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STATE OF MAINE

ONE HUNDRED AND TWENTY-FOURTH LEGISLATURE
COMMITTEE ON CRIMINAL JUSTICE AND PUBLIC SAFETY

To:

Sen. Bill Diamond, Senate Chair

Rep. Emily Cain, House Chair

Joint Standing Committee on Appropriations and Financial Affairs

From:

Sen. Stan Gerzofsky, Senate Chair

Rep. Anne Haskell, House Chair

Joint Standing Committee on Criminal Justice and Public Safety

Re:

LD 353 Biennial Budget report back pursuant to Joint Rule 314

Date:

March 13, 2009

Please accept this memo as our report back on recommendations for the Maine Emergency Management Agency (MEMA) and the Departments of Public Safety and Corrections.

MAINE EMERGENCY MANAGEMENT AGENCY

The committee members present unanimously supported all MEMA initiatives voting 10-0 (see pp. CRJ-62 through CRJ-67) and split on the reclassifications with the majority supporting the 2 requests voting 6-4 and 7-2 (see pp. CRJ-95 & CRJ-96).

The committee would also like to note that it continues to have concerns about reducing MEMA's Disaster Relief Fund, as proposed in the change package initiative regarding reallocating rental revenue available for the rental agreement between the Bureau of General Services and the Loring Development Authority. This is a continuation of what was proposed and enacted by Public Law 2009, Chapter 1. (Please see related work sheets attached.)

DEPARTMENT OF PUBLIC SAFETY

The committee members present supported most of the DPS initiatives without amendment, including those on pp. CRJ-62 through CRJ-72 and CRJ-77 through CRJ-83. We recommend taking out Ref. # 3562 on CRJ-76, at the request of DPS, as the rental agreement for relocating the regional communications center in Orono was not completed. The committee also supported Ref. #3457 on p. CRJ-73 as amended, Ref. # 3560 on p. CRJ-76 as amended and Ref. # 3498 on p. CRJ-89 as amended. The committee voted to reduce the amounts for technology increases in these initiatives. The committee had extended discussions about OIT costs across both of its departments and its agency and would like to express its frustration at the lack of information necessary to understand what the OIT costs and increases represent, as well as an inability to effectively amend these initiatives, although in some cases we still recommended to do so. While we were scrutinizing every other initiative in our departments' and agency's budgets, we were not able to do this for the OIT initiatives. Although Chief Information Officer of OIT, Dick Thompson was able to attend one of our last work sessions and explain what the OIT costs include and the steps that the office is taking to reduce its expenses, the process of just signing off on every OIT initiative leaves us uneasy. We would encourage you, and the other policy committees, to continue to ask questions about OIT costs. We also believe that at some point it would make sense for departments and agencies served by OIT to do an analysis of what their IT costs were before the consolidation of services as compared to what their technology costs them now through OIT.

In addition to the OIT issues, the committee supports the recommendation in the change package to transfer \$36,636 in savings from Ref. #3477, p. TRA-1 to Ref. #3531, p. CRJ-84 in order to reinstate the publication of the quarterly Journal of Maine EMS, as the committee agrees with DPS that this publication is a useful and effective means to share information with emergency medical professionals across the state.

The committee split its vote on the DPS reclassifications, with the majority supporting the 2 requests voting 8-1 and 7-2 (see p. CRJ-96).

Another issue that the committee discussed extensively in work sessions was an interest in finding resources within the existing DPS budget to fund one or two additional part-time Capitol Security positions to be present in the State House and State Office Building when the Legislature is convened in session or holding committee meetings. The committee continues to carry forward grave concerns regarding the lack of Capitol Security Officers on the State House campus. The committee looked at and costed out a number of different approaches, including hiring more watch persons or even private security guards but determined that the most useful and effective option was to have the additional presence of at least one part-time sworn law enforcement officer on the Capitol Security staff. At this time, DPS has not been able to identify funds in its current budget, nor can it identify funds from federal law enforcement grants or Homeland Security money to pay for these positions. We urge you and DPS to keep this issue on the table, and if any funding is found, consider moving forward with additional Capitol Security. We will scrutinize all of the future budgets that come before us and continue to look for resources to provide the additional Capitol Security that we believe is needed. The committee also recommends at some time in the near future changing the name "Capitol

Security" to "Capitol Police," as these officers are sworn law enforcement officers trained and certified by the Maine Criminal Justice Academy like any other law enforcement officers. Our committee analyst will work with the DPS on this

Finally, in regard to DPS issues, we would like to express a grave concern that we have regarding an initiative in the DHHS budget that would eliminate the inspection of foster homes by the Office of the Fire Marshal. (see Ref. #2150, p. HHS-186) Currently inspections of foster homes, like schools, nursing homes, day care centers and other facilities are inspected and licensed by the Office of the Marshal. There are approximately 1600 licensed foster homes in the State and of those inspected last year, 32% had major violations. DPS and we believe that it is crucial to ensure the safety of the children in these homes. If DHHS does go forward with replacing inspections by the Office of the Fire Marshal with inspections by its own staff, those staff should have at lease the same fire inspector training and certification as the inspectors who are conducting the inspections now. We believe that a better solution is to continue to have these fire inspectors inspect foster homes and work on creating a better system of communication between DPS and DHHS regarding needs and timing of inspections, in order to ensure that inspections are timely and that potential federal resources are utilized as efficiently and as effectively as possible.

(Please see related work sheets attached.)

DEPARTMENT OF CORRECTIONS

The committee unanimously supports the amended recommendations for the DOC budget. Unlike the Governor's proposed budget, the committee has worked with DOC to craft a budget that will eliminate proposed closures, the need for additional double-celling, proposed transfer of prisoners out-of-state and additional layoffs beyond those in the Supplemental Budget. The committee has been working closely with the department and our fiscal analyst to finalize all the details of this proposal and will provide you with the work sheets prior to your work session. We have attached handouts from DOC that outline the proposals for funding the elimination of the of the unit closures and cost savings initiatives identified for reinstatement of proposed unit closures. As you review these, you will understand the enormous amount of time and effort that was expended by the employees of DOC, as they worked to identify every possible means to find cost savings. Once again, their efforts are to be commended.

In addition to these documents, please also see attached a summary of the estimate of the types and value of prison labor provided to communities across the State. As was discussed in the joint public hearing and our committee work sessions, the loss of this labor would have had significant impacts on local communities that have come to depend upon these services. We are very pleased that this proposed budget will allow DOC to maintain the same level of community service.

The committee reviewed and unanimously voted on the proposed statutory language presented in LD 353. A summary of the committee's actions follows.

- Part Q was voted out. This broad discretionary language is no longer necessary, as the proposal to transfer prisoners out-of-state has been eliminated by the amended plan.
- Part T was voted in as is. This language allows transfers that are crucial for the department to be able to balance its budget.
- Part V was voted out. The determination of the boarding costs to be paid to county jails for boarding state prisoners is an issue within the purview of the State Board of Corrections and is being discussed there. The Criminal Justice and Public Safety Committee will work with the board on this issue as they move forward.
- Part RR was voted in as is. This language is crucial to ensuring the immediate necessary repairs of certain correctional facilities. The immediate repairs are primarily necessary at the Down East Correctional Center and at the Maine Correctional Center. (Please see attachment "MDOC PROJECTS TO BE COVERED BY MGFA FUNDING," which outlines facility and project descriptions.)

We also would draw your attention to a proposed amendment to make statutory changes related to the State Board of Corrections. This amendment amends the name of the State Board of Corrections Investment Fund to the State Board of Corrections Investment Program and clarifies that the program is not under the umbrella of the Department of Corrections but under the autonomous State Board of Corrections. The amendment makes additional changes to ensure that money is properly allocated to this program. This amendment also proposes to deallocate Other Special Revenue Funds from the County Jail and Prisoner Support and Community Corrections Fund and the Jail Operations Surcharge Fund and reallocate those funds to the independent State Board of Corrections Other Special Revenue Account. The State Board of Corrections Other Special Revenue Funds account will also require allocations equal to the General Fund appropriations to that program.

Again, we will be working with the department and our fiscal and committee analysts to ensure that you receive work sheets outlining our DOC recommendations. Thank you for the opportunity to discuss our agency and department budgets with you today. We would be happy to answer any questions that you have and to assist you as needed in moving this budget forward.

Capitol Security - Bureau of 0101

Initiative: BASELINE BUDGET

GENERAL FUND	History 2007-08	History 2008-09	2009-10	2010-11
POSITIONS - LEGISLATIVE COUNT	9.500	9.500	9.500	9.500
Personal Services	\$534,697	\$553,365	\$588,968	\$608,755
All Other	\$45,924	\$69,391	\$45,420	\$45,420
GENERAL FUND TOTAL	\$580,621	\$622,756	\$634,388	\$654,175

Justification:

The Bureau of Capitol Security is a law enforcement agency responsible for the safety of the people and the security of the buildings within the Capitol Area. This area includes the State House, Capitol Park, the old Augusta Mental Health campus, Riverview Psychiatric Center, and the other buildings and property owned or used by the State within Augusta. Bureau officers patrol, respond to alarms and other calls for help or assistance, maintain a security presence in the State House, and enforce state law and parking regulations in the Capitol Area. At night and on weekends, the Bureau's night watchpersons check the security of approximately 50 buildings and properties owned or used by the State in Augusta and Hallowell.

