### SECTION III-A

### SEVEN-YEAR CAPITAL IMPROVEMENT PLAN

### FISCAL 2008 – 2014

Department of Agriculture Department of Children and Families Department of Corrections Department of Education

Fiscal Year 2008

# 7 Year Agency Summary of Capital Requests and Recommendations

### **General Fund**

## \* Amounts Expressed in Thousands (000's)

	DEPARTMENT	Total 7 Yr Program	Request FY 2008	Request FY 2009	Request FY 2010	Request FY 2011 - 2014	FY 2008 Commission Recommendation
	Department of Agriculture	\$1,280	\$500	\$780	\$0	\$0	\$50
	Department of Children and Families	\$28,150	\$7,086	\$12,564	\$2,000	\$6,500	\$0
	Department of Corrections	\$1,296,950	\$189,625	\$552,690	\$110,964	\$443,671	\$14,496
	Department of Education	\$15,883	\$2,800	\$2,986	\$4,722	\$5,375	\$2,800
	Department of Environmental Protection	\$1,102,795	\$249,580	\$299,671	\$263,619	\$289,925	\$93,441
	<b>Department of Health and Senior Services</b>	\$9,456	\$3,456	\$1,600	\$1,400	\$3,000	\$400
	Department of Human Services	\$337,549	\$167,811	\$45,755	\$35,690	\$88,293	\$19,000
	Department of Law and Public Safety	\$26,075	\$26,075	\$0	\$0	\$0	\$2,100
Se	Juvenile Justice Commission	\$96,479	\$15,650	\$11,399	\$15,933	\$53,497	\$4,550
ectio	Department of Military and Veterans Affairs	\$24,875	\$8,400	\$3,600	\$3,600	\$9,275	\$340
on II	Department of State	\$260	\$260	\$0	\$0	\$0	\$110
I-A,	Rutgers, The State University	\$496,176	\$99,027	\$180,371	\$133,600	\$83,178	\$0
Pag	University of Medicine and Dentistry	\$1,679,503	\$623,680	\$434,660	\$192,768	\$428,395	\$0
je 3	New Jersey Institute of Technology	\$453,078	\$56,037	\$125,397	\$166,701	\$104,943	\$0
	Rowan University	\$481,213	\$125,804	\$101,243	\$65,645	\$188,521	\$0
	New Jersey City University	\$123,350	\$80,800	\$21,550	\$3,000	\$18,000	\$0
	Kean University	\$311,831	\$190,285	\$95,881	\$19,495	\$6,170	\$0
	William Paterson University	\$365,296	\$65,007	\$86,602	\$72,372	\$141,315	\$0
	Montclair State University	\$430,967	\$128,107	\$164,690	\$78,115	\$60,055	\$0
	The College of New Jersey	\$177,478	\$28,118	\$12,552	\$20,773	\$116,035	\$0
	Ramapo College of New Jersey	\$36,577	\$7,082	\$14,320	\$15,175	\$0	\$0
	Richard Stockton College of New Jersey	\$348,586	\$57,140	\$43,528	\$65,588	\$182,330	\$0
	Thomas Edison State College	\$35,422	\$1,322	\$0	\$34,100	\$0	\$360
	Department of Transportation	\$5,725,000	\$895,000	\$805,000	\$805,000	\$3,220,000	\$895,000
	Department of the Treasury	\$44,818	\$27,103	\$1,650	\$1,815	\$14,250	\$11,800
	Interdepartmental Accounts	\$860,485	\$197,585	\$118,150	\$112,350	\$432,400	\$119,960
	The Judiciary	\$128,019	\$28,557	\$21,353	\$25,564	\$52,545	\$0
	GRAND TOTALS:	\$14,637,551	\$3,281,897	\$3,157,992	\$2,249,989	\$5,947,673	\$1,164,407

### DEPARTMENT OF AGRICULTURE

### AGRICULTURE

### Overview

The mission of the Department of Agriculture is to promote and provide high quality, nutritious, abundant, safe and affordable food, and other agricultural products. The Department promotes the economic viability of the agriculture industry, fosters opportunities for farm profitability, preserves and protects agricultural and natural resources, and provides leadership and specific services to New Jersey agricultural community and consumers.

The Department's major responsibilities include:

- Preservation of farmland;
- Protection and conservation of natural and agricultural resources;
- Protection for farmers and consumers by ensuring safe, high quality agricultural products and services;
- Support for and expansion of profitable and innovative agricultural development;
- Provision of fresh and nutritious food for children, the needy and other New Jersey citizens;
- Promotion of agricultural education, awareness and involvement; and
- Delivery of quality services by a well-trained and motivated workforce to the agricultural community and the food industry.

### **Farmland Preservation**

Farmland covers over 820,000 acres or about 20% of New Jersey's land area. Virtually all of the farms are family-owned with an average size of 82 acres.

Retaining productive, taxpaying farmland is important to all New Jersey residents, and agriculture is an essential component in preserving open space. Open space is preserved through the Farmland Preservation Program, which purchases farmlands and development easements. Funding is provided through the Garden State Preservation Trust Fund. Since its inception in 1983, the Farmland Preservation Program preserved over 1,457 farms, totaling approximately 150,559 acres.

### **Conservation of Natural and Agricultural Resources**

To improve the quality of New Jersey's waterways and ground water, the Conservation Cost Share Program provides financial and technical assistance to farmers who implement conservation practices that control non-point source pollution. This funding, combined with the federal Environmental Quality Incentive Program, maximizes assistance to farmers and promotes a cleaner environment.

### Food Distribution

The Department coordinates several programs that annually provide over 41 million pounds of food from United States Department of Agriculture to schools, State, county, and municipal institutions and to charitable and welfare organizations. These tasks are performed through the Child Nutrition and the Commodity Distribution program.

### **Developing New Economic Opportunities**

The Department is a major advocate for developing and strengthening New Jersey's agricultural industry. The major sectors of the State's agricultural industry include produce, horticulture, aquaculture, dairy, field crops, livestock, horse breeding, poultry, wine, and organic produce. The Department supports organic production to increase the diversity and value of field crops, helps to identify and promote community farm markets, and assists growers in identifying and sponsoring local and regional fresh market processors.

The Department also encourages new agricultural markets. For example, by supporting the construction of an ethanol plant in South Jersey there will be an increased need for locally grown grain. To expand existing markets, such as the demand for milk, the Department encourages the marketing of flavored milk thereby promoting the nutritional benefits of drinking more milk at a younger age. In addition, by establishing Jersey Fresh brands and Jersey Fresh Organic labels, the Department promotes a common trademark for New Jersey's agricultural products.

### Department of Agriculture FY 2008 Capital Budget Request By Project Category and Project Type: General Funds

		Number of		* Amoi	-	ed in Thousand Request	
		FY2008 Projects	FY 2008	FY 2009	FY 2010	FY 2011 - 2014	Total
<b>Acquisition</b> D02 Acquisition-Equipment		2	\$300	\$780	\$0	\$0	\$1,080
	Sub Totals:	2	\$300	\$780	\$0	\$0	\$1,080
Construction E02 Construction-New		1	\$200	\$0	\$0	\$0	\$200
	Sub Totals:	1	\$200	\$0	\$0	\$0	\$200
	Grand Totals:	3	\$500	\$780	\$0	\$0	\$1,280

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By Department Priortiy

### **Department of Agriculture**

Ager	ncy Capital Bud	get Request	(000's)	
TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009		<b>REQUESTED</b> <b>FY</b> 2011 - 2014

DIVISION OF PLAN	T INDUSTRY					
	CHROMAT	OGRAPHIC DIAG	NOSTIC EQUIPM	1ENT		
Dept Priority 1 Project ID: 10-01 Project Type Code:		N: TRENTON, I Type Description:		ipment		
General:	\$1,030	\$250	\$780	\$0	\$0	
Sub-Total:	\$1,030	\$250	\$780	\$0	\$0	
• • • •		<b>^</b>	-			

Operating Impact: Increase: \$0 Decrease: \$0

New chromatographic equipment is needed to replace existing liquid and gas chromatographic equipment in the Department's Plant Industry laboratory. Current Liquid Chromatograph (LC)and Gas Chromatograph (GC) equipment is obsolete and can no longer be repaired or serviced. The Department of Health and Senior Services and the State Police originally provided this equipment when they upgraded their equipment. The liquid and gas chromatographs are versatile pieces of equipment, used by both plant industry and animal disease laboratories to identify chemicals such as proteins, mycotoxins, alkaloids, fatty acids, and hydrocarbons. These chemical agents can be found in pasture grasses and animal feeds, and can cause sickness and/or death in New Jersey livestock. Mycotoxins currently investigated and analyzed could very well appear in milk of dairy cows that are affected. Mycotoxins are included in the federal list of bioterrorism agents. Very importantly, new LC and GC equipment will provide for prompt and accurate analysis to identify bacteria that are pathogenic to humans, as well as to protect the health and safety of our state's livestock industry and economic viability of the farmer.

Some of the toxic compounds that can cause animal and plant disease problems also impact human health and the addition of the new equipment to the laboratory will provide additional resources that can be utilized by the State in the event of a bioterrorism event. The close proximity of the Agriculture and the Health and Human Services laboratories and the close working relationships of the scientists in those departments are such that cross utilization of equipment and personnel could and should occur in a bioterrorism situation.

This is the fifth year the department is submitting this request. The request was approved for funding in FY 07, but was reversed by the Governor's Office during the fiscal hours of the budget. This request replaces old and obsolete equipment that is critical towards detecting bioterrorism and ensuring the safety of our food supply.

### **Department of Agriculture**

Ager	cy Capital Bud	get Request	(000's)	
TOTAL COST	REQUESTED	REQUESTED		<b>REQUESTED</b>
7 YR PROG	FY - 2008	FY- 2009		<b>FY</b> 2011 - 2014

### **DIVISION OF PLANT INDUSTRY**

	EXTENS	ION OF ACCESSO	RY BUILDING		
Dept Priority 2 Project ID: 10	LOCAT )-019	ION: WEST TRE	NTON, NJ		
Project Type Co	de: E02 Proje	ect Type Description	n: Construction-N	ew	
General:	\$200	\$200	\$0	\$0	
Sub-Total:	\$200	\$200	\$0	\$0	
Operating Im	pact: Increase:	\$0	Decrease: \$0		

The accessory building located on the grounds of the New Jersey Department of Agriculture's Phillip Alampi Beneficial Insect Rearing Laboratory, is required for the storage of greenhouse and laboratory supplies, a number of agricultural field implements, two tractors, two power wagons, and three trailers for transport of the tractors and field equipment and field supplies. Due to lack of space, the supplies, farm and field equipment are stored in very close proximity of each other, making it difficult to maneuver within the building, without danger of injury. Much of the equipment has sharp edges.

The building is also used to hold plant material required for insect rearing in one of the Bureau's major biological control programs. During peak production, it is necessary for technicians to maneuver around the stored materials and equipment while working with the plant material, exposing them to possible injury. In addition, due to a lack of space in the accessory building, supplies must be stored within the laboratory in areas that would otherwise be used for the rearing of beneficial insects. This is an inefficient means of utilizing laboratory space. That space would be better utilized toward revenue production.

This project was previously approved for \$153,000, project No A0847-00... but due to state fiscal problems, funds were frozen and eventually withdrawn. Previous to the loss of funds, much of the design work had been completed. All that remains is to appropriate the funds and bid the project.

To accommodate the additional supplies currently being stored in the laboratory, all the field equipment, and to allow for the safe, unobstructed movement within the building, it important to extend the building by a total of 1650 square feet. The addition will include a storage platform, two walk-thru doors, and two overhead doors for access to the extension. These access doors in conjunction with those two already present in original section of the building will permit the safest, most efficient and convenient movement of supplies and equipment in and out of the building, and will allow for additional space needed for the safe handling of the plant material stored in the building. The storage platform will greatly increase storage space within the building and will be used to hold bulk supplies, thereby freeing more ground level space for the farm equipment and heavy supplies.

The additional laboratory space will enable the lab staff to increase beneficial insect production that will be used to increase the number of insects released into the field for pest control, decreasing crop damage, increasing weed control, and decreasing pesticide applications. The additional space will allow us to increase the number of insects being evaluated for their rearing potential, vigor and activity to better determine, in a timely manner, our ability to incorporate the species in a mass rearing program. The increase in production will lead to an increase in revenue generated through the sale of insects to researchers and land managers.

### **Department of Agriculture**

Age	ncy Capital Bud	get Request	(000's)	
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	<b>REQUESTED</b>
7 YR PROG	FY - 2008	FY- 2009	FY - 2010	<b>FY</b> 2011 - 2014

### DIVISION OF ANIMAL HEALTH

	RETROFIT EXISTING LAB SPACE - AVIAN INFLUENZA					
Dept Priority	3	LOCAT	ION: HEALTH AI	ND AGRICULTUR	E BLD	
Project ID:	10-025					
Project Type (	Code:	D02 Proje	ect Type Description	: Acquisition-Equ	lipment	
General	:	\$50	\$50	\$0	\$0	\$0
Sub-Total:		\$50	\$50	\$0	\$0	\$0

### Operating Impact: Increase: \$0 Decrease: \$0

In order to reduce the amount of time required to detect Avian Influenza viruses, currently up to three weeks utilizing a lab service, the NJDA requests funding to retrofit existing laboratory space in the Health and Agriculture facility.

The proposal will allow the NJDA the ability to confirm the presence of live virus in a sample without shipping the samples elsewhere. This proposal includes equipment as identified below.

Currently, the NJDA sends samples to the National Veterinary Services Laboratory in Iowa for virus isolation. Confirmations take weeks to obtain. This delay in reporting causes problems with rapid confirmation of positive premises that require quarantines and subsequent release of the quarantine. Additionally, the current testing protocol involves shipping specimens, which could result in false negative results.

Hood 6 foot Laminar Flow w/stands (1 for clean work, 1 for dirty work) - Cost = \$22,000. Required working space is 84 square feet.

Refrigerator (for reagents and incomng samples) - cost = \$1,400. Required working space is 14 square feet.

-80 C freezer chest type, 115V (for sample storage) - Cost = \$10,000. Required working space is 16 square feet.

Incubator (3) - Cost = \$18,000. Required working space is 47 square feet.

The equipment will be located in the current Health and Agriculture Laboratory Building. The equipment will be moved to the Agriculture labs in 2010.

### Totals For: Department of Agriculture

General:	\$1,280	\$500	\$780	\$0	\$0	
Bond:	\$0	\$0	\$0	\$0	\$0	
Federal:	\$0	\$0	\$0	\$0	\$0	
Other:	\$0	\$0	\$0	\$0	\$0	
Sub-total:	\$1,280	\$500	\$780	\$0	\$0	

### **DEPARTMENT CHILDREN and FAMILIES**

### **CHILDREN and FAMILIES**

### Overview

Committed to turning around New Jersey's child welfare system with an aggressive and focused plan, Governor Corzine prioritized the creation of the State's first Cabinet agency devoted to serving and safeguarding the most vulnerable children and families in the State. In July 2006, Governor Corzine signed legislation, which received overwhelming support in the legislature, to establish the New Jersey Department of Children and Families (DCF). The Department is staffed by over 7,000 employees and provides services to more than 150,000 children every year. Within DCF, staff in the Division of Youth and Family Services' (DYFS) respond to more than 60,000 referrals annually, supervising at any given time approximately 54,000 children, including just over 11,000 children in out-of-home placement. The Department also includes the Division of Child Behavioral Health Services (DCBHS), which supports a statewide children's behavioral health system, including round-the-clock mobile response for families in crisis, care management for children with behavioral health needs and a broad continuum of residential services and inhome community supports for vulnerable children. Through the Division of Prevention and Community Partnerships (DPCP), the Department supports numerous programs focused on primary child abuse prevention for children from birth to three years old, scores of family support centers in schools and community-based organizations, and a growing home visitation program for at-risk families.

DCF has focused initially on achieving results in several fundamental, priority areas: (1) reducing child welfare caseloads; (2) improving our children's behavioral health system by expanding access to in-state treatment options; (3) growing relevant emergency, assessment and family support services; (4) recruiting and licensing foster and adoptive families; (5) improving permanency practice; and (6) enhancing training initiatives for child welfare workers and system partners throughout the State. DCF has used a data-driven approach to manage the reform process and incorporated the best thinking of New Jersey's child welfare stakeholders, child welfare workers and supervisors to identify and chart office-by-office and program-by-program the strengths and weaknesses in the State's child welfare work.

### Department of Children and Families FY 2008 Capital Budget Request By Project Category and Project Type: General Funds

	Number of			•	ed in Thousand Request	
	FY2008 Projects	FY 2008	FY 2009	FY 2010	FY 2011 - 2014	Total
Preservation						
A03 Preservation-Critical Repairs A06 Preservation-Other	0 2	\$0 \$2,100	\$564 \$1,500	\$0 \$1,500	\$0 \$6,000	\$564 \$11,100
Sub Total	s: 2	\$2,100	\$2,064	\$1,500	\$6,000	\$11,664
Environmental						
C02 Environmental-Asbestos	1	\$500	\$500	\$500	\$500	\$2,000
Sub Total	<b>s:</b> 1	\$500	\$500	\$500	\$500	\$2,000
Acquisition D03 Acquisition-Computer Equipment & Systems	1	\$2,415	\$0	\$0	\$0	\$2,415
Sub Total	<b>s</b> : 1	\$2,415	\$0	\$0	\$0	\$2,415
Construction	4	¢4,000	<b>\$40,000</b>	<b>*</b> 0	<b>*</b> 0	¢14.000
E02 Construction-New	1	\$1,200	\$10,000	\$0	\$0	\$11,200
Sub Total	<b>s:</b> 1	\$1,200	\$10,000	\$0	\$0	\$11,200
Infrastructure F01 Infrastructure-Energy Improvements	4	\$721	\$0	\$0	\$0	\$721
Sub Total	s: 4	\$721	\$0	\$0	\$0	\$721
Public Purpose G08 Public Purpose-Wastewater Treatment	1	\$150	\$0	\$0	\$0	\$150
Sub Total	<b>s</b> : 1	\$150	\$0	\$0	\$0	\$150
Grand Total	<b>s:</b> 10	\$7,086	\$12,564	\$2,000	\$6,500	\$28,150

By Department Priortiy

### **Department of Children and Families**

Agen	cy Capital Bud	get Request	(000's)	
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2008	FY- 2009	FY - 2010	<b>FY</b> 2011 - 2014

DIVISION OF YO	OUTH AND FAMILY	SERVICES			
	STATEWI	DE CHILD WELFAR	E INFORMATIO	N SYSTEM	
Dept Priority 1	LOCATI	ON: STATEWIDE			
Project ID: 16	-080				
Project Type Coc		t Type Description:	Acquisition-Con	nputer Equipment &	& Systems
Federal:	\$2,415	\$2,415	\$0	\$0	\$0
-					
General:	\$2,415	\$2,415	\$0	\$0	\$0
-					
Sub-Total:	\$4,830	\$4,830	\$0	\$0	\$0
Operating Im	pact: Increase:	\$0 <b>D</b>	ecrease: \$0		

SACWIS, the Statewide Child Welfare Information System, is the Department of Children and Families (formerly administered by the Department of Human Services) response to a federal initiative by the Administration of Children and Families to improve the administration of the Title IV-B (child welfare) and Title IV-E (foster care) programs. This is the final year that Capital funds will be requested for this project. Combined state/federal funding has already been used to purchase desktop computers and enterprise-level infrastructure servers required for the project. The later acquisition is especially important, since it is anticipated that the Department will be able to move and consolidate all Child Protective Service/Child Welfare Service computer applications from the obsolescent legacy Honeywell-Bull mainframe to a modern, maintainable, efficient and less costly enterprise infrastructure.

Previously requested captal funds, matched by Federal funds have also been used to transfer and modify the software from an existing SACWIS system to complete the project. The system has been renamed the New Jersey Statewide Protective Investigation, Reporting and Information Tool (NJ SPIRIT). This computer application will improve: case management and supervision of staff; identification, allocation and utilization of resources, budgeting, contracting and fiscal controls, quality assurance and program planning; interface with systems in other divisions; and claiming of Federal funds.

To date, two of the planned four releases have been deployed. This includes Release 1.4, the screening and intake module used by the State Central Registry (SCR) to centrally collect and record reports of child abuse and neglect as well as requests for child services and other requests for information. Release 2 - Phase 1 (R2P1) standardizes and automates all child welfare related litigation correspondence, permitting the preparation and review of court documents by case workers, deputy attorney generals and judges electronically, was deployed on schedule. (June 2006) Tracking of foster home recruitment events is also provided with R2P2.

Release 2- Phase 2 (R2P2) will implement the core of the software functionality, including case management, fiscal, contracting and eligibility programs. The deployment of R2P2 in March 2007 permits the migration from the legacy systems. Funding requested for FY 2008 permits the completion of the project in February 2008 through implementation of Release 3. This release completes all federally approved requirements, finalizes required interfaces with other DCF systems, and permits the purchase of additional enterprise-level hardware and software to operate the NJ SPIRIT application's consistent user demand and planned response times.

Following the development of the SACWIS system, it will be necessary to request funding for ongoing operational costs beginning in FY 2008 via the regular budget process. Please note that Federal matching funds for the operation of the SACWIS system will also be available.

### Depa

epartment of C	hildren and Fa	milies				
	Ageno	y Capital Bud	get Request	(000's)		
Γ	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014	
L	] ·				-	
DIVISION OF Y		Y SERVICES INITY MAJOR MAI	NTENANCE			
Dept Priority 2 Project ID: 10		TION: STATEWI				
Project Type Co	de: A06 Proj	ect Type Descriptic	on: Preservation-C	Other		
General:	\$11,000	\$2,000	\$1,500	\$1,500	\$6,000	
Sub-Total:	\$11,000	\$2,000	\$1,500	\$1,500	\$6,000	
Operating In	npact: Increase	<u>:</u> \$0	Decrease: \$0			
has made capital preservation and be required to cor Division's network consequence of th program developr inability to meet g	bond grants availab life safety projects. S ntinue this effort. Cu s of substitute care p nese options could i nent or needed prog	le to private non-pro Since the Division h rrently the Division roviders will eventunclude the deteriora gram expansion. Th an which include in	ofit and public agen as committed near has a total of \$29,1 ally be forced to eil ation of general livir e second impotant creasing bed space	acies to complete es ly all of its available 48.70 in funds whice ther borrow funds o ng conditions for the consequence of no e in alternative type	ssential maintenanc capital bond baland th are neither obliga r defer improvemen e residents, higher s t funding this initiati programming such	
DIVISION OF Y						
Dept Priority 3 Project ID: 10 Project Type Co	LOCA 6-147		NTIAL CENTERS	5 Energy Improvemer	nts	
General:	\$375	\$375	\$0	\$0	\$0	
Sub-Total:	\$375	\$375	\$0	\$0	\$0	
	•	luding appropriate		to expand the utilization	ation and capacity a	at all three DYFS residential
DIVISION OF Y	OUTH AND FAMIL	Y SERVICES	NG SYSTEM			
Dept Priority 4 Project ID: 10	LOCA	TION: VINELANI	D RESIDENTIAL TI	REATMENT		
Project Type Co		ect Type Descriptio	on: Infrastructure-I	Energy Improvemer	nts	
General:	\$76	\$76	\$0	\$0	\$0	
Sub-Total:	\$76	\$76	\$0	\$0	\$0	
<b>Operating In</b> Install a central ai	npact: Increase		Decrease: \$0 ntial living areas at	the Vineland Reside	ential Treatment Ce	enter.

### **Department of Children and Families**

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	Agen					
	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014	
L						
DIVISION OF Y	OUTH AND FAMI					
Dept Priority 5 Project ID: 1	100/	EN AREA REPAIRS ATION: WOODBR		NOSTIC		
Project Type Co	ode: A06 Pro	oject Type Descriptio	on: Preservation-C	Other		
General:	\$100	\$100	\$0	\$0	\$0	
Sub-Total:	\$100	\$100	\$0	\$0	\$0	
DIVISION OF Y	OUTH AND FAMI					
Dept Priority 6 Project ID: 1	REPLA LOCA	CE WINDOWS & SI ATION: VINELANE	O RTC		nts	
Dept Priority 6	REPLA LOCA	CE WINDOWS & SI	D RTC		nts \$0	
Dept Priority 6 Project ID: 1 Project Type Co	REPLA LOC/ 6-146 ode: F01 Pro	CE WINDOWS & SI ATION: VINELAND pject Type Descriptio	D RTC	Energy Improvemen	1	
Dept Priority 6 Project ID: 1 Project Type Co General: Sub-Total: Operating In	REPLA LOC/ 6-146 ode: F01 Pro \$60 \$60 mpact: Increas	CE WINDOWS & SI ATION: VINELAND Dject Type Description \$60 \$60	D RTC on: Infrastructure-I \$0 Decrease: \$0	Energy Improvemen \$0 \$0	\$0 \$0	energy efficient.
Dept Priority 6 Project ID: 1 Project Type Co General: Sub-Total: Operating In Replace 88 windo	REPLA LOCA 6-146 ode: F01 Pro \$60 <b>mpact: Increas</b> ows at Vineland Re <b>YOUTH AND FAMII</b> EDUCA	CE WINDOWS & SI ATION: VINELAND oject Type Description (\$60)	D RTC n: Infrastructure-I \$0 <b>Decrease:</b> \$0 Center. The existing ROVEMENTS	Energy Improvemen \$0 \$0	\$0 \$0	energy efficient.
Dept Priority 6 Project ID: 1 Project Type Co General: Sub-Total: Operating In Replace 88 windo	REPLA LOC/ 6-146 ode: F01 Pro \$60 <b>mpact: Increas</b> ows at Vineland Re <b>YOUTH AND FAMII</b> EDUC/ LOC/	CE WINDOWS & SI ATION: VINELAND oject Type Description (\$60 (\$60 e: \$0 sidential Treatment ( .Y SERVICES	D RTC n: Infrastructure-I \$0 <b>Decrease:</b> \$0 Center. The existing ROVEMENTS	Energy Improvemen \$0 \$0	\$0 \$0	energy efficient.
Dept Priority 6 Project ID: 1 Project Type Co <b>General:</b> <b>Sub-Total:</b> <b>Operating In</b> Replace 88 windo <b>DIVISION OF Y</b> Dept Priority 7 Project ID: 1	REPLA LOC/ 6-146 bde: F01 Pro \$60 <b>mpact: Increas</b> ows at Vineland Re <b>'OUTH AND FAMIL</b> EDUC/ LOC/ 6-214	CE WINDOWS & SI ATION: VINELAND oject Type Description (\$60)	D RTC on: Infrastructure-I \$0 Decrease: \$0 Center. The existing ROVEMENTS CAMPUS SITE	Energy Improvemen \$0 \$0 9 windows are dete	\$0 \$0 riorating and are not	energy efficient.
Dept Priority 6 Project ID: 1 Project Type Co General: Sub-Total: Operating In Replace 88 windo DIVISION OF Y Dept Priority 7 Project ID: 1 Project Type Co	REPLA LOC/ 6-146 bde: F01 Pro \$60 mpact: Increas ows at Vineland Re <b>OUTH AND FAMIL</b> EDUC/ 6-214 bde: F01 Pro	CE WINDOWS & SI ATION: VINELAND oject Type Description (\$60)	D RTC on: Infrastructure-I \$0 Decrease: \$0 Decrease: \$0 Center. The existing ROVEMENTS CAMPUS SITE on: Infrastructure-I	Energy Improvemen \$0 \$0 9 windows are dete Energy Improvemen	\$0 \$0 riorating and are not	energy efficient.
Dept Priority 6 Project ID: 1 Project Type Co General: Sub-Total: Operating In Replace 88 windo DIVISION OF Y Dept Priority 7 Project ID: 1	REPLA LOC/ 6-146 bde: F01 Pro \$60 <b>mpact: Increas</b> ows at Vineland Re <b>'OUTH AND FAMIL</b> EDUC/ LOC/ 6-214	CE WINDOWS & SI ATION: VINELAND oject Type Description (\$60)	D RTC on: Infrastructure-I \$0 Decrease: \$0 Decrease: \$0 Center. The existing ROVEMENTS CAMPUS SITE on: Infrastructure-I \$0 1	Energy Improvemen \$0 \$0 9 windows are dete	\$0 \$0 riorating and are not	energy efficient.

