The following file contains two documents:

- A memorandum summarizing the FY 2010-11 capital construction supplemental request submitted by the Department of Human Services for the Colorado State Veterans Home at Walsenburg Quality of Life Improvement Project; and
- The FY 2011-12 Joint Budget Committee Staff figure setting document for Capital Construction.

M E M O R A N D U M

TO:	Joint Budget Committee
FROM:	Patrick Brodhead, JBC Staff (303-866-4955)
SUBJECT:	Capital Construction Supplemental Request
DATE:	March 22, 2011

This memorandum addresses one FY 2010-11 capital construction supplemental request that was approved by the Capital Development Committee at its meeting on March 17, 2011. This request is summarized below.

Quality of Life Improvement Project, Colorado State Veterans Home at Walsenburg:

Request: The Department of Human Services requests a FY 2010-11 supplemental appropriation of \$126,213 cash funds and \$234,395 federal funds for the Colorado State Veterans Home at Walsenburg Quality of Life Improvement Project. The request does not seek to alter the scope of the project. Rather, the request indicates that there have been cost increases attributable to unanticipated site conditions discovered in the existing building during design development, as well as increases in labor and material costs that have occurred since the original budget was established.

Staff Recommendation: Staff recommends that the Committee approve the FY 2010-11 supplemental request for an appropriation of \$126,213 cash funds and \$234,395 federal funds for this project. Technically, this project does not require an appropriation; however, it is shown in the Long Bill for informational purposes. The cash funds portion is spent from the Department's central fund. Per Section 26-12-108 (1) (b) (I), C.R.S., the Department can expend money from the central fund for state nursing homes without an appropriation by the General Assembly. In addition, the federal funds (Veterans Administration grant) do not require an appropriation to be expended.

Analysis: The project consists of renovating 3,137 GSF and constructing 3,697 GSF at the 120-bed skilled nursing facility in Walsenburg in order to provide additional services on a locked care unit and to update food and dining services for all residents. Specifically, the project would make the following changes:

- expand the main dining room serving pantry and purchase additional food preparation equipment in order to vary menu options, including the addition of a cook-to-order menu;
- convert an existing patio dining area to a private dining room for residents requiring assisted and restorative dining;
- build a new patio dining area to replace the patio dining area that will be renovated for use

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by special populations;

- duplicate food preparation, dining, bathing, and activity space on the locked care unit in order to reduce the need to transport residents with dementia off the locked care unit multiple times daily; and
- renovate the locked care unit courtyard to include walkways, shade structures, and landscaping.

The Department indicates that its original capital construction request for this project was based on a design that was less than 50 % complete, and investigations regarding existing building systems and structures were still ongoing. As the design progressed, code deficiencies were identified in the mechanical system (e.g., exhaust fans, ductwork, and air dampers), and a site survey conducted after the original request indicated required improvements for site drainage. In addition, the request indicates that the labor and material costs are based on competitive bids that reflect current market costs.

The project will be jointly funded with federal funds and private funds (cash funds). The federal funds will account for 65 percent of the total funding and will be from the Veterans Administration under the State Homes Construction Grants program. The private funds will account for the remaining 35 percent of the total funding and will be provided by the contract operator, Spanish Peaks Regional Health Center.

COLORADO GENERAL ASSEMBLY JOINT BUDGET COMMITTEE



FY 2011-12 STAFF FIGURE SETTING

CAPITAL CONSTRUCTION

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

Prepared By: Patrick Brodhead, JBC Staff March 11, 2011

For Further Information Contact:

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

FY 2010-11 Supplementals

1. <u>Department of Revenue, Colorado Integrated Tax Architecture Contingency Fund:</u>

Request: The Department of Revenue requests to eliminate the Colorado Integrated Tax Architecture (CITA) capital construction project's contingency funding. Through FY 2010-11, the project has been appropriated \$1,564,519 for project contingency that remains unspent. The request seeks to reduce the prior year Capital Construction Fund appropriations by \$1,564,519 and transfer this amount to the General Fund in FY 2010-11. The transfer of these capital construction funds to the General Fund require separate legislation.

Recommendation: Staff recommends that the Committee approve reducing the FY 2011-12 capital construction funds appropriation for the CITA project by \$1,564,519 rather than transfer this amount from the Capital Construction Fund to the General Fund in FY 2010-11. This will reduce the required FY 2011-12 General Fund transfer to support the project.

Staff Analysis: For new projects, statute requires state agencies to include contingency funding equal to 5.0 percent of the cost of the project in their capital construction requests. If unused, typically this funding reverts to the Capital Construction Fund at the end of the project (see Section 24-75-302 (1) (a), C.R.S.). Capital construction funds are available for three years after an appropriation is made pursuant to Long Bill headnotes. Contingency money constitutes unexpended money for a project, and therefore remains part of the appropriation until the project is completed or until the three-year period expires, whichever comes first.

The Department of Revenue has completed approximately 65.0 percent of the five-year CITA project and has two additional phases to implement. The Department is developing the fourth phase of the project, which consists of two distinct tasks. The first task, set for implementation on April 25, 2011, will include the Revenue Online project. This will allow taxpayers to access pertinent account information online including: (1) information on tax refund status; (2) the ability to set up agreements to pay automatically; and (3) the ability to perform standard account maintenance such as changing an address or viewing balances. The second task, set for implementation on August 29, 2011, will enable many tax returns to be filed online.

The fifth phase of the CITA project is scheduled to be complete by August 31, 2012. This phase will include significant changes to the Department's processes associated with food service licenses, the gaming tax, pari-mutuel racing fees, the public utility commission, the tobacco products tax, the cigarette tax, vending machine stickers, and the alcohol and fermented beverages tax. These taxes and fees accounted for \$9.1 billion of revenue in FY 2009-10 that the Department is statutorily responsible for collecting and distributing.

2. <u>Higher Education Federal Mineral Lease Maintenance and Reserve Fund Transfer:</u>

Request: The Office of State Planning and Budgeting (OSPB) requests to transfer funds from the Higher Education Federal Mineral Lease Maintenance and Reserve Fund (M&R Fund) to the General Fund. Specifically, the request seeks to transfer \$5,100,588 from the M&R Fund to the General Fund in FY 2010-11. The transfer of these cash funds to the General Fund would require separate legislation. This request updates a request submitted by OSPB in January for a transfer of \$8,362,413 from the M&R Fund to the General Fund in FY 2010-11. In response to that request, the JBC voted on January 14, 2011, to approve transferring \$1,122,581 from the M&R Fund to the General Fund in FY 2010-11. This amount represented the balance in the M&R Fund as of January 12, 2011.

Recommendation: Staff recommends that the Committee approve a transfer of \$1,128,624 from the Higher Education Federal Mineral Lease Maintenance and Reserve Fund to the General Fund in FY 2010-11. This amount represents the balance in the M&R Fund as of March 9, 2011.

Staff Analysis: The fund balance in the M&R Fund is typically used to generate interest, which can then be used to fund controlled maintenance projects for higher education institutions. However, current law also allows the transfer of the balance when the Legislative Council Staff Revenue Forecast indicates that there is not enough General Fund revenue to maintain a 4.0 percent reserve. The following table shows OSPB's projected balance of the M&R Fund.

	Higher Education F	ederal Mineral Lea	se Maintenance a	nd Reserve Fund	
Fiscal Year	Prior Balance	Spillover Projection	Projected Interest	Reduction	Accruing Total
FY 2010-11	\$1,120,538	\$3,876,254	\$103,796	(\$5,100,588)	\$0
FY 2011-12	\$0	\$6,091,581	\$121,832	\$0	\$6,213,413
FY 2012-13	\$6,213,413	\$6,579,518	\$255,859	\$0	\$13,048,790

Although the OSPB projection shows enough revenue in the M&R Fund to support the requested transfer, the statute allowing the transfer (Section 23-19.9-102, C.R.S.) requires that the Legislative Council Staff revenue forecast be used in determining the amount of transfer. Legislative Council Staff's projection for the M&R Fund is shown in the following table.

	Higher Education F	ederal Mineral Lea	se Maintenance ai	nd Reserve Fund	
Fiscal Year	Prior Balance	Spillover Projection	Projected Interest	Bonus Payments	Accruing Total
FY 2010-11	\$403,506	\$0	\$28,770	\$2,158,953	\$2,591,229
FY 2011-12	\$2,591,229	\$0	\$105,050	\$3,834,451	\$6,530,730
FY 2012-13	\$6,530,730	\$0	\$229,737	\$6,558,080	\$13,318,547

Federal mineral lease revenues, like state severance taxes, have historically varied widely from month to month and year to year, mostly with volatility in energy prices. This has made them notoriously difficult to project. Predicting bonus payments, which is the subset of total federal mineral lease revenues that would go to the M&R Fund, seems an even more difficult task. For these reasons, staff recommends only transferring the actual balance in the M&R Fund rather than the projected balance.