Capitol Security - Bureau of 0101

Initiative: Adjusts funding for information technology services provided to agency employees based on fiscal years 2009-10 and 2010-11 Office of Information Technology monthly rates. Services include all employee-related services such as subscription services, e-mail, file services, desktop and laptop support and network and telephone services including wireless technology.

Justification:

This initiative provides funds to cover the increased costs of information technology. The new rates for FY 10 & 11 include increases in the cost of OIT for collective bargaining, computer replacement costs etcetera.

CONSOLIDATED EMERGENCY COMMUNICATIONS FUND TOTAL

\$319,350 \$336,416

Justification:

Two new Emergency Communications Specialist Supervisor positions are needed due to the increased staffing that has resulted from consolidations. One of the positions will be located in Augusta and the other in Gray. The new Emergency Communications Specialist will be located in Houlton and the Public Safety Emergency Dispatch System Administrator will be located in Augusta.

Consolidated Emergency Communications Z	021	(incorrectly	indude	(ا
Initiative: Provides funding for increased costs of Consolidated Emergency Communications Fund	of technology, professi l program.	onal services, gasol	ine, food and supplies	for the	
Ref. #: 3560	Committee Vote:	1 // \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	AFA Vote:	. ,	
CONSOLIDATED EMERGENCY COMMU	NICATIONS	amended Creduce &	(8-0) 11 other)	2009-10	2010-11
All Other			•	\$114,749	\$119,739
Capital Expenditures			•	\$26,000	\$0
CONSOLIDATED EMERGENCY COMMUN FUND TOTAL	ICATIONS			\$140,749 - 400	\$119,739 - 400
Justification: Provides funds for increased costs of technolog Communications account.	y, professional service	s, gas and supplies t		140,349 mergency	東119,3
Consolidated Emergency Communications Z Initiative: Provides funding for rental costs for t		eations center currer	atly located in Orono.		
Ref. #: 3562	Committee Vote	· out	AFA Vote:		
CONSOLIDATED EMERGENCY COMMU		per bps			
FUND	INICATIONS	reques	st	2009-10	2010-11
	INICATIONS	per bps reques	+	2009-10 \$326,418	2010-11 \$326,418
FUND		reques	st		

Justification:

Federal highway safety funds are received by the Bureau of Highway Safety and then transferred to the various recipient agencies. This request budgets transfers as such, as opposed to direct revenue in to the various accounts. This request reflects resources as transfers instead of revenue to properly budget the receipt of grant money.

Emergency Medical Services 0485

Initiative: Provides funding for grants from the Department of Health and Human Services, Maine Center for Disease Control and Prevention.

Ref. #: 3529

Committee Vote:

AFA Vote:

FEDERAL EXPENDITURES FUND

All Other

2009-10 \$125,000

2010-11 \$125,000

FEDERAL EXPENDITURES FUND TOTAL

\$125,000 \$125,000

Justification:

The Bureau of Emergency Medical Services receives funds from the Maine Center for Disease Control in support of certain emergency response functions. These funds support a Data and Preparedness Coordinator, a contract for the State EMS Medical Director, and for the EMS data system.

Emergency Medical Services 0485

Initiative: Reduces funding from savings achieved by eliminating paper distribution of emergency medical publications.

Ref. #: 3531

Committee Vote:

GENERAL FUND

All Other

2009-10 (\$54,500)

2010-11 (\$54.500)

proposed * Amendment - more savings from

(\$54,500)

20.000

Justification:

EMS website.

36,636 for reunstiding puldication of El The Bureau of Emergency Medical Services will apply for a federal grant revision that will discontinue the paper

distribution of its publications and forms, which are the Journal of Maine EMS, EMS Protocols, and the run report form. The savings achieved on the federal grant would allow for payments to the Regional EMS Boards to be shifted to the federal grant. The Journal of Maine EMS, is a quarterly publication that compiles and shares information between many 47, emergency medical professionals across the state. Physicians, nurses and emergency medical providers contribute to and receive information from the Journal. The Journal is funded through federal grants. Therefore, the actual reduction to the General Fund for this change will come from the contracts line. The EMS Protocols codify the standards of care to be followed statewide. If the federal grant revision request is denied, then funding to the regional EMS offices may need to be reduced. The Protocols, and updates to them, are distributed to EMS licensees free of charge. The Run Report forms must be submitted by each emergency medical service when an ambulance is dispatched. The Run Report not only documents the pre-hospital services provided, but also provides valuable information for EMS managers. The report is currently completed manually. However, EMS is transitioning to an electronic Run Report system, and will no longer need to print the paper forms. Agencies that are not online with the new system will still be able to access the form on the

FHM - Fire Marshal 0964

Initiative: BASELINE BUDGET

FUND FOR A HEALTHY MAINE	History 2007-08	History 2008-09	2009-10	2010-11
POSITIONS - LEGISLATIVE COUNT	3.000	3.000	3.000	3.000
Personal Services	\$201,270	\$250,539	\$223,564	\$228,303
All Other	\$12,120	\$12,367	\$12,120	\$12,120
FUND FOR A HEALTHY MAINE TOTAL	\$213,390	\$262,906	\$235,684	\$240,423

Justification:

The portion of the Office of the State Fire Marshal funded by Funds for Healthy Maine to assist in the inspection of daycares, nursing homes and medical facilities.

FHM - Fire Marshal 0964

Initiative: Adjusts funding for information technology services provided to agency employees based on fiscal years 2009-10 and 2010-11 Office of Information Technology monthly rates. Services include all employee-related services such as subscription services, e-mail, file services, desktop and laptop support and network and telephone services including wireless technology.

Ref. #: 3546	Committee Vote:	un(9-1)	AFA Vote:		
		as amended			
FUND FOR A HEALTHY MAINE				2009-10	2010-11
All Other				\$3,024	\$3,024
FUND FOR A HEALTHY MAINE TOTAL				\$3,024 - 500	\$3,024 - 5 00
Justification:				\$ 2524	#2524
This initiative provides funds to cover the incre include increases in the cost of OIT for collective				11	

FHM - Fire Marshal 0964

Initiative: Reduces funding to maintain costs within available resources.

Ref. #: 3545 Committee Vote: AFA Vote:

2010-11 FUND FOR A HEALTHY MAINE 2009-10 (\$956)(\$852)All Other FUND FOR A HEALTHY MAINE TOTAL (\$956)(\$852)

Justification:

The current budget is based on \$1.75 per gallon for gasoline. The projected price per gallon for the biennium is \$2.75 per gallon.

Fire Marshal - Office of 0327

Initiative: Establishes 2 Public Safety Inspector III positions, one Public Educator III position and one Public Safety Inspector II position and provides funding for related All Other costs and 3 new vehicles for the reorganization of the Office of the State Fire Marshal in the inspectors' section.

Ref. #: 3497

Committee Vote: (0 / 0) AFA Vote:

OTHER SPECIAL REVENUE FUNDS	2009-10	2010-11
POSITIONS - LEGISLATIVE COUNT	4.000	4.000
Personal Services	\$293,764	\$310,565
All Other	\$14,092	\$14,229
Capital Expenditures	\$72,000	\$0
OTHER SPECIAL REVENUE FUNDS TOTAL	\$379,856	\$324,794

Justification:

Public Safety Inspector positions are working an excessive number of overtime hours each year. Due to the workload they have little time for site visits and this has created a backlog,

Fire Marshal - Office of 0327

OTHER SPECIAL REVENUE FUNDS

OTHER SPECIAL REVENUE FUNDS TOTAL

Initiative: Adjusts funding for information technology services provided to agency employees based on fiscal years 2009-10 and 2010-11 Office of Information Technology monthly rates. Services include all employee-related services such as subscription services, e-mail, file services, desktop and laptop support and network and telephone services including wireless technology.