Improvements are needed at the Lincoln Campus Site utilized to provide educational service to the residents at the Ewing Residential Treatment Center. The campus is located on the grounds of the Trenton Psychiatric Hospital. Improvements include upgrading the air conditioning system (\$150,000) and repairing the bathrooms. (\$60,000)

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	Agen	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014	
DIVISION OF Y	OUTH AND FAMI	L <b>Y SERVICES</b> DUS PRESERVATIO				
Dept Priority 8 Project ID: 1	100		SIDENTIAL CTRS	& GRP HO		
Project Type Co	ode: A03 Pr	oject Type Descriptio	on: Preservation-C	Critical Repairs		
General:	\$564	\$0	\$564	\$0	\$0	
Sub-Total:	\$564	\$0	\$564	\$0	\$0	
drainage system nsulation on the /ineland RTC - n dorms and multi-	ervation projects, b between the living mechanical equipm eplace exit doors, e purpose rooms, ins nnis and basketball	y facility, are as follo units and clinical bui tent piping, replace s expand video surveill tall storm drain betw	ldings and upgrade six entrance way do ance system to the een gym and shop/	lighting system in to pors and framing, ar parking lot and the lounge buildings, re	he living units. Woo nd replace ten parkir rear of the living un epair roof and replac	uipment, install storm dbridge CDC- Replace ng lot lights and fixtures. its, replace all floors in e canopies, install gutters ete various minor repairs
DIVISION OF Y	MULTI	L <b>Y SERVICES</b> -PURPOSE GYM ATION: WOODBR	RIDGE CDC			
DIVISION OF Y	MULTI	-PURPOSE GYM	RIDGE CDC			
DIVISION OF Y	MULTI LOC	-PURPOSE GYM		Vew		
DIVISION OF Y Dept Priority 9 Project ID: 1	MULTI LOC	-PURPOSE GYM ATION: WOODBR oject Type Descriptio	on: Construction-N	New \$0	\$0	
DIVISION OF Y Dept Priority 9 Project ID: 1 Project Type Co	MULTI LOC 6-006 pde: E02 Pr	-PURPOSE GYM ATION: WOODBR oject Type Descriptic	on: Construction-N \$5,000	-	\$0	
DIVISION OF Y Dept Priority 9 Project ID: 1 Project Type Co General:	MULTI LOCA 6-006 pde: E02 Pr \$5,000 \$5,000	-PURPOSE GYM ATION: WOODBR oject Type Descriptio	on: Construction-N \$5,000	\$0		
DIVISION OF Y Dept Priority 9 Project ID: 1 Project Type Co General: Sub-Total: Operating In Construct a multi activities at the W after-school and o	MULTI LOC, 6-006 ode: E02 Pr \$5,000 \$5,000 mpact: Increas -purpose gymnasiu /oodbridge Child D weekend hours of s	-PURPOSE GYM ATION: WOODBR oject Type Description (\$0 (\$0 (\$0 (\$0 (\$0 (\$0 (\$0 (\$0 (\$0)) (\$0 (\$0)) (\$0 (\$0)) (\$0)) (\$0) (\$0	on: Construction-N \$5,000 \$5,000 Decrease: \$0 creational program rrent use of commu- ic recreation that th	\$0 \$0 s and to provide lan unity recreation sites his population (child	\$0 ge areas for individu s is insufficient to me ren) requires. The no	eet the extensive need for ew facility will greatly
DIVISION OF Y Dept Priority 9 Project ID: 1 Project Type Co General: Sub-Total: Operating In Construct a multi activities at the Wa after-school and ve	MULTI LOC 6-006 bde: E02 Pr \$5,000 \$5,000 mpact: Increas -purpose gymnasiu /oodbridge Child D weekend hours of s eational program a	-PURPOSE GYM ATION: WOODBR oject Type Description (0) (0) (0) (0) (0) (0) (0) (0) (0) (0)	on: Construction-N \$5,000 \$5,000 Decrease: \$0 creational program rrent use of commu ic recreation that the ace for large group	\$0 \$0 s and to provide lan unity recreation sites his population (child	\$0 ge areas for individu s is insufficient to me ren) requires. The no	eet the extensive need for ew facility will greatly
DIVISION OF Y Dept Priority 9 Project ID: 1 Project Type Co General: Sub-Total: Operating In Construct a multi activities at the W after-school and y enhance the recr DIVISION OF Y Dept Priority 1 Project ID: 1	MULTI LOC, 6-006 bde: E02 Pr \$5,000 mpact: Increas -purpose gymnasiu /oodbridge Child D weekend hours of s eational program a <b>'OUTH AND FAMI</b> CONS 0 6-079	-PURPOSE GYM ATION: WOODBR oject Type Description 0 \$0 0 \$0 0 \$0 0 \$0 0 \$0 0 \$0 0 \$0 0 \$	on: Construction-N \$5,000 \$5,000 Decrease: \$0 creational program rrent use of commu ic recreation that the ace for large group NAL BUILDING	\$0 \$0 s and to provide lan unity recreation sites his population (child	\$0 ge areas for individu s is insufficient to me ren) requires. The no	eet the extensive need for ew facility will greatly
DIVISION OF Y Dept Priority 9 Project ID: 1 Project Type Co General: Sub-Total: Operating In Construct a multi activities at the W after-school and y enhance the recr DIVISION OF Y Dept Priority 1	MULTI LOC, 6-006 bde: E02 Pr \$5,000 mpact: Increas -purpose gymnasiu /oodbridge Child D weekend hours of s eational program a <b>'OUTH AND FAMI</b> CONS 0 6-079	-PURPOSE GYM ATION: WOODBR oject Type Description 0 \$0 0 \$0 0 \$0 0 \$0 0 \$0 0 \$0 0 \$0 0 \$	on: Construction-N \$5,000 <b>Decrease:</b> \$0 creational program rrent use of commu ic recreation that the ace for large group NAL BUILDING TC	\$0 \$0 s and to provide lar, inity recreation sites his population (child activities/events for	\$0 ge areas for individu s is insufficient to me ren) requires. The no	eet the extensive need for ew facility will greatly
DIVISION OF Y Dept Priority 9 Project ID: 1 Project Type Co General: Sub-Total: Operating In Construct a multi activities at the W after-school and y enhance the recr DIVISION OF Y Dept Priority 1 Project ID: 1	MULTI LOC, 6-006 bde: E02 Pr \$5,000 mpact: Increas -purpose gymnasiu /oodbridge Child D weekend hours of s eational program a <b>'OUTH AND FAMI</b> CONS 0 6-079	-PURPOSE GYM ATION: WOODBR oject Type Description oject Type Description oject Type Description see: \$0 m to enhance the re iagnostic Center. Cu supervised therapuet nd would provide spa LY SERVICES TRUCT EDUCATION ATION: EWING R	on: Construction-N \$5,000 <b>Decrease:</b> \$0 creational program rrent use of commu ic recreation that the ace for large group NAL BUILDING TC	\$0 \$0 s and to provide lar inity recreation sites is population (child activities/events for	\$0 ge areas for individu s is insufficient to me ren) requires. The no	eet the extensive need for ew facility will greatly
DIVISION OF Y Dept Priority 9 Project ID: 1 Project Type Co General: Sub-Total: Operating In Construct a multi activities at the W after-school and y enhance the recr DIVISION OF Y Dept Priority 1 Project ID: 1	MULTI LOC, 6-006 ode: E02 Pr \$5,000 \$5,000 mpact: Increas -purpose gymnasiu /oodbridge Child D weekend hours of se eational program a /OUTH AND FAMII CONS 0 6-079 ode: E02 Pr	-PURPOSE GYM ATION: WOODBR oject Type Description oject Type Description of the enhance the re isognostic Center. Cu supervised therapuet and would provide spatial truct EDUCATIOI ATION: EWING R oject Type Description	on: Construction-N \$5,000 <b>Decrease:</b> \$0 creational program rrent use of commu ic recreation that the ace for large group NAL BUILDING TC on: Construction-N \$5,000	\$0 \$0 s and to provide lar inity recreation sites is population (child activities/events for New \$0	\$0 ge areas for individu s is insufficient to me ren) requires. The no residents and famil	eet the extensive need for ew facility will greatly

The Ewing Residential Treatment Center has inadequate space to provide statutorily mandated educational services to its clients. In addition, the facility has no indoor recreation space. Currently, the facility has an agreement with Trenton Psychiatric Hospital (TPH) that allows them access to the second floor of the Lincoln Building for educational purposes and provides limited access to the TPH gymnasium. The space in the Lincoln Building is inappropriate space for the client population of Ewing since it is on the grounds of a psychiatric hospital and these children are not clients of the facility. It also creates the need to transport the children from Ewing to TPH. The two patient populations can come into contact with each other. The Department has long been concerned about this for security reasons. TPH is also under continuing pressure to reclaim the entirety of the Lincoln Building for their own population. The clients of the Ewing Residential Center would be best served if their educational and recreational services were provided within the Center's own campus.

### **Department of Children and Families**

	Agenc	y Capital Budg	et Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014	
l		FT - 2000	F1-2005	FT - 2010	FT 2011 - 2014	
OFFICE OF ED	UCATION					
		NT CAFETERIA & N				
Dept Priority 1	1 LOCA <sup>®</sup>	TION: BURLINGT	ON REGIONAL S	CHOOL		
,	6-144					
Project Type Co	ode: E02 Proj	ect Type Description	n: Construction-N	ew		
General:	\$1,200	\$1,200	\$0	\$0	\$0	
Sub-Total:	\$1,200	\$1,200	\$0	\$0	\$0	
Operating In	npact: Increase	: \$0	Decrease: \$0			
Additional space	is needed to provide					changed from multiply
	eenage mothers. Thi eparate nursey is nee					and their babies can be
OFFICE OF ED						
OFFICE OF ED		TOS REMOVAL ANI	O SITE RESTORA	TION		
Dept Priority 1	2 LOCA	TION: 12 DHS RE	GIONAL SCHOOI	_S		
	6-074					
Project Type Co	ode: C02 Proj	ect Type Description	n: Environmental-	Asbestos		
General:	\$2,000	\$500	\$500	\$500	\$500	
Sub-Total:	\$2,000	\$500	\$500	\$500	\$500	
Operating In	npact: Increase	: \$0	Decrease: \$0			
						lowever funds are needed
	f asbestos and site re ceilings as necessar				equirements and wil	l include restoration of
	-	,	•	,		
OFFICE OF ED		CONVERSION				
	LOCA.	TION: MONMOUT	TH REGIONAL SC	HOOL		
Dept Priority 1 Project ID: 1	3 6-077					
Project Type Co		ect Type Description	n: Public Purpose	-Wastewater Treat	ment	
General:	\$150	\$150	\$0	\$0	\$0	
Sub-Total:	\$150	\$150	\$0	\$0	\$0	
Operating In	npact: Increase	: \$3	Decrease: \$0			

Due to increased enrollments at Monmouth Regional School, the current septic system does not have the capacity to meet the increased demand. This project will convert the septic system to a standard sewage system and tie-in the school to the municipal sewer system.

### Department of Children and Families

Ager	ncy Capital Bud	get Request	(000's)	
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	<b>REQUESTED</b>
7 YR PROG	FY - 2008	FY- 2009	FY - 2010	<b>FY</b> 2011 - 2014

### Totals For: Department of Children and Families

General:	\$28,150	\$7,086	\$12,564	\$2,000	\$6,500	
Bond:	\$0	\$0	\$0	\$0	\$0	
Federal:	\$2,415	\$2,415	\$0	\$0	\$0	
Other:	\$0	\$0	\$0	\$0	\$0	
Sub-total:	\$30,565	\$9,501	\$12,564	\$2,000	\$6,500	

### **DEPARTMENT OF CORRECTIONS**

### CORRECTIONS

### Overview

The mission of the New Jersey Department of Corrections (NJDOC) is to ensure that all persons committed to State correctional institutions are confined within the level of custody necessary to protect the public and to provide the care, discipline, training, and treatment needed to prepare them for reintegration into the community.

The Department's goals are to control costs, improve productivity and operational efficiencies, expand treatment and rehabilitation services, increase community programs and reintegration services, and improve educational programs. The Department intends to accomplish these goals through several approaches including maximization of technology, expansion of inmate services, outreach programs evaluations, measurements of program effectiveness, enhancement of emergency response capabilities, and expansion of inmate work programs.

### Statistical Data

Collectively, county jails, community treatment programs, and State correctional facilities house approximately 27,000 inmates of which approximately 2,119 are incarcerated in county facilities due to lack of bed space in State institutions.

Since 1979, the New Jersey courts have utilized mandatory minimum sentences, which require offenders to serve the entire minimum sentence before becoming eligible for parole. These mandatory minimum sentences cannot be reduced through earned credits, good behavior, minimum security, or work programs. Consequently, as of January 2004, fifty-five percent of all adult offenders with mandatory minimum terms had mandatory minimums of four years or less, twenty-nine percent were serving five to fourteen-year minimums, and sixteen percent had mandatory minimums of fifteen or more years. At present, the median term for all NJDOC inmates is four years.

As of January 2004, forty percent of the inmates (10,556) were convicted of violent offenses such as homicide, sexual assault, robbery, death-by-auto, and negligent manslaughter. Of the violent offenders, 1,094 are serving life sentences and 16 are under capital sentences. Drug convictions also account for a substantial number of offenders, constituting thirty-five percent of the inmate population. Eighty-two percent of all narcotics law violations are for sale and distribution of drugs.

### Facilities

NJDOC operates 14 major institutions. These include eight adult male correctional facilities, one woman's correctional institution, a central reception/intake unit, a sex-offenders facility, and three youth institutions. The department also operates satellite facilities at Ancora, Marlboro Camp, and Jones Farm and provides a stabilization and reintegration unit for inmates in need of special training, education, and supervision.

The major adult correctional facilities include South Woods State, New Jersey State, East Jersey State, Bayside State, Northern State, Riverfront State, Southern State, Mid-State, and the Edna Mahan Correctional Facility for adult females.

The three youth facilities administered by the Department include Garden State, Mountainview, and Albert C. Wagner. These facilities provide for the custody, care, and rehabilitation of men aged 18 to 26 who are serving indeterminate sentences and for those who are less violent and serving determinate sentences.

Other facilities provide specialized functions in the correctional system. The Central Reception and Assignment Facility is responsible for initial custody and classification of offenders entering the prison system; the Adult Diagnostic and Treatment Center offers specialized treatment services for sex offenders; and a Special Treatment Unit, operated jointly by the Department of Corrections and Department of Human Services, provides for custodial supervision of civilly committed sex offenders.

### Services

The Department offers an array of institutional services for offenders including work programs in the State Use shops, farms, bakeries, maintenance, and food services. Also provided are academic and vocational education training, recreational activities, library services, and substance abuse treatments. All inmates receive medical care, psychological counseling, and treatments to improve social behavior and skills necessary for positive social interaction.

For offenders under community supervision, the Department contracts with private and non-profit organizations to provide a variety of residential treatment programs. Also, the State Parole Board supervises parolees through the Electronic Monitoring/Home Confinement Program, Intensive Supervision Surveillance Program, and the Intensive Parolee Drug Program. A new program initiated in 2002 by the Parole Board is the Halfway Back Program. This program, designed to reduce recidivism for technical parole violators, provides a highly supervised residential environment that concentrates on areas of the offenders' highest needs such as addiction or life skills development.

### Department of Corrections FY 2008 Capital Budget Request By Project Category and Project Type: General Funds

			* Amo	ounts Express	ed in Thousar	nds (000's)
	Number of			Department	t Request	
	FY2008 Projects	FY 2008	FY 2009	FY 2010	FY 2011 - 2014	Total
Preservation						
A01 Preservation-Electrical	5	\$2,899	\$13,286	\$14,782	\$6,535	\$37,502
A02 Preservation-HVAC	3	\$7,250	\$0	\$0	\$0	\$7,250
A03 Preservation-Critical Repairs	2	\$3,555	\$3,597	\$0	\$3,749	\$10,901
A04 Preservation-Roofs & Moisture Protection	1	\$9,193	\$8,208	\$9,850	\$18,195	\$45,446
A05 Preservation-Security Enhancements	1	\$623	\$0	\$0	\$0	\$623
A06 Preservation-Other	7	\$13,786	\$13,982	\$14,863	\$5,485	\$48,116
Sub Totals:	19	\$37,306	\$39,073	\$39,495	\$33,964	\$149,838
Compliance						
B01 Compliance-ADA	0	\$0	\$0	\$0	\$1,323	\$1,323
B02 Compliance-Fire Safety	1	\$15,193	\$11,996	\$14,956	\$14,640	\$56,785
Sub Totals:	1	\$15,193	\$11,996	\$14,956	\$15,963	\$58,108
Environmental						
C01 Environmental-Hazardous Substances	1	\$3,893	\$6,464	\$6,312	\$687	\$17,356
C03 Environmental-Wastewater Treatment	0	\$0	\$0	\$1,392	\$5,765	\$7,157
Sub Totals:	1	\$3,893	\$6,464	\$7,704	\$6,452	\$24,513
Construction						
E01 Construction-Demolition	0	\$0	\$0	\$0	\$685	\$685
E02 Construction-New	5	\$87,870	\$444,910	\$9,898	\$335,540	\$878,218
E03 Construction-Renovations and Rehabilitation	12	\$36,061	\$44,197	\$36,040	\$31,053	\$147,351
Sub Totals:	17	\$123,931	\$489,107	\$45,938	\$367,278	\$1,026,254
Infrastructure						
F01 Infrastructure-Energy Improvements	5	\$9,302	\$5,423	\$2,226	\$18,814	\$35,765
F02 Infrastructure-Roads and Approaches	0	\$0,00 <u>0</u>	\$0 \$0	\$645	\$1,200	\$1,845
F04 Infrastructure-Other	0	\$0	\$627	\$0	\$0	\$627
Sub Totals:	5	\$9,302	\$6,050	\$2,871	\$20,014	\$38,237
Grand Totals:	43	\$189,625	\$552,690	\$110,964	\$443,671	\$1,296,950

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By Department Priortiy

### **Department of Corrections**

_	Agei	ncy Capital Bud	get Request	(000's)	
	TOTAL COST	REQUESTED	REQUESTED	REQUESTED	<b>REQUESTED</b>
	7 YR PROG	FY - 2008	FY- 2009	FY - 2010	<b>FY</b> 2011 - 2014

SOUTH WOODS ST	ATE PRISON				
	HIGH TEMPE	RATURE HOT WAT	ER SYSTEM		
Dept Priority 1	LOCATION:	MAIN COMPLEX			
Project ID: 26-311	1				
Project Type Code:	A02 Project Ty	pe Description: Pre	eservation-HVAC		
General:	\$4,000	\$4,000	\$0	\$0	\$0
Sub-Total:	\$4,000	\$4,000	\$0	\$0	\$0
Operating Impac	t: Increase: \$	D Decre	ase: \$0		

South Woods, the DOC"s newest and largest facility, opened in the spring of 1997. The High Temperature Hot Water (HTHW) Underground Distribution System, which was installed from 1995 to 1997, supplies the various buildings of the facility from a central plant. Multiple pipe failures have occurred on the HTHW System. The first failure occurred in 2000 with additional failures in 2002 (1), 2003 (1), 2004 (2) and 2005 (1). Due to the number of failures, their location throughout the institution, and the short period of time from the opening of the facility to the first occurrence, staff from the Department of Corrections, the Division of Property Management & amp; Construction (DPMC), and the Bureau of Risk Management in the Department of Treasury all agree that we have a complete and catastrophic system failure. Therefore the HTHW System must be replaced. A consultant has been contracted to perform an investigation of the existing HTHW system to determine the cause of repeated pipe failures and to design a replacement system. This request is to supplement funds appropriated in FY 2007 for the aforementioned investigation of the causes of the failure will guide the State in seeking reimbursement from the original installers of the system.

### SOUTHERN STATE CORRECTIONAL FACILITY

	FACILITY I	REPLACEMENT			
Dept Priority 1 Project ID: 26-008	LOCATIC				
Project Type Code:	E02 Project	Type Description	1: Construction-N	ew	
General:	\$210,433	\$17,118	\$193,315	\$0	\$0
Sub-Total:	\$210,433	\$17,118	\$193,315	\$0	\$0
<b>Operating Impact:</b>	Increase:	\$0	Decrease: \$0		

The entire Southern State complex, with the exception of a few support buildings, is comprised of trailer units. These units, which are constructed of inexpensive non-durable materials, have a normal life expectancy of ten (10) years and these are over 20 years old. In August 2003, a fire completely destroyed Unit 11. Also in September 2003, the entire complex, which now has an operating capacity of 1,696 inmates, had to be evacuated due to the potential for winds in excess of 70 mph from Hurricane Isabel. During FY 1996 the DOC replaced all of the housing unit roofs and made repairs to the roof mounted HVAC units and other roof systems at a cost of \$2.5 million. Since FY 1997 the DOC's Capital Budget has included requests for the design and construction of a replacement facility, built with conventional structures with longer useful lives. These requests have not been funded; therefore the DOC is requesting design funds in FY 2008 and construction funding in FY 2009. Failure to fund this request will force the department to initiate major capital repairs to these deteriorating

### **Department of Corrections**

	Ageno	Agency Capital Budget Request (000							
	TOTAL COSTREQUESTEDREQUESTEDREQUESTED7 YR PROGFY - 2008FY - 2009FY - 2010								
DIVISION OF	DIVISION OF MANAGEMENT AND GENERAL SUPPORT TRAILER UNIT REPLACEMENTS								
Dept Priority	2	TION: STATEWI	DE						
	Project ID: 26-071 Project Type Code: E02 Project Type Description: Construction-New								
General:	\$69,344	\$12,608	\$12,608	\$6,304	\$37,824				
Sub-Total:	\$69,344	\$12,608	\$12,608	\$6,304	\$37,824				

Operating Impact: Increase: \$0 Decrease: \$625

In response to the prison-overcrowding crisis, the Department initiated a trailer installation program in May 1981. At the present time, the Department occupies 9 units with an operating capacity of 1,386 beds. These units, which are constructed of inexpensive non-durable materials, have exceeded the normal life expectancy of ten years, require an inordinate amount of maintenance and are not energy efficient. The Department received a \$4.0 million appropriation in FY 2006 and has initiated the replacement of D Cottage (48 beds, installed in November 1981) at Edna Mahan. In addition to replacing the trailer, approximately 59 beds will be added to the Operating Capacity of the Edna Mahan facility when the project is completed. This project request is for the phased replacement of the following units, with the Department's dormitory prototype inside the secure perimeter of the host facilities: TM 3 (148 beds) and TM 4 (149 beds), Bayside (installed in March 1985); East Cottage (120 beds, Installed in May 1988) and Hillcrest Cottage (120 beds, installed in March 1990) at Edna Mahan; Rahway Camp, East Jersey (132 beds installed in November 1985); Housing Units D, E and F, Riverfront (357 beds, installed in July 1990): and Housing Units G, H and I, Northern (360 beds, installed in January 1990). Presently, E Unit, Riverfront and H Unit, Northern are not occupied due to fires in the units. Phase 1 of the program; will include the installation of two (2) 134 bed units at the Bayside State Prison. Should this request not be funded, the Department will be forced to initiate major capital repairs.

### **DIVISION OF MANAGEMENT AND GENERAL SUPPORT**

FIRE SAFETY CODE COMPLIANCE LOCATION: STATEWIDE

Dept Priority 3 Project ID: 26-005

Project Type Code: B02 Project Type Description: Compliance-Fire Safety

Operating Im	pact: Increas	<b>e:</b> \$0		Decrease: \$0		
Sub-Total:	\$56,785		\$15,193	\$11,996	\$14,956	\$14,640
General:	\$56,785		\$15,193	\$11,996	\$ \$14,956	\$14,640

To provide for the necessary repairs, renovations and installations of required fire safety devices to comply with the New Jersey Uniform Fire Safety Code. The Department has received \$9.8 million in Capital Appropriations over the last six fiscal years, which has been utilized for twelve (12) Fire Safety projects at ten (10) different facilities. This funding was supplemented with the insurance reimbursement from the Unit 11, Southern State fire, which was used to complete the Secondary Egress Installation, Mountainview project (C0718-00). Funding is requested in FY 2008 for projects at the Albert Wagner (Detection, Alarm & amp; Suppression), Garden State (Detection & amp; Alarm), Southern State (Fireblocking in Trailers) & amp; ADTC (Sprinkler Head Replacement) facilities. Should this request not be funded the potential for loss of life and structures, due to fire, will continue at the remaining institutions and the Department will remain non-compliant with the New Jersey Fire Safety Code.

### **Department of Corrections**

parament or						
	Ageno	cy Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014	
	] <sup>·</sup>				•	I
			OPT			
		IG SYSTEM REPLA				
Dept Priority 4	LOCA	TION: STATEWI	DE			
,	26-183					
Project Type C	ode: E03 Pro	ject Type Descriptio	on: Construction-R	enovations and Re	habilitation	
General:	\$12,480	\$3,589	\$3,577	\$5,314	\$0	
Sub-Total:	\$12,480	\$3,589	\$3,577	\$5,314	\$0	
Operating I	mpact: Increase	e: \$0	Decrease: \$0			
source. All parts results in vacatin which has delaye \$1.0 million in fur the remaining wo locking systems	obtained are specifi g the cells until the p ed a mess, shop or y nding in FY 2006, wh	cally fabricated to fi art is received. At t ard movement. In t ich will be utilized to several fiscal years Phase 1 of the pro	t the system. The c imes, multiple door his case, extra offic o replace the lockin s, which will enable	lelays experienced s have failed to ope ers may be dispato g system in Wing 3 the Department to	obtaining these spe en in-group mode d thed to the unit. The at the East Jersey initiate a phased rep	or any other stocking ecially fabricated parts uring a mass movement, e Department received State Prison. Funding for blacement program for Housing Units A – F,
DIVISION OF I	MANAGEMENT AND	GENERAL SUPP	ORT			
		ETER SECURITY R				
Dept Priority 5		TION: STATEWI	DE			
Project ID: 2 Project Type C	26-070 ode: E03 Pro	ject Type Descriptio	n: Construction F	anavations and Da	habilitation	
Floject Type C						
General:	\$44,809	\$20,411	\$11,464	\$12,934	\$0	
Sub-Total:	\$44,809	\$20,411	\$11,464	\$12,934	\$0	
Operating I	mpact: Increase	e: \$0	Decrease: \$0			

The Scope of Work for this project, initiated in 1996, called for the replacement of deteriorated perimeters of ten (10) of the Department's facilities with a prototype secure perimeter. East Jersey, Mountainview and Cottage C and Hillcrest Cottages at Edna Mahan were added later. Funding previously appropriated for the program, totaling \$25.789 million, was from existing capital fund balances (\$0.186 million) supplemented by capital appropriations in FY97 (\$6.5 million), FYs 99 - 02 (\$18.704 million) and \$0.399 million from the 1987 Bond Issue. However, \$11.212 million was lapsed in FY02 to cover the State's Operating Budget deficits. To date, Bayside, CRAF, East Jersey (Perimeter Wall, Phase 1), ADTC (Rahway Camp) and Hillcrest Cottage (Edna Mahan) have been completed. The priority order for completion of the remaining facilities is Mid-State, Garden State, Albert Wagner, Mountainview, East Jersey (Perimeter Wall, Phase 2), Northern, Riverfront, Edna Mahan, ADTC (Main Fence) and Southern State. Failure to fund this request would increase the potential for perimeter security breaches at the remaining facilities.

### **Department of Corrections**

_	Ageno	y Capital Budg	jet Request	(000's)	_	
	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014	
L						
NEW JERSEY	STATE PRISON					
Dept Priority 6	LOCA	TION: POWER H	OUSE			
,	6-290					
Project Type Co	ode: A02 Proj	ect Type Descriptio	n: Preservation-F			
General:	\$3,000	\$3,000	\$0	\$0	\$0	
Sub-Total:	\$3,000	\$3,000	\$0	\$0	\$0	
Operating In	npact: Increase	: \$0	Decrease: \$500	)		
tate-of-the-art concentration ncillary equipment	the replacement of ontrol systems. In Ma ent was rented and p ent breakdown, are	ay 2006, chiller #2 fa ut into operation un	ailed. In order to er til the failed unit co	sure adequate coo uld be repaired. Th	ling to the facility, a ne existing units are	portable chiller and over 25 years old and, as
EDNA MAHAN	CORRECTIONAL F	ACILITY FOR WO	MEN			
		LL MEDIUM SECUR	RITY UNIT			
Dept Priority 7	LOCA	TION:				
,	6-291					
Project Type Co	ode: E02 Proj	ect Type Descriptio	n: Construction-N	lew		
General:	\$33,426	\$33,426	\$0	\$0	\$0	
Sub-Total:	\$33,426	\$33,426	\$0	\$0	\$0	
Operating In	npact: Increase	: \$0	Decrease: \$0			
eeded due to co onstruction of fo rogram and staf eparate housing	ontinued overcrowdir ur 50-cell housing u f support space, sur units, the building c	g and the change in hits in one building s ounded by the Dep ould house several	n the type of inmate similar to the housin artment"s prototyp divergent populatio	es presently housed ng units constructed e perimeter security ons such as Genera	d at the facility. The d at the Northern Sta y system. Due to the al Population, Admin	In facility. The unit is Scope of Work calls for th ate Prison, with sufficient e configuration into four histrative Segregation, edical care as identified by
EAST JERSEY	STATE PRISON					
Dept Priority 8	LOCA	HUN: PRESENT	LOCATION			
,	6-137					
Project Type Co	ode: E02 Proj	ect Type Descriptio	n: Construction-N	lew		
General:	\$259,909	\$23,392	\$236,517	\$0	\$0	
Sub-Total:	\$259,909	\$23,392	\$236,517	\$0	\$0	
Operating In	npact: Increase	: \$0	Decrease: \$0			
he phased repla	acement of East Jers		SP), which is a ma	ximum-security pris	son, by 2,000 beds o	of various security levels.

ls. EJSP was constructed more than 100 years ago (1886) and, other than selected wings at the New Jersey State Prison, is the Department's oldest facility. Despite extreme efforts to provide short-term maintenance to this aged facility, the basic infrastructure is obsolete, outmoded and in a chronic state of disrepair. This includes the locking systems, roofing, plumbing, HVAC and power. This initiative provides the Department with a unique opportunity to assure optimal utilization of bedspace by custody level and to maximize existing operational expenditures. The FY2008 request is for programming, planning and design funds. Construction funding is requested in FY2009.

