Appropriation	Total
	CCFE	\$0 ¢76 744 795	\$0	\$0 \$80 500 080
Total for FY 2003-04	CFE CF	\$76,744,785 \$10,700,000	\$3,758,195 \$0	\$80,502,980 \$10,700,000
	HUTF FF	\$0 [.] \$23,138,000	\$500,000 \$1,113,500	\$500,000 \$48,728,500
	TOTAL	\$110,582,785	\$5,371,695	\$140,431,480
TOTAL ALL YEARS	CCFE CFE	\$12,385,630 \$88,329,460	(\$175,861) \$5,639,215	\$12,209,769 \$93,968,675
	CF	\$10,700,000 \$413,404	\$0 \$437,096	\$10,700,000 \$850,500
	FF	\$49,395,780	\$9,853,500	\$59,249,280
	TOTAL	\$161,224,274	\$15,753,950	\$176,978,224

Figure 5.2 - Six-Month Waiver Requests Considered by the CDC

Pursuant to Section 24-30-1404 (7), C.R.S.

July 1, 2003 - June 30, 2004

Department/Higher Education Institutio	n Name of Project	Amount
Colorado State University	Diagnostic Equipment, Veterinary Teaching Hospital (VTH) \$1,320,193 CFE
Colorado State University (CSU) requested a waiver Veterinary Teaching Hospital. These purchases will the six-month deadline.	for this appropriation because the purpose of the project is to purpose of the three-year life of the appropriation, and therefore	urchase or replace equipment as needed in the the required amount was not encumbered within
Colorado State University	Bioenvironmental Research Building Expansion	\$10,250,000 (\$1,500,000 CFE and \$8,750,000 FF)
(within the U.S. Department of Health and Human S	use the project depends upon a grant award from the federal He Services). CSU explained that it would not have all of the funds a g 2004, and therefore requested a waiver of the six-month encur	vailable to encumber 100 percent of the
Natural Resources Parks	Off-Highway Vehicle Program Grants and Minor New Construction and Renovation	\$1,050,000 (\$900,000 CF and \$150,000 FF)
and non-profit organizations to maintain off-highway	t is a grant program. The project provides funding, in the form or vehicle trails, parking areas, signage, and maps. Grant applicat s in January. As a result, the division was not able to encumber	ions are received from September through
Natural Resources Wildlife	Property Acquisition	\$2,500,000 CFE
Entering into an agreement within six months may n	re of the program makes it difficult to encumber funds within the ot always be feasible, practical, or in the best interest of the divisi proposals, internal screening, or the need to negotiate with the la	on. Various factors such as market conditions,

Figure 5.2 - Six-Month Waiver Requests Considered by the CDC

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Pursuant to Section 24-30-1404 (7), C.R.S.

July 1, 2003 - June 30, 2004

Department/Higher Education Institution	Name of Project	Amount
Public Health and Environment	HB 00-1306 Site Cleanups (Contaminated Sites Redevelopment, or Brownfields Cleanup Program)	\$250,000 CFE
up contaminated sites in the state that are not being a redevelopment of the property for the public good. The will be expended because many other entities are involved because many other entities are	03-04 cash appropriation from the Hazardous Substance Respon addressed through any other state or federal cleanup program. The department stated that it is virtually impossible to predict when olved, including local governments. Also, federal funds are expen- ment are met. The department indicated that a waiver of the six-ment ent cleanups.	he cleanup program is intended to facilitate milestone criteria will be met and when funds ded as the project progresses over time and
Public Health and Environment	California Gulch Superfund Site Cleanup	\$24,070,696 (\$2,407,070 CFE and \$21,663,626 FF)
ultimately controlled by the Environmental Protection	ct timetable based on the best information at the time of the origina Agency (EPA). The project cannot begin until the EPA completes e EPA had not completed design, and still needed to negotiate wi	s design work and signs a contract with the
Revenue	Fort Morgan Port-of-Entry, Repair/Replace Lot Pavement	\$349,000 HUTF
The department explained that this is a joint project w waiver request, CDOT was preparing an interagency month deadline was prior to this date, the department	ith the Colorado Department of Transportation (CDOT), who will agreement with the department, which was not expected to be sig requested the waiver.	be engineering the project. At the time of the gned until mid-November. Because the six-
University of Colorado Health Sciences Center	Research Complex II at Fitzsimons	\$205,820,165 CFE
was placed on the project in the 2003 Long Bill. The funds pending notification by the Capital Developmen program plan and the financing plan for this project, a	JCHSC) requested a waiver for this project because it was unable footnote restriction stated that it was the intent of the General Ass t Committee (CDC) and the Joint Budget Committee that the Boa and that the Colorado Commission on Higher Education (CCHE) he gents and CCHE had taken the required action. However, the JE ISC required a waiver for the project.	embly that the State Controller restrict the ord of Regents had approved the facility nad approved the facility program plan for the

Figure 5.3 Parks/Wildlife Property Transactions Reviewed and Commented Upon by the CDC Pursuant to Sections 33-10-107 (2), C.R.S., and 33-1-105 (3) (a), C.R.S. July 1, 2003 - June 30, 2004