Ref. #: 3498

All Other

Committee Vote: Un as is (6-4)AFA Vote:
in asomended (4-6)
Munoraly amendment
Would reduce All other

by \$500 in each year

2009-10 2010-11 \$57,465 \$57,465

\$57,465

\$57,465

Justification:

to totals \$56,965 and \$56,965 This initiative provides funds to cover the increased costs of information technology. The new rates for FY 10 & 11 include increases in the cost of OIT for collective bargaining, computer replacement costs etcetera,

Fire Marshal - Office of 0327

Initiative: Adjusts funding for fiscal years 2009-10 and 2010-11 enhancements to existing information technology applications. Committee Vote: Un (10-0) AFA Vote: Ref. #: 3501 2009-10 2010-11 OTHER SPECIAL REVENUE FUNDS \$5,040 \$5,040 All Other \$5,040 \$5,040 OTHER SPECIAL REVENUE FUNDS TOTAL Justification: This initiative provides funds to cover the cost of special software updates, for example, Construction Plans Review staff use Computer Aided Design software to review sprinkler, hallway and exit designs. Plans Review staff review plans from all over the state. Fire Marshal - Office of 0327 Initiative: Provides funding for vehicles and other capital equipment. Committee Vote: Ref. #: 3499 2009-10 2010-11 OTHER SPECIAL REVENUE FUNDS \$224,250 \$215,750 Capital Expenditures \$224,250 \$215,750 OTHER SPECIAL REVENUE FUNDS TOTAL Justification: Vehicles and other capital equipment are needed to continue to provide services at the current level. to FV 09-10 amount FIRE MARSHAL - OFFICE OF 0327 PROGRAM SUMMARY History History 2010-11 2008-09 2009-10 2007-08 OTHER SPECIAL REVENUE FUNDS. 43.000 39.000 43.000 36.000 **POSITIONS - LEGISLATIVE COUNT** \$3,669,541 \$3,764,540 \$2,924,844 \$3,565,963 Personal Services \$899,276 \$900,424 \$706,570 \$824,168 All Other \$224,250 \$171,124 \$226,260 \$287,750 Capital Expenditures OTHER SPECIAL REVENUE FUNDS TOTAL \$4,616,391 \$4,856,567 \$4,889,214 \$3,802,538

Personal Services All Other		·			\$14,341 (\$14,341)	\$17,865 (\$17,865)
GENERAL FUND TOTAL					\$0	* \$0
State Prison 0144					-	
Initiative: RECLASSIFICATIONS	•					
Ref. #: 1105	Committee Vote:		AFA	Vote:		
GENERAL FUND					2009-10	2010-11
Personal Services					\$24,537	\$22,142
All Other					(\$24,537)	(\$22,142)
GENERAL FUND TOTAL					\$0	\$0
		4.				
CORRECTIONS, DEPARTMENT OF						
DEPARTMENT TOTALS					2009-10	2010-11
GENERAL FUND					\$0	\$0
DEPARTMENT TOTAL - ALL FUNDS					\$0	\$0
DEFENSE, VETERANS AND EMERGENCY	MANAGEMENT, I	DEPARTMEN'	ror	·		· .
Administration - Maine Emergency Managem	ent Agency 0214					
Initiative: RECLASSIFICATIONS	y A har	•				
Ref. #: 1308	Committee Vote:		(6-4) AF	A Vote:		
		ــــــــــــــــــــــــــــــــــــــ				
		4000	(A-6)			
		4 0001	(4-6)		2009-10	
Personal Services		4 000	(4-6)		\$5,378	\$5,434
Personal Services All Other		4 0001	(4-6)	h de makedd 2000 00		\$5,434
Personal Services All Other				1 37	\$5,378 (\$5,378) \$0	\$5,434 (\$5,434)
Personal Services All Other	Committee Vote:			A Vote:	\$5,378 (\$5,378) \$0	(\$5,434)
Personal Services All Other GENERAL FUND TOTAL Ref. #: 1309	Committee Vote:		(4-6) (6-4) AF	A Vote:	\$5,378 (\$5,378) \$0	\$5,434 (\$5,434)
All Other GENERAL FUND TOTAL	Committee Vote:			A Vote:	\$5,378 (\$5,378) \$0	\$5,434 (\$5,434) \$0

DEFENSE, VETERANS AND EMERGENCY MANAGEMENT, DE	2.13.1		
DEPARTMENT TOTALS		2009-10	2010-11
GENERAL FUND		`\$0	\$0
FEDERAL EXPENDITURES FUND		\$5,377	\$5,434
DEPARTMENT TOTAL - ALL FUNDS		\$5,377	. \$5,434
PUBLIC SAFETY, DEPARTMENT OF			
Consolidated Emergency Communications Z021		•	
Initiative: RECLASSIFICATIONS			•
Ref. #: 3561 Committee Vote:	7 in (7-2) AF	A Vote:	
CONSOLIDATED EMERGENCY COMMUNICATIONS	2 out (2-7)	2009-10	2010-11
FUND Personal Services		\$1,903,133	\$758,202
All Other		\$46,838	\$11,776
CONSOLIDATED EMERGENCY COMMUNICATIONS FUND TOTAL		\$1,949,971	\$769,978
FHM - Fire Marshal 0964			
Initiative: RECLASSIFICATIONS			
Ref. #: 3547 Committee Vote:	un (8-1) AF	A Vote:	
FUND FOR A HEALTHY MAINE		2009-10	2010-11
Personal Services		\$14,073	\$14,240
FUND FOR A HEALTHY MAINE TOTAL		\$14,073	\$14,240
Fire Marshal - Office of 0327			
Initiative: RECLASSIFICATIONS	•		•
Ref. #: 3500 Committee Vote:	un (7-2) AI	FA Vote:	
OTHER SPECIAL REVENUE FUNDS Personal Services		2009-10 \$163,647	2010-1 1
OTHER SPECIAL REVENUE FUNDS TOTAL		\$163,647	\$166,690

MDOC Biennial Re-Work Analysis - Funding of Unit Closures

	FY10	FY11
Offset Loss 16 Limited Period CO Positions by Moving to a 12	1,165,952	1,192,128
Hour Shift	WORK STATE OF THE PARTY OF THE	<u> </u>

Additional New Cost	(1,531,550)	(1,865,122)
Reinstatement of the Charleston Units	(1,058,534)	(1,081,614)
Reinstatement of MDOC Units	(473,016)	(783,508)
Additional County Jail Boarding (22 Prisoners)	176,660	176,660
Out of State Boarding	2,993,020	2,993,020
Sub-Total Unit Closures	(3,642,696)	(3,953,188)
Medical	(473,448)	(473,448)
Charleston Correctional Facility	(191,744)	(239,111)
Maine Correctional Center Downeast Correctional Facility	(481,713)	(512,420)
Maine State Prison	(1,430,092) (1,065,699)	(1,617,615) (1,110,594)
MDOC Biennial - Unit Closures	FY10	FY11

New MDOC Initiatives to Offset Unit Closures & Charleston	FY10	FY11
Phone Savings	(43,375)	(43,375)
Pager Savings	(8,588)	(8,588)
Travel Savings	(5,000)	(12,000)
Computer Savings	(9,699)	(9,699)
Energy Savings	(220,139)	(229,339)
Position Actions	(321,798)	(325,091)
Position Mgmt (5-6) (Attrition)	•	(262,460)
Medical	(158,512)	(158,512)
Food	(200,000)	(200,000)
Contract Savings	(629,111)	(629,111)
Transportation	(20,000)	(25,000)
		16 000 Amer's
New Initiatives	(1,616,222)	(1,903,175)

Difference in Additional New Cost & Initiatives to Offset	84,672	38,053
those Costs		

MDOC Biennial Re-Work Analysis - Funding of Unit Closures

Other MDOC Contributions & Reductions				
	FY10	FY11		
Room & Board - Rate structure change (Revenue)	110,000	110,000		
Federal Budget Reductions	1,760,706	1,760,706		
Other Special Revenue Budget Reductions	706,979	706,979		
Industries Reductions	214,082	214,082		
Total MDOC Other Contributions	2,791,767	2,791,767		

TELEPHONES ELIMINATE PHONE LINES	FY10	FY11
Specific actions to achieve savings (how will savings be achieve	ed)	
Submit service orders to OIT to have lines cancelled.		
This is a cursory review of phone lines. Possible more reductions wi	ill follow.	
How will savings be measured?		
Savings measured by the elimination of monthly charges on phone li	nes - \$29 per mo	onth for FY09 and
\$28.02 per month for FY10 & FY11		
MSP	\$3,0	026 \$3,026
Eliminate 9 lines		
MCC Transfer to the second	\$10,	087 \$10,087
Eliminate 11 lines		
Bill contractor use of 19 lines		
DCF	\$1,	681 \$1,681
Eliminate 5 lines		
MVYDC	\$11,	432 \$11,432
Eliminate 34 lines		
Utilize intercom system in lieu of some lines		
CCF 18 A SECOND OF THE PROPERTY OF THE PROPERT	\$4,	035 \$4,035
Eliminate 12 lines		
LCYDC	\$1,	681 \$1,681
Eliminate 5 lines		
CENTRAL OFFICE	\$2,	017 \$2,017
Eliminate 6 lines		
JUVENILE COMMUNITY	\$5 ,	044 \$5,044
Eliminate 15 lines		
ADULT COMMUNITY	\$4,	371 \$4,371
Eliminate 13 lines		
TOTAL SAVINGS 129	\$43,	375 \$43,375

PAGERS TURN IN PAGERS	FY10	F.Y41
Specific actions to achieve savings (how will savings be achiev	ad)	
Turn pagers back in to vendor	Caj	
How will savings be measured?		
Savings measured by savings associated with the monthly cost to re	ent a nager - which is	between \$3.68
and \$7.98 per month. The difference in rates is attributed to the difference in rates attributed to the difference in rates attributed to the difference in rates at a stributed to the difference in rates.		
rented.	or or it typoo or pagero	
	\$2,394	\$2,394
MCC 1.2.1 1.2.2 2.2.1 2.2.1 1.	Ψ2,007	V, V
Turn in (25) pagers	0.40	\$618
MVYDC	\$618	
Turned in (14) pagers		
CCF	\$132	\$132
Turned in (3) pagers		
LCYDC	\$88	\$88
Turn in (2) pagers		
CENTRAL OFFICE	\$376	\$376
Turned in (5) pagers	60 777	¢9.777
JUVENILE COMMUNITY	\$2,777	\$2,777
Turned in (29) pagers		A
ADULT COMMUNITY	\$2,202	\$2,202
Turned in (23) pagers		
TOTAL SAVINGS 71	\$8,588	\$8,588