### **Department of Corrections**

	Agend					
	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014	
DIVISION OF N						
		REPAIRS/RENOVA TION: STATEWI				
Dept Priority 9						
Project ID: 2 Project Type C	26-006 ode: A04 Pro	ject Type Descriptio	n <sup>.</sup> Preservation-F	oofs & Moisture Pr	otection	
General:	\$45,446	\$9,193	\$8,208	\$9,850	\$18,195	
Sub-Total:	\$45,446	\$9,193	\$8,208	\$9,850	\$18,195	
continued structu saving from the r created by the le million transferre Building), Garder DEPTCOR Ware	s have been leaking iral damage and the eduction of the cost aks. Over the past fi d for this purpose. T n State, Mid-State, N	for a number of yea potential for health of materials, equipn ve fiscal years \$9.0 o date, work has be orthern (Power Hou he North & So	and safety hazards nent and man-hours million has been a een completed at A use), Bayside (roof	to staff and inmate s associated with m ppropriated for roof DTC, Riverfront, All overhang), Rotunda	es. Funding of the p naintaining the roofs f replacements/repa bert Wagner, Edna l a/Dome Repair at Ea	, facilities will experience roject would result in a cost and repairing any damage irs with an additional \$1.9 Mahan (Food Service ast Jersey and the project is currently in
DIVISION OF N		GENERAL SUPP	ORT			
	HEALTH	H & ENVIRONMEN	TAL HAZARDS CL	EAN UP		
Dept Priority 1	0 LOCA	TION: STATEWI	DE			
,	26-069					
Project Type C	ode: C01 Pro	ject Type Descriptic	on: Environmental	-Hazardous Substa	inces	
General:	\$16,669	\$3,893	\$6,464	\$6,312	\$0	
Sub-Total:	\$16,669	\$3,893	\$6,464	\$6,312	\$0	
Operating I	mpact: Increase	e: \$0	Decrease: \$0			
This project is required to conduct Statewide engineering studies to determine the potential hazard of suspected asbestos contaminated materials as well as health and environmental hazards (i.e. toxic materials spills, PCB's, etc) at DOC's facilities throughout the State. Funding is requested for the study and subsequent abatement of these materials. This program is phased over three years. The Fiscal Year 2008 Capital Request is for \$3.8 million to concentrate efforts at Garden State, Mountainview, Albert Wagner and New Jersey State Prison in the first year.						
EDNA MAHAN	CORRECTIONAL P	ACILITY FOR WO	MEN			
		DE WATER SUPPI	Y/DISTRIBUTION	SYSTEM		
Dept Priority 1	1 LOCA	HON:				
,	26-292		Dressmustion (			
Project Type C		ject Type Descriptio			· · · · · · · · · · · · · · · · · · ·	
General:	\$3,408	\$3,408	\$0	\$0	\$0	
Sub-Total:	\$3,408	\$3,408	\$0	\$0	\$0	
<b>Operating I</b> The upgrade of t	-		Decrease: \$0	na Mahan facilitv. I	Due to the increase	in population over the last

15 years the water supply, treatment and distribution system of the Edna Mahan facility. Due to the increase in population over the last 15 years the water supply, treatment and distribution system are running at capacity. Also due to the age and condition of the existing system, ongoing maintenance is a problem. To accommodate an increase in supply and to improve the condition of the existing distribution system, the following work must be completed: 1) The construction of a new well house and treatment building or the upgrade of the existing well house and treatment facilities. 2) The upgrade of the existing water distribution system, including, but not limited to new connections, valves, fire hydrants and relays and the cleaning and lining of all water mains.

### **Department of Corrections**

	Agency Capital Budget Request (000's)									
	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014					
<b>RECEPTION &amp;</b>										
Dept Priority 1 Project ID: 2 Project Type C	2 LOC/ 26-058	MWATER SYSTEM/ ATION: ENTIRE S oject Type Descriptio	SITE		habilitation					
General:	\$3,817	]	-		\$0					
Sub-Total:	\$3,817	\$3,817	\$0	\$0	\$0					
windows, doors a area. Central Are have caused a to this project (C080	and walls of baseme chives and Classific tal loss of electrica	ent areas of facility. cation are located in I power and the loss tant's final report, wh	During the summe this area. Water c of inmate records.	r of 1996, heavy rai ame extremely close In April 2005, the c	ns caused severe flo e to the main electric lepartment initiated	(exterior & amp; interior), boding of the basement cal switch gear. This could the study/design phase of st 2006. This request is for				
Dept Priority 1	3 26-293	I ANDLER REPAIRS ATION: oject Type Descriptio	on: Preservation-	HVAC						
General:	\$250	\$250	\$0	\$0	\$0					
Sub-Total:	\$250	\$250	\$0	\$0	\$0					
designated areas exhibiting visible that the facility's	DOC contracted w s of the South Wood fungal contaminant HVAC systems be	ith an Environmenta ds facility. The inspe s. The Consultant d	ection was initiated id identify evidence nanical Engineer fo	in response to a PE e of condensation a pr interior environme	OSH program repored water incursion a ntal controls for hum	ure assessment within rt that identified locations ind therefore recommended nidity, ventilation and on report.				
BAYSIDE STA										
Dept Priority 1 Project ID: 2 Project Type C	4 LOC. 26-108	ED CIRCUIT TV SYS ATION: MEDIUM oject Type Descriptio	UNIT		chabilitation					
General:	\$881	\$881	\$0	\$0	\$0					
Sub-Total:	\$881	\$881	\$0	\$0	\$0					
Operating I	mpact: Increas	se: \$0	Decrease: \$0							

Upgrade and expansion of the existing closed circuit TV system to include video taking capability. Currently, there are six cameras located in the dining hall, gym and auditorium with monitors located in Central Control. Funding is requested to purchase additional equipment which will be installed in Housing Units A -F, Chapel, Main Compound, East & amp; West Arcades, Visit Room, Gym, Clothing Shop, Tag Shop, Bakery, Maintenance Shops and Trailer Complex in the Medium Unit. As well as Willow and Spruce Halls at Ancora and all Housing Units and Educational Shops at the Minimum Unit. Due to the increase in the inmate population over the last several years and the type of inmate now being classified to the facility, it is imperative that staff have the ability to monitor and record the activities of the inmate population. This system would act as a deterrent to the inmate population and also enhance the safety of the staff and inmates.

### **Department of Corrections**

	Ageno	cy Capital Budg	jet Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014	
ALBERT C. W	AGNER YOUTH CO	RRECTIONAL FAC				
Dept Priority 1 Project ID: 2 Project Type Co	5 LOCA 26-294			enovations and Re	habilitation	
General:	\$164	\$164	\$0	\$0	\$0	
Sub-Total:	\$164	\$164	\$0	\$0	\$0	
and dining hall is Mess Hall, A-Win video data of inm	outdated and does ig and D-Shop and r	not provide clear pic nonitored by Center inmate gatherings, a	tures. Funding is a Control. These ad ssaults on staff, fig	lso requested to pulditions would enab	irchase cameras, wi le facility staff to vie	eillance system in the gym nich will be installed in the w and record and retrieve empts and misuse of
GARDEN STA		D YOUTH CORRECT				
Dept Priority 1 Project ID: 2 Project Type Co	6 LOCA 26-295	TION:		Renovations and Re	habilitation	
General:	\$750	\$750	\$0	\$0	\$0	
Sub-Total:	\$750	\$750	\$0	\$0	\$0	
	nstallation of a roof r	mounted security inti				A recently completed of a secure perimeter.
MOUNTAINVIE		RICAL SERVICE UP	PDATE			
Dept Priority 1 Project ID: 2 Project Type Co	7 26-067	TION: INMATE C		lectrical		
General:	\$9,189	\$919	\$8,270	\$0	\$0	
Sub-Total:	\$9,189	\$919	\$8,270	\$0	\$0	
<b>Operating I</b> Engineer and ins	-		<b>Decrease:</b> \$0 or the facility and u	pdate the electrical	services for all hou	sing units. Due to the po

Engineer and install a new electrical distribution system for the facility and update the electrical services for all housing units. Due to the poor condition of the electrical distribution system the facility has had several power outages during the last year. Due to the poor condition of the electrical services in the housing units many inmates use batteries. These batteries can be used as weapons by the inmates. The installation of the upgraded electrical service will eliminate the need for batteries and take away the threat of harm to both staff and inmates. This project is planned to be completed in 2 phases. The design for the entire project and the installation of the new facility wide distribution system will be included in the first Fiscal Year. The upgrading of the housing unit electrical services is planned for the second Fiscal Year.

### **Department of Corrections**

	Ageno	y Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014	
L	] 「					
SOUTHERN ST		IAL FACILITY	R INSTALLATION			
,	8 LOCA 6-297	TION:				
Project Type Co		ect Type Descriptio	i			
General:	\$248	\$248	\$0	\$0	\$0	
Sub-Total:	\$248	\$248	\$0	\$0	\$0	
equipment, adjac existing tower no	ent to the new Minin	num Camp. Two ar he level of security	eas of the Souther required for the saf	n State complex ha	ve radio "dead	port building for electronic zones." Also the The new tower will provide
RIVERFRONT	STATE PRISON					
Dept Priority 1 Project ID: 2 Project Type Co	9 LOCA 16-142	YSTEM REPLACE TION: HOUSING ect Type Descriptio	UNITS A, B & C		nts	
General:	\$4,924	\$4,924	\$0	\$0	\$0	
Sub-Total:	\$4,924	\$4,924	\$0	\$0	\$0	
systems, as a res	cement of the air-ha	ndling systems for t use since 1985, hav	ve exhausted their	utility and efficiency	, requiring expensiv	hiller units. The original ve continued repair and acity.
ALBERT C. WA		NSATE RETURN L		NT		
Dept Priority 2 Project ID: 2		TION:				
Project ID: 2 Project Type Co	:6-241 ode: F01 Proj	ect Type Descriptio	n: Infrastructure-I	Energy Improveme	nts	
General:	\$2,305	\$2,305	\$0	\$0	\$0	
Sub-Total:	\$2,305	\$2,305	\$0	\$0	\$0	
Operating In	mpact: Increase	: \$0	Decrease: \$0			

The replacement of the condensate return line that runs from the Garden State facility to the Wagner facility powerhouse. The existing condensate return line has numerous leaks. Facility maintenance staff have attempted repairs, however when one is complete new leaks appear. This situation has significantly reduced the amount of condensate being returned to the plant. To operate the boiler plant, facility staff must then use more make-up water and the chemicals used to treat the water. The more make-up water used the less cost efficient the boiler plant operation becomes.

### **Department of Corrections**

-	Agency Capital Budget Request (000's)							
	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014			
NORTHERN S								
		NCE DOOR AND F		IENT				
Dept Priority 2	1							
Project ID: 2 Project Type Co	26-264 ode: A06 Pro	ject Type Descriptio	n: Proconvotion (	thor				
, ,,								
General:	\$488	\$488	\$0	\$0	\$0			
Sub-Total:	\$488	\$488	\$0	\$0	\$0			
Operating lı	mpact: Increase	e: \$0	Decrease: \$0					
that will be contro the point where the	olled by Center and	the Housing Unit offi n the concrete steps	icer for security. The leading into each	e steel supports of nousing unit. In ad	the entranceways a dition, the weights o	e to include electronic locks are rusting excessively at f the doors themselves		
MID-STATE CO	ORRECTIONAL FA	CILITY						
	REPLA	CE GUARD TOWE	RS					
Dept Priority 2	2 LOCA	TION: GUARD T	OWERS					
Project ID: 2	26-192							
Project Type Co	ode: A06 Pro	ject Type Descriptio	n: Preservation-C	other				
General:	\$3,477	\$3,477	\$0	\$0	\$0			
Sub-Total:	\$3,477	\$3,477	\$0	\$0	\$0			
Operating lı	mpact: Increase	e: \$0	Decrease: \$0					
The existing guard towers (5) at the Mid-State facility were installed in 1982 and are of modular construction, which have exceeded their useful life span. There are numerous problems with the units. Roof leaks may be allowing water to penetrate the structural steel tube members that support the towers. The sealant/weather-stripping at the ends of the unit's corrugated wall panels has deteriorated. Due to these two factors, rust and/or deterioration were present in varying degrees in the towers. It appears that the towers are not in immediate danger of failure, but due to this deterioration and the aforementioned problems the DOC is requesting funding to replace the guard towers. The replacement towers will be constructed of panelized concrete with metal roofs.								
ALBERT C. W								
KITCHEN FLOOR REPLACEMENT LOCATION: KITCHEN								
Dept Priority 2	3							
Project ID: 2 Project Type Co	26-143 ode: A06 Pro	ject Type Descriptio	n <sup>.</sup> Preservation-C	other				
General:	\$2,857	\$2,857	\$0	\$0	\$0			
Sub-Total:	\$2,857	\$2,857	\$0	\$0	\$0			
				φ0	ψυ			
Operating In	•		Decrease: \$0	rod uncofo by other	tural ongineers and	roplaced in 1004 Since		
						replaced in 1994. Since		

that time, new leaks have been discovered, creating a potential health hazard. This request will fund the replacement of the existing flooring and possibly the substructure in the areas of the leaks. The replacement of the floor will require the relocation of some kitchen equipment.

### **Department of Corrections**

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Agency Capital Budget Request (000's)									
	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014				
ADULT DIAGN	ROOF	<b>FMENT CENTER, A</b> FOP HVAC REPAIF		ON BLDG.					
,	26-233	TION: ADMINIST							
Project Type C		ject Type Descriptio							
General:	\$105	\$105	\$0	\$0	\$0				
Sub-Total:	\$105	\$105	\$0	\$0	\$0				
Installation of one warranty and fac replacement is no the building will b	<i>Operating Impact: Increase:</i> \$0 <i>Decrease:</i> \$0 Installation of one 25 ton multi-zone package HVAC unit with hot water zone heat coils, economizer, power exhaust, extended compressor warranty and factory built adapter curb to service the Administration Building. Due to the deteriorated condition of the roof top HVAC unit, replacement is necessary. The present unit is in constant need of repairs with replacement parts very difficult to find. The HVAC Controls for the building will be upgraded at the same time. All of the roof mounted HVAC units serving 5-wing, a dormitory style-housing unit, have passed their useful life, are in a deteriorated condition and should be replaced.								
BAYSIDE STA									
Dept Priority 2 Project ID: 2 Project Type C	25 LOCA 26-214	CEMENT OF INTEF TION: MEDIUM	COMPLEX	enovations and Re	habilitation				
General:	\$661	\$661	\$0	\$0	\$0				
Sub-Total:	\$661	\$661	\$0	\$0	\$0				
Operating Impact:         Increase:         \$0         Decrease:         \$0           Replacement of the existing Kitchen truck gate and Trailer TM1 - TM4 walk through gates with new gates, controls and motor assemblies.         Locks shall be penal type.									
RECEPTION & ASSIGNMENT FACILITY BUILDING ENVELOPE RENOVATIONS LOCATION: FACILITY WIDE									
Dept Priority 2 Project ID: 2 Project Type C	26-066	ject Type Descriptio		critical Repairs					
General:	\$3,287	\$3,287	\$0	\$0	\$0				
Sub-Total:	\$3,287	\$3,287	\$0	\$0	\$0				
Operating I	mpact: Increase	e: \$0	Decrease: \$0						

Upgrades and repairs to walls, floors, ceilings and windows of non basement areas of the facility. Walls, floors and ceilings are deteriorating due to aging, prior leaks, etc. Windows are not energy efficient and are leaking.

# **Department of Corrections**

-	Agen	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014	
l				<u> </u>		
MOUNTAINVIE						
	1.00/	1 LINE/TRAPS REP ATION: MAIN COI				
Dept Priority 2 Project ID: 2	26-278					
Project Type Co		pject Type Description	on: Infrastructure-I	Energy Improvemer	nts	
General:	\$1,063	\$1,063	i	\$0	\$0	
Sub-Total:	\$1,063	\$1,063	\$0	\$0	\$0	
Operating I	mpact: Increas	e: \$0	Decrease: \$0			
, ,	•			ter systems, includi	ng approximately 3	50 steam traps. Studies
conducted on the	e facilities steam dis	tribution and conder	sate return system	have concluded the	at the older steam li	nes and traps are in
						sections of the system raps (with flash tanks),
would greatly inc	rease efficiency and	l produce a significa	nt cost reduction. A			
program would b	e upgraded with the	installation of new e	equipment.			
EDNA MAHAN	CORRECTIONAL	FACILITY FOR WO	MEN			
		UP GENERATOR S		TION		
Dept Priority 2	LOC/	ATION: POWERH	OUSE			
Project ID: 2	26-280					
Project Type Co	ode: A01 Pro	oject Type Description	on: Preservation-E	lectrical		
General:	\$1,060	\$1,060	\$0	\$0	\$0	
Sub-Total:	\$1,060	\$1,060	\$0	\$0	\$0	
Operating I	mpact: Increas	<b>e:</b> \$0	Decrease: \$0			
						tem. The consultant's
						et power are unsuccessful, ally a good possibility it
						generator system. This
		trailer and would be				
SOUTHERN S	TATE CORRECTIC	NAL FACILITY				
	VIDEO	SURVEILLANCE S	YSTEM INSTALLA	TION		
Dept Priority 2	LOC	ATION:				
	26-296					
Project Type Co		oject Type Description	on: Construction-F	enovations and Re	habilitation	
General:	\$171	\$171		\$0	\$0	
Sub-Total:	\$171	\$171	\$0	\$0	\$0	
Operating II	mpact: Increas	e: \$0	Decrease: \$0			
	-			of the general comp	ound areas of the S	Southern State facility. The

A video surveillance system would provide real time viewing and recording of the general compound areas of the Southern State facility. The system would enable facility staff to view and record and retrieve video data of inmate activity such as inmate gatherings, assaults on staff, fights, contraband exchange, escape attempts and misuse of equipment. Thereby increasing the safety of both staff and inmates. Also, video evidence is mandatory in the event of inmate alleged misconduct. Video documentation of the misconduct would assist in investigations and potentially protect the Department in the event of court proceedings. The Southern State system would include approximately 16 cameras in each Compound comprised of 2 camera types (fixed position and pan, zoom tilt with automatic adjustment) and sufficient recording equipment to support the cameras.

## **Department of Corrections**

	TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED	
	7 YR PROG	FY - 2008	FY- 2009	FY - 2010	<b>FY</b> 2011 - 2014	
ľ						
GARDEN STA						
		R RENOVATIONS	(CONSTRUCTION)			
Dept Priority 3	0 LUCA	ATION:				
,	26-172					
Project Type Co	ode: A05 Pro	pject Type Description	on: Preservation-S	ecurity Enhanceme	ents	
General:	\$623	\$623	\$0	\$0	\$0	
Sub-Total:	\$623	\$623	\$0	\$0	\$0	
Operating li	•		Decrease: \$0			
		vation of the basem				n State facility. The high technology control
devices that exist	t today. With subse	quent additions to th	e mission of the fac	cility and physical p	lant, the area is a m	ixture of varying
						of electrical equipment,
		ents. This request is			lect was funded from	n the FY 2000 Capital
NORTHERN S	TATE PRISON					
		CE YARD AND SAL	LY PORT GATES			
Dept Priority 3	LOCA	TION: HOUSING	UNITS			
, ,	26-186					
, ,	26-186 ode: E03 Pro	pject Type Description	on: Construction-R	enovations and Re	habilitation	
Project ID: 2		oject Type Descriptio		enovations and Re \$0	habilitation \$0	
Project ID: 2 Project Type Co	ode: E03 Pro	]	\$0			
Project ID: 2 Project Type Co General: Sub-Total:	ode: E03 Pro \$735 \$735	\$735 \$735	\$0 \$0	\$0	\$0	
Project ID: 2 Project Type Co General: Sub-Total: Operating In	ode: E03 Pro \$735 \$735 mpact: Increas	<b>6</b> : \$0	\$0 \$0 Decrease: \$0	\$0 \$0	\$0 \$0	y ports. The work would
Project ID: 2 Project Type Co General: Sub-Total: Operating In To engineer and include, but not b	ode: E03 Pro \$735 \$735 mpact: Increas install new gates at be limited to the repl	<pre>\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$</pre>	\$0 \$0 <b>Decrease:</b> \$0 • Yard areas outside d gate operators as	\$0 \$0 e each Housing Uni	\$0 \$0 t and in outside sall ion of the units. The	e gate operator that was
Project ID: 2 Project Type Co General: Sub-Total: Operating In To engineer and include, but not b originally installed	ode: E03 Pro \$735 \$735 mpact: Increas install new gates at he limited to the repl d is no longer manu	<pre>\$735 \$735 \$735 \$735 \$735 \$735 \$735 \$735</pre>	\$0 \$0 <b>Decrease:</b> \$0 Yard areas outside d gate operators as so locating replacem	\$0 \$0 e each Housing Uni s well as the relocat nent parts very diffic	\$0 \$0 t and in outside sall ion of the units. The cult and in some cas	e gate operator that was ses facility staff must
Project ID: 2 Project Type Co General: Sub-Total: Operating In To engineer and include, but not b originally installed fabricate these pa	ode: E03 Pro \$735 \$735 <b>mpact: Increas</b> install new gates at he limited to the repl d is no longer manu arts. Also, the hous	<pre>\$735 \$735 \$735 \$735 \$735 \$735 \$735 \$735</pre>	\$0 \$0 <b>Decrease:</b> \$0 Yard areas outside d gate operators as so locating replacem perators were insta	\$0 \$0 e each Housing Uni s well as the relocat nent parts very diffic	\$0 \$0 t and in outside sall ion of the units. The cult and in some cas	e gate operator that was ses facility staff must
Project ID: 2 Project Type Co General: Sub-Total: Operating In To engineer and include, but not b originally installed fabricate these pa also allows the in	ode: E03 Pro \$735 \$735 mpact: Increas install new gates at be limited to the repl d is no longer manu arts. Also, the hous imates access to the	<pre>\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$</pre>	\$0 \$0 <b>Decrease:</b> \$0 Yard areas outside d gate operators as so locating replacem perators were insta	\$0 \$0 e each Housing Uni s well as the relocat nent parts very diffic	\$0 \$0 t and in outside sall ion of the units. The cult and in some cas	e gate operator that was
Project ID: 2 Project Type Co General: Sub-Total: Operating In To engineer and include, but not b originally installed fabricate these pa also allows the in	ode: E03 Pro \$735 \$735 mpact: Increas install new gates at be limited to the repl d is no longer manu arts. Also, the hous imates access to the STATE PRISON	<pre>\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$</pre>	\$0 <b>Decrease:</b> \$0 • Yard areas outside d gate operators as is locating replacem perators were insta s.	\$0 \$0 e each Housing Uni s well as the relocat nent parts very diffic	\$0 \$0 t and in outside sall ion of the units. The cult and in some cas	e gate operator that was ses facility staff must
Project ID: 2 Project Type Co General: Sub-Total: Operating In To engineer and include, but not b originally installed fabricate these pa also allows the in	ode: E03 Pro \$735 \$735 mpact: Increas install new gates at be limited to the repl d is no longer manu arts. Also, the hous imates access to the STATE PRISON KITCH	\$735         \$735         e: \$0         the entrances to the acement of gates an factured. This make ing unit gates and o e operators and lock	\$0 <b>Decrease:</b> \$0 • Yard areas outside d gate operators as is locating replacem perators were insta s.	\$0 \$0 e each Housing Uni s well as the relocat nent parts very diffic	\$0 \$0 t and in outside sall ion of the units. The cult and in some cas	e gate operator that was ses facility staff must
Project ID: 2 Project Type Co General: Sub-Total: Operating In To engineer and include, but not b originally installed fabricate these pa also allows the in NEW JERSEY Dept Priority 3	ode: E03 Pro \$735 \$735 mpact: Increas install new gates at be limited to the repl d is no longer manu arts. Also, the hous imates access to the STATE PRISON KITCH LOCA	\$735         \$735         e: \$0         the entrances to the acement of gates an factured. This make ing unit gates and o e operators and lock         EN FLOOR REPLACE	\$0 <b>Decrease:</b> \$0 • Yard areas outside d gate operators as is locating replacem perators were insta s.	\$0 \$0 e each Housing Uni s well as the relocat nent parts very diffic	\$0 \$0 t and in outside sall ion of the units. The cult and in some cas	e gate operator that was ses facility staff must
Project ID: 2 Project Type Co General: Sub-Total: Operating In To engineer and include, but not b originally installed fabricate these p also allows the in NEW JERSEY Dept Priority 3 Project ID: 2	ode: E03 Pro \$735 \$735 <b>mpact: Increas</b> install new gates at be limited to the repl d is no longer manu arts. Also, the hous imates access to the <b>STATE PRISON</b> KITCH LOCA 22 26-140	\$735         \$735         \$735         e: \$0         the entrances to the acement of gates and a factured. This make ing unit gates and o e operators and lock         EN FLOOR REPLACATION:	\$0 <b>Decrease:</b> \$0 • Yard areas outside d gate operators as is locating replacem perators were insta s. CEMENT	\$0 \$0 e each Housing Units well as the relocat ent parts very diffic lled inside the yard	\$0 \$0 t and in outside sall ion of the units. The cult and in some cas	e gate operator that was ses facility staff must
Project ID: 2 Project Type Co General: Sub-Total: Operating In To engineer and include, but not b originally installed fabricate these paralso allows the in NEW JERSEY Dept Priority 3 Project ID: 2 Project Type Co	ode: E03 Pro \$735 \$735 mpact: Increas install new gates at be limited to the repl d is no longer manu arts. Also, the hous imates access to the STATE PRISON KITCH 22 26-140 ode: A06 Pro	\$735 \$735 e: \$0 the entrances to the acement of gates an factured. This make ing unit gates and o e operators and lock EN FLOOR REPLAC ATION: KITCHEN bject Type Description	\$0 \$0 Decrease: \$0 9 Yard areas outside d gate operators as 10 Solutions of the solution 10 Solution of the solution 10 Solution of the solution \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 e each Housing Units well as the relocat tent parts very diffic liled inside the yard:	\$0 \$0 t and in outside sall ion of the units. The cult and in some cas s. This not only mat	e gate operator that was ses facility staff must
Project ID: 2 Project Type Co General: Sub-Total: Operating In To engineer and include, but not b originally installed fabricate these p also allows the in NEW JERSEY Dept Priority 3 Project ID: 2	ode: E03 Pro \$735 \$735 <b>mpact: Increas</b> install new gates at be limited to the repl d is no longer manu arts. Also, the hous imates access to the <b>STATE PRISON</b> KITCH LOCA 22 26-140	\$735         \$735         \$735         e: \$0         the entrances to the acement of gates and a factured. This make ing unit gates and o e operators and lock         EN FLOOR REPLACATION:	\$0 \$0 Decrease: \$0 9 Yard areas outside d gate operators as 10 Solutions of the solution 10 Solution of the solution 10 Solution of the solution \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 e each Housing Units well as the relocat ent parts very diffic lled inside the yard	\$0 \$0 t and in outside sall ion of the units. The cult and in some cas	e gate operator that was ses facility staff must
Project ID: 2 Project Type Co General: Sub-Total: Operating In To engineer and include, but not b originally installed fabricate these paralso allows the in NEW JERSEY Dept Priority 3 Project ID: 2 Project Type Co	ode: E03 Pro \$735 \$735 mpact: Increas install new gates at be limited to the repl d is no longer manu arts. Also, the hous imates access to the STATE PRISON KITCH 26-140 ode: A06 Pro	\$735 \$735 e: \$0 the entrances to the acement of gates an factured. This make ing unit gates and o e operators and lock EN FLOOR REPLAC ATION: KITCHEN bject Type Description	\$0 \$0 Decrease: \$0 Pard areas outside d gate operators as solocating replacemperators were instance be complete the solution of the solu	\$0 \$0 e each Housing Units well as the relocat tent parts very diffic liled inside the yard:	\$0 \$0 t and in outside sall ion of the units. The cult and in some cas s. This not only mat	e gate operator that was ses facility staff must

A 1999 investigative study by a structural engineer revealed that no waterproofing was incorporated or placed in the existing floor area of the kitchen as required in the original construction documents, floor penetrations were not sufficiently sealed, floor tiles are cracked broken or missing in vital areas, the floor drains are high and the floor is not sloped properly. At that time, the consultant recommended a Phased Development Program, which included floor repair, relocation of kitchen equipment and equipment adjustments. By phasing the construction activities necessary to eliminate the problems it will be possible to maintain kitchen production and serving activities at 80% efficiency. This request is to fund this work.