Name of Property	Location	Type of Transaction	Number of Acres	Cost (CFE unless otherwise indicated)
	Division of Parks and C	Outdoor Recreation		
Chain of Lakes - Valco Parcel	Between Lake Pueblo Dam and the City of Pueblo; State Highway 96 runs along the southern boundary of the property and the north bank of the Arkansas River is the northern boundary	Fee title purchase	257 acres	\$450,000
St. Vrain Corridor - Bacon Parcel	Approximately one mile west of the Del Camino exit off I-25, on the St. Vrain River, adjacent to Barbour Ponds State Park	Fee title purchase	110 acres	\$1,940,000
	Division of	Wildlife		
City of Aurora / DOW Property Exchange	Meredith Parcel: 3 miles east of Ordway. River Parcel: 3 miles east of Rocky Ford	Land exchange	Meredith: 35.98 acres; River: 56 acres	\$O
City of Raton / Lake Dorothey State Wildlife Area Lease Renewal	12 miles northeast of Raton, New Mexico, or 17 miles southeast of Trinidad, Colorado	Lease renewal	4,500 acres, including a 10-acre lake	\$10,000
CSCP/LeValley Ranch - Perpetual Conservation Easement	11 miles southwest of Crawford, Colorado	Perpetual conservation easement	Approximately 560 acres	\$550,000
Lamar Armory / Weber Street Office - Exchange	Lamar Armory 2500 South Main Street, Lamar Weber Street Office - 2126 N. Weber St., Colorado Springs	Property exchange	12,468 square foot building on 2.91 acres	\$0
Prewitt Reservoir / DOW Lease Renewal	Approximately 15 miles northeast of Brush	Lease renewal	2,563 surface reservoir acres; 459 land acres	\$71,500

Figure 5.3 Parks/Wildlife Property Transactions Reviewed and Commented Upon by the CDC Pursuant to Sections 33-10-107 (2), C.R.S., and 33-1-105 (3) (a), C.R.S. July 1, 2003 - June 30, 2004

Name of Property	Location	Type of Transaction	Number of Acres	Cost (CFE unless otherwise indicated)
Roaring Fork River / Burry Perpetual Fishing Easement	2-3 miles north of Carbondale on the Roaring Fork River (9175 Highway 82)	Fishing easement	Parcel 1: 3.99 acres; Parcel 2: 19.18 acres	\$383,000
Smith Ranch Perpetual Conservation Easement	Six miles west and three-miles south of Wray	Perpetual conservation easement	1,605 acres	\$400,000
Tilman Bishop State Wildlife Area / Rice and Smith - Right-of-Way Easements	Approximately 2 miles southeast of Palisade and south of the Colorado River	Right-of-way easements	1 acre	\$0

Figure 5.4 Miscellaneous CDC Actions July 1, 2003 — June 30, 2004

Date	Action
September 15 - 16, 2003	Toured the University of Colorado at Colorado Springs campus, and correctional facilities in Canon City.
October 21, 2003	Recommended the State Controller release the footnote restriction in the 2003 Long Bill that restricted funding for the Research Complex II project at Fitzsimons after the University of Colorado Board of Regents and CCHE approved the project.
October 21, 2003	Approved the Department of Revenue's request to change the scope of the Colorado State Titling and Registration System (CSTARS) project to accelerate its completion and reduce the scope of Phase II of the project.
October 21, 2003	Approved the list of projects recommended by the Capital Construction Advisory Committee to the State Board of Education to receive matching grants from the School Construction and Renovation Fund.
November 5, 2003	Toured the Denver District and County Courthouses, and the Veterinary Teaching Hospital and the University Center for the Arts at Colorado State University.
January 27, 2004	Favorably recommended SB 04-097, allowing the Division of Wildlife (DOW) to purchase a service center in Colorado Springs, and SB 04-040, allowing DOW to purchase a wildlife hospital and rehabilitation center in Rio Grande County. SB 04-040 also eliminated three repeal dates of certain DOW powers and responsibilities: DOW's authorization to purchase property; DOW's requirement to come to the CDC when requesting property transactions; and the Wildlife Commission's requirement to submit an annual report to the CDC and the House and Senate Agriculture Committees. Both bills were signed into law.
February 24, 2004	Approved a request from the Department of Military and Veterans Affairs to sell its Colorado Springs Army National Guard Armory to purchase a larger property in Colorado Springs.
April 8, 2004	Approved the Department of Public Health and Environment's request for a waiver from the capital construction process for three projects: the construction of an emergency operations center; security upgrades at its Laboratory Services Division; and the purchase of an automated immunoassay machine.
April 28, 2004	Approved the State Fair's request to demolish its old Horse Show Office/Restroom/Shower Building. New facilities have been built to replace the building.

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VI. Glossary

- CCF Capital Construction Fund
- CCFE Capital Construction Fund Exempt
- 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.
- COP Certificates of Participation
- FF Federal Funds
- GF General Fund
- HUTF Highway Users Tax Fund. Section 43-4-201, C.R.S.
- JBC Joint Budget Committee
- **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."