3. <u>Colorado State Veterans Home at Walsenburg, Quality of Life Improvement Project:</u>

Recommendation: This is a staff initiated supplemental to correct a letternote on a federal funds appropriation in the FY 2010-11 Long Bill. Staff incorrectly identified a federal funds appropriation to the Department of Human Services for the Quality of Life Improvement Project at the Colorado State Veterans Home at Walsenburg as being from the federal American Recovery and Reinvestment Act of 2009. Instead, the letternote should have identified the federal funds source as the Veterans Administration under the State Homes Construction Grants program. **Staff recommends that the Committee approve the technical letternote correction.**

Staff Analysis: The Department of Human Services requested a FY 2009-10 supplemental appropriation of \$2,023,758, which included \$708,315 cash funds and \$1,315,443 federal funds. The project consists of renovating 3,137 GSF and constructing 3,697 GSF at the 120-bed skilled nursing facility in Walsenburg in order to provide additional services on a locked care unit and to update food and dining services for all residents.

The project is jointly funded with federal funds and private funds (cash funds). The federal funds account for 65 percent of the total funding and are from the Veterans Administration under the State Homes Construction Grants program. The private funds account for the remaining 35 percent of the total funding and are be provided by the contract operator, Spanish Peaks Regional Health Center.

Previously Approved FY 2010-11 Supplementals

The JBC previously approved two FY 2010-11 cash funded supplementals. The following table summarizes the approved supplementals:

Agency	Project	Total Amount
University of Colorado at Boulder	JILA Addition (202 Project)	\$9,625,000
Public Safety	Turbo 182 Aircraft*	<u>1,149,834</u>
	Total	\$10,774,834

* The source of these cash funds is the Highway Users Tax Fund "Off-the-Top" funds.

FY 2011-12 State Funds

Request: For FY 2011-12, the Governor requests the following projects that would require expenditure of state funds from the Capital Construction Fund, Corrections Expansion Reserve Fund, Fitzsimons Trust Fund, or Higher Education Federal Mineral Lease Revenues Fund.

Agency	Project	Total Amount
Department of Higher Education	Lease Purchase of Various Higher Education Projects - FML	\$12,446,300
University of Colorado at Denver Health Sciences Center	Lease Purchase of Academic Facilities at Anschutz Medical Campus (formerly Fitzsimons)	13,144,350
Department of Corrections	Lease Purchase of Centennial Correctional Facility Expansion (formerly Colorado State Penitentiary II)	18,434,900
Various	Level 1 (life safety) Controlled Maintenance (through score 5, 17 projects)	10,842,613
Department of Revenue	Colorado Integrated Tax Architecture*	7,063,864
Department of Military and Veterans Affairs	Readiness Center for Alamosa	9,848,361
Department of Military and Veterans Affairs	Readiness Center for Windsor	<u>11,923,481</u>
	TOTAL	\$83,703,869

* The amount requested by the Governor was \$8,628,383. However, JBC staff recommends only partial funding for the project provided that the Department of Revenue direct \$1,564,519 in unspent prior-year contingency funding toward the FY 2011-12 request.

If the JBC approved these projects, and used all the money available in the Capital Construction Fund, Corrections Expansion Reserve Fund, Fitzsimons Trust Fund, and Higher Education Federal Mineral Lease Revenues Fund, there would be a need for a General Fund transfer of \$50,295,853 (see the following table).

Revenue Source	Amount
Capital Construction Fund balance as of July 1, 2010	(\$180,000)

Revenue Source	Amount
Capital Construction Fund projected FY 2010-11 interest earnings	900,000
Corrections Expansion Reserve Fund balance available July 1, 2011, under current law	1,304,714
Tobacco Master Settlement Cash Fund available for Anschutz COP payment	7,231,814
Federal match for readiness center (armory) projects, including one controlled maintenance project at an existing armory	15,771,698
Higher Education Federal Mineral Lease Revenues Fund available for various Higher Education projects COP payment	<u>8,379,790</u>
Subtotal	\$33,408,016
Cost of state-funded projects	(83,703,869)
General Fund Transfer Required	\$50,295,853

CDC Action: The CDC sent a prioritized list for state funded projects (see the following table) that includes the seven projects requested by the Governor. In addition, the CDC made an eighth prioritization of the Track Rehabilitation project for the Cumbres and Toltec Scenic Railroad. This eighth priority has a cost of \$200,000 in state funds (the full requested state funds amount is \$500,000; however, the CDC recommended only partial funding for the project due to the limited availability of revenue). The CDC also made a ninth prioritization of Level I Controlled Maintenance (score 6-10, 27 projects). This ninth priority has a cost of \$12,218,615 in state funds.

Agency	Project	Total Amount
Department of Higher Education	Lease Purchase of Various Higher Education Projects - FML	\$12,446,300
University of Colorado at Denver Health Sciences Center	Lease Purchase of Academic Facilities at Anschutz Medical Campus (formerly Fitzsimons)	13,144,350
Department of Corrections	Lease Purchase of Centennial Correctional Facility Expansion (formerly Colorado State Penitentiary II)	18,434,900
Various	Level 1 (life safety) Controlled Maintenance (through score 5, 17 projects)	10,842,613
Department of Revenue	Colorado Integrated Tax Architecture	7,063,864
Department of Military and Veterans Affairs	Readiness Center for Alamosa	9,848,361
Department of Military and Veterans Affairs	Readiness Center for Windsor	11,923,481
Department of Higher Education	Cumbres and Toltec Scenic Track Rehabilitation	700,000
Various	Level 1 (life safety) Controlled Maintenance (score 6-10, 27 projects)	<u>12,439,165</u>
	TOTAL	\$96,843,034

If the JBC approved the CDC priority list, and used all the money available in the Capital Construction Fund, Corrections Expansion Reserve Fund, Fitzsimons Trust Fund, and Higher Education Federal Mineral Lease Revenues Fund, there would be a need for a General Fund transfer of \$62,714,468 (see the following table).

Revenue Source	Amount
Capital Construction Fund balance as of July 1, 2010	(\$180,000)
Capital Construction Fund projected FY 2010-11 interest earnings	900,000
Corrections Expansion Reserve Fund balance available July 1, 2011, under current law	1,304,714
Tobacco Master Settlement Cash Fund available for Anschutz COP payment	7,231,814
Federal match for readiness center (armory) projects, including two controlled maintenance projects at existing armories	15,992,248
Cash match from the state of New Mexico for the Track Rehabilitation project	500,000
Higher Education Federal Mineral Lease Revenues Fund available for various Higher Education projects COP payment	<u>8,379,790</u>
Subtotal	\$34,128,566
Cost of state-funded projects	(96,843,034)
General Fund Transfer Required	\$62,714,468

Recommendation: Staff recommends that the Committee approve the following FY 2011-12 state funded projects:

Agency	Project	Total Amount
Department of Higher Education	Lease Purchase of Various Higher Education Projects - FML	\$12,446,300
University of Colorado at Denver Health Sciences Center	Lease Purchase of Academic Facilities at Anschutz Medical Campus (formerly Fitzsimons)	13,144,350
Department of Corrections	Lease Purchase of Centennial Correctional Facility Expansion (formerly Colorado State Penitentiary II)	18,434,900
Various	Level 1 (life safety) Controlled Maintenance (through score 5, 17 projects)	10,842,613
Department of Revenue	Colorado Integrated Tax Architecture	7,063,864
	TOTAL	\$61,932,027

If the JBC approved staff's recommendation, and used all the money available in the Capital Construction Fund, Corrections Expansion Reserve Fund, Fitzsimons Trust Fund, and Higher

Education Federal Mineral Lease Revenues Fund, there would be a need for a General Fund transfer of \$43,967,409 (see the following table).

Revenue Source	Amount
Capital Construction Fund balance as of July 1, 2010	(\$180,000)
Capital Construction Fund projected FY 2010-11 interest earnings	900,000
Corrections Expansion Reserve Fund balance available July 1, 2011, under current law	1,304,714
Tobacco Master Settlement Cash Fund available for Anschutz COP payment	7,231,814
Federal match for one controlled maintenance project at an existing armory	328,300
Higher Education Federal Mineral Lease Revenues Fund available for various Higher Education projects COP payment	8,379,790
Subtotal	\$17,964,618
Cost of state-funded projects	(61,932,027)
General Fund Transfer Required	\$43,967,409

Staff is not recommending funding for the readiness centers at Alamosa and Windsor. The Alamosa project is a two-phase project to construct a 27,153 GSF readiness center (armory) to accommodate a weapons company of 79 soldiers that is part of a new 800-soldier infantry battalion assigned to the Colorado National Guard under the U.S. Army's "Grow the Force" initiative. Phase I of the project funded site acquisition and design while this year's request for Phase II constructs and equips the facility.

The Windsor project is a two-phase project to construct a 30,715 GSF readiness center (armory) to accommodate a forward support company of 130 soldiers that is also part of the new 800-soldier infantry battalion assigned to the Colorado National Guard under the U.S. Army's "Grow the Force" initiative. Phase I of the project funded site acquisition and design while this year's request for Phase II constructs and equips the facility.

At its December 2, 2010, meeting the CDC approved the acquisition of the land for the Windsor readiness center. However, it is staff's understanding that the land for the Alamosa readiness center has not been acquired to date. Because of the delay in acquiring the necessary land for the readiness centers, staff questions whether any construction is feasible in FY 2011-12. In addition, although the request states that the federal funds may be in jeopardy if the state matching funds are not approved, staff believes that those federal funds will likely be available in FY 2012-13 and possibly beyond. The 800-soldier infantry battalion has been assigned to Colorado since October 2007. Given the period of time that the battalion has been assigned to Colorado without these new readiness centers, staff is not convinced that the federal funding will only be available in the next fiscal year. In addition, due to the limited availability of General Fund in FY 2011-12, staff does not believe an expenditure of \$6,328,444 General Fund should be made to build two additional readiness centers.