# **Department of Corrections**

-	Agen	cy Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014	
RIVERFRONT	STATE PRISON					
Dept Priority Project ID: 2 Project Type C	LOC/ 33 26-250	R FLASHING AND V ATION: GUARD T Dject Type Descriptic	OWERS			
General:	\$268	\$268	\$0	\$0	\$0	
Sub-Total:	\$268	\$268	\$0	\$0	\$0	
drafty since they towers are vulne	ace all windows in gr were built in 1985 g	uard towers 1, 2, 3 & generating many com ar glazing that was in	plaints from officer	s. Also it has been	determined that off	The towers have been icers manning these Health inspections have
Dept Priority	LOC/ 26-267	CILITY ADE CENTER CON <sup>®</sup> ATION: CENTER ( Diject Type Descriptic	CONTROL		habilitation	
General:	\$253	\$253	\$0	\$0	\$0	
Sub-Total:	\$253	\$253	\$0	\$0	\$0	
in the New Hand took occupancy controls all doors existing control of	r the complete remo over Township section of the unit, under a loss surrounding centra console turrets, relay	val and replacement on of the Fort Dix Mili ease agreement with I control, was repaire	tary Reservation, we the Federal Gove and upgraded at existing field wiring.	ras built to serve as rnment, in May 198 that time. The inte The new system s	the Base Stockade 2. The existing doo ont is to replace the shall consist of new	control console faceplates
Dept Priority	LOC/ 35 26-298	PUBLIC ADDRESS S ATION: Dject Type Descriptic		lectrical		
General:	\$211	\$211	\$0	\$0	\$0	
Sub-Total:	\$211	\$211	\$0	\$0	\$0	
Operating I	mpact: Increas	<b>e:</b> \$0	Decrease: \$0			
		r the South Woods fa				st year. While attempting

to make repairs to the system, facility maintenance staff have been advised by the original manufacturer that replacement parts for the system are no longer manufactured. Any parts that have been obtained have had to be specially fabricated to fit the system. Delays in obtaining parts leave staff in numerous areas of the institution in communication "dead zones", which jeopardizes staff safety. This project is for the phased replacement of the existing public address system with a state of the art system.

## **Department of Corrections**

	Agend	cy Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014	
MID-STATE CO						
	LOCA	ENCY GENERATO	JR CONTROL PAI			
Dept Priority 3 Project ID: 2	6 26-299					
Project Type Co		ject Type Descriptio	on: Preservation-I	Electrical		
General:	\$461	\$461	\$0	\$0	\$0	
Sub-Total:	\$461	\$461	\$0	\$0	\$0	
Operating Ir	npact: Increase	: \$0	Decrease: \$0	-		
CENTRAL OFF						
	LOCA	RICAL & HVAC UP TION: DULLARD	-	RD COTTAGE		
Dept Priority 3 Project ID: 2	7 26-283					
Project ID. 2 Project Type Co		ject Type Descriptio	on: Preservation-(	Other		
General:	\$382	\$382	\$0	\$0	\$0	
Sub-Total:	\$382	\$382	\$0	\$0	\$0	
Operating Ir		: \$0	Decrease: \$0			
Dullard Cottage is	s a vacant two story	building located at	the Department's C			being used as short term
	Due to the shortage of as office space. The					ined that this unit be des, but is not limited to,
	is: new electrical ser					
GARDEN STA	TE RECEPTION AN	D YOUTH CORRE	CTIONAL FACI			
		N UPGRADES				
Dept Priority 3	8 LOCA	TION: MAIN BUI	LDING			
Project ID: 2	26-097					
Project Type Co	ode: E03 Proj	ject Type Descriptio	on: Construction-I	Renovations and Re	habilitation	
General:	\$7,591	\$860	\$6,731	\$0	\$0	
Sub-Total:	\$7,591	\$860	\$6,731	\$0	\$0	
Operating Ir	npact: Increase	e: \$0	Decrease: \$0			
	d include an investig					rovide various

This project would include an investigation of the Garden State food service operations. This investigation would provide various recommendations from which a program document would be prepared, followed by design documents and construction. This program would include, but not be limited to, replacement of the existing floor, the upgrade of necessary equipment and relocation, as needed, to improve the facility. This may entail recommended changes in transport carts that not only meet Health Department standards but which similarly meet the physical requirements of our facility including efficiency of food preparation, storage and serving both in the main dining halls and to remote feeding.

### **Department of Corrections**

	Ageno	cy Capital Budg	jet Request	(000's)		
Γ	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014	
L	] ·					
NEW JERSEY						
Dept Priority 39 Project ID: 26 Project Type Co	9 LOCA 6-034	REPAIRS/RENOVAT TION: NORTH & ject Type Descriptio	SOUTH COMPOU		nts	
General:	\$905	\$905	\$0	\$0	\$0	
Sub-Total:	\$905	\$905	\$0	\$0	\$0	
quality in the North constructed with a	the cleaning and sa h and South Compo a state of the art HV	initizing of the entire ounds of the New Je	rsey State Prison. er, no maintenance	The North and Sour	th Compounds (occ ided with this install	s in order to improve the air cupied in 1982) were ation and it is beyond the ng of this system.
Dept Priority 40	) LOCA 6-284	RIES RICAL & HVAC UPC TION: DIXON CC ject Type Descriptio	DTTAGE			
General:	\$382	\$382	\$0	\$0	\$0	
Sub-Total:	\$382	\$382	\$0	\$0	\$0	
<b>Operating Impact:</b> Increase: \$0 Decrease: \$0 Dixon Cottage is a vacant two story building located at the Department's Central Office Complex that is presently being used as short term storage space. Due to the shortage of useable space for the Department's administrative staff, it has been determined that this unit be renovated for use as office space. This project addresses the renovation of this building. The Scope of Work includes, but is not limited to, the following items: new electrical services (main and secondary); a new HVAC system; and a fire detection and annunciation system.						
Dept Priority 41	1 LOCA 6-031	D FRONT HOUSE,E TION: FRONT HO	OUSE/STAFF DINI	NG ROOM	RAGE	
General:	\$1,326	\$1,326	\$0	\$0	\$0	
Sub-Total:	\$1,326	\$1,326	\$0	\$0	\$0	
Operating In	npact: Increase	e: \$0	Decrease: \$0			

Design and construct an expansion to the front house, employee dining room and record retention storage. Due to the expansion of the prison population (both employee and inmate), existing employee office space, record retention storage and employee dining/break areas are inadequate. It is possible that employee office space is in violation of OSHA standards concerning minimum allocation of work area per employee. This overcrowding is compounded by the increased demand for space created by the wide scale use of computers and the very large volume of general record-keeping mandated by various regulations. Due to this overcrowding, some of the office areas have been supplemented by office trailers, but this is only a temporary stop-gap measure. The Classification Office is also undersized for the required number of employees and file storage area. Currently storage space is being utilized in other buildings within the compound which makes the search for information very time consuming and inefficient.

# **Department of Corrections**

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•	Agen	cy Capital Budg	get Request	(000's)				
	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014			
FARM OPERA				-				
Dept Priority 4	LOCA	RS/RENOVATIONS		5				
. ,	_ 26-073							
Project Type Co	ode: E03 Pro	ject Type Descriptic	on: Construction-F	Renovations and Re	habilitation			
General:	\$4,268	\$3,769	\$499	\$0	\$0			
Sub-Total:	\$4,268	\$3,769	\$499	\$0	\$0			
To construct a ce would act as a da milk, fruit drink ar The plant would a under-valued Jer	Operating Impact:       Increase:       \$0       Decrease:       \$0         To construct a central processing plant of approximately 9,000 sq. ft. for the Department's AgriIndustries program. The new processing plant would act as a dairy as well as a produce plant. A new processing plant would process and store current AgriIndustries products such as milk, fruit drink and iced tea as well as provide an opportunity to manufacture new products, such as orange juice, ice cream and pudding. The plant would also serve as a storage and preparation area for the AgriIndustries Jersey fresh Program, where over-produced and under-valued Jersey fresh produce is sold to AgriIndustries customers at a discounted price. A second project to install a new concrete floor in the main barn at the Wagner farm is also planned.							
Dept Priority 4 Project ID: 2 Project Type Ce	3 LOCA 26-001	SION OF INMATE N TION: STATEWII	DE	enovations and Re	habilitation			
General:	\$13,408	\$0	\$12,127	\$1,281	\$0			
Sub-Total:	\$13,408	\$0	\$12,127	\$1,281	\$0			
<i>Operating Impact: Increase:</i> \$0 <i>Decrease:</i> \$0 This multi-year funding request would provide additional space to augment existing industrial and program space and to also provide space to establish new manufacturing and service type programs. During the 1990's the increase in the Department's inmate population outpaced the number of available inmate work opportunities. This seriously constrains the Department of Corrections ability to provide practical and productive inmate work activites To alleviate the constraint, the Department recommends the following capital expansion program for inmate work opportunities.								
Dept Priority 4	4 LOCA 26-300	SURVEILLANCE S TION: ject Type Descriptic			habilitation			
General:	\$281	\$0	\$281	\$0	\$0			
Sub-Total:	\$281	\$0	\$281	\$0	\$0			
Operating In	•		Decrease: \$0	facility with a mar	managaabla lass l	abor intonsivo system		

Replace the existing video surveillance system throughout the South Woods facility with a more manageable less labor intensive system utilizing pan-tilt cameras and touch screen video monitoring along with digital date recording capability. The new system would also integrate the visit hall camera system. The original video surveillance system is antiquated. There is no control of the cameras and video archiving is done by video tape. Also, the system constantly requires repair. This compromises the security and safety of both staff and inmates.

# **Department of Corrections**

TOTAL COST 7 YR PROG       REQUESTED FY - 2008       REQUESTED FY - 2009       REQUESTED FY - 2010       REQUESTED FY 2011 - 2014         NEW JERSEY STATE PRISON       WING 4 RENOVATIONS       LOCATION:       WEST COMPOUND         Dept Priority 45       Project ID: 26-002       Project Type Code:       E03       Project Type Description:       Construction-Renovations and Rehabilitation					
WING 4 RENOVATIONS LOCATION: WEST COMPOUND Project ID: 26-002					
WING 4 RENOVATIONS LOCATION: WEST COMPOUND Project ID: 26-002					
Dept Priority 45 Project ID: 26-002					
Dept Priority 45 Project ID: 26-002					
Project Type Code: E03 Project Type Description: Construction-Renovations and Rehabilitation					
General:         \$5,400         \$0					
Sub-Total:         \$5,400         \$0					
Operating Impact: Increase: \$0 Decrease: \$0					
Repair of water damaged walls and ceilings, replacement of sinks and commodes in the 83 cells with stainless steel combination units and replacement of the main water and sewer lines. In 1987, a section of the deteriorated ceiling fell and temporary repairs were made. The main sewer and water lines are in poor condition and need replacing. The sinks and showers in the bottom tier housing units drain into a french drain outside the main building. The plumbing work identified is similar to work recently completed in Wings 7 and 1 and requested for Wings 2, 3 and 5. Failure to fund this request will allow an already hazardous life safety condition to worsen.					
NORTHERN STATE PRISON STORM DRAINAGE/LEVELING ACSU YARDS					
LOCATION: ADMIN. CLOSE SUPERVISION UNIT					
Dept Priority 46 Project ID: 26-109					
Project Type Code: F04 Project Type Description: Infrastructure-Other					
General: \$627 \$0 \$627 \$0 \$0					
Sub-Total: \$627 \$0 \$627 \$0 \$0					
<b>Operating Impact:</b> Increase: \$0 Decrease: \$0 Initially a study will be performed to determine the cause and extent of the problems with the storm drainage system in and around the <i>p</i> yards. Based on the recommendations made in the study the necessary remedial work will be carried out. It has been identified in vari reports, and a staff grievance, that large amounts of water do not drain during heavy rains. Thereby creating large ponds of water in the ACSU yard areas. This has created an unsafe condition for both staff and inmates.	ous				
CENTRAL OFFICE					
Dept Priority 47					
Project ID: 26-266					
Project ID: 26-266 Project Type Code: A06 Project Type Description: Preservation-Other					
Project Type Code: A06 Project Type Description: Preservation-Other					

Thompson Cottage is a vacant three- (3) story building located at the Department's Central Office Complex that is presently being used as short-term storage space. Due to the shortage of useable space for the Department's administrative staff, it has been determined that this unit be renovated for use as office space. This project addresses the complete renovation of this building. The Scope of Work includes, but is not limited to, the following items: removal of rotted flooring and installation of new sub-flooring and flooring; replacement of existing walls; new electrical services (main and secondary); a new HVAC system; and new plumbing services (domestic water and sewer).

# **Department of Corrections**

•	Agen	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014	
l					-	I
RECEPTION &						
		CE TOWER 1 TION: PERIMET	FR			
Dept Priority 4	8					
Project ID: 2 Project Type Co	:6-204 ode: E02 Pro	ject Type Descriptio	on: Construction-N	lew		
General:	\$1,103	\$001 • ) po 2 0001 pin		\$0	\$0	
General.						
Sub-Total:	\$1,103	\$0	\$1,103	\$0	\$0	I
Operating In	•		Decrease: \$0			
						e since the opening of the of a structural engineer,
facility maintenan		aken repairs to the s	tructure. However,			couple of years. Tower 1
MID-STATE CO		<b>CILITY</b> ADE HVAC & PNEU		eveteme		
	LOCA	TION: POWER H		STSTEMS		
Dept Priority 4 Project ID: 2	9 :6-251					
Project Type Co		ject Type Description	on: Infrastructure-I	Energy Improvemer	nts	
General:	\$1,164	\$0	\$1,164	\$0	\$0	
Sub-Total:	\$1,164	\$0	\$1,164	\$0	\$0	
Operating In	npact: Increase	e: \$0	Decrease: \$0			
						rk (SOW) for this project
	e installation of air ha m. Parts of the build					situation during the
	Installation of this r cluded inthe SOW, v					ironment for both staff and
		-				
ADULT DIAGN	OSTIC AND TREA	TMENT CENTER, A RITY SURVEILLANC				
			RATION BUILDIN	G		
Dept Priority 5 Project ID: 2	0 26-269					
Project Type Co		ject Type Description	on: Construction-F	Renovations and Re	habilitation	
General:	\$633	\$0	\$633	\$0	\$0	
Sub-Total:	\$633	\$0	\$633	\$0	\$0	
Operating In	npact: Increase	e: \$0	Decrease: \$0			

The purpose of this project is to upgrade the central contol and monitoring system throughout the ADTC facility. The Scope of Work for the project shall include the repair and/or replacement of existing security surveillance cameras and monitors throughout the institution. The work shall include the replacement of the Central Control Monitoring Network and the center console at the Officers Station. Many of the existing cameeras and monitors are in need of repair, overhaul and/or replacement. The age of this equipment varies from brand new to over 15 years old.

## **Department of Corrections**

•	Ager	icy C	apital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG		EQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014	
NORTHERN S							
			EM REPAIR, A I: ACSU	CSU			
Dept Priority 5	51		. ,				
Project ID: 2 Project Type C	26-271 ode: F01 Pr	oject 7	Type Descriptio	n: Infrastructure-	Energy Improvemer	nts	
General:	\$981		\$0	\$981	\$0	\$0	
Sub-Total:	\$981		\$0	\$981	\$0	\$0	
Operating I	mpact: Increas	e:	\$0	Decrease: \$0			
This project is for Administrative Cl 1991, consists of problems with the and cooling coils	This project is for the engineering and installation of the work necessary to repair the HVAC system of the Nothern State Prison, Administrative Close Supervision Unit (ACSU). The ACSU is a maximum security facility which houses over 400 inmates. The unit, built in 1991, consists of two (2) three (3) story buildings totalling 42,000 square feet, which are connected to a one story visitor''s center. The problems with the system include, but are not limited to the pneumatic control system, dampers, thermostats and the compressors, heating and cooling coils and motors on the rooftop HVAC units. There are no operating windows in the ACSU facility, therefore it is imperative that the HVAC system function at all times.						
MOUNTAINVIE	W YOUTH CORR	ЕСТІС		(			
			SYSTEM UPG				
Dept Priority 5	2	ATION	I: FACILITY	WIDE			
Project ID: 2 Project Type C	26-126 ode: A06 Pr	oiect T	Type Descriptio	n: Preservation-0	Other		
General:	\$4,149	- -	\$0	\$4,149	\$0	\$0	
Sub-Total:	\$4,149		\$0	\$4,149	\$0	\$0	
Operating I	L		\$0	Decrease: \$0		,	
Upgrades and re (including stainle	pairs to hot and col	d wate n units	er distribution s ), piping, fitting	ystems throughtou s, etc. The distrib		ell as providing nev ery old and severly	
ADULT DIAGN	IOSTIC AND TREA			VENEL CATION/RENOVA			
Dept Priority 5	100	ATION					
, ,	26-270						
Project Type C	ode: E03 Pr	oject 7	Type Descriptio	n: Construction-F	Renovations and Re	habilitation	
General:	\$949		\$0	\$949	\$0	\$0	
Sub-Total:	\$949		\$0	\$949	\$0	\$0	
<b>Operating I</b> Design and cons	-		\$0 renovations to	Decrease: \$0 modernize the faci	lity"s Center Contro	l Area. The Center	Control function at ADTC i

Design and construction of the necessary renovations to modernize the facility"s Center Control Area. The Center Control function at ADTC is divided into two distinct locations separated by the facility"s receiving area. This project"s SOW would include, but not be limited to the following renovations: 1) The installation of a masonry and security glass wall in the Receiving Area creaing a link between the two existing locations. 2) Revision of all existing security control system equipment and communication equipment, as needed, to provide the most efficiency in the combined spaces; 3) Redesign of existing desks and cabinetry to provide the most efficient design for staff movement and functionality with the possible addition of cabinetry to provide needed storage; and 4) Relocation of the existing armory. Center Control is inadequate for monitoring and control of the main and satellite units (5 Wing, The Special Treatment Unit-Kearny and the STU Annex.

# **Department of Corrections**

	Agen	cy Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014	
ALBERT C. W		RRECTIONAL FAC				
Dept Priority 5	LOCA	R CONTROL RENO		CORR FACIL		
Project ID: 2 Project Type Co	26-185 ada: 502 Bra	iest Ture Descriptio	n. Construction D	anavations and De	habilitation	
General:	ode: E03 Pro	oject Type Descriptic		so	so	
		· · ·				
Sub-Total:	\$876	\$0	\$876	\$0	\$0	
be limited to the u provide the most the revision of all inadequate for m	upgrade and/or repla efficient design for s communication equ onitoring and contro	acement of existing staff movement and lipment, as needed,	security control syst functionality with th to provide the most tellite units (Ad Seg	tem equipment, the e possible addition t efficiency in this v I, I Wing, Work Rele	of cabinetry to prov of cabinetry to prov ery limited space. C ease and New Lisbo	on Boot Camp). Design of
BAYSIDE STA         Dept Priority         Project ID:         2         Project Type Compared	EXPAN 5 LOCA 26-301	ID VISIT LOBBY, MI TION: MEDIUM ( nject Type Descriptic	JNIT	ew		
General:	\$149	\$0	\$149	\$0	\$0	
Sub-Total:	\$149	\$0	\$149	\$0	\$0	
and engineering The present population become necessan to have their visit	adjacent to the cur services to address ulation at the Mediur ry to terminate visits When an inmate"s	rent visit lobby at the all code related issu n Facility exceeds 1 s early to accommod	es. The current vis ,200. As the numb late all family memb early it causes anxie	it room was design er of visitors has in pers that arrive at th	ed to accommodate creased along with the institution within the terms of	ould require architectural e visits for 550 inmates. the population, it has he time frame established The addition of this room
EAST JERSEY		OR CELL WALL RE	PAIRS,WING 4			
,	6 26-286	TION: WING 4				
Project Type Co		bject Type Descriptio				
General:	\$2,300	\$0		\$0	\$0	
Sub-Total:	\$2,300	\$0		\$0	\$0	
Operating I	mpact: Increas	<b>e:</b> \$0	Decrease: \$0			

This project is for the replacement of the rear walls of each cell unit in Wing 4. The Scope of Work would include, but not be limited to, the replacement of all plumbing and electrical fixtures and ancillary piping within the cell. 4 Wing contains 368 cells, which were constructed with modular metal sections connected by concrete flooring. Portions of the rear cell walls have become decayed to the point that some cells have been condemned. To allow this deterioration to go unchecked will result in the loss of additional maximum security bedspaces.

# **Department of Corrections**

•	Ageno	cy Capital Budg	get Request	(000's)				
	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014			
EDNA MAHAN			MEN LINE REPAIR/REP					
,	7 LOCA 26-281	TION:	on: Infrastructure-E					
Project Type Co General:	\$758	so	-	so	\$0			
Sub-Total:	\$758	\$0		\$0	\$0			
The Edna Mahar Department woul	Operating Impact:         Increase:         \$0         Decrease:         \$10           The Edna Mahan facility is constantly losing steam due to a variety of leaks within the underground steam distribution system. The Department would contract with a Mechanical Engineering firm to inspect the entire underground steam piping system to identify the problem areas and to provide recommendations to correct the problems. The second phase of the project would carry out the recommended repairs							
Dept Priority 5	8 LOCA	LK INSTALLATION TION: FACILITY ject Type Descriptio		Other				
General:	\$1,183	\$0	\$1,183	\$0	\$0			
Sub-Total:	\$1,183	\$0	\$1,183	\$0	\$0			
situation for main	•	ection that the locat ngineering firm has	been contracted to	investigate the pro	blem and provide re	acility creates a hazardous commendations to		
Dept Priority 5	9 LOCA 26-052	ING REPAIRS-WIN TION: WEST CC		Ither				
General:	\$1,763	so		\$0	\$0			
Sub-Total:	\$1,763	\$0		\$0	\$0			
<b>Operating I</b> Removal and rep	-		Decrease: \$0	ination units The	existing fixtures are	cast iron which are rusting		

Removal and replacement of 270 toilets and sinks with stainless steel combination units. The existing fixtures are cast iron which are rusting away and have been cited by the Department of Health. In addition, a large concrete pad must be hand poured for mounting purposes which is neither time or cost efficient. Replacement of main water lines, due to rusting and deterioration, and piping changes are also required. A similar project has been completed in Wings 1. Failure to fund this request will allow an unhealthy condition to continue.

## **Department of Corrections**

		cy Capital Bud		(000's)	-	
	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014	
					112011 2014	
NORTHERN S	TATE PRISON					
	REPAIR	RS TO TOWER 3				
Dept Priority 6	i0 LOCA	TION: TOWER 3				
Project ID: 2	26-272					
Project Type C	ode: E03 Pro	ject Type Descriptio	on: Construction-F	Renovations and Re	habilitation	
General:	\$190	\$0	\$190	\$0	\$0	
Sub-Total:	\$190	\$0	\$190	\$0	\$0	
Operating li	mpact: Increase	e: \$0	Decrease: \$0			
						ted in 1985. In March
						ugh the tower"s main al distress. There is
exterior open cra	cking and localized	areas of spalled blo	ck. The consultant	recommended the	application of sealar	nt over the cracks as a
	on. The long term re the long term solut		the facade with ver	tical control joints a	nd shelf angle flashi	ng. This project is
RIVERFRONT	STATE PRISON			-		
		GENCY GENERATO		I		
Dept Priority 6	1	TOWERT	IOUSE			
-,	26-302					
Project Type C	ode: A01 Pro	ject Type Descriptio	on: Preservation-E	Electrical		
General:	\$650	\$0	\$650	\$0	\$0	
Sub-Total:	\$650	\$0	\$650	\$0	\$0	
Operating I	mpact: Increase	e: \$0	Decrease: \$0			
						ne existing emergency
						100% redundancy on the
	em redundancy, prov					d switchgear would provide
	ANAGEMENT AN	D GENERAL SUPP	ORT			
		IOR BUILDING REI				
Dont Driarity 6	LOCA	TION: VARIOUS	BUILDINGS			
Dept Priority 6 Project ID: 2	26-037					
Project Type C		ject Type Descriptio	on Preservation-(	Critical Repairs		
General:	\$1,297		<u>i</u>	\$0	\$0	
					· · · ·	
Sub-Total:	\$1,297	\$0	\$1,297	\$0	\$0	
Operating I	-		Decrease: \$0			
The buildings in t	he Central Office Co	omplex are experien	cing deterioration.	Following the reco	mmendations of the	Structural Engineering firm

The buildings in the Central Office Complex are experiencing deterioration. Following the recommendations of the Structural Engineering firm which completed a Building Exterior Survey in March, 1999, this project addresses the exterior surface restoration, repointing, brick and stone sealing and general masonry repairs as well as repairing, painting or covering sofits, fascias and cornices as necessary on the buildings. Significant deterioration has occurred on the Administration, Edge, Stokes and Bates Buildings. Deterioration of a lesser degree can be found on other buildings. If left uncorrected, the deterioration will progress requiring more costly repairs and creating potentially unsafe conditions. The project is being completed in phases. Work has been completed on the Colpitts, Cubberly, Edge, Stokes and Bates Buildings.

# **Department of Corrections**

-	Agend	cy Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014	
L	] •	·				
MID-STATE CO	ORRECTIONAL FAC					
	LOCA	R CONTROL RENO TION: MAIN BUII				
Dept Priority 6 Project ID: 2	3 6-117					
Project Type Co		ject Type Descriptio	n: Construction-R	enovations and Re	habilitation	
General:	\$735	\$0	\$735	\$0	\$0	
Sub-Total:	\$735	\$0	\$735	\$0	\$0	
Operating In	npact: Increase	e: \$0	Decrease: \$0			
not be limited to t security glass with		ions: 1) Upgrade ar ows as required; 3)	d/or replacement o Installation of nece	f existing security of ssary intercom and	control system equip I/or talk-through; 4)	
ADULT DIAGN	OSTIC AND TREAT	MENT CENTER, A	VENEL			
		CE STORAGE UNIT	ſS			
Dept Priority 6	4 LOCA	TION:				
Project ID: 2 Project Type Co	6-210 ode: E02 Proj	ject Type Descriptio	n: Construction N	0.44		
, ,,					¢0.	
General:	\$342	\$0	\$342	\$0	\$0	
Sub-Total:	\$342	\$0	\$342	\$0	\$0	
the East Jersey S Institutional recor	e, the Adult Diagnos	stic & Treatme wall for records rete lese containers nee	entionand general s d to be replaced wi	torage. This is not the a permanent stru	the proper environn	e btetween Wings 7/8 and nent for storing of is for the design and
<b>RECEPTION &amp;</b>	ASSIGNMENT FAC					
	HEATIN	IG/VENTILATION D TION: FACILITY		STEM		
Dept Priority 6	5		WIDE .			
Project ID: 2 Project Type Co	6-059 ode: F01 Proj	ject Type Descriptio	n: Infrastructure-E	Energy Improvemer	nts	
General:	\$2,025	\$0	\$2,025		\$0	
Sub-Total:	\$2,025	\$0	\$2,025	\$0	\$0	
<b>Operating In</b> The steam piping	•		Decrease: \$0	ention Pining is de	eteriorated and leak	ing and is beyond simple

The steam piping system is in poor condition and is in need of immediate attention. Piping is deteriorated and leaking and is beyond simple repairs. The old system is a one pipe system. Radiators become clogged with debris which does not allow steam to pass through and causes the wings to have little or no heat. The piping repairs listed are necessary to ensure that the operation of the new system is as efficient as projected.

# **Department of Corrections**

•	Agen	cy Capital Bud	get Request	(000's)				
	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014			
GARDEN STA	TE RECEPTION AN	D YOUTH CORRE						
Dept Priority 6 Project ID: 2	LOCA		LDING COMPLEX					
Project Type Co	ode: F01 Pro	ject Type Descriptio	on: Infrastructure-I	Energy Improveme	nts			
General:	\$251	\$0	\$251	\$0	\$0			
Sub-Total:	\$251	\$0	\$251	\$0	\$0			
The institution is an area than fluo fixtures. Because	<i>Operating Impact:</i> Increase: \$0 Decrease: \$60 The institution is largely lighted by incandescent fixtures. Incandescent bulbs have a relatively short life span, emit heat and yield less light to an area than fluorescent lighting. This project would entail replacing, with comparable candle light, approximately 940 incandescent light fixtures. Because of the lower heat generated and longer life bulbs, a computerized light survey has indicated potential energy savings of over \$60,000 in just one year.							
NORTHERN S								
Dept Priority 6 Project ID: 2 Project Type Co	7 LOCA 26-189	ASIUM FLOOR REF TION: GYMNAS ject Type Descriptio	IUM	Other				
General:	\$269	\$0	\$269	\$0	\$0			
Sub-Total:	\$269	\$0	\$269	\$0	\$0			
is disintegrating a	Il a new gymnasium	floor. The project v cement. The numer				he inmate gymnasium floor ard. The gym is used for		
ALBERT C. W/		VELL REPAIR/REP						
Dept Priority 6		TION:						
Project ID: 2 Project Type Co	26-253 ode: A06 Pro	ject Type Descriptic	on: Preservation-C	Other				
General:	\$1,001	\$0	•	\$0	\$0			
Sub-Total:	\$1,001	\$0		\$0	\$0			
Operating Ir			<b>Decrease:</b> \$0	,				

To provide the necessary repairs and/or replacements to the stainwells and doors in center corridor to ensure the safety and security of both inmates and staff. In June 2004 a section of he stairwell that supports D Wing collapsed. This unit was replaced and the remainder of the stairwells in the facility were reinforced.