TRAVEL 5% REDUCTION FY10 FY11
How will savings be measured?
Average miles driven per month will be reduced by 5%. Result is mutiplied by .44 cents per mile, the current
mileage reimbursement amount.
Specific actions to achieve savings (how will savings be achieved)
Increase usasge of video conferencing and teleconferencing
t pok to see if more travel can be charged to federal grants
Increased usage of Central Office leased vehicle for high mileage users - less expensive than paying
Adopt usage of court officers as opposed to having several JCCO's in court at the same time.
Will look at office reassignments for employees
Possible to consolidate home visit schedules.
Continued usage of video conferencing for trainings and staff and case management meetings for detained
000
CENTRAL OFFICE \$385 \$923
JUVENILE COMMUNITY \$2,452 \$5,886
ADULT COMMUNITY \$2,163 \$5,191
TOTAL SAVINGS \$5,000 \$12,000

	(S)(1)(S)(2)		
COMPUTERS TURN IN COMPUTERS		YATU	
Specific actions to achieve savings (how will savings be achiev	red)		
Submit Footprints ticket to have computers taken off line			
How will cavings he measured?			15.50
Savings measured by savings associated with the monthly cost to h	ave a co	mputer - \$1	17.50 per month for
FY09 and \$115.47 per month for FY10 & FY11			
DCF		\$4,157	\$4,15
// / // // // // // // // // // // // /	1		
Turn in (3) computers			
MSP	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$5,543	\$5,54
MSP Turn in (4) computers	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$5,543 \$9,699	

ENERGY - FUEL	FY10 FY11	
MAINE CORRECTIONAL CENTER		
Convert kitchen fuel source - need info. on costs from Barb R.	\$1,634	2,134
Specific actions to achieve savings (how will savings be achieve		
Convert the fuel source in the kitchen from propane to natural gas.		
How will savings be measured?		
ook at estimated usage and cost out using cost of propane compare.	d to that of natural gas. Gas is le	ss
expensive.		
Convert fuel source for maintenance building	\$7,528	8,728
Specific actions to achieve savings (how will savings be achieve	d)	
Convert the fuel source in the maitnenance building from oil to natura	l gas.	
How will savings be measured?		
ook at estimated usage and cost out using cost of oil compared to the	nat of natural gas. Gas is less	
expensive.	•	
Adjust steam pressure load	\$1,079	1,075
Specific actions to achieve savings (how will savings be achieve		
Adjust pressure load down from 60lbs to 43lbs.		
How will savings be measured?		
Reducing steam pressure raises the saturation point resulting in bette	er temperature convection. Better	•
convection uses less natural gas.		
John Vection daes 1633 natural gas.		
	en enn	2 50
Reduce steam flow to certain buildings for off season use		2,50
Specific actions to achieve savings (how will savings be achieve	ed)	2,50
Specific actions to achieve savings (how will savings be achieve Install a steam control modulator on boiler. Throttles steam back in A	ed)	2,50
Specific actions to achieve savings (how will savings be achieve	ed)	2,50
Specific actions to achieve savings (how will savings be achieve Install a steam control modulator on boiler. Throttles steam back in A commissary & gym. How will savings be measured?	ed)	2,50
Specific actions to achieve savings (how will savings be achieve Install a steam control modulator on boiler. Throttles steam back in A commissary & gym. How will savings be measured?	ed)	2,50
Specific actions to achieve savings (how will savings be achieve Install a steam control modulator on boiler. Throttles steam back in A commissary & gym.	ed)	2,50
Specific actions to achieve savings (how will savings be achieve Install a steam control modulator on boiler. Throttles steam back in Acommissary & gym. How will savings be measured? By throttling the steam back - less natural gas is required. DOWNEAST CORRECTIONAL FACILITY	ed) Admin building, security building,	
Specific actions to achieve savings (how will savings be achieve Install a steam control modulator on boiler. Throttles steam back in Acommissary & gym. How will savings be measured? By throttling the steam back - less natural gas is required. DOWNEAST CORRECTIONAL FACILITY: Change fuel source from a blended #2 to straight #2 Specific actions to achieve savings (how will savings be achieve	ed) Admin building, security building, \$3,000 \$	53,00
Specific actions to achieve savings (how will savings be achieve Install a steam control modulator on boiler. Throttles steam back in Acommissary & gym. How will savings be measured? By throttling the steam back - less natural gas is required. DOWNEAST CORRECTIONAL FACILITY	ed) Admin building, security building, \$3,000 \$	53,00
Specific actions to achieve savings (how will savings be achieve Install a steam control modulator on boiler. Throttles steam back in Accommissary & gym. How will savings be measured? By throttling the steam back - less natural gas is required. DOWNEAST CORRECTIONAL FACILITY: Change fuel source from a blended #2 to straight #2 Specific actions to achieve savings (how will savings be achieve Insulate all exterior fuel tanks. Relocate all fuel filters from the outside How will savings be measured?	sd) Admin building, security building, \$3,000 \$ ed) e of buildings to the inside of buildings	33,00
Specific actions to achieve savings (how will savings be achieve Install a steam control modulator on boiler. Throttles steam back in Accommissary & gym. How will savings be measured? By throttling the steam back - less natural gas is required. DOWNEAST CORRECTIONAL FACILITY: Change fuel source from a blended #2 to straight #2 Specific actions to achieve savings (how will savings be achieve Insulate all exterior fuel tanks. Relocate all fuel filters from the outside How will savings be measured?	sd) Admin building, security building, \$3,000 \$ ed) e of buildings to the inside of buildings	33,00
Specific actions to achieve savings (how will savings be achieved Install a steam control modulator on boiler. Throttles steam back in Accommissary & gym. How will savings be measured? By throttling the steam back - less natural gas is required. DOWNEAST CORRECTIONAL FACILITY Change fuel source from a blended #2 to straight #2 Specific actions to achieve savings (how will savings be achieved Insulated all exterior fuel tanks. Relocated all fuel filters from the outside How will savings be measured? Regular #2 fuel oil is \$.30 cents cheaper than the #2 & kerosene ble	sd) Admin building, security building, \$3,000 \$ ed) e of buildings to the inside of buildings	33,00
Specific actions to achieve savings (how will savings be achieved Install a steam control modulator on boiler. Throttles steam back in Accommissary & gym. How will savings be measured? By throttling the steam back - less natural gas is required. DOWNEAST CORRECTIONAL FACILITY: Change fuel source from a blended #2 to straight #2 Specific actions to achieve savings (how will savings be achieved Insulated all exterior fuel tanks. Relocated all fuel filters from the outside How will savings be measured? Regular #2 fuel oil is \$.30 cents cheaper than the #2 & kerosene ble freezing when tanks are outside tanks.	sd) Admin building, security building, \$3,000 \$ ed) e of buildings to the inside of buildings	\$3,00 dings
Specific actions to achieve savings (how will savings be achieved Install a steam control modulator on boiler. Throttles steam back in Accommissary & gym. How will savings be measured? By throttling the steam back - less natural gas is required. DOWNEAST CORRECTIONAL FACILITY: Change fuel source from a blended #2 to straight #2 Specific actions to achieve savings (how will savings be achieved Insulate all exterior fuel tanks. Relocate all fuel filters from the outside How will savings be measured? Regular #2 fuel oil is \$.30 cents cheaper than the #2 & kerosene ble freezing when tanks are outside tanks. CHARLESTON CORRECTIONAL FACILITY	sd) Admin building, security building, \$3,000 \$ ed) e of buildings to the inside of building that is needed to keep lines from	\$3,00 dings
Specific actions to achieve savings (how will savings be achieved Install a steam control modulator on boiler. Throttles steam back in Accommissary & gym. How will savings be measured? By throttling the steam back - less natural gas is required. DOWNEAST CORRECTIONAL FACILITY. Change fuel source from a blended #2 to straight #2 Specific actions to achieve savings (how will savings be achieved Insulate all exterior fuel tanks. Relocate all fuel filters from the outside How will savings be measured? Regular #2 fuel oil is \$.30 cents cheaper than the #2 & kerosene ble freezing when tanks are outside tanks. CHARLESTON CORRECTIONAL FACILITY Burn entirely wood instead of #2 fuel	\$3,000 \$3	\$3,00 dings
Specific actions to achieve savings (how will savings be achieve Install a steam control modulator on boiler. Throttles steam back in Accommissary & gym. How will savings be measured? By throttling the steam back - less natural gas is required. DOWNEAST CORRECTIONAL FACILITY Change fuel source from a blended #2 to straight #2 Specific actions to achieve savings (how will savings be achieve Insulate all exterior fuel tanks. Relocate all fuel filters from the outside How will savings be measured? Regular #2 fuel oil is \$.30 cents cheaper than the #2 & kerosene ble freezing when tanks are outside tanks. CHARLESTON CORRECTIONAL FACILITY Burn entirely wood instead of #2 fuel Specific actions to achieve savings (how will savings be achieved).	\$3,000 \$3	\$3,00 dings
Specific actions to achieve savings (how will savings be achieved Install a steam control modulator on boiler. Throttles steam back in Accommissary & gym. How will savings be measured? By throttling the steam back - less natural gas is required. DOWNEAST CORRECTIONAL FACILITY: Change fuel source from a blended #2 to straight #2 Specific actions to achieve savings (how will savings be achieved Insulated all exterior fuel tanks. Relocated all fuel filters from the outsided How will savings be measured? Regular #2 fuel oil is \$.30 cents cheaper than the #2 & kerosene blee freezing when tanks are outside tanks. CHARLESTON CORRECTIONAL FACILITY Burn entirely wood instead of #2 fuel Specific actions to achieve savings (how will savings be achieved Burn wood on 3 shifts instead of only on one.	\$3,000 \$3	\$3,00 dings
Specific actions to achieve savings (how will savings be achieve Install a steam control modulator on boiler. Throttles steam back in Accommissary & gym. How will savings be measured? By throttling the steam back - less natural gas is required. DOWNEAST CORRECTIONAL FACILITY Change fuel source from a blended #2 to straight #2 Specific actions to achieve savings (how will savings be achieve Insulate all exterior fuel tanks. Relocate all fuel filters from the outside How will savings be measured? Regular #2 fuel oil is \$.30 cents cheaper than the #2 & kerosene ble freezing when tanks are outside tanks. CHARLESTON CORRECTIONAL FACILITY Burn entirely wood instead of #2 fuel Specific actions to achieve savings (how will savings be achieve Burn wood on 3 shifts instead of only on one. How will savings be measured?	\$3,000 \$3,000 \$9 and that is needed to keep lines from \$165,315 \$10 and \$1	\$3,00 dings om 65,3
Specific actions to achieve savings (how will savings be achieved Install a steam control modulator on boiler. Throttles steam back in Accommissary & gym. How will savings be measured? By throttling the steam back - less natural gas is required. DOWNEAST CORRECTIONAL FACILITY: Change fuel source from a blended #2 to straight #2 Specific actions to achieve savings (how will savings be achieved Insulated all exterior fuel tanks. Relocated all fuel filters from the outsided How will savings be measured? Regular #2 fuel oil is \$.30 cents cheaper than the #2 & kerosene blee freezing when tanks are outside tanks. CHARLESTON CORRECTIONAL FACILITY Burn entirely wood instead of #2 fuel Specific actions to achieve savings (how will savings be achieved Burn wood on 3 shifts instead of only on one.	\$3,000 \$3,000 \$9 and that is needed to keep lines from \$165,315 \$10 and \$1	\$3,00 dings om 65,32
Specific actions to achieve savings (how will savings be achieve Install a steam control modulator on boiler. Throttles steam back in Accommissary & gym. How will savings be measured? By throttling the steam back - less natural gas is required. DOWNEAST CORRECTIONAL FACILITY Change fuel source from a blended #2 to straight #2 Specific actions to achieve savings (how will savings be achieve Insulate all exterior fuel tanks. Relocate all fuel filters from the outside How will savings be measured? Regular #2 fuel oil is \$.30 cents cheaper than the #2 & kerosene ble freezing when tanks are outside tanks. CHARLESTON CORRECTIONAL FACILITY Burn entirely wood instead of #2 fuel Specific actions to achieve savings (how will savings be achieve Burn wood on 3 shifts instead of only on one. How will savings be measured?	\$3,000 \$3,000 \$9 and that is needed to keep lines from \$165,315 \$10 and \$1	\$3,00 dings om 65,3