11-March-11

FY 2011-12 Cash Funds

Request: The Governor requests funding for 19 cash funded projects totaling \$88.7 million for FY 2011-12. One project submitted by the Department of Public Safety (Turbo 182 Aircraft) requests funding from the Highway Users Tax Fund "Off-the-Top" funds. This project has already been approved by the JBC to be funded in FY 2010-11. In addition, the Governor requests that one project submitted by the Department of Natural Resources (Park Infrastructure and Facilities) be adjusted to include a reduction of \$500,000 cash funds and an increase of \$500,000 federal funds.

CDC Action: The Capital Development Committee recommends all of the cash funded projects requested by the Governor. Pursuant to changes in the review and approval process for higher education cash funded projects, the CDC approved two-year projections of cash need for each higher education institution and forwarded its recommendations to the Department of Higher Education.

Staff Recommendation: Staff recommends that the Committee approve the Governor's request for FY 2011-12 cash funded projects with the adjustments for the Turbo 182 Aircraft project and the Parks Infrastructure and Facilities project.

FY 2011-12 Capital Construction Headnotes

Attached below are staff's updates to the capital construction headnotes for FY 2011-12. Staff recommends that the Committee approve the capital construction headnotes as amended for FY 2011-12.

1	SECTION 3. Capital construction appropriation. (1) (a) The
2	sums in this section, or so much thereof as may be necessary for the
3	purposes specified, are hereby appropriated out of any funds accrued or
4	accruing to the capital construction fund not otherwise appropriated and
5	out of the cash funds and federal funds specified for construction projects
6	at the respective institutions and agencies enumerated in this section.
7	Except as otherwise provided in particular line items of appropriation, the
8	appropriations made in this section shall become available upon passage
9	and approval of this act and, if any appropriated project is initiated within
10	the fiscal year, the appropriation therefor shall remain available until
11	completion of the project or for a period of three years, whichever comes
12	first, at which time unexpended and unencumbered balances shall revert
13	to the funds from which they were appropriated.
14	(b) For purposes of section 20 of article X of the state constitution
15	and pursuant to section 24-75-302 (1) (b), Colorado Revised Statutes, the
16	unrestricted year-end balance of the capital construction fund for the
17	1991-92 fiscal year shall constitute a reserve. Consequently, any moneys
18	credited to the capital construction fund constitute a reserve increase and
19	therefore constitute state fiscal year spending, as defined in section
20	24-77-102 (17) (a), Colorado Revised Statutes, and any moneys
21	transferred or expended from the capital construction fund constitutes a

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reserve transfer or expenditure which is excluded from state fiscal year
 spending, as defined in section 24-77-102 (17) (b), Colorado Revised
 Statutes.

4 (c) Moneys appropriated in this section from the capital
5 construction fund include:

6 (I) Sums transferred pursuant to section 24-75-302, Colorado 7 Revised Statutes, which sums constitute state fiscal year spending as 8 defined in section 24-77-102 (17) (a), Colorado Revised Statutes; AND, 9 (II) Two million five hundred thousand dollars (\$2,500,000) NINE 10 HUNDRED THOUSAND DOLLARS (\$900,000) in interest earnings for the 11 2009-10 2010-11 fiscal year in the capital construction fund pursuant to 12 section 24-75-302 (1), Colorado Revised Statutes, which sum does not 13 constitute state fiscal year spending as defined in section 24-77-102 (17) 14 (a), Colorado Revised Statutes; and, STATUTES.

(III) Five million one hundred thirty-seven thousand dollars
 (\$5,137,000) in fund balance, which sum constitutes state fiscal year
 spending as defined in section 24-77-102 (17) (a), Colorado Revised
 Statutes.

(d) Moneys appropriated in this section from cash funds shall
constitute state fiscal year spending as defined in section 24-77-102 (17)

21 (a), Colorado Revised Statutes.

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(2) Except as otherwise specifically noted, appropriations from 1 2 state funds shall be reduced by the amount of any funds received from 3 federal, local, private, or other state sources and not appropriated in this 4 act. This restriction shall not apply to any funds received by a state 5 agency or institution of higher education or the Council on the Arts from 6 any state or nonstate source for use in the Art in Public Places program. 7 Operating and maintenance costs shall be a major (3) 8 consideration in the design and construction of any project involving 9 renovation.

10 (4) A construction project for which the lowest bid is in excess of 11 the appropriation shall be redesigned to conform to the appropriation and 12 may be commenced if approved under the procedures set forth in this 13 subsection (4). The agency shall submit the redesigned project to the state buildings division of the department of administration or, for higher 14 15 education projects, to the Colorado commission on higher education, 16 which shall assure that the redesigned project meets the program needs 17 of the agency and the necessary quality of the building. The state 18 buildings division and the Colorado commission on higher education 19 shall report all such analyses to the joint budget committee and to the 20 capital development committee on a regular basis. If the redesigned 21 project is approved by the state buildings division or the Colorado

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commission on higher education, the project may commence. If the 1 2 redesigned project is not approved, it shall not be commenced until 3 further action is taken by the general assembly to reauthorize the project. 4 (5) Expenditures of funds appropriated for capital construction 5 shall be in accord with section 17-24-111, Colorado Revised Statutes, 6 which requires institutions, agencies, and departments to purchase such 7 goods and services as are produced by the division of correctional 8 industries from said division.

9

(6) **Definitions.** As used in this section:

(a) "Physical planning" includes all fees for survey and site
investigation and architectural and engineering services, but no contract
for architectural/engineering services shall commit the state to physical
planning expenses greater than those which are provided in the
appropriation. No funds appropriated for any other purpose shall be
expended for physical planning.

(b) "Program plan" or "program planning" relates to a specific
project or facility and shall include, but is not limited to, an inventory of
amounts and types of space currently available; an analysis of amounts,
types, and relative locations of space required for current programs as
determined by use of accepted state space standards; an analysis of
projected programs and space required; and, if a change in facilities is

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- 1 justified based on analysis, recommendations for demolition, remodeling,
- 2 or construction, including a detailed budget which relates to a realistic
- 3 timetable for implementation.

State Department FY 2011-12 Cash-Funded Requests

Project	Request Amount	Fund Source
Colorado Historical Society New Colorado History Museum	10,000,000	CF
The project supports the construction and maintenance of a new Colorado history museum in downtown Denver for use as a library and for storage, develops and installs exhibits for the new museum, and sets aside funds for maintenance. The costs associated with the construction of the new museum are requested as a separate projecertificates of participation annual lease payments. According to CHS, the construction of a new museum and s statutory requirement to collect, preserve, interpret, and make accessible to the public various artifacts related to	future controlled ect and are being pa support space fulfills	id through its
Colorado Historical Society	2,920,546	CF
New Colorado History Museum (COP Payments)		
The project makes the first of 35 certificates of participation annual lease payments for the construction of a new The first payment, of about \$2.9 million, is due in September 2011, with future annual payments in following year over time to about \$5.0 million annually.		
Colorado Historical Society	700,000	CF
Regional Museum Preservation Projects		
various preservation needs of the existing structures included in this year's request. The museums in this year's Georgetown Loop Railroad (Georgetown/Silver Plume), Grant-Humphreys Mansion (Denver), Byers-Evans Hou Museum (Pueblo), Fort Garland Museum (Fort Garland), Fort Vasquez Museum (Platteville), Pike's Stockade (S Dam (Georgetown/Silver Plume), Pearce-McAllister Cottage (Denver), Trinidad History Museum (Trinidad), Ute McFarlane House (Central City), and support centers.	se (Denver), El Puel Sanford), Lebanon M	olo History ill and
Corrections	1,288,000	CF
Correctional Industries Miscellaneous Small Projects		
The project constructs three small projects as part of its Colorado Correctional Industries (CCi) operations at the Complex. This is an ongoing request for projects that create work opportunities for offenders in order to offset the provide on-the-job training to foster rehabilitation. The current request will construct safeguards to prevent the C Operation from contaminating the waterways; install a solar power system at a fish farm to offset utility costs; an and utilities for five agricultural storage buildings.	ne cost of incarceration	ion and Feeding
Human Services	398,000	CF
Building Renovations, Rifle State Veterans Nursing Home	739,000	FF
The project renovates the Rifle State Veterans Nursing Home to raise the level of care for residents afflicted with other forms of dementia. The project upgrades the Special Care Unit, direct care/support areas, and life-safety current standards of health care. The Rifle campus is the only veterans skilled nursing home on Colorado's wes no significant renovations since its original construction in 1987.	systems in order to r	neet
Labor and Employment	332,168	CF
Consolidated Enterprise System, Division of Oil and Public Safety	110,723	FF
The information technology project purchases a hosted database system to replace multiple existing databases within the Division of Oil and Public Safety. The new system will replace a collection of disparate databases usi platforms, all of which are obsolete or near-obsolete. The department says continued dependence on these data security, support, and business risk.	ng different software	