### **Department of Corrections**

•	Ageno	cy Capital Budg	jet Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014	
BAYSIDE STA		TION TANK REPLA	ACEMENT			
Dept Priority 6 Project ID: 2 Project Type C	39 26-282	TION: POWERHO		lectrical		
General:	\$345	\$0	\$345	\$0	\$0	
Sub-Total:	\$345	\$0	\$345	\$0	\$0	
				¢0	ψŬ	
<b>Operating I</b> Replacement of boilers.	•		<b>Decrease:</b> \$0 ncillary equipment.	The existing equip	oment is located in t	he Powerhouse adjacent to
Dept Priority 7	70 LOCA 26-212	DE ELECTRICAL D TION: MAIN COM ject Type Description	IPLEX			
General:	\$2,398	\$0	\$2,398	\$0	\$0	
Sub-Total:	\$2,398	\$0	\$2,398	\$0	\$0	
required primary	this project is to upgr	ade the 13.2KV systems are set of the set of	or the installation of	f a second generate	new 2,000 KW eme or will be part of this	rgency generator and the project. The installation of
EDNA MAHAN	I CORRECTIONAL I	FACILITY FOR WOI RICAL RENOVATIO				
,	71 26-054	TION: FACILITY				
Project Type C		ject Type Description	· · · · · · · · · · · · · · · · · · ·			
General:	\$1,623	\$0	\$1,623	\$0	\$0	
Sub-Total:	\$1,623	\$0	\$1,623	\$0	\$0	
Operating I	mpact: Increase	e: \$0	Decrease: \$0			

Replace the current obsolete standard wiring and panel boxes in various cottages and install electrical disconnects on fifteen poles. C Cottage, Conover, Silzer, Williamson, Ackerman & amp; the Administration Buildings are 6 of the oldest building on grounds still in use and utilize the old fashioned cotton type jackets which are deteriorating due to age & amp; heat. Power panels with the older type individual glass fuses are in use and should be changed to breakers. Some of the buildings have neutral leg fuses, which is a very hazardous condition. An overall evaluation of the electrical systems in these buildings would not meet electrical code standards. Also, electrical pole disconnects should be installed at each pole where the electrical wires enter the building (15 locations). The main reason for these disconnects are, in a case of fire or other emergency, the electricity can be shut off at the pole. This would facilitate response time as well as eliminating the hazard of attempting to enter a basement during an emergency.

# **Department of Corrections**

•	Agenc	y Capital Budg	jet Request	(000's)		
[	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014	
L		11-2000	11-2003	11-2010		
SOUTH WOOD	S STATE PRISON					
	CHILLE LOCA	D WATER PIPING S	SYSTEM UPGRAD			
Dept Priority 72	2		ANCE/SHOT AILE	10		
Project ID: 2 Project Type Co	6-273 ode: F01 Proj	ect Type Descriptio	o: Infrastructuro E		ate	
General:	\$244	\$0	\$244	\$0	\$0	
Sub-Total:	\$244	\$0	\$244	\$0	\$0	
Operating In	npact: Increase	: \$0	Decrease: \$0			
maintenance sho	p area becomes very rtable for staff to per	hot and is at a criti	cal limit. If the tem	perature becomes	to high the system	al switch substation in the will fail. The shop areas em is inadequate to keep
GARDEN STAT						
CARDENOTA		DISTRIBUTION SY				
Dept Priority 73	LOCA	TION:				
	6-303					
Project Type Co	ode: A06 Proj	ect Type Description	n: Preservation-C	ther		
General:	\$2,000	\$0	\$2,000	\$0	\$0	
Sub-Total:	\$2,000	\$0	\$2,000	\$0	\$0	
Operating In	npact: Increase	: \$0	Decrease: \$0			
the water distribut problem. To impro	tion system is runnin	g at capacity. Also on the existing distribut	due to the age and ion system, an upg	condition of the exi rade of the system	sting system, ongo , including but not li	on over the last 15 years ing maintenance is a mited to, new connections,
RIVERFRONT	STATE PRISON					
Dept Priority 74	4 LOCA	HON: OFFICERS	DINING ROOM			
,	6-215	e et Turce Deseriatio		anavations and Da	h a h ilitati a a	
Project Type Co		ect Type Descriptio	n. Construction-R	enovations and Re	naphilitation	
General:	\$735	\$0	\$735	\$0	\$0	
Sub-Total:	\$735	\$0	\$735	\$0	\$0	
Operating In	npact: Increase		Decrease: \$0	occontaizo. The c	urrant limitations to	this space do not

The Officers Dinning Room (ODR) is to be expanded to at least double its presaent size. The current limitations to this space do not accommodate the number of custody and civilian staff who need to use the ODR for their meals. The subsequent overcrowding which occurs creates concerns both operationally and for staff safety.

## **Department of Corrections**

	Agend	y Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014	
MID-STATE CO			50			
	LOCA	CE STORAGE UNIT TION:	5			
Dept Priority 7 Project ID: 2	5 26-287					
Project Type C		ect Type Descriptio	n: Construction-N	lew		
General:	\$506	\$0	\$506	\$0	\$0	
Sub-Total:	\$506	\$0	\$506	\$0	\$0	
Operating li	mpact: Increase	<i>:</i> \$0	Decrease: \$0			
	ne, the Mid-State fac					rectional Facility for . This is not the proper
environment for s		records and mater	ials. These sheds	need to be replaced	I with a permanent s	structure. This project is for
RECEPTION &	ASSIGNMENT FAC					
	LOCA	DE PLUMBING SY: TION: FACILITY				
Dept Priority 7 Project ID: 2	6 26-060					
Project Type C		ect Type Descriptio	n: Preservation-0	Other		
General:	\$2,240	\$0	\$2,240	\$0	\$0	
Sub-Total:	\$2,240	\$0	\$2,240	\$0	\$0	
Operating li	mpact: Increase	<i>:</i> \$0	Decrease: \$0			
						umbing fixtures, piping, ting fixtures are difficult to
ADULT DIAGN	OSTIC AND TREAT	MENT CENTER, A	VENEL			
		IONAL TRAINING E				
Dept Priority 7	7 LOCA	TION: EXISTING	SITE			
Project ID: 2 Project Type C	26-095 ode: E02 Proj	ect Type Descriptio	n: Construction-N	Jow		
General:	\$370	\$0			\$0	
Sub-Total:	\$370	\$0	\$370	\$0	\$0	
Operating I		: \$0	Decrease: \$0	· · ·	· · · · ·	
				rious vocational ed	ucation programs.	The unit will be sited inside

Design and construction of a 1,200 sq. ft. prefabricated building to house various vocational education programs. The unit will be sited inside the secure perimeter of the facility and will include work shop and warehouse space. ADTC was opened in 1976 with a design capacity of 183 inmates. The present inmate population is 628. Although housing has been expanded to accommodate the population growth, there has been little done to provide additional vocational education space. If this is not funded, the lack of vocational educational programs will continue to seriously impact the institutions ability to provide worthwhile activities for inmates.

# **Department of Corrections**

	Agen	cy Capital Budg	jet Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014	
CENTRAL OF						
		W/DOOR REPLACE TION: VARIOUS				
Dept Priority 7	'8					
Project ID: 2 Project Type C	26-191 ode: A06 Pro	pject Type Descriptio	n: Preservation-C	Ither		
			(			
General:	\$1,526	\$0	\$0	\$1,526	\$0	
Sub-Total:	\$1,526	\$0	\$0	\$1,526	\$0	
Operating I	mpact: Increas	<b>e:</b> \$0	Decrease: \$0			
, ,				nd windows in all th	e buildings of the C	entral Office Complex.
Standards have	been prepared for th	ne replacements that	meet the security a			tment. Bid specifications
		and Colptts building	5.			
MOUNTAINVIE	W YOUTH CORRE		(			
	REPLA	CE WINDOWS AND	DOORS			
Dept Priority 7	9 LOCA	ATION: MAIN CON	IPOUND			
	26-012					
Project Type C	ode: A06 Pro	oject Type Descriptio	n: Preservation-C	other		
General:	\$3,031	\$0	\$0	\$3,031	\$0	
Sub-Total:	\$3,031	\$0	\$0	\$3,031	\$0	
Operating I	mpact: Increas	<b>e:</b> \$0	Decrease: \$250	)		
	•				strial Building, the A	ssembly Building & the
Administration B	uilding. The window	s are over 65 years	old. The frames ar	nd sills are rotting re	esulting in loose uni	ts throughout the cottages, heat loss in the units. Both
			creates a security p	proplem as well as		near loss in the linits Both
	rs and room doors a	are old, deteriorated a	and pose a security		fund this request wi	
he entrance doo	rs and room doors a ns within the units.	are old, deteriorated	and pose a security		fund this request wi	Il continue the unsafe and
the entrance doo	ns within the units.		and pose a security		fund this request wi	
the entrance doo	ns within the units.			/ threat. Failure to	fund this request wi	
the entrance doo nsecure conditio SOUTHERN S	ns within the units. TATE CORRECTIO HOUSI	NAL FACILITY		/ threat. Failure to	fund this request wi	
the entrance doo nsecure conditio SOUTHERN S Dept Priority 8	ns within the units. TATE CORRECTIO HOUSI HOUSI LOCA	NAL FACILITY NG COMPOUND SE		/ threat. Failure to	fund this request wi	
the entrance doo nsecure conditio SOUTHERN S Dept Priority 8 Project ID: 2	ns within the units. TATE CORRECTIO HOUSI LOCA 26-304	NAL FACILITY NG COMPOUND SE ATION:	CURITY ENHANC	/ threat. Failure to		
he entrance doo nsecure conditio SOUTHERN S Dept Priority & Project ID: 2 Project Type C	ns within the units. TATE CORRECTIO HOUSI 100 26-304 26-304 26-304	NAL FACILITY NG COMPOUND SE ATION: Dject Type Descriptio	CURITY ENHANC	/ threat. Failure to	habilitation	
Dept Priority & Project ID: 2	ns within the units. TATE CORRECTIO HOUSI LOCA 26-304	NAL FACILITY NG COMPOUND SE ATION:	CURITY ENHANC	/ threat. Failure to		
he entrance doo nsecure conditio SOUTHERN S Dept Priority & Project ID: 2 Project Type C	ns within the units. TATE CORRECTIO HOUSI 100 26-304 26-304 26-304	NAL FACILITY NG COMPOUND SE ATION: Dject Type Descriptio	CURITY ENHANC	/ threat. Failure to	habilitation	
he entrance doo nsecure conditio SOUTHERN S Dept Priority & Project ID: 2 Project Type C General:	ns within the units. TATE CORRECTIO HOUSI LOCA 26-304 ode: E03 Pro \$3,000 \$3,000	NAL FACILITY NG COMPOUND SE ATION: Dject Type Descriptio	CURITY ENHANC	/ threat. Failure to EEMENTS Renovations and Re	habilitation \$0	

he unit from the main compound and adjacent unit(s). This inner security fence is provided to separate each unit in the case of a life threatening event and/or security breach. Due to the system-wide increase in gang activity and the dormitory environment of the Southern State facility, facility staff believe there is an added potential for internal and external security breaches. The planned upgrades include, but are not limited to the replacement of the existing fence with a 16 ft. high chain link fence topped with several strands of razor wire and the installation of additional security lighting.

## **Department of Corrections**

Г	Agen	cy Capital Budg	jet Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014	
BAYSIDE STAT						
Dept Priority 8 <sup>-</sup>	LOCA	CE ELECRICAL DIS TION: ANCORA F	PSYCHIATRIC HO			
	6-078					
Project Type Co	ode: A01 Pro	ject Type Descriptio	n: Preservation-E	lectrical		
General:	\$857	\$0	\$0	\$857	\$0	
Sub-Total:	\$857	\$0	\$0	\$857	\$0	
Operating In	npact: Increase	e: \$0	Decrease: \$20			
The replacement	of the exiting switch					Ills. The electrical systems
		breakers that have fa		due to obsolete pai	ts, conductors that	are undersized for current
EAST JERSEY	STATE PRISON					
	HVAC	JPGRADE, VISIT BL	JILDING			
Dept Priority 82	2 LOCA	TION: MAIN COM	1PLEX			
,	6-091	is at Turne Description	- lafa-staristica F			
Project Type Co		ject Type Descriptio				
General:	\$267	\$0	\$0	\$267	\$0	
	\$267	\$0	-			
Sub-Total:		· · ·	\$0	\$267	\$0	
Operating In	•		Decrease: \$0			
<b>Operating In</b> Engineer and inst	all an upgraded air	handling system to b	Decrease: \$0 better maintain cont	rol of the HVAC sy	stem in the Visit Bu	
<b>Operating In</b> Engineer and inst building is being u building a safer er	all an upgraded air used for visits at all nvirionment for heal	handling system to t times and on hot, hu	<b>Decrease:</b> \$0 better maintain cont mid days the unit b	rol of the HVAC sy ecomes very unco	stem in the Visit Bu nfortable. With bett	lding. Currently the er airflow throughout the ograms and activities if the
<b>Operating In</b> Engineer and inst building is being u	all an upgraded air used for visits at all nvirionment for heal	handling system to t times and on hot, hu	<b>Decrease:</b> \$0 better maintain cont mid days the unit b	rol of the HVAC sy ecomes very unco	stem in the Visit Bu nfortable. With bett	er airflow throughout the
<b>Operating In</b> Engineer and inst building is being u building a safer er air quality were im	all an upgraded air used for visits at all nvirionment for heal nproved. W YOUTH CORRE	handling system to b times and on hot, hu th and security can b CTIONAL FACILITY	<b>Decrease:</b> \$0 better maintain cont mid days the unit b be provided. The b	rol of the HVAC sy ecomes very unco	stem in the Visit Bu nfortable. With bett	er airflow throughout the
Operating In Engineer and inst building is being u building a safer er air quality were im MOUNTAINVIE	all an upgraded air used for visits at all nvirionment for heal nproved. W YOUTH CORRE ROAD	handling system to b times and on hot, hu th and security can b CTIONAL FACILITY REPAIRS	<b>Decrease:</b> \$0 better maintain cont mid days the unit b be provided. The b	rol of the HVAC sy ecomes very unco	stem in the Visit Bu nfortable. With bett	er airflow throughout the
Operating In Engineer and inst building is being u building a safer er air quality were im MOUNTAINVIE	w youth correct W YOUTH CORRE ROAD	handling system to b times and on hot, hu th and security can b CTIONAL FACILITY	<b>Decrease:</b> \$0 better maintain cont mid days the unit b be provided. The b	rol of the HVAC sy ecomes very unco	stem in the Visit Bu nfortable. With bett	er airflow throughout the
Operating In Engineer and inst building is being u building a safer er air quality were im MOUNTAINVIE	all an upgraded air used for visits at all nvirionment for heal nproved. W YOUTH CORRE ROAD 1 3 6-255	handling system to b times and on hot, hu th and security can b CTIONAL FACILITY REPAIRS	Decrease: \$0 better maintain cont mid days the unit b be provided. The b	rol of the HVAC sy ecomes very unco uilding could also t	stem in the Visit Bu mfortable. With bett be used for more pro	er airflow throughout the
Operating In Engineer and inst building is being u building a safer er air quality were im MOUNTAINVIE Dept Priority 83 Project ID: 20	all an upgraded air used for visits at all nvirionment for heal nproved. W YOUTH CORRE ROAD 1 3 6-255	handling system to b times and on hot, hu th and security can b <b>CTIONAL FACILITY</b> REPAIRS TION:	Decrease: \$0 better maintain cont mid days the unit b be provided. The b	rol of the HVAC sy ecomes very unco uilding could also t	stem in the Visit Bu mfortable. With bett be used for more pro	er airflow throughout the
Operating In Engineer and inst building is being u building a safer er air quality were im MOUNTAINVIE Dept Priority 83 Project ID: 20 Project Type Co	all an upgraded air used for visits at all nvirionment for heal nproved. W YOUTH CORRE ROAD 3 6-255 bde: F02 Pro	handling system to b times and on hot, hu th and security can b <b>CTIONAL FACILITY</b> REPAIRS TION: ject Type Descriptio	Decrease: \$0 better maintain cont mid days the unit b be provided. The b	rol of the HVAC sy ecomes very unco uilding could also b Roads and Approac	stem in the Visit Bu mfortable. With bett be used for more pro	er airflow throughout the

To repair/install roads and parking lots. These repairs are necessary to maintain operations and have been scaled down to represent essential needs. Various entrance and perimeter roads and parking lots are in a serious state of disrepair. The sub-base in many areas has deteriorated and allowed the roadway to sink creating pot holes and checker-boarding of the blacktop. The facilities continue to patch pot holes as they appear, but a long range solution to this problem must be found. The maintenance of the DOC's road system is not just a convenience for the employees. It is also a security necessity due to the use of the road system for patrol of security perimeters and the access provided to the facilities for vendors, supplies, food service deliveries and various law enforcement personnel. Areas that require work at Mountainview are the Main Compound parking lot, the facility perimeter road and the farm driveways.

# **Department of Corrections**

	Agen	cy Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014	
l						
NEW JERSEY	STATE PRISON					
	LOCA	BING REPAIRS-WIN				
Dept Priority 8 Project ID: 2	4 6-048					
Project Type Co		ject Type Descriptio	on: Preservation-C	Other		
General:	\$1,408	\$0	\$0	\$1,408	\$0	
Sub-Total:	\$1,408	\$0	\$0	\$1,408	\$0	
Operating I	npact: Increas	e: \$0	Decrease: \$0			
						oply mains need to be
with stainless ste	el combination units	5. The main sewer li	ne is cracked and s	split creating leakag		sinks should be replaced by the Department of
Health. The plun	nbing work identified	l is similar to work re	ecently completed in	n Wing 1.		
GARDEN STA	TE RECEPTION AN		CTIONAL FACI			
		ATER TANK REPLA				
Dept Priority 8	5	TION. MAIN COI	WFLEX			
Project ID: 2 Project Type Co	:6-274 ode: A06 Pro	ect Type Descriptio	on <sup>.</sup> Preservation-C	)ther		
General:	\$332	\$0 \$0		\$332	\$0	
Sub-Total:	\$332	\$0	\$0	\$332	\$0	
				ψ002	ψυ	
Operating In At the present tin	•		Decrease: \$0 domestic hot water	through four (4) ex	isting hot water tank	s. These tanks, which
were part of the o	original construction	of the facility are ov	er 40 years old, ine	fficient, slow recover	ering and require a	great deal of maintenance. g and installation of a new
domestic hot wat	er supply system ut	ilizing an instantane	ous feedback hot w	ater system. The s	ystem requires only	a minimum of floor space,
provides water as	s it is needed (instar	ntly), has a redundar	ncy factor for compl	ete system back-up	o an does not waste	energy.
MID-STATE CO	DRRECTIONAL FA					
		W REPLACEMENT				
Dept Priority 8	6	TION: MAIN BUI	LDING			
- <b>J</b>	6-098					
Project Type Co	ode: A06 Pro	ject Type Descriptio	on: Preservation-C	)ther		
General:	\$587	\$0	\$0	\$587	\$0	
Sub-Total:	\$587	\$0	\$0	\$587	\$0	
Operating I	npact: Increas	e: \$0	Decrease: \$0			

The replacement of all jalousie type windows at the facility. The facility has been experiencing continuous breakdowns and malfunctions mainly due to rusting and the wearing out of moveable parts. The existing windows are aluminum framed with double strength glass and are not energy efficient. A total of 247 replacement windows would allow the facility to save a great deal on fuel costs during the heating season.

## **Department of Corrections**

	Agen	cy Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014	
L						
RIVERFRONT	STATE PRISON					
Dept Priority 8 Project ID: 2 Project Type Co	7 LOCA 26-104	EN REFURBISHING ATION: SUPPORT Dject Type Descriptio	BUILDING	enovations and Re	habilitation	
General:	\$144	\$0	\$0	\$144	\$0	
Sub-Total:	\$144	\$0	\$0	\$144	\$0	
from flooring. Po existing equipme	ry equipment and re or drainage has allo nt has been in use s	elocate, as needed, wed the accumulation	on of water in the fl meals for an inmate	ooring to dislodge t population and sta	he quarry tile and cr aff, which has tripled	roper drainage of water reate a safety hazard. The I in number. Subsequently,
Dept Priority 8	ADDITI 8 LOCA 16-100	TMENT CENTER, A ON TO ADMINISTR ATION: MAIN BUII	ATION BULDING _DING	lew		
General:	\$1,236	\$0	\$0	\$1,236	\$0	
Sub-Total:	\$1,236	\$0	\$0	\$1,236	\$0	
This area will hou are presently loca Operations/Schee increase the oper	truct a 4,000 sq. ft. i use functions that m ated in substandard duling and Commiss rating efficiency of th	masonry addition to ust be moved to a lo trailers. Functions t sary. As part of the	cation outside the s hat would be includ project, a study will und this request wi	secure perimeter (in led are Special Inve be performed to de Il result in the contin	n accordance with d estigation Division-C etermine if relocatior	ary fixtures and furnishings. epartmental directives) or Operations, Custody n of existing offices will ndard trailers, inefficiency in
Dept Priority 8 Project ID: 2	9 LOCA 26-063	RITY SYSTEM UPGI ATION: FACILITY	WIDE			
Project Type Co		bject Type Descriptio				
General:	\$3,894	\$0	\$0	\$3,894	\$0	
Sub-Total:	\$3,894	\$0		\$3,894	\$0	
<b>Operating In</b> Upgrade and rep	-		Decrease: \$0 veillance and alarm	svstems. The loc	king devices are out	tdated and replacement

Upgrade and repairs to locking devices and systems, surveillance and alarm systems. The locking devices are outdated and replacement parts are difficult to find. At the present time, the facility has an inadquate amount of the surveillance and alarm systems that are necessary for security purposes.

# **Department of Corrections**

	Agenc	y Capital Budg	et Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014	
NEW JERSEY	STATE PRISON	E GYMNASIUM FL	OOR			
,	0 LOCAT 26-202	FION:		ther		
Project Type Co General:	ode: A06 Proj \$129	ect Type Description	1. Preservation-C	\$129	\$0	l
	\$129	\$0	\$0	\$129	\$0	
Sub-Total:				\$129	φU	
<b>Operating In</b> The existing floor the situation.	•			safety hazard. Nu	imerous minor repa	irs have failed to resolve
Dept Priority 9 Project ID: 2 Project Type Co General:	1 26-275	FION: RECEIVIN		enovations and Re \$190	habilitation	l
Sub-Total:	\$190	\$0	\$0	\$190	\$0	
Operating li			<b>Decrease:</b> \$0	φ190	φυ	
The existing Rec physical damage equipment (forklit	eiving Gate sallyport make them a consta fts, pallets, etc.) used pact the operation of	loading dock doors nt maintenance pro on the dock. All su	have exceeded the blem. These doors upplies enter the in	operate seven (7) stitution through the	days a week and an ase doors. Therefore	mechanical brakdowns and re damaged by the heavy re failure of these units a installation of a new
RECEPTION &	ASSIGNMENT FAC	ILITY INTAKE/PROCES	SING AREA RENC	VATIONS		
Dept Priority 9 Project ID: 2 Project Type Co	2 26-061	FION: EAST WIN		enovations and Re	habilitation	
General:	\$2,988	\$0	\$0	\$2,988	\$0	
Sub-Total:	\$2,988	\$0	\$0	\$2,988	\$0	
Operating In	mpact: Increase		Decrease: \$0	vido ono controllad	access and high vi	cibility stainwall for

Make necessary renovations to the inmate Intake and Processing area. Provide one controlled access and high visibility stairwell for code-mandated egress and security and one 5,000 pound elevator. This work will give better visibility and control of the area.

# **Department of Corrections**

	- 5	cy Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014	
RIVERFRONT	STATE PRISON	RATE VISIT ENTRAM				
	LOC	ATION: ADMINIST		G		
Dept Priority 9						
Project ID: 2 Project Type C	26-107 ode: E02 Pro	oject Type Descriptio	n: Construction-N	lew/		
		, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,	1		<b>^</b>	
General:	\$331	\$0	\$0	\$331	\$0	
Sub-Total:	\$331	\$0	\$0	\$331	\$0	
Operating I	mpact: Increas	e: \$0	Decrease: \$0			
entrance to be us The present inma up through the m amount of visitor	sed as a visit entran ate population is app ain entrance door a s in the lobby waitin	proximately 1,100. T and down the sidewa	very dropoff. River he visit entrance is k. This blocks up t e front door. The c	front was opened ir located in the mair he main entrance d construction of a new	1985 with a design lobby. During visit oor and creates set v visit entrance and	a capacity of 396 inmates. day, the visitors are lined curity problems due to the package dropoff area
NEW JERSEY	STATE PRISON					
	ELEVA	TOR DOOR CONVE	ERSION			
Dept Priority 9	LOCA	ATION: NORTH &	SOUTH COMPOL	ND/COOKHOU		
Deptrionly a						
	26-203					
	26-203	oject Type Descriptio	n: Preservation-C	Other		
Project ID: 2	26-203		n: Preservation-C	Other \$555	\$0	
Project ID: 2 Project Type C	26-203 ode: A06 Pro	\$0	1		\$0	
Project ID: 2 Project Type C General:	26-203 ode: A06 Pro \$555 \$555	\$0 \$0	\$0	\$555		
Project ID: 2 Project Type C General: Sub-Total: Operating In Due to the heavy elevators should	26-203 ode: A06 Pro \$555 \$555 mpact: Increas or use of the elevator be converted from s	\$0 \$0 <b>e:</b> \$0 \$0 sin the North and So	\$0 \$0 Decrease: \$0 bouth Compounds a	\$555 \$555 nd Cookhouse for ti	\$0	uired food supplies, these pe elevators are frequently
Project ID: 2 Project Type C General: Sub-Total: Operating In Due to the heavy elevators should out of service for	26-203 ode: A06 Pro \$555 \$555 mpact: Increas or use of the elevator be converted from s	\$0 \$0 <b>e:</b> \$0 s in the North and So strictly passenger-typ	\$0 \$0 Decrease: \$0 bouth Compounds a	\$555 \$555 nd Cookhouse for ti	\$0	
Project ID: 2 Project Type C General: Sub-Total: Operating In Due to the heavy elevators should out of service for	26-203 ode: A06 Pro \$555 \$555 mpact: Increas of use of the elevator be converted from s repairs. OS STATE PRISON SECUE	\$0 \$0 s in the North and So strictly passenger-typ	\$0 <b>Decrease:</b> \$0 Duth Compounds a be to freight-type el ITS RECREATION	\$555 \$555 nd Cookhouse for the evators. Currently,	\$0	
Project ID: 2 Project Type C General: Sub-Total: Operating In Due to the heavy elevators should out of service for	26-203 ode: A06 Pro \$555 \$555 mpact: Increas or use of the elevator be converted from s repairs. S STATE PRISON SECUE	\$0 \$0 \$0 \$ in the North and So strictly passenger-typ	\$0 <b>Decrease:</b> \$0 Duth Compounds a be to freight-type el ITS RECREATION	\$555 \$555 nd Cookhouse for the evators. Currently,	\$0	
Project ID: 2 Project Type C General: Sub-Total: Operating In Due to the heavy elevators should out of service for SOUTH WOOD Dept Priority 9 Project ID: 2	26-203 ode: A06 Pro \$555 \$555 mpact: Increas of use of the elevator be converted from s repairs. S STATE PRISON SECUE 26-285	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 <b>Decrease:</b> \$0 Duth Compounds a be to freight-type el ITS RECREATION UNITS	\$555 \$555 nd Cookhouse for tr evators. Currently,	\$0 ransportation of req these passenger-ty	
Project ID: 2 Project Type C General: Sub-Total: Operating In Due to the heavy elevators should out of service for SOUTH WOOD Dept Priority 9	26-203 ode: A06 Pro \$555 \$555 mpact: Increas of use of the elevator be converted from s repairs. S STATE PRISON SECUE 26-285	\$0 \$0 s in the North and So strictly passenger-typ	\$0 <b>Decrease:</b> \$0 Duth Compounds a be to freight-type el ITS RECREATION UNITS	\$555 \$555 nd Cookhouse for tr evators. Currently,	\$0 ransportation of req these passenger-ty	
Project ID: 2 Project Type C General: Sub-Total: Operating In Due to the heavy elevators should out of service for SOUTH WOOD Dept Priority 9 Project ID: 2	26-203 ode: A06 Pro \$555 \$555 mpact: Increas of use of the elevator be converted from s repairs. S STATE PRISON SECUE 26-285	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 <b>Decrease:</b> \$0 Duth Compounds a be to freight-type el ITS RECREATION UNITS n: Construction-F	\$555 \$555 nd Cookhouse for the evators. Currently, YARDS	\$0 ransportation of req these passenger-ty	uired food supplies, these pe elevators are frequently
Project ID: 2 Project Type C General: Sub-Total: Operating In Due to the heavy elevators should out of service for SOUTH WOOD Dept Priority S Project ID: 2 Project Type C	26-203 ode: A06 Pro \$555 \$555 mpact: Increas or use of the elevator be converted from s repairs. OS STATE PRISON SECUE 26-285 ode: E03 Pro	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 <b>Decrease:</b> \$0 Duth Compounds a be to freight-type el ITS RECREATION UNITS n: Construction-F \$0	\$555 \$555 nd Cookhouse for the evators. Currently, YARDS Renovations and Re \$202	\$0 ransportation of req these passenger-ty habilitation	

There are six (6) typical general housing units at the South Woods State Prison. Each unit has two (2) attached exterior recreation yards. The recreation yards are prototypical with some fencing variations. Given their intended use, an increased level of security containment is required. This is to be accomplished by upgrading the existing security fence at each of the twelve yards by modifactions to the existing fence and wall enclosures of each yard.