NERGY - LIGHTING			
IAINE CORRECTIONAL CENTER	a	#5.050	#F.05 /
educe Perimeter lighting	A 17 May	\$5,250	\$5,250
pecific actions to achieve savings (how will savings be achie	eved)		
educe perimeter lighthing outside the women's center			
ow will savings be measured?		17 117 1	```
temove one light off of each pole outside of women's center. This	s will reduce	wattage which	will reduce
nergy consumption.			
hage recycle vendor for bulbs and ballasts		\$733	\$73
pecific actions to achieve savings (how will savings be achie	eved)		
change vendor's on the contract in place to recycle bulbs and ball			
low will savings be measured?		,	
Suggested new vendor is less expensive than existing vendor			
nstall occupany sensors		\$1,150	\$1,15
pecific actions to achieve savings (how will savings be achie	eved)	<u> </u>	
nstall approximately (15) occupany sensors in facility areas such	as briefing ro	oms locker ro	oms etc
istall approximately (10) occupanty sensors in racinty areas sacr	do brioning re	, O. 100 . O. 10	,0,,10, 010.
lava villa a via a a ha managurad?			
low will savings be measured? Sensors will turn lights on when someone enters a room and will t	urn lighte off	when the room	n is vacant
	um iignis on	When the room	ii is vacant.
ess energy will be used to light rooms.		and the second second second second	en a company de la company
NAINE STATE PRISON	007.00000	n significant (200 (200)).	
Relamp perimeter poles 📝 👙 🗀 🚟 💆 🚟 🚾 🚾 🔻 🔻		\$4,150	\$7,15
Specific actions to achieve savings (how will savings be achi	eved)	· · · · · · · · · · · · · · · · · · ·	
Change the lamps on perimeter poles from			
low will savings be measured?			
,000 watt lamps will be replaced with 400 watt lamps. Result will	be an anerg		
Change lighting program of recreational areas		\$1,472	\$1,47
Specific actions to achieve savings (how will savings be achi	ieved)		
Reprogram recreational area lighting			
fow will savings be measured?	· · · · · · · · · · · · · · · · · · ·		
ighting will be on less - using less energy			
nstall occupany sensors		\$1,000	\$1,00
Specific actions to achieve savings (how will savings be achi	ieved)		
nstall occupany sensors in facility areas such as briefing rooms,		, etc.	
low will savings be measured?			
Sensors will turn lights on when someone enters a room and will t	turn lights off	when the roor	m is vacant.
ess energy will be used to light rooms.	•		
Modify and fine tune lighting program through out facility		\$1,000	\$1,00
Specific actions to achieve savings (how will savings be achi	ioved)	41,000	* ',
Review automated lighting program for facility lights and make ad	linetmente as	needed	
	justinents as	1100000	
How will savings be measured? Assumption is that after review - facility will be able to cut back or	n various ligh	ting natterns fo	or identified
	ir various ligh	ting patterns it	of racritimed
facility areas.			Science Science Market
Change timing on cell night lights.		\$1,035	\$1,03
Specific actions to achieve savings (how will savings be ach			
Reprogram the timers on night lights in each cell. Lights are not r	needed in the	e day time.	
How will savings be measured?			
Less electricity will be used as lights will no longer stay on all day	<u>/</u>		
DOWNEAST CORRECTIONAL FACILITY			
Replace all light fixtures in prisoner rooms		\$5,000	\$7,50
Specific actions to achieve savings (how will savings be ach	ieved)		
Install new light fixtures that have lower watt bulbs resulting in 84		in total wattage	ə.
			·
How will savings be measured?			

MOUNTAIN VIEW YOUTH DEVELOPMENT CENTER
Install occupancy sensors \$2,500
Specific actions to achieve savings (how will savings be achieved)
Install approximately (15) occupany sensors in facility areas such as locker rooms, break rooms, lobby
bathrooms, visit rooms, time-out rooms, booking and kitchen dry storage
How will savings be measured?
Lighting will be on less - using less energy
Re-wire bathroom exhaust fans \$1,000 \$1,000
Specific actions to achieve savings (how will savings be achieved)
Re-wire fans so that they are on the same switch as light switch
How will savings be measured?
Currently, fans run all the time. By re-wiring, fans will only come on when the lights are turned on.
Reduce facility lighting \$1,000 \$1,000
Specific actions to achieve savings (how will savings be achieved)
Reduce lighthing (after checking lighting requirements) in various areas of the facility, such as: hallways,
classrooms, offices, education cubicles, etc.
How will savings be measured?
Reduction in lighting will result in using less electricity
Install energy star light bulbs \$500
Specific actions to achieve savings (how will savings be achieved)
Install energy start light bulbs in kitchen and cooking areas
How will savings be measured?
20 Watt energy star bulbs will replace 75 watt regular bulbs. Reduction in wattage will use less electricty.
LONG CREEK YOUTH DEVELOPMENT CENTER
Install occupancy sensors \$750
Specific actions to achieve savings (how will savings be achieved)
Install approximately (10) occupany sensors in various parts of the facility
How will savings be measured?
Lighting will be on less - using less energy
TOTAL SAVINGS \$26,540 \$32,04