State Department FY 2011-12 Cash-Funded Requests

Project	Request Amount	Fund Source
Division of Parks and Outdoor Recreation Land and Water Acquisitions	2,450,000	CF
The project addresses the division's water and land acquisition needs. The division says that it needs to lease or supplies to protect stream flows and reservoir levels during dry periods. It also says that it needs to purchase ac from residential development and other activities that impact plant and animal habitat or visitor appeal. Accordin land is also needed to satisfy the state's growing demand for outdoor recreational opportunities.	ditional land to buffe	er parks
Division of Parks and Outdoor Recreation New Park Development	300,000	CF
The project funds an ongoing program aimed at identifying and developing new state parks. This year's request three dams at Staunton State Park to reduce the risk of dam failure.	completes the reno	vation of
Division of Parks and Outdoor Recreation	10,540,449	CF
Park Infrastructure and Facilities	5,524,551	FF
The project addresses the division's infrastructure needs statewide. The division owns and maintains more than its various state parks, many of which are heavily used and require repair and/or replacement. The division says recreational facilities well-maintained in order to meet its statutory charge to promote outdoor recreation, and to safety.	s it is necessary to k	eep its
Division of Wildlife	1,363,221	CF
The request addresses projects that improve or create division assets. This year's request is for fish barrier con Reservoir, a spring collection system for Rifle Falls fish hatchery, and a waterline project to replace a leaking pip research hatchery. The division states these projects are necessary to provide good customer service and decr	e at the division's fis	sh
Division of Wildlife	3,372,726	CF
Gunnison Regional/Area Office and Hunter Education Facility	1,782,332	FF
The project builds a new Southwest Regional Office and Gunnison Area Office with a hunter education facility. ⁻ division to save time and travel expenses, and will reduce risk to division employees while also improving custor	•	allow the
Division of Wildlife		
Infrastructure and Real Property Maintenance	2,129,911	CF
The request addresses projects that maintain and improve the division's properties statewide. This year's reque projects, which address dam safety, fish hatchery pipeline and rearing container infrastructure, road and bridge i infrastructure, and maintenance on other division property infrastructure. The division says funding ongoing mai for meeting its critical goals, such as providing hunting and fishing recreation.	mprovement, irrigati	on
Division of Wildlife	6,500,000	CF
Land and Water Acquisitions		
The project allows the division to acquire property, including easements, management agreements, and fee title competitive bidding process. The purpose of the ongoing request is to protect, enhance, and restore critical hab stability of a variety of wildlife species, and to secure public access to wildlife. When the division identifies speci provides a more detailed justification to the Capital Development Committee through its request to the committee the proposal pursuant to Section 33-1-105 (3)(a), C.R.S. Specific acquisitions have not yet been identified.	itat to ensure the su fic parcels to acquire	rvival and e, it

State Department FY 2011-12 Cash-Funded Requests

Project	Request Amount	Fund Source
Division of Wildlife		
Motorboat Access on Lakes and Streams	97,650 292,950	CF FF
Motorboat Access on Lakes and Streams	292,950	ГГ
The request constructs motorboat access facilities such as boat ramps, docks, roads, parking lots, and restrooms or division or on other public property. The request is also used to maintain, repair, and expand existing facilities. The funded under this request enhance fishing and other recreational opportunities on public waters. Federal funding for the U.S. Fish & Wildlife Service, which generates revenue for motorboat access projects through a federal excise ta and marine fuels. Funds not used by Colorado revert to the federal government and are reallocated to other states. improves motorboat access on Tarryall Reservoir.	e division says pr or this project cor ox on fishing equi	rojects nes from ipment
Personnel and Administration	3,647,313	CF
State Capitol Dome Renovation		
The three-phase project renovates the cast iron structure of the State Capitol dome, along with its associated comp weather exposure, the dome's supporting components and façade have experienced extreme deterioration from wa which is currently underway, designs the project and assesses actual damage, erects scaffolding, and begins repair structure. This year's request for Phase II continues the repairs. Phase III will complete the project.	ter infiltration. P	hase I,
Public Health and Environment	250,000	CF
Brownfields Cleanup Program (aka HB 00-1306 Site Cleanups)		
The project provides for the ongoing cleanup of former hazardous waste sites through the Brownfields Cleanup Pro Bill 00-1306. The bill provided for an annual appropriation of \$250,000 from the state's Hazardous Substance Resp cleanup on properties: (1) that do not have a responsible party to perform remediation; (2) that have been determine human health or the environment; and (3) where remediation will facilitate redevelopment of the property for the public	oonse Fund to pe ed to present a tl	erform
Public Health and Environment	12,656,315	CF
Natural Resources Damage Restoration		
The project finances the restoration or replacement of natural resources that have been damaged as a result of rele substances into the environment. This year's request restores natural resources at five sites on the federal Nationa Superfund list: (1) Shattuck Chemical; (2) Standard Mine; (3) Summitville; (4) Lowry Landfill; and (5) California Gulc	l Priorities List, c	
Public Health and Environment	2,015,000	CF
Superfund Sites Cleanup	18,135,000	FF
The request finances projects that clean up sites on the federal National Priorities List, or Superfund list, as determi Environmental Protection Agency (EPA). A site qualifies for listing when the EPA determines there is a release or th hazardous substances that may endanger public health, welfare, or the environment. This year's request will fund or the Central City/Clear Creek Superfund site, a drainage basin of approximately 400 square miles in Clear Creek and by several defunct precious metals mines.	hreatened releas	iation of
Totals	60,961,299	CF
	26,584,556	FF
Grand Total: All Cash Fund Sources	\$87,545,855	

FY 2011-12 State-Funded Project Recommendation

Priority	Project		Prior Appropriations	FY 2011-12	FY 2012-13	All Future Requests	Total Cost
1	Department of Higher Education	CCF	\$0	\$4,066,510	\$18,585,375	\$0	\$22,651,885
	Various Higher Education Projects November 2008 Issue (COP Project)	CF	\$34,694,422	\$8,379,790	\$0	\$55,763,344	\$98,837,556
	various nigher Education Projects November 2006 issue (COP Project)	Total	\$34,694,422	\$12,446,300	\$18,585,375	\$55,763,344	\$121,489,441
	The project makes the fourth of 20 annual lease payments for certificates of parti projects at 12 higher education institutions. The total repayment cost to the state payments will continue for 16 more years, through FY 2027-28.						
2	University of Colorado Denver	CCF	\$1,996,149	\$5,912,536	\$6,646,801	\$19,944,940	\$34,500,426
	Various Projects at the Anschutz Medical Campus (formerly Fitzsimons)	CF	\$63,061,003	\$7,231,814	\$8,000,000	\$24,000,000	\$102,292,817
	(COP Project)	Total	\$65,057,152	\$13,144,350	\$14,646,801	\$43,944,940	\$136,793,243
3	in 2008. The COP payments for the Anschutz projects will continue for 20 more propertment of Corrections	CCF	\$1,393,460	\$17,130,186	\$17,942,356	\$55,292,550	\$91,758,552
3	Department of Corrections	CCF	\$1,393,460	\$17,130,186	\$17,942,356	\$55,292,550	\$91,758,552
	Centennial Correctional Facility Expansion (formerly CSP II) (COP Project)	CERF	\$6,654,832	\$1,304,714	\$488,144	\$0	\$8,447,690
		Total	\$8,048,292	\$18,434,900	\$18,430,500	\$55,292,550	\$100,206,242
	The project makes the third of 12 certificates of participation (COP) payments sol population of the state's convicted offenders. The facility is complete and partly of is \$208.1 million. The COP payments will continue for 11 more years, through F	ccupied. 7 2020-2	The total repayn 1.	ment cost to the s	tate, based on a p	principal amount o	f \$102.8 million
4	Department of Personnel and Administration	CCF	\$1,665,000	\$10,514,313	\$2,762,325	\$3,414,857	\$18,356,495
		CF	\$2,638,208	\$0	\$0	\$0	\$2,638,208
	Controlled Maintenance Projects - Level 1 (score 1 through 5)	FF	\$0	\$328,300	\$0	\$0	\$328,300
		Total	\$4,303,208	\$10,842,613	\$2,762,325	\$3,414,857	\$21,323,003
	Level I controlled maintenance projects address the most critical needs such as I requests and 22 higher education requests. This request is to fund through score				jects in this categ	ory, including 22 s	state departmen
5	Department of Revenue	CCF	\$43,032,215	\$7,063,864	\$4,184,250	\$0	\$54,280,329
	Colorado Integrated Tax Architecture (CITA)	CF	\$0	\$0	\$0	\$0	\$0
	Colorado integrateu Tax Arcintecture (CITA)	Total	\$43,032,215	\$7,063,864	\$4,184,250	\$0	\$54,280,329
	The project funds completion of Phase IV and initiation and completion of Phase Integrated Tax Architecture" (CITA), replaces the department's existing outdated continue to collect and process tax revenue. This year's request for Phases IV a	tax proce	essing systems with	ith a single integra	ated phase modifi	ed to ensure the o	department can