## **Department of Corrections**

	Agend	y Capital Budg	jet Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014	
BAYSIDE STA		CE ELECTRICAL DI	STR SYSTEM M			
Dept Priority 9 Project ID: 2 Project Type Co	6 LOCA 6-079		UNIT			
General:	\$1,464	so	\$0	\$1,464	\$0	
Sub-Total:	\$1,464	\$0	\$0	\$1,464	\$0	
Operating I			Decrease: \$25	÷ · , · • ·	ţ,	
Upgrade the exis and conductors,	ting high voltage swi	tch panels, conducto ncillary equipment fo	ors and transforme or all buildings at th			ject includes new conduit as failed several times
BAYSIDE STA	TE PRISON					
Dept Priority 9 Project ID: 2 Project Type Co	7 LOCA 6-074	DARY BRANCH EL TION: MEDIUM, I ect Type Description	MINIMUM & ANCC	PRA UNITS		
General:	\$4,089	\$0	\$0	\$4,089	\$0	
Sub-Total:	\$4,089	\$0	\$0	\$4,089	\$0	
This project woul of the facility. Inc	m secondary distributed be a continuation of the second se	tion wiring with copy of that work. The sec the replacement of	condary wiring is al all electrical panels	uminum and is con with new breakers	stantly breaking dov	th copper wiring in 1997. wn, disrupting various parts capability to reduce power
BAYSIDE STA						
Dept Priority 9 Project ID: 2 Project Type Ce	8 LOCA 6-200	CE UNDERGROUN TION: MEDIUM L lect Type Description	JNIT			
General:	\$334	\$0	\$0	\$334	\$0	
Sub-Total:	\$334	\$0	\$0	\$334	\$0	
<b>Operating I</b> Survey and repla			Decrease: \$0	and the East and M	lest Arcades in the	Medium I Init with above

Survey and replace the underground telephone cables for the Firing Range and the East and West Arcades in the Medium Unit with above ground cable. At the present time, there is inadequate telephone service to these areas due in part to the lack of adequate cable pairs and problems caused by deteriorated cables. Also, the emergency phone system, which is a primary security system, does not function properly due to the deteriorated cables.

# **Department of Corrections**

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Agency Capital Budget Request (000's)								
	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014			
NEW JERSEY STATE PRISON LIGHTING UPGRADES, RECREATION YADS								
Dept Priority 9 Project ID: 2	LOCA	TION: RECREAT						
Project Type C		ect Type Description	n: Construction-R	enovations and Re	habilitation			
General:	\$442	\$0	\$0	\$442	\$0			
Sub-Total:	\$442	\$0	\$0	\$442	\$0			
<i>Operating Impact: Increase:</i> \$0 <i>Decrease:</i> \$0 Evaluation and upgrade of the existing site lighting for the recreation yard. In 1994, the dirt surface of the recreation yard was completely covered with concrete. Then in 1999, the area was divided into four yards separated by chain link fencing and barb wire. This work has created dark areas within the yards which must be illuminiated.								
ALBERT C. W	ALBERT C. WAGNER YOUTH CORRECTIONAL FACILITY WINDOW REPLACEMENT							
Dept Priority 1 Project ID: 2 Project Type C	26-120	TION: MAIN INST		ther				
General:	\$2,896	\$0	\$0	\$2,896	\$0			
Sub-Total:	\$2,896	\$0	\$0	\$2,896	\$0			
Operating Impact:         Increase:         \$0         Decrease:         \$0           Replace all windows in the facility housing units with security/detention type windows. Due to their age and deteriorating condition, the window units in the main institution are in need of replacement. They are a source of continual maintenance, heat loss and costly repairs. With the increase in higher security inmates at the facility, security windows are a necessity.								
BAYSIDE STA		CEMENT OF PRIMA	RY FEEDERS, PC	WER HOUSE				
Dept Priority 1 Project ID: 2 Project Type C	01 26-216	TION: POWER H		lectrical				
General:	\$367	\$0	\$0	\$367	\$0			
Sub-Total:	\$367	\$0	\$0	\$367	\$0			
Operating In	•		Decrease: \$0	er 30 vears old Al	so & quot: A & quot: fo	oder failed several vear		

The existing underground feedewrs that originate at the power house are over 30 years old. Also "A" feeder failed several years age. As a result of this failure, a temporary above ground feeder was installed. Over trhe past several years the facility has experienced power failures due to geese flying into the wires. This project is to replace both feeders using underground conduit through existing manholes. There should be no splices in the manholes.

# **Department of Corrections**

Agency Capital Budget Request (000's)								
	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014			
<b>RECEPTION 8</b>								
Dept Priority 1 Project ID: 2 Project Type C	02 LOC. 26-062	LL EGRESS AND V ATION: CENTRAL oject Type Descriptio	CORRIDOR		habilitation			
General:	\$5,465	\$0	\$0	\$5,465	\$0			
Sub-Total:	\$5,465	\$0	\$0	\$5,465	\$0			
Provide two verti	<b>Operating Impact:</b> Increase: \$0 <b>Decrease:</b> \$0 Provide two vertical circulation hubs each consisting of one controlled access and high visibility stairwell for code-mandated egress and security and one 5,000 pound elevator. This project is necessary to comply with ADA requirements and includes all associated demolition and renovation.							
Dept Priority 1 Project ID: 2 Project Type C	03 26-305	ING TOWER REPLA ATION: oject Type Descriptio		Energy Improvemen	nts			
General:	\$800	\$0	\$0	\$800	\$0			
Sub-Total:	\$800	\$0	\$0	\$800	\$0			
Operating Impact:       Increase:       \$0       Decrease:       \$0         This project is for the replacement of the existing cooling tower at the Riverfront facility. The existing unit is over 30 years old and is approaching a condition of being beyond reasonable repair by the facility maintenance staff.								
EAST JERSEY STATE PRISON REPLACE WASTEWATER COLLECTION SYSTEM, WINGS 1 & 4 LOCATION: WINGS 1 & 4 Dept Priority 104								
Project ID: 2 Project Type C	26-254 ode: C03 Pr	oject Type Descriptio	on: Environmental	-Wastewater Treatr	nent			
General:	\$892	\$0	\$0	\$892	\$0			
Sub-Total:	\$892	\$0	\$0	\$892	\$0			
Operating I	mpact: Increas	se: \$0	Decrease: \$0					

This project is for replacement of the wastewater collection system in Wings 1 and 4 of the facility. The Scope of Work for the project includes the installation of a flow meter and sewage grinder on the connection of these systems to the main line of the facility.

# **Department of Corrections**

	Agency Capital Budget Request (000's)								
	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014				
l				<u> </u>					
EDNA MAHAN				T1111A11					
Doub Drianity 4	100/	BING REPLACEMEN ATION: MAXIMUN	I SECURITY COM						
Dept Priority 1 Project ID: 2	26-050								
Project Type Co		oject Type Descriptio	on: Preservation-C	Other					
General:	\$1,104	\$0	\$0	\$1,104	\$0				
Sub-Total:	\$1,104	\$0	\$0	\$1,104	\$0				
Operating I	mpact: Increas	<b>e:</b> \$0	Decrease: \$0						
						ater pumps and epoxy			
						eteriorated from acidic Combo toilets/sinks within			
cell areas continu	ue to be cited by the	Department of Hea	Ith during semi-ann			quired in order to repair			
	ninout naving to shi	ut down the whole w	ing.						
GARDEN STA		ND YOUTH CORRE		_					
		GENCY GENERATO							
Dept Priority 1	06								
Project ID: 2 Project Type Co	26-277 ode: A01 Pro	pject Type Descriptio	on <sup>.</sup> Preservation-F	lectrical					
General:	\$1,898	· · · ·	<u>i</u>	\$1,898	\$0				
Sub-Total:	\$1,898			\$1,898	\$0				
				\$1,090	\$0				
Operating In	•		Decrease: \$0	ra which provide b		ower for the Garden State			
facility. Two of th	nese units were inst	alled as part of the c	riginal construction	in 1967. The Scor	be of Work includes,	but is not limited to, the			
removal of the ex necessary ancilla		d the installation of t	wo (2) 2,000 KW di	esel fired units, the	required swithgear	and the installation of all			
MOUNTAINVIE		ECTIONAL FACILIT	-						
		RICAL SERVICE U ATION: STOKES	PDATE, STOKES F FOREST UNIT	OREST					
Dept Priority 1	07	CHON. STORES							
,	26-308			1					
Project Type Co		oject Type Descriptio		•					
General:	\$547	\$0	\$0	\$547	\$0				
Sub-Total:	\$547	\$0	\$0	\$547	\$0				
Operating In	mpact: Increas	<b>e:</b> \$0	Decrease: \$0						

To upgrade the electrical services in order to meet current electrical codes. As a result of population expansion, the need for electrical service has increased over the years. Some locations must be inspected and wired to code specifications.

# **Department of Corrections**

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Agency Capital Budget Request (000's)								
	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014			
NEW JERSEY	STATE PRISON							
Dept Priority 1	LOCA	STRATIVE OFFICE TION:	EXPANSION					
	26-017							
Project Type C	ode: E02 Pro	ject Type Descriptic	on: Construction-N	lew				
General:	\$892	\$0	\$0	\$892	\$0			
Sub-Total:	\$892	\$0	\$0	\$892	\$0			
<i>Operating Impact: Increase:</i> \$0 <i>Decrease:</i> \$0 The expansion of administrative office and file room space to properly administer the institution. The present administrative area designed for 600 employees is currently operating with over 900 staff. The file room designed for 1,000 inmates' files, is currently maintaining over 2,000 inmates' files.								
ALBERT C. W	AGNER YOUTH CO	RRECTIONAL FAC	CILITY					
,	09 LOCA 26-244		DOM/CANTEEN					
Project Type Co General:	ode: E02 Pro \$857	ject Type Descriptic	i	\$857	\$0			
Sub-Total:	\$857	\$0	· · ·	\$857	\$0			
Operating I			Decrease: \$0	<b>400</b>	ţ,			
To design and co overcrowded and inmates to receiv	onstruct a new canter provides insufficien	en building of appro t room to store mere herefore, the Cante	ximately 2,800 sq. chandise and work	effectively. As of C	ctober, 1998, the D	ently, the canteen store is lepartment no longer allows This cannot be done		
SOUTH WOODS STATE PRISON PRODUCTION KITCHEN FLOOR REPLACEMENT								
Dept Priority 1 Project ID: 2 Project Type C	10 26-276	TION: PRODUC		other				
General:	\$488	\$0	\$0	\$488	\$0			
Sub-Total:	\$488	\$0	\$0	\$488	\$0			
<b>Operating I</b> The regional kitcl	•		Decrease: \$0 produces 90,000 m	eal components da	ily, which supply all	state correctional facilities.		

The regional kitchen located at the South Woods facility produces 90,000 meal components daily, which supply all state correctional facilities. The original quarry tile floor in the production pit area has failed causing deterioration of the concrete substrate. This area is a critical component in the operation of the regional kitchen.

## **Department of Corrections**

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Agency Capital Budget Request (000's)							
	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014		
BAYSIDE STA							
Dept Priority 1 Project ID: 2 Project Type C	LOCA 26-218	RUCT BUILDING F TION: TRAINING	RANGE				
General:	\$278	\$0	\$0	\$278	\$0		
Sub-Total:	\$278	\$0	\$0	\$278	\$0		
Operating Impact:       Increase:       \$0       Decrease:       \$0         This request is for the design and construction of arsenal space at the firing range.       The building is required to address new security standards and the additional storage requirements of the Regional Training Range.							
Dept Priority 1 Project ID: 2	RECEPTION & ASSIGNMENT FACILITY         ELECTRICAL REPAIRS AND UPGRADES         LOCATION: FACILITY WIDE         Dept Priority 112         Project ID: 26-064         Project Type Code:       A01         Project Type Code:       A01						
General:	\$5,226	\$0	\$0	\$5,226	\$0		
Sub-Total:	\$5,226	\$0	\$0	\$5,226	\$0		
<b>Operating Impact:</b> Increase: \$0 <b>Decrease:</b> \$0 Upgrades and repairs to power distribution wiring and conduit. Power distribution wiring and conduit need to be updated to meet the current demands.							
EAST JERSEY STATE PRISON STORM WATER SYSTEM IMPROVEMENTS LOCATION: Dept Priority 113							
, ,	26-306						
Project Type C	ode: C03 Pro	oject Type Descriptio	n: Environmental-	Wastewater Treatr	nent		
General:	\$500	\$0	\$0	\$500	\$0		
Sub-Total:	\$500	\$0	\$0	\$500	\$0		
Operating I	mpact: Increas	e: \$0	Decrease: \$0				

In July 2004 the DOC embarked on a statewide program to ensure that all facilities attained compliance with the NJDEP Municipal Separate Storm Sewer System regulations. Technical assistance was supplied by a Consultant contracted under the Department''s Agency Consultant Program. As part of the Year 2 requirements for these regulations, the consultant has identified several areas of concern regarding stormwater and erosion concerns at the East Jersey facility. The existing swale that runs immediately north of the facility perimeter wall is in a continued state of deterioration. There is significant erosion exposing various stormwater pipe outfalls into a pond on facility grounds. Finally the existing culvert system, between the facility access road and the pond is deteriorating. This project is requesting funds to engineer and construct the various repairs to stabilize the aforementioned areas.

### **Department of Corrections**

Agency Capital Budget Request (000's)								
	TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED			
	7 YR PROG	FY - 2008	FY- 2009	FY - 2010	<b>FY</b> 2011 - 2014			
EDNA MAHAN	EDNA MAHAN CORRECTIONAL FACILITY FOR WOMEN							
		W REPLACEMENT						
Dept Priority 1	14		WIDE					
Project ID: 2 Project Type C	26-015 ode: F01 Pro	pject Type Description	on: Infrastructure	Energy Improvemen	nte			
		]	•					
General:	\$1,159	\$0	\$0	\$1,159	\$0			
Sub-Total:	\$1,159	\$0	\$0	\$1,159	\$0			
Operating I	mpact: Increas	<b>e:</b> \$0	Decrease: \$81					
						er structures at the facility,		
						nese units would result in a Cottage (92), Conover		
Cottage (96), Silz	zer Cottage (96), Ac	kerman Cottage (16	1) & the Administra	tion Building (81).				
GARDEN STA	TE RECEPTION AI	ND YOUTH CORRE	CTIONAL FACI					
	WINDO	W REPLACEMENT	-					
Dept Priority 1	15 LOC/	ATION: HOUSING	GUNITS					
Project ID: 2	26-121							
Project Type C	ode: A06 Pro	pject Type Description	on: Preservation-C	Other				
General:	\$2,807	\$0	\$0	\$2,807	\$0			
Sub-Total:	\$2,807	\$0	\$0	\$2,807	\$0			
Operating I	mpact: Increas	<b>e:</b> \$0	Decrease: \$0					
						ng continuous breakdowns		
unattainable.	mainly due to rusti	ng and the wearing of	out of moveable pai	rts. The system is c	over 30 years old an	d replacement parts are		
SOUTHERN S	TATE CORRECTIC	NAL FACILITY RALIZED LAUNDRY						
	1.00/	ATION:						
Dept Priority 1 Project ID: 2	16 26-307							
Project Type C		pject Type Description	on: Construction-F	Renovations and Re	habilitation			
General:	\$186	]		\$186	\$0			
Sub-Total:	\$186	\$0	\$0	\$186	\$0			
<b>Operating I</b>	•		Decrease: \$0	nde A. B. Sama: C	Each laundry is con	porised of 2 washers and 2		

The Southern State facility currently has 1 laundry location each in Compounds A, B & amp; C. Each laundry is comprised of 2 washers and 2 dryers, which are commercial grade and operated by electric power. Each unit also has a detail of inmates working along with a custody staff person. These units service approximately 2,040 inmates. The existing equipment is not capable of handling the capacity generated by this number of inmates. The proposed laundry will be located outside the perimeter fence in front of Compound A on the access road between Compound A & amp; Compound B. Blankets and sheets from the entire facility would be transported and cleaned at this location, reducing the load of the existing machines and eliminating the need to transport these items to an outside facility. Existing laundries would be utilized to service inmate personal laundry.

## **Department of Corrections**

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-	Ageno	cy Capital Budg	jet Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014	
SOUTH WOOD	S STATE PRISON					
Deat Driesite 4	LOCA	ig lot lighting / Tion:	AND PAVING			
Dept Priority 1 Project ID: 2	26-252					
Project Type C	ode: F02 Pro	ject Type Descriptio	n: Infrastructure-I	Roads and Approac	hes	
General:	\$348	\$0	\$0	\$348	\$0	
Sub-Total:	\$348	\$0	\$0	\$348	\$0	
adjacent facility p from the facility is	the installation of a barking lot. Currently	storm water drainag there is not enough not have any lighting	parking for facility Staff is reluctan	staff. The parking to park their vehic	lot that has been in	ueling station and the stalled across the street the lack of lighting. The
Dept Priority 1	18 26-309	GE EXTERIOR VIN	YL SIDING, CORN S			
General:	\$207	\$0	\$0	\$0	\$207	
Sub-Total:	\$207	\$0	\$0	\$0	\$207	
exterior wood on	the Industrial Buildin	g currently have a w tting and paint is pe	eling. It has been	determined that by	using vinyl siding, th	vith vinyl siding. The ne buildings will be saved re.
NEW JERSEY	STATE PRISON					
Dept Priority 1 Project ID: 2 Project Type C	19 26-019	ROOM ADDITION TION: MAIN STO ject Type Descriptio		lew		
General:	\$181	\$0	\$0	\$0	\$181	
Sub-Total:	\$181	\$0	\$0	\$0	\$181	
Operating I	mpact: Increase	: \$0	Decrease: \$0			

Renovation and expansion of the existing storage space in the main store room. The need for renovation and a lack of ample storage space has been noted in recent Department of Health reports.

# **Department of Corrections**

	Ageno	cy Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014	
				·		
ALBERT C. W	AGNER YOUTH CO	RRECTIONAL FAC				
Dept Priority 1	LOCA	TION: A WING &	-			
Project ID: 2	26-248					
Project Type C	ode: A06 Pro	ject Type Descriptio	on: Preservation-C	Other		
General:	\$1,044	\$0	\$0	\$0	\$1,044	
Sub-Total:	\$1,044	\$0	\$0	\$0	\$1,044	I
Operating I	mpact: Increase	e: \$0	Decrease: \$0			
Wing and in E-1. ADA requiremen	The fixtures, valves	and piping of both in plumbing distribut	the plumbing and t tion line in the base	he sanitary systems	s do not meet water	nmate housing areas of A conservation standards or replaced with copper
BAYSIDE STA		CEMENT OF STEA	M HOT WATER HI	EATERS		
Dept Priority 1	LOCA	TION: POWER H				
,	26-219					
Project Type C	ode: F01 Pro	ject Type Descriptio	on: Infrastructure-	Energy Improveme	nts	
General:	\$956	\$0	\$0	\$0	\$956	
Sub-Total:	\$956	\$0	\$0	\$0	\$956	I
Operating I	mpact: Increase	e: \$0	Decrease: \$0			
Administration B	tall four (4) tank-less uilding and the Educ ower House, above o	ation Building at the	Minimum Unit. Th	e SOW includes th	e design and constr	, Cottages 1 - 13, the uction of a concrete block
<b>RECEPTION 8</b>	ASSIGNMENT FA					
		IG AND VENTILATI TION: FACILITY		STEM		
Dept Priority 1	22	THOM. TAGIENT	WIDE			
,	26-065	ia at Tura Descriptio		<b>-</b>		
Project Type C		ject Type Descriptio				
General:	\$9,718	\$0	\$0	\$0	\$9,718	
Sub-Total:	\$9,718	\$0	\$0	\$0	\$9,718	
Operating I	mpact: Increase	e: \$0	Decrease: \$0			

New HVAC system and automatic temperature controls throughout the facility. The facility was built in stages over 50 years creating a number of different heating systems. It would be more economical and energy efficient to have one HVAC system throughout the facility.

## **Department of Corrections**

	Ageno	cy Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014	
EAST JERSE	STATE PRISON					
		GE BLDG. FOR OL TION: OUTSIDE	PROCESS KITCH			
Dept Priority 1	123					
Project ID: 2 Project Type C	26-057 ode: E02 Pro	ject Type Descriptio	n. Construction-N	lew		
, ,,	\$984	, <u>,</u> ,			¢004	I
General:	\$984	\$0	\$0	\$0	\$984	-
Sub-Total:	\$984	\$0	\$0	\$0	\$984	
Operating I	mpact: Increase	<b>e:</b> \$0	Decrease: \$0			
no room for mec are being used for the current output	hanical breakdown o or the storage of raw ut of the kitchen. I CORRECTIONAL I ACKER	f equipment. Storag food materials. Dry	ge closets that wou and refrigerated s MEN ENOVATION	ld normally be used	d for cleaning suppli	ored at any one time with les and other such items s, but this is not enough for
- ,	26-024					
Project Type C	ode: A06 Pro	ject Type Descriptio	n: Preservation-0	Other		
General:	\$1,112	\$0	\$0	\$0	\$1,112	
Sub-Total:	\$1,112	\$0	\$0	\$0	\$1,112	
Operating I	mpact: Increase	e: \$0	Decrease: \$0			'
To renovate the office space, is a electrical utilities	entire building includ	e and should last for pproximately 60 yea	a long time given ars old and need to	proper care and ma be replaced as soc	aintenance. The plu	program, housing and Imbing, heating and health and safety of both
MOUNTAINVI	EW YOUTH CORRE	CTIONAL FACILITY OMMUNICATION S				
Dept Priority Project ID:	LOCA 125 26-310	TION:				
Project Type C	ode: A01 Pro	ject Type Descriptio	n: Preservation-E	Electrical		
General:	\$976	\$0	\$0	\$0	\$976	
Sub-Total:	\$976	\$0	\$0	\$0	\$976	
Operating I	mpact: Increase	e: \$0	Decrease: \$0			

To install an Intercom/All-Call system to all housing units and buildings throughout the facility, recreation and work areas. The system would be operated in Center Control allowing all points to be notified at once, interacting with housing units for return voice and paging. The Mountainview facility does not have the capability to reach all posts and areas at one time. Minimal response time by staff in an emergency is crucial in addressing emergent matters.

# **Department of Corrections**

Agency Capital Budget Request (000's)								
	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014			
ALBERT C. W	AGNER YOUTH CO	RRECTIONAL FA						
Dept Priority 1 Project ID: 2 Project Type Co	26 LOCA 26-247	TION: VOCATIO			ato			
General:	\$488	sect Type Description	-	so	\$488			
Sub-Total:	\$488	\$0	\$0	\$0	\$488			
The Department along with toilet,	Operating Impact:         Increase:         \$0         Decrease:         \$0           The Department has contracted with a Mechanical Engineering firm to investigate the HVAC systems for the Wood, Print and Barber Shops along with toilet, storage, hallway and tool room areas of the Vocational Building. The Department will initiate a construction project to upgrade these systems, based on the recommendations of the consultant.							
BAYSIDE STA Dept Priority 1 Project ID: 2 Project Type Co	STEAM 27 26-258	TION:	CONDENSATE REF		nts			
General:	\$488	\$0	\$0	\$0	\$488			
Sub-Total:	\$488	\$0	\$0	\$0	\$488			
Operating Impact:         Increase:         \$0         Decrease:         \$0           Engineer and build two underground sections of the steam supply and condensate piping under the existing access roadway to replace existing piping. The pipes will be supported by a galvanized steel bridge support. The existing underground piping has developed leaks and has required repairs, which are difficult to make given their location.         \$0								
Dept Priority 1	28 26-003	ROOM FLOOR RE TION: INMATE I		)ther				
General:	\$530	\$0	\$0	\$0	\$530			
Sub-Total:	\$530	\$0	\$0	\$0	\$530			
<b>Operating I</b> Replace the dete	•		Decrease: \$0	terrazzo floor. The	floor in the inmate d	ining room is deteriorating		

Replace the deteriorated tile floor in the inmate dining room with a non-skid terrazzo floor. The floor in the inmate dining room is deteriorating from age and has tiles which are either loose or missing. This is not only an unsanitary, but an unsafe situation for inmates and staff. As part of the project, a study will be conducted to insure the integrity of the sub-flooring. Areas of the dining room have been off limits at times due to damaged or missing floor tiles. Also, loose floor tiles can be used as a weapon against other inmates of facility staff.d

# **Department of Corrections**

	Ageno	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014	]
EDNA MAHAN						
,	129 LOCA 26-022	JBLIC ADDRESS ( TION: FACILITY	WIDE			
Project Type C		· · · ·	on: Preservation-l		<b>A-</b> ( (	l
General:	\$511	\$0			\$511	
Sub-Total:	\$511	\$0	\$0	\$0	\$511	
some kind. Not l and safety breac GARDEN STA Dept Priority 1	having one at this fac h. Minimal response TE RECEPTION AN FLOOR LOCA	ility with maximum time by staff in an <b>D YOUTH CORRE</b>	security inmates e emergency is cruc CTIONAL FACI DORM #1 & GYMN	qual in sentencing t ial in addressing en	ime with NJSP inma	Il call" code system alert of ates is a serious security
Project Type C		ject Type Description	on: Preservation-	Other		
General:	\$370	\$0	\$0	\$0	\$370	
Sub-Total:	\$370	\$0	\$0	\$0	\$370	
SOW will include repaired, and sul	ace the floor in Dorm an investigation of t	#1 (approximately he sub-flooring for age have deteriora	possible deteriorati	on. Water damage	, due to roof leaks th	ely 25,000 sq. ft.). The nat have recently been ally a gymnasium, has
	LOCA	NGS FOR STOREF	<b>'Y</b> ROOM, PACKAGE: LDING SITE	S & FRISK AREA		
Dept Priority 1 Project ID: 2	131 26-025					
Project Type C		ject Type Description	on: Construction-I	New		
General:	\$2,197	\$0	\$0	\$0	\$2,197	
Sub-Total:	\$2,197	\$0	\$0	\$0	\$2,197	
Operating I	mpact: Increase	: \$0	Decrease: \$0			

Design and construct a masonry type one-story block building containing approx. 6,000 sq. ft. Institutional records may no longer be stored in the basement or the attic of the cottages due to water infiltration and other structural problems. This project will provide a secure and dry area for records to be stored.

### **Department of Corrections**

-	Agency Capital Budget Request (000's)								
	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014				
NEW JERSEY	STATE PRISON								
		COMPOUND REPL	ACEMENT						
Dept Priority 1	32 LOCA	ATION:							
Project ID: 2	26-206								
Project Type C	ode: E02 Pr	oject Type Descriptio	n: Construction-N	lew					
General:	\$271,593	\$0	\$0	\$0	\$271,593				
Sub-Total:	\$271,593	\$0	\$0	\$0	\$271,593				
Operating I	mpact: Increas	<b>e:</b> \$0	Decrease: \$0						
The phased repla	acement of the Wes	t Compound of the m	naximum-security N	lew Jersey State P	rison (NJSP). A nur	nber of buildings in the			
						spite extreme efforts to state of disrepair. This			
includes the lock	ing systems, roofing	, plumbing, HVAC a	nd power. This init	iative provides the	Department with a u	nique opportunity to			
assure optimal ut	tilization of bedspace	el and to maximize e	xisting operational	expenditures.					
ALBERT C. W	AGNER YOUTH CO	ORRECTIONAL FAC	ILITY						
		UPGRADE, OFFICE		1					
Dept Priority 1	LOC	ATION: OFFICERS	6 DINING ROOM						
, ,	26-246								
Project Type C		pject Type Descriptio	n: Infrastructure-E	Energy Improvemer	nts				
General:	\$348	\$0	\$0	\$0	\$348				
Sub-Total:	\$348	\$0	\$0	\$0	\$348				
Operating li	mpact: Increas	<b>e:</b> \$0	Decrease: \$0						
	•			tigate the HVAC sv	stems for the staff d	lining area and adjacent			
offices in conjunc	ction with the ventila	tion in the kitchen. 1	he Department wil	l initiate a construct	tion project to upgra	de these systems, based			
on the recommer	ndations of the cons	ultant.							
BAYSIDE STA	TE PRISON								
	WALL	REPAIRS, ADMINIS	TRATION BLDG. N	INIMUM UNIT					
Dept Priority 1	LOC	ATION: MINIMUM	UNIT						
, ,	26-288								
Project Type C		pject Type Descriptio	n: Preservation-C	ritical Repairs					
General:	\$82	]	\$0	\$0	\$82				
Sub-Total:	\$82		\$0	\$0	\$82				
		JL\$0	<del>۵</del> 0	\$0	φ02				
Operating li			Decrease: \$0						
The Administration	on Building at the M	ınımum (Farm) Unit i	s a three story strue	cture (including bas	ement) built circa 1	920 - 1930. The exterior			

façade consists of painted eight inch block with punched windows. Above the first floor windows is a flat brick arch supported by a steel loose lintel. A report prepared by a structural engineer reported a continuous open horizontal crack above the first floor window head, blocks that have spalled and are outwardly displaced above window jambs, loose blocks along the north elevation and fine vertical cracks originating from window heads. Left unchecked this would eventually compromise buildeing structural integreity. Facility maintenance staff have implemented the short term repair recommendations of the consultant. This project is for the long term repair solution of removing the brick above the windows, repair/replace the steel lintel, install protective flashing and replace the brick.