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ENERGY - WATER	FΥ	ID :	FΥ	ir <u> </u>
MAINE CORRECTIONAL CENTER	ne section for the	na 190 dinga kanadap kanada d		Charles of September 1991
Reduce kitchen water usage by 10% per day		\$10,658		\$10,658
Specific actions to achieve savings (how will savings be achieved	ed)			
Install pressure regulator, faucet restrictor and sprayer restrictor		MT - 11000-11		
How will savings be measured?				
Reducing water flow will create usage savings.				
Modify Security East toilets	a daya daya barin daya barin daya A daya daya da	\$1,885		\$3,885
Specific actions to achieve savings (how will savings be achiev	ed)			
Replace the Flushometer on toilets - converting from a 5 gal. to 3.5 g	gal.			
How will savings be measured?				
Reducing water flow will create usage savings.				
TOTAL SAVINGS	i ayari	\$12,543	NEW COLOR	\$14,543

POSITION ACTIONS		FY10	FY11
VARIOUS ACCOUNTS		\$299	,719 \$303,350
and a state of a gradual for the board of a con-	1 (1804) (1804) (1804) (1804) (1804) (1804) (1804)	j segni sensa s	
Specific actions to achieve	savings (how will savings be ac	:hieved)	
	ŧ		
How will savings be measu	red?		
MSP		CEC	.496 \$58,236

MSP Correctional Sergeant	fu sau	\$80,767		\$80,511
VICC Office Assiciate II		\$56,558		\$56,039
MVYDC Office Associate II		\$48,488		\$49,148
LCYDC Juvenile Program Specialist		\$79,489		\$81,157
TOTAL SAVINGS		\$321,798		\$325,091
REDUCE BIENNIAL FOOD FOOD SERVICE REQUEST		/1 0		/11
Specific actions to achieve savings (how will savings be achie	ved)			
Department will achieve savings utilizing the following actions:				
 Department will put all facilities on the same cycle menu - so the serving the same food 	nat all facili	ies are mo	ore consis	tently
Department will work with prime food vendor to assist the departments. Being on the same cycle will give the department some	tment in ta e purchasi	king advan ng efficien	itage of sa	ame cycle
 Department will work with prime food vendor to take advanta cycle menu should bring about more opportunity buys. Departmer opportunity purchaser. 				
 Department will try to consolidate nutritionist services so that nutritionist. 	t all facilitie	s are using	g the same	9
How will savings be measured?	w			
VARIOUS ACCOUNTS		\$200,000	<u>: </u>	\$200,000
TOTAL SAVINGS	W W	\$200,000	100	\$200,000

REDUCE CONTRACT		
CONTRACTS AMOUNTS	FY10	FY11
Specific actions to achieve savings (how will savings be achieve	ed)	
Savings will be achieved by scaling back on biennial contracts identi	ified below.	
How will savings be measured?		
Savings are measured from reducing departmental contracts by set	amounts.	
MOUNTAIN VIEW YOUTH DEVELOPMENT FACILITY	\$180,000	\$180,000
Reduce contract for behavioral health services. Cost to be picked		
up by medical account.		
LONG CREEK YOUTH DEVELOPMENT FACILITY	\$224,111	\$224,111
Reduce contract for behavioral health services. Cost to be picked		
up by medical account.		
JUVENILE COMMUNITY	\$125,000	\$125,000
Reduction in misc. juvenile contracts		
ADMINISTRATION	\$11,591	\$11,591
Reduce department's contract for leadership development - scale		
back leadership development		
JUVENLE COMMUNITY	\$15,191	\$15,191
Reduce department's contract for leadership development - scale		
back leadership development		
ADULT COMMUNITY	\$13,192	\$13,192
Reduce department's contract for leadership development - scale		
back leadership development		
MEDICAL ACCOUNT	\$60,026	\$60,026

Reduce department's contract for leadership development - scale	·	
back leadership development		
TOTAL SAVINGS	\$629,111	\$629,111

MEDICAL FY10 FY11
Review CMS contract staffing matrix \$50,000
Specific actions to achieve savings (how will savings be achieved)
Money alloted for backfilling of adult psychiatry services will be reduced.
How will savings be measured?
The CMS contract renewal will be reduced for this staffing category
Stock Meds/Vaccine Program \$19,652 \$19,652
Specific actions to achieve savings (how will savings be achieved)
DOC was able to participate in a collaborative grant with the MCDC for obtaining free Hep B vaccine for
FY10
How will savings be measured?
No purchase of Hep B vaccine will be made from Correct Rx unless the supply from the MCDC gets
exhausted.
Pre-Pour Study \$88,860 \$88,860
Specific actions to achieve savings (how will savings be achieved)
Based on a study done in February, Correct Rx has determined that there may be savings if the DOC
eliminates most if not all of the pre-pour at MSP and MCC.
How will savings be measured?
The study conducted by Correct Rx will be repeated every 3 months after pre-pouring has stopped. CMS
will be asked to conduct additional CQI studies on med compliance. Invoicing will be monitored to look for
increased returns vs. wasted meds.
TOTAL SAVINGS \$158,512 \$158,512

RANSPORTATION	u FY10 FY11
pecific actions to achieve	savings (how will savings be achieved)
low will savings be measu	red?
ACCOUNT(S)	
OTAL SAVINGS	\$20,000 \$25.

GRANDTOTALSA		

Addend	um	
BIENNIAL	EVA	EVAA
FOOD SERVICE FOOD	FY10	
Specific actions to achieve savings (how w	ill savings be achie	evea)
Department will achieve savings utilizing the fo	ollowing actions:	
1. Department will put all facilities on the sam	e cycle menu - so t	nat all facilities are
more consistently serving the same food		
2. Department will work with prime food vend	or to assist the depa	rtment in taking
advantage of same cycle menus. Being on th	e same cycle will g	ive tile
department some purchasing efficiencies.	- I - u & a & - k - k - a - a da ca mat	
3. Department will work with prime food ver	ngor to take auvant	age of
opportunity buys. The same cycle menu sho	s opportunity purc	haser
Department will assign one person to act a		
 Department will try to consolidate nutritious using the same nutritionist. 	nist services so the	it all facilities are
How will savings be measured?		
HOW WIN Savings be mededica.		
VARIOUS ACCOUNTS	\$200,000	\$200,000
VARIOUS ACCOUNTS.		
MAINE STATE PRISON	\$102,946	\$102,946
MAINE CORRECTIONAL CENTER	\$49,612	\$49,612
	CE 240	\$5,218
CTRL MAINE PRE-RELEASE CENTER	\$5,210	\$5,210
·		
DOWNEAST CORRECTIONAL FACILITY	\$8,917	\$8,917
DOWNERS FORKED FORMAL FACILITY	1	
CHARLESTON CORRECTIONAL FAC	\$8,550	\$8,550
MOUNTAIN VIEW YOUTH DEVELOPMENT	\$11,724	\$11,724
		\$13,033
LONG CREEK YOUTH DEVELOPMENT	\$13,033	\$10,000
TOTAL SAVINGS	\$200,000	\$200,000
HOTUT OWAIIAGO THE STATE OF THE PROPERTY OF	Andrew Alexander	್ಮಾಲಾಗಿ ಅನ್ನು ಸಾವಾಯಕಾರಿಯ ಗಾಹ ಪ್ರತಿ ನಿವರ್ತ

MDOC - Value of Prison Labor to Maine Communities (Estimated)

Examples of Community Services Performed

Camden Hills State Park - Park Maintenance

Rockland Public Works - Labor

Lobster Fest., Union Fair, 4th July

Building & Trades - Program Habitat for Humanity

Building & Trades - Program Blueberry 4-H Camp

Building & Trades - Program Appleton School

Building & Trades - Program Town of Thomaston

Building & Trades - Program Freedom Riders

K-9 Correction Humane Society

Plumbing & Heating - Program Finnish Church

Plumbing & Heating - Program Lobster Festival

Plumbing & Heating - Program Blueberry 4-H Camp

Plumbing & Heating - Program Habitat fo Humanity

Plumbing & Heating - Program Camden Hills Park

Auto Body - Program Northport Fire Dept

Auto Body - Program Waldo/Cushing

Misc. Community Service

Maine Forest Service - welding and fabrication

St. Mark's Food Bank, Surplus Property Removal at AMHI, Apartment Complex Rennovations

Town of Winthrop EMT Offices-Painting, Gardiner Baptist Church-Painting, Winthrop/August Fire Dpt Painting, Augusta Police Painting

St Mark's Food bank, CFM Vehcile detailing, Waldo Co. Food Distrib. In Augusta

Gorham Fire Department and Gorham Public works

State Wildlife park, Sebago Lake State Park, Fish Hatcheries, State Society for Protection of animals, town of Windham, town of Raymond and several other non-profits

Blanket Program - Over 450 blankets have been given to 25 different agencies this year. We have give out a total of 2,000 blankets in 5 years. The agencies receiving these are: all PROP daycare facilities, Portland Housing, Portland Family Shelters, ROOT cellar, Salvation Army, Preble Street Resource Center, Portland West, York County shelter, Barbara Bush Children's hospital and Scarborough Veteran's home.