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

			Prior			All Future	
riority	y Project	l	Appropriations	FY 2011-12	FY 2012-13	Requests	Total Cost
6	Department of Military and Veterans Affairs	CCF	\$0	\$2,728,088	\$0	\$0	\$2,728,088
		CF	\$853,568	\$0	\$0	\$0	\$853,568
	Alamosa Readiness Center Construction	FF	\$610,702	\$7,120,273	\$0	\$0	\$7,730,975
		Total	\$1,464,270	\$9,848,361	\$0	\$0	\$11,312,631
	The two-phase project constructs a 27,153-GSF Readiness Center (armory) 800-soldier infantry battalion assigned to the Colorado National Guard under the facility. Phase I funded site acquisition and design.						
7	Department of Military and Veterans Affairs	CCF	\$0	\$3,600,356	\$0	\$0	\$3,600,356
		CF	\$1,888,105	\$0	\$0	\$0	\$1,888,105
	Windsor Readiness Center Construction	FF Tatal	\$714,315	\$8,323,125	\$0 \$0	\$0 \$0	\$9,037,440
		Total	\$2,602,420	\$11,923,481	\$0	\$0	\$14,525,901
	that is part of a new 800-soldier infantry battalion assigned to the Colorado N	lational Guard	under the LLS /	Armula "Crow the	Force" initiative	This waar's reques	t far Dhass II
8	constructs and equips the facility. Phase I funded site acquisition and design Cumbres & Toltec Scenic Railroad		\$1,950,000	\$200,000	\$715,000	\$728,000	\$3,593,000
8	constructs and equips the facility. Phase I funded site acquisition and design	٦.		-			\$3,593,000
8	constructs and equips the facility. Phase I funded site acquisition and design	n. CCF	\$1,950,000	\$200,000	\$715,000	\$728,000	\$3,593,000 \$5,593,000
8	constructs and equips the facility. Phase I funded site acquisition and design Cumbres & Toltec Scenic Railroad	n. CCF CF	\$1,950,000 \$3,650,000	\$200,000 \$500,000	\$715,000 \$715,000	\$728,000 \$728,000	\$3,593,000 \$5,593,000 \$1,000,000
8	constructs and equips the facility. Phase I funded site acquisition and design Cumbres & Toltec Scenic Railroad	n. CCF CF FF Total ail bed or resto in full operatio her component ise III aligns 2 ⁻¹	\$1,950,000 \$3,650,000 \$1,000,000 \$6,600,000 pres the Lobato T n for the 2011 se its, construct reta 1 miles of track ir	\$200,000 \$500,000 \$0 \$700,000 Frestle, which was eason. The track aining walls, align o order to contribu	\$715,000 \$715,000 \$0 \$1,430,000 \$ heavily damaged rehabilitation proje the tracks with con	\$728,000 \$728,000 \$0 \$1,456,000 by fire in July 20 ct will raise the en insistent distance l	\$3,593,000 \$5,593,000 \$1,000,000 \$10,186,000 10. Restoration htire line and between the
8	 constructs and equips the facility. Phase I funded site acquisition and design Cumbres & Toltec Scenic Railroad Track Rehabilitation The project either continues the upgrade of the railroad's 69-mile track and ra and reconstruction of the Lobato Trestle is critical for the railroad to be back is install rock ballast on the track to improve drainage, replace worn ties and oth rails, and upgrade bridges, tunnels, and trestles. This year's request for Pha 	n. CCF CF FF Total ail bed or resto in full operatio her component ise III aligns 2 ⁻¹	\$1,950,000 \$3,650,000 \$1,000,000 \$6,600,000 pres the Lobato T n for the 2011 se its, construct reta 1 miles of track ir	\$200,000 \$500,000 \$0 \$700,000 Frestle, which was eason. The track aining walls, align o order to contribu	\$715,000 \$715,000 \$0 \$1,430,000 \$ heavily damaged rehabilitation proje the tracks with con	\$728,000 \$728,000 \$0 \$1,456,000 by fire in July 20 ct will raise the en insistent distance l	\$3,593,000 \$5,593,000 \$1,000,000 \$10,186,000 10. Restoration htire line and between the
	 constructs and equips the facility. Phase I funded site acquisition and design Cumbres & Toltec Scenic Railroad Track Rehabilitation The project either continues the upgrade of the railroad's 69-mile track and ra and reconstruction of the Lobato Trestle is critical for the railroad to be back is install rock ballast on the track to improve drainage, replace worn ties and oth rails, and upgrade bridges, tunnels, and trestles. This year's request for Pha passengers, decreased locomotive and passenger car maintenance costs, and passenger car maintenance costs. 	n. CCF CF FF Total ail bed or resto in full operatio her componen ise III aligns 2° nd increased p	\$1,950,000 \$3,650,000 \$1,000,000 \$6,600,000 ores the Lobato T n for the 2011 se ts, construct reta 1 miles of track in bassenger and en	\$200,000 \$500,000 \$0 \$700,000 Frestle, which was eason. The track aining walls, align n order to contribu mployee safety.	\$715,000 \$715,000 \$0 \$1,430,000 \$ heavily damaged rehabilitation proje the tracks with con the tracks with con te to a longer track	\$728,000 \$728,000 \$0 \$1,456,000 by fire in July 20 ect will raise the en hisistent distance in k life, a smoother	\$3,593,000 \$5,593,000 \$1,000,000 \$10,186,000 10. Restoration htire line and between the ride for
	 constructs and equips the facility. Phase I funded site acquisition and design Cumbres & Toltec Scenic Railroad Track Rehabilitation The project either continues the upgrade of the railroad's 69-mile track and ra and reconstruction of the Lobato Trestle is critical for the railroad to be back is install rock ballast on the track to improve drainage, replace worn ties and oth rails, and upgrade bridges, tunnels, and trestles. This year's request for Pha passengers, decreased locomotive and passenger car maintenance costs, and passenger car maintenance costs. 	n. CCF CF FF Total ail bed or resto in full operatio her componen ise III aligns 2' nd increased p CCF	\$1,950,000 \$3,650,000 \$1,000,000 \$6,600,000 ores the Lobato T n for the 2011 se tts, construct reta 1 miles of track in passenger and en \$0	\$200,000 \$500,000 \$0 \$700,000 Frestle, which was eason. The track aining walls, align order to contribu mployee safety. \$12,218,615	\$715,000 \$715,000 \$0 \$1,430,000 \$ heavily damaged rehabilitation proje the tracks with con the tracks with con the to a longer track \$3,633,700	\$728,000 \$728,000 \$0 \$1,456,000 by fire in July 20 bot will raise the en insistent distance line k life, a smoother \$3,152,230	\$3,593,000 \$5,593,000 \$1,000,000 \$10,186,000 10. Restoration htire line and between the ride for \$19,004,545

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

			Prior			All Future	
Priority	Project		Appropriations	FY 2011-12	FY 2012-13	Requests	Total Cost
		CCF	\$50,036,824	\$63,434,468	\$54,469,807	\$82,532,577	\$250,473,676
	Grand Totals	CF	\$107,301,317	\$16,111,604	\$8,715,000	\$80,491,344	\$212,619,265
	Grand Totals	CERF	\$6,654,832	\$1,304,714	\$488,144	\$0	\$8,447,690
		FF	\$2,325,017	\$15,992,248	\$0	\$0	\$18,317,265
		Total	\$166,317,990	\$96,843,034	\$63,672,951	\$163,023,921	\$489,857,896

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	FY 2011-12 Level I C	Controlled Maintenance Request	
Project Title		Fund Source	Amount
1.01	1995-048	CCF	\$2,000,000
Personnel and	Administration		
Controlled Main	ntenance Emergency Fund		
projects on an a in nature; and (Requests may i	as-needed basis throughout the fiscal year. Cr 2) a problem that directly affects the health, sa	nd, which is administered by the Office of the State Architec iteria for requests for emergency funding are: (1) a need the fety, and welfare of the public and day-to-day operations of the functionality of a facility, but cannot involve movable econducted in the facility.	at is immediate the agencies.
3.01	2011-065	CCF	\$876,057
Office of Inform	nation Technology		
Replace Microw	vave Site Towers		
officers and firs many suffer from towers exposes	t responders. Many of the towers are more that m metal fatigue due to continued exposure to p state personnel to potentially hazardous work	wers are part of the state public safety radio network used l an 35 years old, and a recent structural analysis of the towe boor weather conditions and loading stresses. The poor co ing conditions. This year's request for Phase II replaces the h; and (3) Pooltable Mountain. Phase I replaced three addit	rs revealed that ndition of the ree tower
3.02	2012-039	CCF	\$200,376
Colorado Histo	prical Society		
Georgetown Lo	op Railroad Fire Mitigation		
such as those k to complete a G high- to extreme areas infested v	illed by the pine beetle infestation. The Colora Beorgetown Loop Forest Management Plan. The e-fire hazards. This year's request for Phase I	he removal of vegetation near structures and logging high-h ado Historical Society contracted with an environmental con he plan identified nearly 132 acres in the park that are cons improves defensible areas and fire breaks, and begins miti rk begun in Phase I and focus on the eradication of Chinese Highway 6.	npany in 2009 idered to be gation in forest
4.01	2011-069	CCF	\$771,927
Human Service	es		
Upgrade Electro	onic Security Systems		
in the youth cor controls, visual year's request f Phase I designed	rections system. According to the department, security and digital recording, and a secure ke or Phase II upgrades two facilities: (1) Platte V	controls with a computer-programmable security system in s , the new system will integrate voice communications, locking system with personnel use tracking and monitoring functionalley Youth Services Center; and (2) Spring Creek Youth Services Center. Phases	ng and exiting ons. This ervices Center.
4.02	2011-071	CCF	\$923,885
Corrections			
Replace Door C	Controls and Improve Perimeter Security, Limo	n Correctional	

Facility

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

Attachment C

FY 2011-12 Level I Controlled Maintenance Request (Cont.)