## **Department of Corrections**

	Agend	y Capital Budg	get Request	(000's)		
Γ	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014	
L						
EAST JERSEY	STATE PRISON					
	CLOSEI LOCA	D CIRCUIT SURVE TION: ACSU	ILLANCE VIDEO S	SYSTEM		
Dept Priority 13	35					
Project ID: 26 Project Type Co	6-032	aat Tuna Daaarintia	n: Construction F	Ponovations and Do	habilitation	
Project Type Co	de: E03 Proj	ect Type Descriptio		Renovations and Re	nabilitation	
General:	\$139	\$0	\$0	\$0	\$139	I
Sub-Total:	\$139	\$0	\$0	\$0	\$139	
<b>Operating Im</b>	pact: Increase	<i>:</i> \$0	Decrease: \$0			
the New Jersey correcord any such s		s. Physical altercat preserve health ar	ions with inmates of	occur frequently. The	ne capability to elec	orisoners incarcerated in tronically observe and ly valuable custody
EDNA MAHAN		ACILITY FOR WO	MEN			
		CE/REFURBISH FR		R, FOOD SERVICE	В	
Dept Priority 13	LOCA	TION: FOOD SEI	RVICE BUILDING			
	6-259					
Project Type Co	de: A06 Proj	ect Type Descriptio	n: Preservation-C	Other		
General:	\$222	\$0	\$0	\$0	\$222	
Sub-Total:	\$222	\$0	\$0	\$0	\$222	
Operating Im	pact: Increase	: \$0	Decrease: \$0	-		
building and the lo maintenance, then	cation of the regula	r and refrigerated si kdowns and the nee	torage areas, this used to replace and r	unit is in constant us ebuild parts. This p	e. In addition to the	d on the layout of the e cost of monthly e the outmoded lift system,
MOUNTAINVIE			-			
		PURPOSE/GYMNA				
Dept Priority 13	B7 LOCA	HON. ADJACEN	T TO PRESENT G			
,	3-045					
Project Type Co	de: E02 Proj	ect Type Descriptio	n: Construction-N	lew		
General:	\$6,805	\$0	\$0	\$0	\$6,805	I
Sub-Total:	\$6,805	\$0	\$0	\$0	\$6,805	
<b>Operating Im</b> Design and constr	-		Decrease: \$0	ve the needs of the	facility. Presently	the facility's gymnasium is

Design and construct a space for inmate indoor recreation which would serve the needs of the facility. Presently, the facility's gymnasium is used not only for recreation but also for educational programs. This creates limited space for both the Education Department and the inmate population during recreation. With the construction of this new building, more recreational activities may be provided for the inmates.

## **Department of Corrections**

	Agen	cy Capital Budg	jet Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014	
I						
BAYSIDE STA	TE PRISON					
Dept Priority 1 Project ID: 2 Project Type Co	38 26-080	CE PUBLIC ADDRE TION: MEDIUM & ject Type Description	MINIMUM UNITS			
General:	\$819	\$0	\$0	\$0	\$819	
Sub-Total:	\$819	\$0	\$0	\$0	\$819	
Each branch systems at the M	I new public address tem will be designed edium and Minimum	s systems with new o with fuses to prever	nt burnout of amplif	iers in case of elec	trical shorts. The cu	um and Minimum Units. urrent public address short circuits in the wiring.
Dept Priority 1	39 26-013	HALL FLOOR REPL TION: DRILL HAL ject Type Description	L	ther		
General:	\$357	\$0	\$0	\$0	\$357	
Sub-Total:	\$357	\$0	\$0	\$0	\$357	
institution of appr hazard. This pro	ing in Drill Hall whic oximately 1,700 inm ject would provide th	n has been damaged ates. The floor has he inmates with a sat	holes and many no fe environment for i	ot repairable, loose recreation as well a	floor boards which a s prevent possible to the second sec	ational area for the entire create a severe safety future litigation costs. h inmate's use of the
Dept Priority 1	REPLA LOCA	FACILITY FOR WOI CEMENT OF GATE TION: ENTRANC	HOUSE & VISITO	RS CENTER		
Project Type Co	ode: E02 Pro	ject Type Description	n: Construction-N	ew		
General:	\$6,613	\$0	\$0	\$0	\$6,613	
Sub-Total:	\$6,613	\$0	\$0	\$0	\$6,613	
<b>Operating Ir</b>	•		<b>Decrease:</b> \$0	uilding complemen	ted by a modular u	ait A new complex would

The current gate house and visit center complex consists of an undersized building complemented by a modular unit. A new complex would provide sufficient space to properly service our visit program (which has increased proportionately with the facility's expanded population), consolidate our existing package room (currently housed in a separate trailer) and provide needed storage for county and release inmate property.

## **Department of Corrections**

	Agen	cy Capital Budg	jet Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014	
GARDEN STA		ND YOUTH CORREC				
Dept Priority 1 Project ID: 2	LOC	ATION: SCHOOL	GENTER			
Project Type C		oject Type Descriptio	n: Infrastructure-	Energy Improvemen	ts	
General:	\$294	\$0	\$0	\$0	\$294	
Sub-Total:	\$294	\$0	\$0	\$0	\$294	
chool areas. T	he project would als	so have to include the	cost of a feasibilit	d to air condition the y study and enginee	ring specifications.	
MOUNTAINVIE		Contract to include the contra	<b>/</b>		ring specifications.	
MOUNTAINVIE Dept Priority 1 Project ID: 2 Project Type C	EW YOUTH CORRI NEW ( 42 26-033 ode: E02 Pr	ECTIONAL FACILIT CANTEEN BUILDING ATION: NEW BUIL oject Type Descriptio	/ i. DING SITE n: Construction-N	y study and enginee		
MOUNTAINVIE Dept Priority 1 Project ID: 2 Project Type C General:	EW YOUTH CORRI NEW ( 42 26-033 ode: E02 Pr \$857	ECTIONAL FACILIT CANTEEN BUILDING ATION: NEW BUIL oject Type Descriptio	/ i. DING SITE n: Construction-N \$0	y study and enginee	\$857	
MOUNTAINVIE Dept Priority 1 Project ID: 2 Project Type C General: Sub-Total:	EW YOUTH CORRINEW ( 142 26-033 ode: E02 Pr \$857 \$857	ECTIONAL FACILITY CANTEEN BUILDING ATION: NEW BUIL oject Type Descriptio	r DING SITE n: Construction-N \$0 \$0	y study and enginee		
MOUNTAINVIE Dept Priority 1 Project ID: 2 Project Type C General: Sub-Total: Operating I To design and co overcrowded and allows inmates to	EW YOUTH CORRI NEW ( 42 26-033 ode: E02 Pr \$857 \$857 mpact: Increas onstruct a new build provides insufficie	CANTEEN BUILDING CANTEEN BUILDING ATION: NEW BUIL oject Type Descriptio (\$0 (\$0 (\$0 (\$0 (\$0 (\$0 (\$0 (\$0 (\$0 (\$0	r DING SITE n: Construction-N \$0 <b>Decrease:</b> \$0 ,800 sq.ft. to be us chandise and work	y study and enginee lew \$0 \$0 ed as a canteen sto efffectively. As of C	\$857 \$857 re. Presently, the c Dctober, 1998, the [	anteen store is Department no longer
MOUNTAINVIE Dept Priority 1 Project ID: 2 Project Type C General: Sub-Total: Operating I To design and co overcrowded and allows inmates to done successful	EW YOUTH CORRINEW ( 142 26-033 ode: E02 Pr \$857 \$857 mpact: Increase onstruct a new build b provides insufficie p receive food packa y without expanded AGNER YOUTH CO	CANTEEN BUILDING ATION: NEW BUIL oject Type Descriptio (\$0 (\$0 (\$0 (\$0 (\$0 (\$0 (\$0 (\$0 (\$0 (\$0	Construction-N Construction-N S0 Construction S0 Construction Constru	y study and enginee lew \$0 \$0 ed as a canteen sto efffectively. As of C	\$857 \$857 re. Presently, the c Dctober, 1998, the [	anteen store is Department no longer
MOUNTAINVIE Dept Priority 1 Project ID: 2 Project Type C General: Sub-Total: Operating I To design and co overcrowded and allows inmates to done successfull ALBERT C. WA	EW YOUTH CORRINEW ( LOC, LOC, LOC, LOC, LOC, 26-033 ode: E02 Pr \$857 <b>mpact:</b> Increase provides insufficie provides insuffic	CANTEEN BUILDING ATION: NEW BUIL oject Type Descriptio (\$0 (\$0 (\$0 (\$0 (\$0 (\$0 (\$0 (\$0 (\$0 (\$0	Construction-N Construction-N S Construction-N S Construction-N S Construction-N S Construction-N Construction	y study and enginee lew \$0 \$0 ed as a canteen sto effectively. As of C eased inventory to a	\$857 \$857 re. Presently, the c Dctober, 1998, the [	anteen store is Department no longer
MOUNTAINVIE Dept Priority 1 Project ID: 2 Project Type C General: Sub-Total: Operating I To design and co overcrowded and allows inmates to done successfull ALBERT C. WA Dept Priority 1 Project ID: 2	EW YOUTH CORRINEW ( LOC, LOC, LOC, LOC, LOC, 26-033 ode: E02 Pr \$857 <b>mpact:</b> Increase provides insufficie provides insuffic	CANTEEN BUILDING ATION: NEW BUIL oject Type Descriptio (\$0 (\$0 (\$0 (\$0 (\$0 (\$0 (\$0 (\$0 (\$0 (\$0	Construction-N Construction-N S Construction-N S Construction-N S Construction-N S Construction-N Construction	y study and enginee lew \$0 \$0 ed as a canteen sto effectively. As of C eased inventory to a	\$857 \$857 re. Presently, the c Dctober, 1998, the [	anteen store is

Replacement of transformers in the Maintenance Buildingloading dock area. These units are the old can type and because of their age and condition should be replaced with pad mounted units.

## **Department of Corrections**

	Agend	y Capital Budg	et Request	(000's)		
]	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014	
l	] <sup>L</sup>	I				
BAYSIDE STA	TE PRISON					
		N UPGRADE (CON	,			
Dept Priority 1	44 LOCA	TION: MEDIUM L	INI I			
,	6-221					
Project Type Co	ode: E03 Proj	ect Type Description	n: Construction-R	enovations and Re	habilitation	
General:	\$1,910	\$0	\$0	\$0	\$1,910	
Sub-Total:	\$1,910	\$0	\$0	\$0	\$1,910	
Operating In	npact: Increase	: \$0	Decrease: \$0			
store & reter		OW includes, but is	not limited to, addit			at the unit can receive, replacement of the existing
EDNA MAHAN	CORRECTIONAL F		MEN			
		AINTENANCE BUIL				
Dept Priority 1	45 LOCA	TION: NEW BUIL	DING SITE			
	6-030					
Project Type Co	ode: E02 Proj	ect Type Description	n: Construction-N	ew		
General:	\$662	\$0	\$0	\$0	\$662	
Sub-Total:	\$662	\$0	\$0	\$0	\$662	
Operating In	npact: Increase	: \$0	Decrease: \$0			
area with proper the institution with The engineering current assigned all engineering ar thereby increasin crib for tools will e	loading ramps to rec n several areas too s office consists of two staff. There is no roo nd maintenance shop	eive and distribute in small to store craft re o small rooms in a b om for job meetings os were located with crafts to meet the e curity concern.	nventories. The ma elated equipment an uilding formerly us or space to mainta in one area, the en	aintenance shops a nd supplies. This de ed to house farm e in institutional draw gineer would have	It Mahan are located ecreases the availa quipment with limite rings, meet with vist better control of per	ea. Included is a storage d at various places within ibility of valid inventories. d space to accommodate ors or sales people, etc. If rsonnel and equipment, creation of one storage
GARDEN STAT	TE RECEPTION AN		TIONAL FACI			
Dept Priority 1	46 LOCA	TION: ADMINIST	RATION BUILDING	2		
,	6-242					
Project Type Co	ode: E02 Proj	ect Type Description	n: Construction-N	ew		
General:	\$290	\$0	\$0	\$0	\$290	
Sub-Total:	\$290	\$0	\$0	\$0	\$290	
Operating In	npact: Increase	: \$0	Decrease: \$0			
replaced with a ra	amp system which in	cludes two landings	. On visiting days,	visitors line up on t	the new ramp prior f	ntrance to the facility were to being processed into the
tacility. Based or	the visitors exposu	e to the elements, if	was decided that	a canopy should be	e constructed to cov	er ine ramp.

## **Department of Corrections**

	Agen	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014	
		11-2000	11-2003	11-2010	112011-2014	
BAYSIDE STA	TE PRISON					
		CEMENT OF AIR H ATION: INDUSTR	IANDLING UNIT, TA	AG SHOP		
Dept Priority 1	47	ATION. INDUSTR	IAL BUILDING			
- ,	26-136					
Project Type C		oject Type Descriptio		nergy Improvemer	nts	
General:	\$330	\$0	\$0	\$0	\$330	
Sub-Total:	\$330	\$0	\$0	\$0	\$330	
Operating I	mpact: Increas	<b>e:</b> \$0	Decrease: \$0			
						tes the unit, should be
						. The shaft in this unit has coming more difficult to
locate parts to re		,,,				0
EDNA MAHAN	CORRECTIONAL	FACILITY FOR WC	MEN			
	GYM F	LOOR REPLACEM	ENT			
Dept Priority 1	48 LOCA	ATION: GYMNAS	IUM			
, ,	26-009					
Project Type C	ode: A06 Pro	oject Type Descriptio	on: Preservation-C	other		
General:	\$139	\$0	\$0	\$0	\$139	
Sub-Total:	\$139	\$0	\$0	\$0	\$139	
Operating l	mpact: Increas	<b>e:</b> \$0	Decrease: \$0			
Remove the old	and installation of a	new floor in the gym	n. The gym roof lea	ked for a period of	approximately five (	5) years before the roof
						ugh and even sanding does o continually change. The
		afety hazard. The o				
BAYSIDE STA	TE PRISON					
	BOILE	R TRIM & FEED WA	ATER SYSTEM			
Dept Priority 1	49 LOC/	ATION: POWER H	HOUSE			
. ,	26-222					
Project Type C		oject Type Descriptio	on: Infrastructure-E	Energy Improvemer	nts	
General:	\$514	\$0	\$0	\$0	\$514	
Sub-Total:	\$514	\$0	\$0	\$0	\$514	
Operating l	mpact: Increas	<b>e</b> : \$0	Decrease: \$0			
	-			r pump, a centrifug	al pump and soft sta	art control to the boiler feed

Engineer and install a new feed water tank and control, new steam fed water pump, a centrifugal pump and soft start control to the boiler feed water system. In addition, provide oxygen boiler trim microprocessor systems and computerized Hawk Systems to all boilers. Finally, a blowdown heat recovery system, which will recover 90% of heat normally lost through blowdown, should be installed. The oxygen system will adjust fuel and oxygen mixture in the burners, which will reduce emission and fuel costs. The Hawk System provides operating data to the Operating Engineer on the various internal systems of the boilers. The existing boiler feed water system is over 30 years old and has failed several times, interrupting feed water to the boiler, which resulted in the loss of heat. The feed water control system also has parts that are obsolete.

## **Department of Corrections**

	Agend	y Capital Budg	et Request	(000's)			
	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014		
EDNA MAHAN		ACILITY FOR WOI					
Dept Priority 1 Project ID: 2 Project Type C	LOCA 26-113	CION: FOOD SEF	RVICE BUILDING	enovations and Re	habilitation		
General:	\$23,515	\$0	\$0	\$0	\$23,515		
Sub-Total:	\$23,515	\$0	\$0	\$0	\$23,515		
service area has	the existing kitchen to been pressed to the must be expanded to	with an expansion ir limit with its ability t	o feed both the inm	ates and staff of th	ree major State inst	as expanded, the food litutions. The entire food esent structure are	
BAYSIDE STA					a		
Dept Priority 1 Project ID: 2 Project Type C	LOCA 151 26-249	G SYSTEM CONVE TION: MINIMUM ect Type Description	UNIT				
General:	\$699	\$0	\$0	\$0	\$699		
Sub-Total:	\$699	\$0	\$0	\$0	\$699		
Engineering and tankless, central	Operating Impact:       Increase:       \$0       Decrease:       \$0         Engineering and installation of a steam heat system for cottages 1 - 13 at the Minimum Unit. The SOW for the project includes: 1) a tankless, central steam/hot water loop distribution system to the cottages; 2)the removal of gas heaters and hot water heaters from each cottage and 3) the installation of steam air handler units for each cottage.						
EAST JERSEY	STATE PRISON		0.1				
Dept Priority 1 Project ID: 2 Project Type C	LOCA 26-036	ITCHEN DEMOLITI TION: BACK KIT( ect Type Description	CHEN	emolition			
General:	\$685	\$0	\$0	\$0	\$685		
Sub-Total:	\$685	\$0	\$0	\$0	\$685		
<i>Operating I</i> To demolish the	-		<b>Decrease:</b> \$0 not in use and has	been condemned	and presents a safe	etv hazard. The floor of	

To demolish the old back kitchen. The old back kitchen is not in use and has been condemned and presents a safety hazard. The floor of this area is being supported by numerous "jacks" in order to prevent its collapse. The utility support systems for the building are in very poor condition and in some cases have fallen from their original installed location. The demolition of the back kitchen is a pre-condition for the construction of a new multi-purpose building. Even though this building is not in use as a kitchen, it must be utilized as a walkway for transporting garbage to the loading dock. The area has been checked by PEOSH Health and Safety Inspectors. Some of the violations the Maintenance Staff were able to correct but other corrections and repairs are needed to bring this building up to current requirements.

## **Department of Corrections**

	Ayer	cy Capital Bud	gornoquoor	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	REQUESTED FY 2011 - 2014	]
EDNA MAHAN		FACILITY FOR WO				
Dept Priority 1	LOC	ATION: COTTAG				
Project ID: 2	26-213					
Project Type Co	ode: A06 Pr	oject Type Description	on: Preservation-C	)ther		
General:	\$288	\$0	\$0	\$0	\$288	
Sub-Total:	\$288	\$0	\$0	\$0	\$288	
eds to be repla	een designated as a aced. These replac	a housing unit for sp				ous common area glass and compassionate loo
nsistant with p	rogram goals.					
BAYSIDE STA						
•	TE PRISON DUCT		-	<u></u>		
BAYSIDE STA	TE PRISON DUCT 54		ENT, HOUSING A-F UNITS A-F	-		
BAYSIDE STA Dept Priority 1 Project ID: 2	TE PRISON DUCT 54 26-089		UNITS A-F		nts	
BAYSIDE STA Dept Priority 1 Project ID: 2	TE PRISON DUCT 54 26-089	ATION: MEDIUM	UNITS A-F		nts \$1,329	
BAYSIDE STA Dept Priority 1 Project ID: 2 Project Type Co	<b>TE PRISON</b> DUCT 54 26-089 pode: F01 Pr	ATION: MEDIUM oject Type Descriptio	UNITS A-F	Energy Improvemer		
BAYSIDE STA Dept Priority 1 Project ID: 2 Project Type Co General:	TE PRISON DUCT 54 26-089 ode: F01 Pr \$1,329 \$1,329	ATION: MEDIUM oject Type Description	UNITS A-F	Energy Improvemer	\$1,329	
BAYSIDE STA Dept Priority 1 Project ID: 2 Project Type Co General: Sub-Total: Operating In ogineer and ins ake-up air in the	TE PRISON         DUCT           54         LOC.           26-089         bode:         F01         Pr           \$1,329         \$1,329           mpact:         Increase           tall new insulated do	ATION: MEDIUM oject Type Description  oject Type Descr	UNITS A-F Dn: Infrastructure-I D D D D D D D D D D D D D D D D D D D	Energy Improvemer \$0 \$0 hting fixtures in the	\$1,329 \$1,329 basements of each	
BAYSIDE STA Dept Priority 1 Project ID: 2 Project Type Co General: Sub-Total: Operating In agineer and ins ake-up air in the ake-up fresh air	TE PRISON DUCT 54 26-089 ode: F01 Pr \$1,329 \$1,329 mpact: Increas tall new insulated of e housing units. The r to escape into the	ATION: MEDIUM oject Type Description  oject Type Descr	UNITS A-F on: Infrastructure-I ) \$0 \$0 <b>Decrease:</b> \$0 Sump pumps and lig has become inoper	Energy Improvemer \$0 \$0 hting fixtures in the	\$1,329 \$1,329 basements of each	
BAYSIDE STA Dept Priority 1 Project ID: 2 Project Type Co General: Sub-Total: Operating In agineer and ins ake-up air in the ake-up fresh air	TE PRISON DUCT LOC. 54 26-089 ode: F01 Pr \$1,329 mpact: Increas tall new insulated of e housing units. The r to escape into the CORRECTIONAL CENTI	ATION: MEDIUM oject Type Description  context Type Description  contex	UNITS A-F On: Infrastructure-I 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Energy Improvemer \$0 \$0 hting fixtures in the able due to severe	\$1,329 \$1,329 basements of each rusting creating hole	
BAYSIDE STA Dept Priority 1 Project ID: 2 Project Type Co General: Sub-Total: Operating In ngineer and ins ake-up air in the ake-up fresh air EDNA MAHAN	TE PRISON DUCT 54 26-089 ode: F01 Pr \$1,329 \$1,329 mpact: Increas tall new insulated of e housing units. The r to escape into the CORRECTIONAL CENTI	ATION: MEDIUM oject Type Description  ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	UNITS A-F On: Infrastructure-I 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Energy Improvemer \$0 \$0 hting fixtures in the able due to severe	\$1,329 \$1,329 basements of each rusting creating hole	unit. The system proves which allows head a
BAYSIDE STA Dept Priority 1 Project ID: 2 Project Type Co General: Sub-Total: Operating In ngineer and ins ake-up air in tha ake-up fresh air EDNA MAHAN Dept Priority 1 Project ID: 2	TE PRISON DUCT 54 26-089 ode: F01 Pr \$1,329 <b>mpact:</b> Increas tall new insulated of e housing units. The r to escape into the CORRECTIONAL CENTI 55 26-128	ATION: MEDIUM oject Type Description  context Type Description  contex	UNITS A-F On: Infrastructure-I  D  D  Decrease: \$0  Decrea	Energy Improvemer \$0 \$0 hting fixtures in the able due to severe DN/REPLACEMENT GE	\$1,329 \$1,329 basements of each rusting creating hol	
BAYSIDE STA Dept Priority 1 Project ID: 2 Project Type Co General: Sub-Total: Operating In ngineer and ins ake-up air in tha ake-up fresh air EDNA MAHAN Dept Priority 1 Project ID: 2	TE PRISON DUCT 54 26-089 ode: F01 Pr \$1,329 <b>mpact:</b> Increas tall new insulated of e housing units. The r to escape into the CORRECTIONAL CENTI 55 26-128	ATION: MEDIUM oject Type Description	UNITS A-F On: Infrastructure-I  Decrease: \$0 Decrease: \$0 Decrease: \$0 Decrease: \$0 DING, RENOVATIO CONTROL COTTA On: Construction-F	Energy Improvemer \$0 \$0 hting fixtures in the able due to severe DN/REPLACEMENT GE	\$1,329 \$1,329 basements of each rusting creating hol	
BAYSIDE STA Dept Priority 1 Project ID: 2 Project Type Co General: Sub-Total: Operating In ake-up air in the ake-up fresh air EDNA MAHAN Dept Priority 1 Project ID: 2 Project Type Co	TE PRISON           DUCT           54           26-089           ode:         F01           \$1,329           mpact:         Increase           tall new insulated of e housing units.           tr to escape into the           CORRECTIONAL           CENTI           55           26-128           ode:         E03	ATION: MEDIUM oject Type Description	UNITS A-F On: Infrastructure-I  Decrease: \$0 Decrease: \$0 Decrease: \$0 Decrease: \$0 DING, RENOVATIC CONTROL COTTA On: Construction-F  D \$0	Energy Improvemer \$0 \$0 hting fixtures in the able due to severe DN/REPLACEMENT GE Renovations and Re	\$1,329 \$1,329 basements of each rusting creating hole	

include offices, line up room, locker rooms with toilet and shower facilities for male and female correction officers and an upper level center control area with a 360 degree view. The present building is inadequate to handle all security functions as well as support additional staff. The control officer view window is below the grade of the maximum security area. Also, the present building infrastructure is unable to support a constantly increasing demand as well as the need for sophisticated security equipment. As a result of population expansion which required additional staff in Center Control, as well as various equipment modifications that have occurred or are scheduled to occur shortly (e.g., new emer. telephone equip. console, fire alarm controls, radio control system and All Call Intercom system), the institution is operating with an inefficient and uncoordinated center design.

## **Department of Corrections**

	Agen	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014	
ALBERT C. W		ORRECTIONAL FA		HOUSE		
-,	LOC/ 26-211	ATION: FRONT H	,			
Project Type C	ode: A01 Pro	oject Type Descriptio	on: Preservation-E	lectrical		
General:	\$735	\$0	\$0	\$0	\$735	
Sub-Total:	\$735	\$0	\$0	\$0	\$735	
Operating li	mpact: Increas	<b>e:</b> \$0	Decrease: \$0			
hese occurance	s is that the system	is over 30 years old	and, due to the req	uirenebts for comp	uters and other mod	The main reason for lern electrical office w expanded electrical
BAYSIDE STA	TE PRISON					
Dept Priority 1 Project ID: 2 Project Type C	LOC/ 26-224	SEWAGE SYSTEM, ATION: MEDIUM Dject Type Description	UNIT	-Wastewater Treatr	nent	
General:	\$367	\$0	\$0	\$0	\$367	
Sub-Total:	\$367	\$0	\$0	\$0	\$367	
Operating I	mpact: Increas	<b>e:</b> \$0	Decrease: \$0			
Engineer has des		wever funding has i				tem. An Environmental tme, the towers have a
EAST JERSEY	STATE PRISON					
		R OF BRICK WALL				
Dept Priority 1	58	ATION: WINGS 1	& 4			
Project ID: 2 Project Type C	26-010 ode: A03 Pro	oject Type Description	on: Preservation-(	ritical Renairs		
General:	\$3,667			\$0	\$3,667	
			-			
Sub-Total:	\$3,667	\$0	\$0	\$0	\$3,667	
Operating li	mpact: Increas	<b>e:</b> \$0	Decrease: \$0			

The brick walls of Wings 1 & amp; 4 appear to be in an advanced state of deterioration. Sections of masonry have fallen from these structures. Large sections of the walls appear to be unsound. Although unsightly, the walls will not be repainted in order to prevent possible further damage due to moisture retention. Emergency repairs were made in 1999 to the front wall and window security bars of Wing 4 due to the threat from falling bricks and the failure of the security bars. A study must first be conducted to determine the extent of damage and course of action to repair and/or replace the brick walls as deemed necessary to maintain security.

## **Department of Corrections**

	Agen	cy Capital Budg	et Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014	
BAYSIDE STA		UBE STEAM BOILE	2			
Dept Priority Project ID:	LOC	ATION: POWER H				
Project Type C	ode: F01 Pro	oject Type Description	n: Infrastructure-I	Energy Improvemer	nts	
General:	\$541	\$0	\$0	\$0	\$541	
Sub-Total:	\$541	\$0	\$0	\$0	\$541	
Operating I	mpact: Increas	s <b>e:</b> \$0	Decrease: \$0			
maximum steam	pressure of 250 PS	boiler on the existing 61, all critical Power He neeting the present po	ouse connections	ouse. Boiler rating presently exist for ir	must be 45,000 pounstallation of this bo	inds per hour with a iler. A new boiler will result
ALBERT C. W	AGNER YOUTH CO	ORRECTIONAL FAC	ILITY			
		OW REPLACEMENT, ATION: SRP UNIT,				
Dept Priority	160	CHON. SKE UNIT,	NEW LISBON			
Project ID: 2 Project Type C	26-289 ode: A06 Pro	oject Type Descriptio	n: Preservation-C	Other		
General:	\$290	\$0	\$0	\$0	\$290	
Sub-Total:	\$290	\$0	\$0	\$0	\$290	
Operating I	mpact: Increas	e: \$0	Decrease: \$0	•		
Replace all wind	ows in the facility ho	ousing units with secu are in need of replace				orating condition, the loss and costly repairs.
BAYSIDE STA	TE PRISON					
		VATIC HEAT CONTF ATION: WILLOW &		NTS, ANCORA		
Dept Priority	161					
Project ID: 2 Project Type C	26-082 ode: F01 Pro	oject Type Description	n: Infrastructure-I	Energy Improvemer	nts	
General:	\$367	\$0	\$0	\$0	\$367	
Sub-Total:	\$367	\$0	\$0	\$0	¢267	
	\$001	φ0	ψυ	<b>φ</b> 0	\$367	

Upgrade the existing heating system at the Willow and Spruce HallS with the installation of pneumatic controls. The existing systems are non-functional, which result in over heating the buildings. The new system will reduce fuel costs and provide climate control.