Good Shepard Food bank - Serving Meals

Participated in Art & Crafts fundraisers with proceeds going to: Center for Grieving Children, Kids First Center and the Wayside Soup Kitchen

Project GRACE - Baked breads and pies to be distributed to needy families at Thanksgiving and Easter

Wayside Soup Kitchen - Volunteer weekly serving lunch to homeless and indigent families and individuals.

Ecumenical - Winter Shoveling, rake leaves in the fall, spring gardening and monestary maintenance.

Low income pre-schools - Assembled and painted wood toys at Christmas which were donated to local low income pre-schools.

Maine Veterans Home - Made crafts and bookmarkers for Maine Veterans Home.

Armed Services - Constructed donation boxes for the armed services.

DOT - Labor

Facility F	Y08#of Hours	per the section	ated Average (w/benefits)
BCF		\$	350,457
CCF	13,370	\$	227,683
DCF	10,541	\$	259,966
CMPRC	28,922	\$	468,793
мсс	12,151	\$	179,691
LCYDC	3,900	\$	36,972
	92.261	\$	1.523.561

MDOC Position Analysis FY09 through FY10 & MDOC Revised Biennial Plan

FTE - ALL FUNDS Changes in LIMITED PERIOD TOTAL FY 09 BEGINNING BALANCE 1,391 1,391 FY 08 SUPPLEMENTAL (16) 1,375 FY 09 FINANCIAL ORDER (16) (36) 1,334 FY 09 SUPPLEMENTAL (8) 1,334 FY 10 INITIATIVES (24) 1,342 FY 10 ENDING BALANCE 1,342 1,342 EXISTING BIENNIAL POSITION ACTIONS (49) (36) (85)	HISTORICAL P	HISTORICAL POSITION ANALYSIS		
WDING EXPIRES in FY09 (16) (17) (17) (17) (17) (17) (17) (17) (17	овоерть по должения в том натригующими совержания в постановления в постановле	_	nanges in ED PERIOD	
(16) (16) (1,391 (16) (16) (17) (1,312 (17) (19) (1,312 (17) (1,312) (ositions	TOTAL
(16) (16) (1,342 (19) (1,342)	FY 09 BEGINNING BALANCE	1,391		1,391
(1) (36) 1,3 (8) 1,3 (24) 1,3 (49) (36)	FY 08 SUPPLEMENTAL	(16)		1,375
(36) 1,3 (24) 1,3 1,342 1,3 (49) (36)	FY09 FINANCIAL ORDER	(L)		1,374
(8) (24) (1,342 (49) (36)	LIMITED PERIOD OVER-CROWDING EXPIRES in FY09		(36)	1,339
E 1,342 1,3 OSITION ACTIONS (49) (36)	FY 09 SUPPLEMENTAL	(8)		1,331
ANCE 1,342 1,3 AL POSITION ACTIONS (49) (36)	FY 10 INITIATIVES	(24)	AMP.	1,342
BALANCE 1,342 NNIAL POSITION ACTIONS (49) (36)		- And the second second second principal determinate of the second secon		070 +
(49) (36)	FY 10 ENDING BALANCE	1,342		1,342
	EXISTING BIENNIAL POSITION ACTIONS	(49)	(36)	(85)
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(46)

	POSITION	POSITIONS CHANGE DETAIL.	1	Not Change
FY 08 Supplemental	0400 CCF 0141 Admin	Existing (1) CO (1) Maintenance Mechanic	Keviseo riaii	(1)
	0144 MSP	(1) Teacher BS (1) Trades Shop Super (1) LPN (1) industrial Shop Super (1) CO - Special Revenue		EEEEE
	0163 LCYDC	(2) COs - Industries (1) PSMI (1) Laborer		899
	0857 MVYDC	(1) JPW (1) Fac. Ops Super (1) Librian (1) Asst. Principal (1) VTI	G	39999
Financial Order	0144 MSP	(16) (1) Voc Ed Instructor	>	(1)
Over Crowding	0144 MSP 0400 CCF	(18) LP COs (17) COS & Other LP Positions *	15	(18)
	0141 Admin	(1) LP PSM (Bangor WRC)	15	(1)
FY 09 Supplemental	0124 Aduit 0141 Admin 0302 JAG 0684 Advacacy 0892 Juvenite	(2) Probation Officers (1) Compliance Monitor (1) Office Associate II (2) Advocates (2) JCCOs	0	(2) (2) (3) (4) (5) (6)
FY 10 Initiatives	0144 MSP	(1) Voc Trades instructor (1) Community Programs Coordinator		00
		 Bldg Maint. Supv Care & Treatment Worker Trades Supv Recreation Supv Office Assoc II Clinical Social Worker Substance Abuse 		
	0162 MCC .0542 DCF	Specialist (1) Unit Manager (10) COs (10) COs (41) COs	10 10 4	000
Total	Total Positions	(85)	39	(46)

* - Request 15 Positions at CCF be Permanent Full Time

3/9/200

MDOC PROJECTS TO BE COVERED BY MGFA FUNDING

PROJECTS TO CONSIDER FOR DEFERRENCE DUE	TO PLAN 38/3C					-										>																								
	COMMENTS	Not needed at this time per T. Cobb 03-05-09. Original request was	\$15,000		Onginal estimate \$22K		Oriological astimata \$50K	DCF gave up this funding for the	hot water tank project DCF gave up a portion of this funding for the hot water tank	project		Caralina Property 94 of mile														•••														
	BGS STATUS	Requested	Requested	Requested	Requested	Requested	Finded	200	Funded	Funded	A A		Reduested	Requested	Reguested	Requested	Funded	Requested	Requested	Approved		Not on BGS Project	Listing Not on BGS Project	Listing Not on BGS Project	Listing	Not on BGS Project	Approved	Requested	Requested	Requested		Requested Not on BGS Project	Listing	Not on BGS Project	Listing	Requested	Funded	Requested	Requested	
LLJ.	AMOUNTS	\$49,500		\$15,000	\$10,000	\$8,000	\$30,000	000,000	\$35,000	\$50,000	\$222,500		\$1,170,500	\$95,000	\$150,000	\$140,000	\$85,000	\$35,000	\$248,400	000	\$2,103,900	STATE OF THE PROPERTY OF THE P	\$25,000	\$25,000	\$25,000	945 000	\$30,000	\$20,000	\$12,000	\$10,000	\$162,000	\$285,000	\$26,000		\$3,000	\$11,500	\$150.000	\$75,000	\$57,000	\$636,500
BGS PROJECT SUBMISSION TYPE- (P)REVIOUS OR	(N)EW	į.	ſĹ.	Z	Z	z	z. 6	<u>l.</u>	Ω	۵.			n_ ;	Z 2	Z Z	2 2	<u>п</u> .	<u>c</u>	z	<u>a</u>			Z	z	z		zο	. Z	. 0.	. Z		d	z		z	0. 2	z a	_ £.	z	
FACILITY	PRIORITY	2	ю	****	2	2	· (7				statistics and the	Ψ-	7				ю	4								۲	- Y-	٠ ،	1 0	1					T T	-	·	. 2	
PROJECTS REQUESTED THRU	BGS		>	`*	>	> `	`	>	>	`			` > '	, \	> `	· `>	>	` \	>	>							,	. >	``>	. >		· ·				` `	> `	· >	· >	
PROJECTS ORIGINALLY INCLUDED IN BIENNIAL BUDGET	REQUEST	<u> </u>	>	>	>	>							>	> '	> >	> >							`	`	>	,	>						>							
	FACILITY & PROJECT DESCRIPTION	Generator Hook-Up	Security Intercom System	Kitchen Ventilation System	Security Fence Project	Vehicle Security Gate	Electrical Upgrade -	Camera Surveillance System Deanweilors To Flore Ceilings & Insufation per	OSHA	1 ont to the state of the state of	Facility Total		Security Building Boiler	Hawkes System - Boiler Controls	PA System	Man Down System	Clauster teplacetrients	Clevator installation in Court Caroling Replace Kitchen Floor in Diging Hall	Program Space for MPU - new construction	Women's Training Center - new construction	Facility Total		Laundry Air Conditioning System	Kitchen Air Conditioning System	Gymnasium Air Conditioning System		Employee Parking Lot Fence	Spruce Building Roof Repair	Kesurface Lot and Koadways	Sewer Pump Replacement	Replace Maintenance/Stole Louin Kool Facility Total	Security Electronics Upgrade - GE Fanuc	Air Conditioning System for Dry Food Storage		Bolduc Gym Floor Resurfacing	Gas Pump Overflow Alarm	Fire Supression System for Control Room	Hawkes Control System	Food Service All manding Unit. Vitchon Clook Tile Benjacement . Ruilding 1	Nichell ribot the neplacement - busining the Facility Total