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

Auraria Higher Education Center

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

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

Classicolin B			,0.
4.04	2012-041	CCF FF	\$609,700 \$328,300
Military and	Veterans Affairs		
Stabilize Mor	ntrose Armory Structure		
structural and foundation sy	alysis conducted in 2000 identified areas in /stem; in other areas where that is not post	nory. The facility was built on unstable soil that contracts and hear in need of repair. Some areas of the building will require a new str sible, the floors will be mudjacked and stabilized. The project will redirect drainage away from the building, and xeriscape the exte	uctural slab and also repair wall
Phase II fund were used to	ling were later rescinded during the 2009 le	and funded in FY 2006-07 and FY 2007-08. Part of Phase I funce egislative session due to the budgetary shortfall. The remaining F Grand Junction Regional Center. The project has since been re- ubmitted as a new request.	Phase I moneys
4.05	2012-042	CCF	\$393,470
Colorado So	hool of Mines		
Repair Camp	ous Primary Electrical System		
cable and sw		ts of the campus' primary electrical system. Some segments of the led their useful life and are failing. This year's request for Phase then tof the system's components.	
4.06	2011-080	CCF	\$751,750
Personnel a	nd Administration		
Replace Eme	ergency Generator, 1313 Sherman Street		
machinery is and broken o	outdated, is undersized for the emergency	sting generator was installed in 1976 and is past its expected use load it is required to maintain during a power outage, and has a will be a diesel generator with a ground level fuel tank and pumpin	major oil leak
4.07	2011-084	CCF	\$96,016

Mesa State College

Connect East Electrical Loop

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

FY 2011-12 Level I Controlled Maintenance Request (Cont.)

Project Title		Fund Source	Amount
4.08	2012-043	CCF	\$607,492
University of C	olorado at Boulder		
Mitigate Storm/	Sanitary Sewer, Norlin Library		
receive dischar	nects floor drains in two basement-level mechanical roo ge containing chemicals, which feeds into Boulder Creek tallation of floor drains with sump pump to sanitary sewe	k, creating the potential for polluting the creek. Th	e project
later rescinded	ry. The project was originally requested and funded in F during the 2009 legislative session due to the budgetary rlin Library and is being submitted as a new request.		
4.09	2012-044	CCF	\$266,354
Personnel and	Administration		
Assess and Re	pair Plumbing, State Capitol Building		
fixtures. The ex seriously deterion Additional plum	esses the building's 110-year-old-plumbing systems to id kisting galvanized plumbing pipe for hot and cold water li orated due to age. Occupants in the northeast corner of bing system concerns include calls to repair low water p tenance request will likely be submitted to pay for the co	ines is corroded and failing and the plumbing fixtu the building were recently relocated to fix a pluml ressure and limited hot- or cold-water availability.	res are bing leak.
5.01	2011-073	CCF	\$723,881
Human Service	es		
Replace Fire Al	larm Systems, Colorado Mental Health Institute at Fort L	ogan	
year's request f warehouse and	project continues upgrades to the campus fire alarm sys or Phase II replaces fire alarm systems in residential bui therapy workshop buildings. The residential buildings h smitters, and/or fire alarm control panels in nine building	ildings 3, 5, 6, 7, and 8, and installs transmitters to ouse addiction and substance-abuse clients. Pha	o three
5.02	2012-045	CCF	\$86,000
Cumbres and ⁻	Toltec Scenic Railroad		
Upgrade Electri	ical Systems and Yard Lights, Antonito Engine House		
passengers loa	alls electrical outlets and additional lighting in the engine d and unload from the train. There is currently no lightin ngine house. The upgrades address current code require	g along the walkway, and inadequate lighting and	electrical
5.03	2007-060	CCF	\$898,282
Corrections			
	Colorado Territorial Correctional Facility and Buena Vis	sta	
Correctional Fa	Cinty		

systems on the Segregation and Lower North Housing Unit at the Buena Vista facility. These units house administrative segregation and restricted privilege offenders. According to the department, these offenders are confined to their cells 23 hours a day and during rain and snow conditions there are constant water leaks in the cells which negatively impacts offender behavior and creates management issues. Phase I designed and replaced the roof on the Carpenter's Shop at the Colorado Territorial facility. Phase II designed roof replacements at the Buena Vista facility. Phase III replaced the metal roofing panels on the East Housing Unit, Services Building, Administration #2 Building, North Housing Unit, and South Housing Unit at the Buena Vista facility, all of which are almost 80 years old and have deteriorated due to corrosion, wind, and extreme temperatures.

FY 2011-12 Level I Controlled Maintenance Request (Cont.)

Project Titl	e	Fund Source	Amount
5.04	2012-046	CCF	\$269,000
Northeaster	n Junior College		
	rators, Hays Student Center		
and failed a r	eplaces two elevator lifts and upgrades elevator controls. ecent conveyance inspection by the Division of Oil and P aned by the state at the end of the next calendar year. If t accessible.	ublic Safety. If the elevators are not repaired, they a	are scheduled
5.05	2012-047	CCF	\$187,588
University of	f Colorado at Colorado Springs		
Improve Drai	nage, University Hall		
waterproofing	iverts rain and irrigation water away from the building thro g improvements. The building is more than 25 years old. causes mold in classrooms and offices.		
6.01	2012-048	CCF	\$458,362
Education			
Update Fire / Blind	Alarm to Addressable System, Colorado School for the De	eaf and the	
provide inform	pdates the fire alarm system to an addressable system in nation about the location of a fire to first responders. The rmation provided to first responders. According to the sc ation.	existing system does not have a sufficient battery l	backup and
6.02	2012-049	CCF	\$464,948
Pueblo Com	munity College		
Repair/Instal	Fire Alarm System, West Campus		
with the exist	urveys the existing campus fire alarm system and designs ing system include poorly maintained, antiquated, or non- ghting; and poor egress routing. Additionally, various aca rs.	existent notification systems; limited or no signage	and
6.03	2012-050	CCF	\$190,627
Colorado Sc	hool of Mines		
Repair/Repla	ce Fire Alarm Systems, Meyer Hall and Stratton Hall		
components	eplaces components of the fire alarm system in two buildi are obsolete and are no longer supported by the manufac rough the campus fire alarm network.		
6.04	2012-051	CCF	\$482,101
Human Serv	ices		
	ce Fire Sprinkler Systems, Division of Youth Corrections		
The three wh	ase project replaces fire sprinkler mains with heavier, wal	lad staal pipes. The existing fire sprinkler mains are	appatructed

of thin wall steel pipe and have had numerous leaks. This year's request for Phase I makes repairs at the Marvin W. Foote Youth Services Center. Phases II and III will make repairs at the Betty K. Marler and Platte Valley Youth Services Centers.

FY 2011-12 Level I Controlled Maintenance Request (Cont.)

Project Title		Fund Source	Amount
6.05	2012-052	CCF	\$689,055
0			

Corrections

Improve Perimeter Security, Buena Vista Correctional Complex

The three-phase project installs a non-lethal electrified stun fence system, additional lighting, and a camera monitoring system along the perimeter of the complex. According to the department, the project addresses concerns with limited perimeter visibility of the complex from the towers, which is compounded by the number of buildings in the complex. This year's request for Phase I installs a non-lethal electrified stun fence system at the interior fence along the west and north perimeter. Phase II will install additional lighting with a camera monitoring system. Phase III will complete the installation of the non-lethal electrified stun fence at the interior fence along the east and south perimeter.

6.06	2011-083	CCF	\$481,758
Mesa State C	College		
Improve Side	walk Safety, Campus Perimeter		
project will de	places narrow sidewalks bordering three sides of the cam tach the sidewalks, where possible, from the roadways to p width of the walkways to accommodate the handicapped.		
6.07	2007-070	CCF	\$350,000
Colorado Sta	ate University		
Improve Sanit	tary Sewer, Main Campus		
and many of it made to preve III finishes rep	ase project performs sanitary sewer improvements on the rests pipelines have deteriorated. A condition assessment repent failure of the sewer collection system, which would cau bairs to the remaining critical sections from the 2007 report bar Phase II repaired and replaced lines on the north half of	port completed in late 2007 identified upgrades se millions of dollars in damage. This year's rec . Phase I designed the project and began work	that need to be quest for Phase
6.08	2011-081	CCF	\$179,722
Colorado His	storical Society		
Upgrade HVA	AC and Catwalk, El Pueblo History Museum		
controls and a	stalls a catwalk to allow safer and more efficient access to adds exhaust fans in the kitchen and computer rooms. The work area and are difficult and dangerous to access.		
6.09	2009-190	CCF	\$249,731
Colorado No	rthwestern Community College		
Replace Roof	f, Weiss Building, Rangeley Campus		
	eplaces the roof of the Weiss Building. Based on the condi and of its useful life and should be replaced immediately.	tion of the flashings and the roof membrane, the	e roof has
6.10	2011-074	CCF	\$479,562
Front Range	Community College		
Replace High	-Voltage Electrical System, Westminster Campus		
The two-phase	e project replaces the high-voltage electrical line linking th	e campus' seven transformers. Since the transf	ormers are

The two-phase project replaces the high-voltage electrical line linking the campus' seven transformers. Since the transformers are connected in a series, if one of the transformers unexpectedly fails, power to an entire building would be shut down until the transformer could be replaced. According to the college, this replacement process can take more than two months. One of the six transformers is currently leaking and will be replaced with emergency controlled maintenance funds. This year's request for Phase II installs the switches and makes corresponding upgrades to the system. Phase I designed and purchased high voltage switches in order to allow for isolation of each individual transformer.

FY 2011-12 Level I Controlled Maintenance Request (Cont.)

Project Title	e F	Fund Source	Amount
7.01	2012-058	CCF	\$311,500
University of	f Colorado at Boulder		
Replace Main	n Campus Security Tunnel Doorways		
will address a	se project replaces doorways for the utility tunnels at various locations on campus to addre a different area on campus. The existing doorways are made of differing materials, do not asy egress in the event of an emergency.		
	tory. The project was originally requested and funded in FY 2007-08. Part of the funding we session due to the budgetary shortfall. The project is being resubmitted as a new reque		d during the
8.01	2012-053	CCF	\$729,773
Corrections			
Repair/Replac	ce Perimeter Security System, Arkansas Valley Correctional Facility		
	ue to electrical wiring failures and oxidation from rain water. According to the department, ailable to repair the system. A prior controlled maintenance project installed 40-foot poles		
no longer availlumination of		with lights to provid	de consistent neter security.
no longer availlumination of	ailable to repair the system. A prior controlled maintenance project installed 40-foot poles of the perimeter fence, and funded a department-wide security audit and vulnerability analys 2010-080	with lights to provid sis regarding perin	de consistent
no longer ava illumination of 8.02 Colorado Sta	ailable to repair the system. A prior controlled maintenance project installed 40-foot poles of the perimeter fence, and funded a department-wide security audit and vulnerability analys 2010-080	with lights to provid sis regarding perin	de consistent neter security.
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no longer ava illumination of 8.02 Colorado Sta <i>Repair/Replac</i> The four-phas installed an ur electrical supp This year's red buildings to th 8.03 Revenue <i>Replace Main</i> The project re 30,000 custon modifications si	ailable to repair the system. A prior controlled maintenance project installed 40-foot poles of the perimeter fence, and funded a department-wide security audit and vulnerability analysing 2010-080 ate Fair and Secondary Electrical Infrastructure, Colorado State Fair are secondary Electrical Infrastructure, Colorado State Fair and primary electrical supply system to replace the overhead high voltage lines and ply system is required prior to activating the new primary electrical supply system in order aquest for Phase II will design and install the second set of building connections. Phases I he new underground primary supply system. Phase I designed and installed the first set or 2011-079	with lights to provid rsis regarding perin CCF Fairgrounds. Ano nd transformers. A to offset increased II and IV will connecti f building connecti CCF ral Services and set s, new security cor ed any major repai	ther project secondary dutility costs. ect additional ons. \$325,318 erves over nponents, and rs or

Military and Veterans Affairs

Upgrade Restrooms, Longmont Armory and Fort Carson Readiness Center and Annex

The project modernizes and expands the restroom facilities at two National Guard armories. According to the department, the facilities were designed with minimal, if any, restroom facilities for women and the number of female soldiers training at both armories has increased significantly. Additionally, the plumbing fixtures are outdated, the restrooms are not property ventilated, and the facilities do not meet ADA requirements.

EV 2011-12 Lovel I Controlled Maintonance Doquest (Cont.)

	FY 2011-12 Level I Controlled Maintenance Request (Cont.) Project Title Fund Source Amou					
		runa Source	Amoun			
3.05	2011-076	CCF	\$147,950			
Colorado Histo	orical Society					
Reinforce Struc	cture, Healy House					
Vhen the third hich made all aused stress a	project makes structural reinforcements to load-bearing walls and add floor addition was added to the original structure, the floor joints were the interior walls below load-bearing walls. Since the interior walls we and cracking. This year's request for Phase II addresses the settling for I made repairs to the load-bearing walls in the parts of the house imparts	placed perpendicular to the original are not designed for load bearing, the bundation in the kitchen and rear ad	joist direction, e addition			
0.01	2009-189	CCF	\$250,316			
olorado State	e University					
epair / Replac	ce Deteriorated Mechanical Components, Visual Arts Building					
systems are 37 ooftop air-hand	e project replaces mechanical system components, including rooftop a ' years old, and the cooling and ventilation system is beyond its useful dling units on the J and F wings of the building. Phase II will repair/rep eup air units. Phase III will complete the upgrade of makeup air units a	life. This year's request for Phase I blace mechanical components in ad-	replaces the ditional rooftop			
0.02	2007-078	CCF	\$749,168			
Colorado Com	nmunity Colleges Lowry					
lpgrade HVAC	C System, Building 967					
ddition, the pro	tubes the boiler and upgrades its controls, and replaces building autor oject addresses a damaged chiller and leaking cooling and heating co		,			
ession due to	ry. Phase I of the project was appropriated in FY 2007-08, but funding the budgetary shortfall. Because of additional scope requirements that submitted as Phase I.					
ession due to evised and res	the budgetary shortfall. Because of additional scope requirements that					
ession due to evised and res	the budgetary shortfall. Because of additional scope requirements the submitted as Phase I. 2009-166	at have since been identified, the red	quest has been			
ession due to evised and res 0.03 Otero Junior C	the budgetary shortfall. Because of additional scope requirements the submitted as Phase I. 2009-166	at have since been identified, the red	quest has been			
ession due to evised and res 0.03 Ptero Junior C Replace HVAC he project rep eyond their us	the budgetary shortfall. Because of additional scope requirements the submitted as Phase I. 2009-166 College	t have since been identified, the red CCF g. According to the college, the unit	quest has been \$440,370 s have served			
ession due to evised and res 0.03 tero Junior C <i>Replace HVAC</i> he project rep eyond their us carting to occu	the budgetary shortfall. Because of additional scope requirements the submitted as Phase I. 2009-166 College C, McBride Hall Places four air handling units that are original to the 44-year-old building seful lives and some components are difficult to obtain or are no longer	t have since been identified, the red CCF g. According to the college, the unit	quest has been \$440,370 s have served			
ession due to evised and res 0.03 hereo Junior C Peplace HVAC he project rep eyond their us tarting to occu	the budgetary shortfall. Because of additional scope requirements the submitted as Phase I. 2009-166 College C, McBride Hall laces four air handling units that are original to the 44-year-old building seful lives and some components are difficult to obtain or are no longer ir, which disrupt classes.	t have since been identified, the red CCF g. According to the college, the unit r available. Routine mechanical bre	quest has been \$440,370 s have served akdowns are			
ession due to evised and res 0.03 Dero Junior C Replace HVAC The project rep beyond their us tarting to occu 0.04 University of C	the budgetary shortfall. Because of additional scope requirements the submitted as Phase I. 2009-166 College C, McBride Hall laces four air handling units that are original to the 44-year-old building seful lives and some components are difficult to obtain or are no longed ir, which disrupt classes. 2007-091	t have since been identified, the red CCF g. According to the college, the unit r available. Routine mechanical bre	quest has been \$440,370 s have served akdowns are			
ession due to evised and res 0.03 Detro Junior C Replace HVAC the project rep eyond their us tarting to occu 0.04 Iniversity of C mprove Chilled the project imp the system's file the operation of	the budgetary shortfall. Because of additional scope requirements the submitted as Phase I. 2009-166 College C, McBride Hall Haces four air handling units that are original to the 44-year-old building seful lives and some components are difficult to obtain or are no longed in, which disrupt classes. 2007-091 Colorado Denver d Water Distribution, Building 500 proves chilled water distribution for Building 500 to correct maintenance ow control is inadequate, which results in temperature control problem f all of the building's air handling units. To correct the problem, the pro-	cCF g. According to the college, the unit r available. Routine mechanical bre CCF cCF	s have served akdowns are \$426,475 \$426,475			
ession due to vised and res 0.03 tero Junior C eplace HVAC me project rep eyond their us arting to occu 0.04 niversity of C mprove Chilled me project imp ne system's file e operation of pontrol systems	the budgetary shortfall. Because of additional scope requirements the submitted as Phase I. 2009-166 College C, McBride Hall Haces four air handling units that are original to the 44-year-old building seful lives and some components are difficult to obtain or are no longed in, which disrupt classes. 2007-091 Colorado Denver d Water Distribution, Building 500 proves chilled water distribution for Building 500 to correct maintenance ow control is inadequate, which results in temperature control problem f all of the building's air handling units. To correct the problem, the pro-	cCF g. According to the college, the unit r available. Routine mechanical bre CCF cCF	s have served s have served akdowns are \$426,475 eerformance. equacy impacts es pumps and			
ession due to evised and res 0.03 tero Junior C replace HVAC he project rep eyond their us arting to occu 0.04 niversity of C nprove Chillec he project imp he system's flu- te operation of ontrol systems 0.05	the budgetary shortfall. Because of additional scope requirements the submitted as Phase I. 2009-166 College C, McBride Hall Places four air handling units that are original to the 44-year-old building seful lives and some components are difficult to obtain or are no longed ir, which disrupt classes. 2007-091 Colorado Denver d Water Distribution, Building 500 proves chilled water distribution for Building 500 to correct maintenance ow control is inadequate, which results in temperature control problem f all of the building's air handling units. To correct the problem, the pro- s.	cCF g. According to the college, the unit r available. Routine mechanical bre CCF e deficiencies and improve energy p is and wasteful pumping. This inade oject reconfigures piping and modifie	s have served s have served akdowns are \$426,47 \$426,47 berformance. equacy impacts as pumps and			
ession due to evised and res 0.03 Detro Junior C Replace HVAC the project rep eyond their us tarting to occu 0.04 Iniversity of C mprove Chilled the project imp the system's flu- ne operation of ontrol systems 0.05 Iniversity of C	the budgetary shortfall. Because of additional scope requirements the submitted as Phase I. 2009-166 College C, McBride Hall laces four air handling units that are original to the 44-year-old building seful lives and some components are difficult to obtain or are no longed ar, which disrupt classes. 2007-091 Colorado Denver d Water Distribution, Building 500 proves chilled water distribution for Building 500 to correct maintenance ow control is inadequate, which results in temperature control problem f all of the building's air handling units. To correct the problem, the pro- S. 2012-055	cCF g. According to the college, the unit r available. Routine mechanical bre CCF e deficiencies and improve energy p is and wasteful pumping. This inade oject reconfigures piping and modifie	s have served akdowns are \$426,475 \$426,475			