1 of 2 Prepared by MDOC

Pre

MDOC PROJECTS TO BE COVERED BY MGFA FUNDING

3/9/2008

PROJECTS TO CONSIDER FOR DEFERRENCE DUE TO PLAN 3B/3C					-	
COMMENTS						
BGS STATUS	Requested	Funded	Funded	Requested	Requested	
ESTIMATED AMOUNTS \$15,000	\$60,000	\$10,000	\$5,000	\$6,500	\$30,000	\$126,500
BGS PROJECT SUBMISSION TYPE- (P)REVIOUS OR ESTIMATED (N)EW AMOUNTS N \$15,000	۵	Ω	D.	ď	Z	
FACILITY PRIORITY	_			N	7	
PROJECTS REQUESTED THRU BGS	>	>	>	>	>	
PROJECTS ORIGINALLY INCLUDED IN BIENNIAL BUDGET REQUEST						
PROJECT DESCRIPTION	Snowel Project Steam Blant Ashestos Abatement	Description & Depaying Roads & Parking Lots	Patenting of Nepaving Neades of army 2000	Clear Frain - Wisc Nepairs	Fire Sprinkler System for Dorm III	Facility Total

GRAND TOTAL

3/9/20

Estimated completion time										September 30, 2009 This allows for RFP, the work iteself should take no more than 60 days.			January 2010	We would need the electrician full time to meet this schedule.	
own Comments	256,000.00 This unit would remain in the basement	Currently we use a 350 gallon hot water heat 90,000.00 exchanger, highly inefficient	197,500.00 We have done 8 cells in house	65,000,00 Alleviates the confined space issue	150,000.00 Needed upgrade to breaker panel	227,000.00 Fire Marshal issue	100,000.00 In house (units only)	FM issue only 2 amps per cell on fused 75,000.00 circuit in wet area	10,000.00 Ongoing issue with inmate population	\$1,170,500.00		256,000.00 90,000.00 \$346, 000.00		Allows for a foundation, building, move water lines and drainage system	65,000.00 150,000.00 227,000.00 \$442,000.00
MCC Security Building Cost Breakdown	1. HV 1 (heat and air)	2. Hot water conversion	3. Toilet, plumbing upgrade	4. New bulkhead entrance (basement)	5. Replace fused main panel (basement)	6. Basement wiring to code	7. Windows	8. Cell wiring to code	9. Hot water loop to cells	Total	Emergency Need These items would need to be done if prisoners were to continue being housed in the Security Building.	HV (Heat and air unit) Hot water conversion Total for Phase 1 \$3	PHASE 2 These items could wait, but would be necessary	which were noted on the Fire Marchalls inspection report. The building would be done by State Staff.	 4. New bulkhead entrance (basement) 5. Replace fused main panel (Basement) 6. Bring basement wiring to code (Basement) 7 Total for Phase 2

MCC Security Building Cost Breakdown

3/9/201

PHASE 3

Comments

Estimated completion time

Because we would be doing this work in shared electrician for this period of time. Without the electrician full time, it would house, we would need access to the January 2010

double the completion time.

Some of this work would need to be done by an outside contractor

197,500.00 75,000.00 10,000.00 \$282,500.00 These areas would be repaired by State Staff Toilet/plumbing upgrade Hot water loop to cells Cell wiring to code Total for Phase 3 September 30,2009

Correctional Trades Instructors along with prisoner work crew would do this work.

PHASE 4

7. Windows

\$100,000.00 Total for Phase 4

100,000.00

Estimated time frames could be pushed out due to engineering studies, contractor's schedules, etc.

PROPOSED REVISED CRJ AMENDMENT FOR DOC BUDGET

PART?

Sec. 1. 4 MRSA §1057, sub-§3-A is amended to read:

3-A. (TEXT EFFECTIVE 7/1/09) Reimbursement to counties. Monthly, the Treasurer of State shall transfer funds from the Government Operations Surcharge Fund to the State Board of Corrections Investment Fund <u>program</u> in an amount equal to 2% of the total fines, forfeitures and penalties, including the surcharge imposed pursuant to subsection 2-A, received by the Treasurer of State for deposit in the Government Operations Surcharge Fund. The balance remaining in the Government Operations Surcharge Fund at the end of each month must accrue to the General Fund. Funds collected and deposited each month to the Government Operations Surcharge Fund must be transferred on the last day of the month in which the collections are made to the State Board of Corrections Investment Fund program under Title 34-A, section 1805.

At the close of each month, the State Controller shall calculate the amount to be transferred to the State Board of Corrections Investment Fund <u>program</u> based on the collections made during the month. The State Controller shall transfer by journal entry the amount due to the State Board of Corrections Investment Fund <u>program</u>. This subsection takes effect July 1, 2009.

Sec. 2. 34-A §1801 is amended to read:

§1801. State Board of Corrections

The State Board of Corrections, referred to in this subchapter as "the board," is established by Title 5, section 12004-G, subsection 6-C. <u>The State Board of Corrections</u> is an autonomous body and shall maintain an office in Augusta.

Sec. 3. 34-A §1803, sub-§5, ¶¶D & E are amended to read:

- D. Administer the County Jail Prisoner Support and Community Corrections Fund established in section 1806 and the State Board of Corrections Investment Fund <u>program</u> established in section 1805. The board may allocate available funds from the State Board of Corrections Investment Fund <u>program</u> to meet any emergency expenses or for maintenance in emergency conditions of any correctional facility or county jail. The board may make allocations for these purposes only upon written request of the commissioner or a county;
- E. Prepare and submit to the Governor a budget for the State Board of Corrections Investment Fund <u>program</u> established in section 1805 biennially that

clearly identifies the financial contribution required by the State to support the actual costs of corrections in addition to the capped property tax contribution under Title 30-A, section 701, subsection 2-A. The board shall also propose in its budget an appropriation to the State Board of Corrections Investment Fund program of an amount equal to the difference between the 2007-08 fiscal year's county jail debt and the amount of that year's debt payment; and

Sec. 4. 34-A §1805, sub-§1 is amended to read:

§1805. State Board of Corrections Investment Fund Program

- 1. Fund established. The State Board of Corrections Investment Fund program, referred to in this section as "the fund program," includes General Fund accounts and is an enterprise fund Other Special Revenue Funds accounts established within the Department of Administrative and Financial Services for the purposes specified in this section.
- 2. Expenditures from fund. Except as otherwise provided in this section, amounts in the fund may be expended only to compensate county governments and the department for costs approved by the board and the Legislature.
 - **3. Sources of fund.** The State Controller shall credit to the fund:
 - A. Any net county assessment revenue pursuant to Title 30-A, section 701, subsection 2-A in excess of county jail appropriations in counties where jails or correctional services have been closed or downsized;
 - B. Any net county assessment revenue in excess of county jail expenditures in counties where changes in jail operations pursuant to board directives under section 1803 have reduced jail expenses;
 - C. Funds appropriated by the Legislature including funds appropriated pursuant to section 1803, subsection 5, paragraph E;
 - D. Money from any other source, whether public or private, designated into or credited to the fund; and
 - E. Interest earned or other investment income on balances in the fund.
- 4. Unencumbered balances. Any unencumbered balance in General Fund accounts or Other Special Revenue Fund accounts remaining at the end of any fiscal year does not lapse but is carried forward to be expended for the purposes specified in this section and may not be made available for any other purpose.
- 5. Report by commissioner Chair of the State Board of Corrections. The commissioner Chair of the State Board of Corrections shall report at least annually on or before the 2nd Friday in December to the joint standing committee of the Legislature

having jurisdiction over appropriations and financial affairs and the joint standing committee of the Legislature having jurisdiction over criminal justice and public safety matters. The report must summarize the activity in any funds or accounts directly related to this section.

6. Restricted accounts. The State Controller is authorized to establish separate accounts within the fund in order to segregate money received by the fund from any source, whether public or private, that requires as a condition of the contribution to the fund that the use of the money contributed be restricted to the purposes specified. Money credited to a restricted account established under this subsection may be applied only to the purposes to which the account is restricted.

Sec. 5 34-A §1806, sub-§7 is amended to read:

7. Surcharge imposed. In addition to the 14% surcharge collected pursuant to Title 4, section 1057, an additional 1% surcharge must be added to every fine, forfeiture or penalty imposed by any court in this State, which for the purposes of collection and collection procedures is considered a part of the fine, forfeiture or penalty. All funds collected pursuant to this subsection are nonlapsing and must be deposited monthly in the County Jail Prisoner Support and Community Corrections Fund the State Board of Corrections Investment Fund program that is administered by the board. All funds collected pursuant to this subsection must be distributed to counties that have experienced at least a 10% increase in their total annual jail operating budget or to counties that have issued bonds for the construction of a new jail or renovation of an existing jail and that meet all other requirements under subsection 5. Funds distributed to counties pursuant to this subsection must be used for the sole purpose of funding costs of the support of prisoners detained or sentenced to county jails and for establishing and maintaining community corrections.

Sec. 6. Effective date. This Part takes effect July 1, 2009.

SUMMARY

This amendment changes the reference to the State Board of Corrections Investment Fund to the State Board of Corrections Investment Fund program and clarifies that the program is not under the umbrella of the Department of Corrections but under the autonomous State Board of Corrections. The amendment makes additional changes to ensure that money is properly allocated to this program. This amendment also proposes to deallocate Other Special Revenue Funds from the County Jail and Prisoner Support and Community Corrections Fund and the Jail Operations Surcharge Fund and reallocate those funds to the independent State Board of Corrections Other Special Revenue Account. Finally, the amendment adds an effective date making these amendments effective July 1, 2009.