Attachment C

EV 2011-12 Level I Controlled Maintenance Request (Cont.)

FY 2011-12 Level I Controlled Maintenance Request (Cont.)				
Project Title		Fund Source	Amount	
0.06	2011-085	CCF	\$1,121,535	
uman Servic	es			
eplace Water	Service, Wheat Ridge Regional Center			
alley Water D iled six years	laces a stand-alone water system with a new distribution syster istrict, which services nearby Red Rocks Community College. ago and were replaced with emergency controlled maintenance system; however, both the local water district and the Arvada Fi	The existing system was installed in 1922. a funds. A temporary connection was made	The pumps be with the local	
0.07	2009-191	CCF	\$994,950	
rapahoe Com	nmunity College			
eplace Roof,	Main Building and Annex Building			
ausing classro	laces the insulation and roofing on two buildings. The roofs of t oom disruption, equipment damage, and structural damage. Th ty life span. The roofs have lost drainage capability and require	e roofs were installed in 1985, and have o		
0.08	2008-176	CCF	\$276,440	
uraria Higher	r Education Center			
-	ce Campus Roofing and Access Ladders, and Replace Cooling			
e Arts, North uilding and se	airs or replaces deteriorated roofs, improves roof access, and r Chiller Plant, Technology, and Children's College buildings do r veral of the Ninth Street Historical Park office buildings leak, wh E Events Center is deteriorated and at the end of its useful life.	not meet building safety standards. The ro	oofs on the utility	
0.09	2012-056	CCF	\$471,659	
olorado Scho	ool of Mines			
eplace Roof,	Coolbaugh Building			
	laces the roof of the building with a 30-year built-up roofing syst gatively impacts several research laboratories. Key equipment i nowfalls.			
0.10	2012-057	CCF	\$282,553	
dams State C	College			
	Fine Arts Building and Planetarium			
	laces roofs that have reached the end of their useful life and sh w-toothed area of the Fine Arts Building roof. Phase II will repla		uest for Phase I	
rts Building ro	ry. Two earlier controlled maintenance projects were requested of was replaced. However, funding for one request was partiall ce been rescoped and is being submitted as a new request.			
0.11	2008-158	CCF	\$303,278	
niversity of N	lorthern Colorado			
-	Butler Hancock, Candelaria, and McKee Halls			
eaks from the	project replaces the roof of Candelaria Hall and McKee Hall, ar faulty roofs cause disruption to office and classroom areas and use II replaces the roof of McKee Hall. Phase I replaced the roo	lead to a risk of mold and mildew infestat	ion. This year's	
		Total Dogwood Amount	¢77 794 770	
		Total Request Amount	\$23,281,778	

Attachment C

10.10	2012-057	CCF	\$282,553
Adama Stata Calla	~~		

Total Request Amount	\$23,281,778
CCF	\$22,732,928
FF	\$548,850

FY 2011-12 State-Funded Capital Requests — Senator Schwartz Priority List

Projected Available Revenue From CCF: \$2,127,714

OSPB	CCHE		FY 11-12 State		Required GF
Priority	Priority	Project Title	Funds Requested	Cumulative Total	Transfer
1	2	Various Higher Education Projects - November 2008 Issue (COP Project), Higher Education	\$4,066,510	\$4,066,510	\$1,938,796
2	1	Various Projects at the Anschutz Medical Campus (formerly Fitzsimons) (COP Project), CU Denver	5,912,536	9,979,046	7,851,332
3	N/P	Centennial Correctional Facility Expansion (formerly CSP II) (COP Project), Corrections	18,434,900	28,413,946	26,286,232
4	N/P	Controlled Maintenance Projects - Level 1 (through score 5), Personnel and Administration	10,514,313	38,928,259	36,800,545
5	N/P	Colorado Integrated Tax Architecture (CITA), Revenue	8,628,383	47,556,642	45,428,928
6	N/P	Alamosa Readiness Center Construction, Military and Veterans Affairs	2,728,088	50,284,730	48,157,016
7	N/P	Windsor Readiness Center Construction, Military and Veterans Affairs	3,600,356	53,885,086	51,757,372
8	N/P	Track Rehabilitation, Cumbres and Toltec Scenic Railroad	200,000	54,085,086	\$51,957,372
N/P	N/P	Controlled Maintenance Projects - Level 1 (remainder: score 6 - 10), Personnel and Administration	12,218,615	66,303,701	\$64,175,987
9	N/P	Suicide Risk Mitigation, Human Services	4,673,951	70,977,652	68,849,938
10	25	Hellems Arts and Sciences Building (Capital Renewal Project), CU Boulder	3,360,840	74,338,492	72,210,778
11	24	Forestry Revitalization (Capital Renewal Project), CSU	5,000,000	79,338,492	77,210,778
12	17	Ketchum Arts and Sciences Building (Capital Renewal Project), CU Boulder	12,491,802	91,830,294	89,702,580
13	3	Nursing / Science Improvements, Otero Junior College	1,978,300	93,808,594	91,680,880
14	4	General Classroom Building, CSU – Pueblo	15,176,250	108,984,844	106,857,130
15	5	Richardson Hall Renovation, Adams State College	20,137,369	129,122,213	126,994,499
16	6	Alamosa Campus Expansion, Trinidad State Junior College	1,950,000	131,072,213	128,944,499
17	7	Systems Biotechnology Building, Academic Wing, CU Boulder	26,951,380	158,023,593	155,895,879
18	8	Academic Classroom II, Mesa State College	19,791,760	177,815,353	175,687,639
19	9	South Hall, CU Colorado Springs	2,011,590	179,826,943	177,699,229
20	10	Quigley Hall Renovation, Western State College	25,779,268	205,606,211	203,478,497
21	11	Berndt Hall Reconstruction - Geosciences, Physics, and Engineering, Fort Lewis College	26,995,863	232,602,074	230,474,360
22	14	Chemistry Building Addition, CSU	44,600,000	277,202,074	275,074,360
23	18	E.S. French Renovation, Northeastern Junior College	1,145,000	278,347,074	276,219,360
24	N/P	Ute Indian Museum, Colorado Historical Society	2,406,789	280,753,863	278,626,149
N/A	12	Instructional Classroom Renovation, Westminster Campus, Front Range Community College	1,041,880	281,795,743	279,668,029
N/A	13	Meyer Hall Replacement, Colorado School of Mines	4,145,000	285,940,743	283,813,029
N/A	15	Earth Energy Institute, Colorado School of Mines	4,080,313	290,021,056	287,893,342
N/A	16	Psychology Building Renovation, CSU — Pueblo	2,275,083	292,296,139	290,168,425
N/A	19	College of Architecture and Planning Building, CU Denver	27,000,000	319,296,139	317,168,425
N/A	20	Technology Building Renovation, CSU — Pueblo	2,221,640	321,517,779	319,390,065
N/A	21	Visual and Performing Arts, CU Colorado Springs	4,415,850	325,933,629	323,805,915
N/A	22	Tomlinson Library Addition and Renovation, Mesa State College	26,046,483	351,980,112	349,852,398
N/A	23	Aerospace and Energy Systems Building, CU Boulder	3,976,124	355,956,236	353,828,522
N/A	26	Geosciences Building, CU Boulder	5,504,239	361,460,475	359,332,761
N/A	N/A	Ekeley Sciences Middle Wing Renovation, CU Boulder	12,925,951	374,386,426	372,258,712
N/A	N/P	Press Box Expansion and Renovation, Western State College	1,994,706	376,381,132	374,253,418