## **Department of Corrections**

	Ageno	cy Capital Budg	get Request	(000's)		
ſ	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014	
L						
EAST JERSEY	STATE PRISON					
		RICAL UPGRADE, \ TION: MAIN CON				
Dept Priority 10 Project ID: 2 Project Type Co	62 6-092	ject Type Descriptio		Electrical		
General:	\$743	\$0	\$0	\$0	\$743	
Sub-Total:	\$743	\$0	\$0	\$0	\$743	
				φ0	φ7+5	
additional electric additional stress of	all new electrical dis that is being used b	stribution system inc by the inmate popula to the cells. Lightin	ation. Overloaded ng on the tiers and	power lines at times	cause circuit break	eated problems due to the kers to trip and put ost of the fixtures are
Dept Priority 10 Project ID: 2 Project Type Co	HYDRC 63 6-261	NIC HEATING SYS TION: MEDIUM ( ject Type Descriptio	JNIT			
General:	\$230	\$0	\$0	\$0	\$230	
Sub-Total:	\$230	\$0	\$0	\$0	\$230	I
the entire East Ar which causes a lo	onic heat system in	the East Arcade. The East Arcade. The structure of the second sec	anical room. The p	piping has been rep	aired several times,	and supplies the heat to however it is still leaking, ed. This creates a
EAST JERSEY	STATE PRISON ELECTI	RICAL UPGRADE, V	WING 2			
Dept Priority 1	64 LOCA	TION: WING 2				
, ,	6-090					
Project Type Co	ode: A01 Pro	ject Type Descriptio	n: Preservation-E	Electrical		
General:	\$1,678	\$0	\$0	\$0	\$1,678	
Sub-Total:	\$1,678	\$0	\$0	\$0	\$1,678	I
Operating In	npact: Increase	e: \$0	Decrease: \$0			

Engineer and install new electrical distribution system, including wiring and panels, to Wing 2 Down, Wing 2 Middle and Wing 2 Up. Double bunking, which took place 4 years ago, created problems due to the additional electric that is being used by the inmate population. Overloaded power lines are causing circuit breakers to trip and put additional stress on the existing wiring to the cells.

## **Department of Corrections**

	Ageno	cy Capital Budg	et Request	(000's)		
]	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014	
l		11-2000	11-2003		112011-2014	I
BAYSIDE STA		CEMENT OF STEAM	A HOT WATER HE	ATERS ANCORA		
Dept Priority 1 Project ID: 2	LOCA		SPRUCE HALLS			
Project Type Co		ject Type Description	n: Infrastructure-E	Energy Improvemer	its	
General:	\$615	\$0	\$0	\$0	\$615	
Sub-Total:	\$615	\$0	\$0	\$0	\$615	
Operating In	npact: Increase	<b>e:</b> \$0	Decrease: \$0			
water heaters at s their age and con	Spruce and Willow H dition. The barrack I in 1950. The exist	lalls should be repla s units were installed	ced with 2 self-con I in 1950 and are u	tained units. The re sed to supply hot w	eplacement of these ater for personal hy	buildings. The existing hot e units is necessary due to ygiene. The kitchen unit of failure, mobile rental
BAYSIDE STA	TE PRISON					
	CONST LOCA		ACILITY`			
Dept Priority 1 Project ID: 2	66 6-226	HON.				
Project Type Co		ject Type Descriptio	n: Construction-N	ew		
General:	\$514	\$0	\$0	\$0	\$514	
Sub-Total:	\$514	\$0	\$0	\$0	\$514	
	tall a modular steel			ised as classroom a	and office space. E	ixisting 400 amp electrical
BAYSIDE STA	TE PRISON					
		RT RESTROOMS T		ADA		
Dept Priority 1		TION: FACILITY	NIDE			
Project ID: 2 Project Type Co	6-207 ode: B01 Pro	ject Type Descriptio	n: Compliance-Al	DA		
General:	\$1,323	\$0	\$0	\$0	\$1,323	
Sub-Total:	\$1,323	\$0	\$0	\$0	\$1,323	
<b>Operating In</b> Complete renova		e: \$0 and doors in all visit	<b>Decrease:</b> \$0 room and staff bat	hrooms throughout	Bayside proper. Th	ne bathrooms at the

Complete renovation of piping, walls and doors in all visit room and staff bathrooms throughout Bayside proper. The bathrooms at the Medium, Minimum and Ancora Units must be renovated to comply with ADA codes.

## **Department of Corrections**

•	Agend	y Capital Budg	jet Request	(000's)		
[	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014	
BAYSIDE STAT			TANK 0			
Dept Priority 16 Project ID: 26 Project Type Co	58 6-042	CEMENT OF FUEL TION: OIL STOR, ect Type Descriptio	AGE TANK AREA	Hazardous Substa	nces	
General:	\$687	\$0	\$0	\$0	\$687	
Sub-Total:	\$687	\$0	\$0	\$0	\$687	
<b>Operating In</b> Remove three sin controls. The exis	•	ng tanks and piping	Decrease: \$0 Install three 20,0 EP or EPA regulat	00 gallon above gro ions and are over 4	ound double walled 0 years old.	tanks with monitoring
Dept Priority 16 Project ID: 26 Project Type Co	6-077	ITY TYPE BILCO D TION: MEDIUM L ect Type Descriptio	JNIT	enovations and Re	habilitation	
General:	\$478	\$0	\$0	\$0	\$478	
Sub-Total:	\$478	\$0	\$0	\$0	\$478	
	concrete steps with considered a confine	security Bilco doors				g unit is through a g piping) a wall must be
BAYSIDE STAT	NEW M	AINTENANCE BUIL				
Dept Priority 17 Project ID: 20 Project Type Co	6-035	TION: MEDIUM L ect Type Descriptio		ew		
General:	\$3,533	\$0	\$0	\$0	\$3,533	
Sub-Total:	\$3,533	\$0	\$0	\$0	\$3,533	
Operating In		: \$0	Decrease: \$20	1		

To construct a 25,000 sq. ft. maintenance facility outside of the security perimeter to accommodate all of the maintenance shops, offices, conference room and material storage. BSP now has two small maintenance facilities located a mile apart. This makes managerial control difficult and causes constant disruption of operations when even one person is not on duty. Also, total duplication of all machinery, tools, equipment and materials is necessary. Ordering of material and stock is duplicated with the resultant loss of man hours. Combining the two facilities will result in each shop having the opportunity to establish its priorities and send staff out each day on the critical items. The problem of having maintenance located inside the secure perimeter will be eliminated and security will be enhanced.

## **Department of Corrections**

	TOTAL COST 7 YR PROG	REQUESTED				
BAYSIDE STATE		FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014	
BAYSIDE STATE						
Dept Priority 171 Project ID: 26- Project Type Code	LOCAT	WAGE FORCE MA	AREAS		nent	
General:	\$1,070	\$0	\$0	\$0	\$1,070	
Sub-Total:	\$1,070	\$0	\$0	\$0	\$1,070	
<b>Operating Imp</b> Engineer and instal into the existing sev holding tank that m	lation of a sewage wage collection sys	pump station with a tem for the comple	Decrease: \$3 dequately sized fo k. The Training	rce mains at the Tr ailer presently is se	aining Trailer. The rved by a 200 gallor	force mains will tie the an n above ground sewage
Dept Priority 172 Project ID: 26- Project Type Code	093 e: F01 Proje	ect Type Descriptio		Energy Improvemer	nts	
General:		φU		¢0	9092	l
General:	\$808		\$0	\$0	\$808	
Sub-Total:	\$808	\$0	\$0	\$0 \$0	\$808 \$808	
Sub-Total: Operating Imp Engineer and instal This will include a c The Energy Manag system will also cal	\$808 bact: Increase I an Energy Manag comprehensive Pre ement System will culate savings of a	\$0 pement System white ventive Maintenance print out work order Il systems. The exit	\$0 <b>Decrease:</b> \$0 ch will turn air-hand e Program, in which is to service equipri- sting control system	\$0 dler units on/off, res th a software design nent per manufactu	\$808 et schedule and con ner will incorporate a irer's specification o	ntrol lighting system, etc all of Bayside's equipmen on a timely schedule. The er heating of the buildings
Sub-Total: Operating Imp Engineer and instal This will include a c The Energy Manag system will also cal	\$808 Deact: Increase I an Energy Manag comprehensive Pre ement System will culate savings of a Il reduce fuel costs E PRISON	\$0 pement System white ventive Maintenance print out work order Il systems. The exit	\$0 Decrease: \$0 ch will turn air-hand e Program, in whic s to service equipr sting control system e control.	\$0 dler units on/off, res th a software design nent per manufactu n is non-functional,	\$808 et schedule and con ner will incorporate a irer's specification o	all of Bayside's equipmen on a timely schedule. The
Sub-Total: Operating Imp Engineer and instal This will include a c The Energy Manag system will also cal The new system wi BAYSIDE STATE Dept Priority 173	\$808 Dact: Increase I an Energy Manage comprehensive Pre ement System will culate savings of a Il reduce fuel costs E PRISON REPLAC	\$0 yement System white ventive Maintenance print out work order Il systems. The exi and provide climate E TOILETS & SINH	\$0 <b>Decrease:</b> \$0 ch will turn air-hance e Program, in whice s to service equipresting control system e control. (S, MEDIUM UNIT	\$0 dler units on/off, res th a software design nent per manufactu n is non-functional,	\$808 et schedule and con ner will incorporate a irer's specification o	all of Bayside's equipmen on a timely schedule. The
Sub-Total: Operating Imp Engineer and instal This will include a c The Energy Manag system will also cal The new system wi BAYSIDE STATE Dept Priority 173	\$808 Deact: Increase. I an Energy Manage comprehensive Pre ement System will culate savings of a Il reduce fuel costs E PRISON REPLAC LOCAT 228	\$0 yement System white ventive Maintenance print out work order Il systems. The exi and provide climate E TOILETS & SINH	\$0 <b>Decrease:</b> \$0 ch will turn air-hand e Program, in which s to service equipristing control system e control. (S, MEDIUM UNIT INIT	\$0 dler units on/off, res th a software design nent per manufactu n is non-functional,	\$808 et schedule and con ner will incorporate a irer's specification o	all of Bayside's equipmen on a timely schedule. The
Sub-Total: Operating Imp Engineer and instal This will include a c The Energy Manag system will also cal The new system wi BAYSIDE STATE Dept Priority 173 Project ID: 26-	\$808 Deact: Increase. I an Energy Manage comprehensive Pre ement System will culate savings of a Il reduce fuel costs E PRISON REPLAC LOCAT 228	\$0 gement System white ventive Maintenance print out work order Il systems. The exi and provide climat CE TOILETS & SINI FION: MEDIUM U	\$0 <b>Decrease:</b> \$0 ch will turn air-hand e Program, in which s to service equipristing control system e control. (S, MEDIUM UNIT INIT	\$0 dler units on/off, res th a software design nent per manufactu n is non-functional,	\$808 et schedule and con ner will incorporate a irer's specification o	all of Bayside's equipmen on a timely schedule. The

## **Department of Corrections**

	Agen	cy Capital Budg	jourioquoou	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014	
L						
EDNA MAHAN	CORRECTIONAL	FACILITY FOR WO	MEN			
		REZONING				
Dept Priority 1	74 LOCA	TION: VARIOUS	BUILDINGS			
Project ID: 2	6-053					
Project Type Co	ode: F01 Pro	ject Type Descriptio	n: Infrastructure-I	Energy Improvemer	its	
General:	\$620	\$0	\$0	\$0	\$620	
<b>•</b> • <b>•</b> • •				*0	<b>*</b> 000	
Sub-Total:	\$620	\$0	\$0	\$0	\$620	
BAYSIDE STA		TILITY SERVICE				
Dept Priority 1 Project ID: 2 Project Type Co	NEW U 75 LOCA 6-134 ode: A01 Pro	TION: DAIRY FA	n: Preservation-E		2010	
Dept Priority 1 Project ID: 2	NEW U LOCA 6-134	TION: DAIRY FA	n: Preservation-E	ilectrical \$0	\$819	
Dept Priority 1 Project ID: 2 Project Type Co	NEW U 75 LOCA 6-134 ode: A01 Pro	TION: DAIRY FA	n: Preservation-E		\$819	
Dept Priority 1 Project ID: 2 Project Type Co General: Sub-Total: Operating In	NEW U 75 6-134 bde: A01 Pro \$819 \$819 mpact: Increase	TION: DAIRY FA	n: Preservation-E \$0 \$0 Decrease: \$0	\$0 \$0		sluded.
Dept Priority 1 Project ID: 2 Project Type Co General: Sub-Total: Operating In	NEW U LOCA 6-134 bde: A01 Pro \$819 \$819 mpact: Increase tall a new utility serv TE PRISON	TION: DAIRY FA	n: Preservation-E \$0 <b>0</b> <b>Decrease:</b> \$0 the Dairy. A stan	\$0 \$0 d by emergency ge	\$819	sluded.
Dept Priority 1 Project ID: 2 Project Type Co General: Sub-Total: Operating In Engineer and ins BAYSIDE STA	NEW U LOCA 6-134 bde: A01 Pro \$819 \$819 mpact: Increase tall a new utility serv TE PRISON LAUND LOCA	TION: DAIRY FA	n: Preservation-E \$0 <b>0</b> <b>Decrease:</b> \$0 the Dairy. A stan	\$0 \$0 d by emergency ge	\$819	sluded.
Dept Priority 1 Project ID: 2 Project Type Co General: Sub-Total: Operating In Engineer and inst BAYSIDE STAT	NEW U LOCA 6-134 bde: A01 Pro \$819 \$819 mpact: Increase tall a new utility serv TE PRISON LAUND LOCA 6-087	TION: DAIRY FA	n: Preservation-E \$0 <b>Decrease:</b> \$0 the Dairy. A stan CLE/TREATMENT S	\$0 \$0 d by emergency ge SYSTEM	\$819	cluded.
Dept Priority 1 Project ID: 2 Project Type Co General: Sub-Total: Operating In Engineer and inst BAYSIDE STA Dept Priority 1 Project ID: 2	NEW U LOCA 6-134 bde: A01 Pro \$819 \$819 mpact: Increase tall a new utility serv TE PRISON LAUND LOCA 6-087	TION: DAIRY FA	n: Preservation-E \$0 <b>Decrease:</b> \$0 the Dairy. A stan CLE/TREATMENT S	\$0 \$0 d by emergency ge SYSTEM	\$819	słuded.
Dept Priority 1 Project ID: 2 Project Type Co General: Sub-Total: Operating In Engineer and inst BAYSIDE STAT Dept Priority 1 Project ID: 2 Project Type Co	NEW U LOCA 6-134 bde: A01 Pro \$819 mpact: Increase tall a new utility serv TE PRISON LAUND ACCA 6-087 bde: C03 Pro	TION: DAIRY FA	on: Preservation-E \$0 <b>Decrease:</b> \$0 the Dairy. A stan CLE/TREATMENT \$ MINIMUM UNITS MINIMUM UNITS n: Environmental \$0	\$0 \$0 d by emergency ge SYSTEM -Wastewater Treatr	\$819 nerator would be inc	luded.

Retrofit the Medium and Minimum Unit laundries with a process called Ultrafiltration Membrane Module. This system will recycle 80% of the water that is used in the laundry.

## **Department of Corrections**

Agency Capital Budget Request (000's)							
	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> FY 2011 - 2014		
BAYSIDE STA		R DOMESTIC HOT W	/ATER SYSTEM				
Dept Priority 1 Project ID: 2 Project Type C	77 26-088	ATION: MEDIUM L		Energy Improvemer	ts		
General:	\$469	\$0	\$0	\$0	\$469		
Sub-Total:	\$469	\$0	\$0	\$0	\$469		
<b>Operating I</b> Engineer and ins days when solar	tall solar panels on		<i>Decrease:</i> \$30 f to provide domest	ic hot water. Stear	n will be the secondary fuel sourc	e for the	
BAYSIDE STA Dept Priority 1 Project ID: 2 Project Type C	NEW 8 78 26-084	STAFF DINING HALL ATION: MINIMUM oject Type Descriptio	UNIT	ew			
General:	\$593	\$0	\$0	\$0	\$593		
Sub-Total:	\$593	\$0	\$0	\$0	\$593		
food service equi	truct a 3,000 square	e foot addition to the	staff. Since the di	ning hall was const	expansion will include a new bloc ucted, the Minimum Unit inmate e increased staffing.		
BAYSIDE STA		NDING WASTEWATE	ER TRT PLT OUTF	LOW PIPE			
Project ID: 2	Dept Priority       179         Dept Project ID:       26-083         Project Type Code:       C03         Project Type Code:       C03						
General:	\$3,675	\$0	\$0	\$0	\$3,675		
Sub-Total:	\$3,675	\$0	\$0	\$0	\$3,675		
Operating I	mpact: Increas	se: \$0	Decrease: \$0				

This project calls for the extension of the outflow pipe from Riggins Ditch to the Delaware Bay and the dredging of Riggins Ditch. The capacity of the existing wastewater plant is now 550,000 gallons per day (gpd). The dredging and the extension of the outflow pipe may allow for an increased capacity of 1,000,000 gpd. This would enable the department to request that the Department of Environmental Protection modify our operating permit and increase the inmate population at the Medium and Minimum facilities, as well as the Southern State facility.

## **Department of Corrections**

•	Agen	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014	
BAYSIDE STA						
Dept Priority 1 Project ID: 2 Project Type C	LOC/ 26-029	ADMINISTRATIVE B ATION: MEDIUM Dject Type Descriptic	JNIT			
General:	\$1,277	\$0	\$0	\$0	\$1,277	
Sub-Total:	\$1,277	\$0	\$0	\$0	\$1,277	
<b>Operating In</b> To construct a m keeping with the security area, it is entire Business ( then be relocated	asonry type building DOC's policy to relo s proposed that an a Office and possibly o d to the areas now o	of approximately 5, boate the Classificati addition to the admir other administrative	on Office, the SID C istration building be offices. Upon compl inistrator and Busin	Office and the institute constructed which etion, the Classificates office. This re	utional Pharmacy to will house the office ation, Internal Affair	fixtures and furnishings. In a location outside the e of the Administrator, the s and/or Pharmacy will the construction of arsenal
Dept Priority 1 Project ID: 2 Project Type C	LOC/ 26-020	TRUCT MULTI-PUR ATION: ANCORA Dject Type Descriptic	UNIT			
General:	\$1,617	\$0	\$0	\$0	\$1,617	
Sub-Total:	\$1,617	\$0	\$0	\$0	\$1,617	
population at the adjacent to the h maintain these u for the visit progr	econd unit was ope Ancora Unit to 350 ousing units. This s nits is insufficient. T am and provide the	ned at the Ancora si inmates. The visit p ituation creates a se This request is for the	rogram is currently curity risk. In addit construction of a p tment with a shop e	held in the dayroor ion, the storage spa pre-fabricated struc quipped with the space	ns of both Willow ar ace for supplies and ture of approximate upplies needed to e	sion increased the total ad Spruce Halls, directly equipment, needed to y 25,000 sq. ft. to be used ffect repairs at the unit.
BAYSIDE STA						
Dept Priority 1 Project ID: 2 Project Type C	LOC/ 26-044	OST SYSTEM - WA ATION: WASTEW bject Type Descriptic	ATER TREATMEN		nent	
General:	\$469	- ··· ·		\$0	\$469	
Sub-Total:	\$469	\$0	\$0	\$0	\$469	
Operating I	mpact: Increas	<b>e</b> : \$0	Decrease: \$80			

Install a containerized compost system that is portable and will meet all requirements of Bayside's NJDEP sludge application. Bayside sludge is approved by NJDEP for land application. With this system both sludge and food waste would be composted and applied to Bayside's fields. This system would also allow the facility to comply with the Executive Order to recycle foodwaste and sludge.

## **Department of Corrections**

	Ager	cy Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014	
BAYSIDE STA	TE PRISON					
		PARKING & DRIVE	VAY AREA			
Dept Priority	183 LOC	ATION:				
Project ID:	26-262					
Project Type C	ode: F02 Pr	oject Type Descriptio	on: Infrastructure-I	Roads and Approad	ches	
General:	\$429	\$0	\$0	\$0	\$429	
Sub-Total:	\$429	\$0	\$0	\$0	\$429	
Operating I	mpact: Increas	se: \$0	Decrease: \$0			
	•			mum Unit; Receivir	ng; Training; and the	e Ancora Unit. All work
shall comply with	n NJDOT specificati	ons. The parking spa	ace provided with th	ne construction of the	he institution has be	come inadequate to meet
		arking areas at the M		cessary to enlarge	our parking area at	the Medium Unit as well as
BAYSIDE STA						
BATSIDE STA		S AND APPROACH	ES			
	LOC	ATION:				
Dept Priority 2 Project ID: 2	184 26-263					
Project Type C		oject Type Descriptio	on: Infrastructure-I	Roads and Approad	ches	
General:		\$0	\$0	\$0	\$771	l
General.	\$771	<del>۵</del> 0	\$0	\$0	φ//1	-
Sub-Total:	\$771	\$0	\$0	\$0	\$771	
Operating I	mpact: Increas	se: \$0	Decrease: \$0			
		ots. These repairs ar				
						cilities continue to patch road system is not just a
convenience for	the employees. It is	s also a security nece	essity due to the us	e of the road syster	m for patrol of secur	ity perimeters and the
access provided	to the facilities for v	endors, supplies, for	od service deliverie	s and various law e	ntorcement personr	nel. Areas that require

access provided to the facilities for vendors, supplies, food service deliveries and various law enforcement personnel. Areas that require work at BSP are: the steam line access road from Minimum Unit to Medium Unit entrance road; areas behind Housing Units A-F; the sawmill road; a new perimeter road at the Medium Unit; paving the dirt road connecting the Medium and Minimum Units repaving the Medium Unit entrance road from Route 47; repaving the Administrator's and Assistant Superintendent's residence driveways and repaving the Dairy and MinimumUnit roadways.

## Totals For: Department of Corrections

General:	\$1,296,950	\$189,625	\$552,690	\$110,964	\$443,671	
Bond:	\$0	\$0	\$0	\$0	\$0	
Federal:	\$0	\$0	\$0	\$0	\$0	
Other:	\$0	\$0	\$0	\$0	\$0	
Sub-total:	\$1,296,950	\$189,625	\$552,690	\$110,964	\$443,671	

# DEPARTMENT OF EDUCATION

# **EDUCATION**

## Overview

The primary mission of the Department of Education is to provide leadership within the public school system to ensure that all children receive a meaningful and effective education. The Department provides direction for improvements in all school districts by fostering an education system that emphasizes success through flexibility, innovation, and collaboration.

One of the Department's primary objectives is to ensure every child reads at, or above, grade level by the end of third grade. The Department is responsible for ensuring accountability for public dollars by motivating schools to provide high-quality, cost-efficient programs, including a safe and drug-free learning environment. To assure accountability, the Department sets standards and assessments to determine student achievement levels and offers assistance in achieving the established goals and objectives.

In addition to overseeing the operation of all public schools, the Department is responsible for managing the Marie H. Katzenbach School for the Deaf and for administering the 10 Regional Day Schools for special needs students.

### School Construction and Renovation Program

The New Jersey Constitution guarantees that children, regardless of residency, will receive a "thorough and efficient" education. As a result of the New Jersey Supreme Court's *Abbott v*. *Burke* decision, the State was ordered to provide a "thorough and efficient" education to children from Abbott schools (special needs districts) that was comparable to the education received by children in the more affluent communities. Consequently, in 1996, the State designed the Core Curriculum Content Standards, covering academic subjects that defined the meaning of "thorough." These standards determine what students should know, after completing a thirteenyear public education program, in the areas of visual and performing arts, health and physical education, language arts, mathematics, science, social studies, and world languages. In the 2003-2004 school year, the standards were revised to include consumer, family, and life skills, and technology and career education to provide an awareness and exploration of occupations and professions.

In addition to curriculum standards, the Court directed the State to review the facility needs of schools in Abbott districts and to provide solutions on how to address such needs--independent of the district's willingness or ability to raise taxes or incur debt.

In compliance with *Abbott v. Burke*, the State developed facility needs in the 31 Abbott districts for instructional and administrative space in elementary, middle, and high schools. These facility standards provided the definition of "efficient" in the context of the "thorough and efficient" constitutional guarantee.

Once the magnitude of the need was established, the New Jersey Legislature passed the *Educational Facilities Construction and Financing Act*, providing a total of \$8.6 billion in State issued debt to be authorized for construction and renovation of schools in all districts, including \$2.6 billion in non-Abbott districts, \$100 million of which is reserved for county vocational schools. This funding, one of the largest and most comprehensive school construction programs

in the nation, provides 100% of approved construction costs for the Abbott schools and guarantees minimum State support of 40% of approved project costs in all other school districts.

## Marie H. Katzenbach School for the Deaf

The Department of Education operates the Marie H. Katzenbach School for the Deaf. This school offers educational and vocational services, from birth through twelfth grade, to deaf and disabled deaf children. Residential services are provided for 52% of the school's 228 students on a five-day-a-week basis.

## **Regional Day Schools**

The Regional Schools for the Handicapped were authorized by the *State Facilities for the Handicapped Bond Fund (Chapter 149, Laws of 1973).* This act provided funds to construct eleven state-owned schools for children with severe handicaps, one of which reverted to the town it is located in. The remaining ten schools are managed by local school districts under contract with the Department of Education. Annually, approximate 1,100 students attend the regional schools. The schools' operating expenses are supported entirely from tuition charged to the sending districts, including facility improvements under \$50,000. However, capital improvements over \$50,000 are the responsibility of the State.

# Department of Education FY 2008 Capital Budget Request By Project Category and Project Type: General Funds

			* Amou	ints Express	ed in Thousand	s (000's)
	Number of			Department	Request	
	FY2008 Projects	FY 2008	FY 2009	FY 2010	FY 2011 - 2014	Total
Preservation						
A01 Preservation-Electrical	0	\$0	\$0	\$350	\$350	\$700
A02 Preservation-HVAC	0	\$0	\$975	\$0	\$1,055	\$2,030
A03 Preservation-Critical Repairs	0	\$0	\$200	\$0	\$0	\$200
A04 Preservation-Roofs & Moisture Protection	0	\$0	\$0	\$0	\$715	\$715
A05 Preservation-Security Enhancements	0	\$0	\$186	\$275	\$0	\$461
A06 Preservation-Other	0	\$0	\$665	\$2,440	\$715	\$3,820
Sub Totals:	0	\$0	\$2,026	\$3,065	\$2,835	\$7,926
Compliance						
B01 Compliance-ADA	0	\$0	\$0	\$407	\$0	\$407
B02 Compliance-Fire Safety	2	\$2,800	\$960	\$400	\$1,200	\$5,360
Sub Totals:	2	\$2,800	\$960	\$807	\$1,200	\$5,767
Environmental						
C02 Environmental-Asbestos	0	\$0	\$0	\$850	\$1,165	\$2,015
Sub Totals:	0	\$0	\$0	\$850	\$1,165	\$2,015
Infrastructure						
F04 Infrastructure-Other	0	\$0	\$0	\$0	\$175	\$175
Sub Totals:	0	\$0	\$0	\$0	\$175	\$175
Grand Totals:	2	\$2,800	\$2,986	\$4,722	\$5,375	\$15,883

By Department Priortiy

Department of E	ducation					
	Agen	cy Capital Budg	jet Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014	
L						
MARIE H. KATZ		<b>DL FOR THE DEAF</b> ADE FIRE ALARM S	YSTEM (PHASE II)			
Dept Priority 1 Project ID: 34		TION: MERCER	,			
Project Type Co	de: B02 Pro	ject Type Descriptio	n: Compliance-Fi	re Safety		
General:	\$2,960	\$2,400	\$560	\$0	\$0	
Sub-Total:	\$2,960	\$2,400	\$560	\$0	\$0	
	ucted by STV Incor est is for Phase II o	porated in January 2				each Schoolfor the Deaf. levices in Buildings 14, 18,
DIVISION OF A	DMINISTRATION					
Dept Priority 2 Project ID: 34 Project Type Co	LOCA 4-085	LL FIRE SUPRESSIO	DE	e Safety		
General:	\$2,400	\$400	\$400	\$400	\$1,200	
Sub-Total:	\$2,400	\$400	\$400	\$400	\$1,200	

**Operating Impact:** Increase: \$0 Decrease: \$0

As recommended by the State's insurance carrier, Factory Mutual Insurance Company, and based on inspection of the facility in accordance with the loss prevention plan, a wet fire suppression system should be installed in the Morris Reional Day School for 2008; in the Jersey City Regional Day School for 2009; and in the Newark, Jackson, Mannington and Hamilton Regional Day Schools for 2010-2013.

MARIE H. KATZENBACH SCHOOL FOR THE DEAF							
EXTERIOR CAMPUS LIGHTING UPGRADES							
Dept Priority 3 Project ID: 34-080							
Project Type Code: A05	5 Project Type	e Description: F	Preservation-Security	Enhancements			
General:	\$186	\$0	\$186	\$0	\$0		
Sub-Total:	\$186	\$0	\$186	\$0	\$0		
<b>Operating Impact:</b>	Increase: \$0	Dec	rease: \$0				

This project involves the installation of exterior lighting between buildings 24 and 30, the lower school and building 10, in the building 24 parking area. Lack of lighting in these areas present a serious safety concern for students and staff.

## **Department of Education**

	Agen	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014	
l						
MARIE H. KAT		DL FOR THE DEAF			c	
Dept Priority 4	100/	ATION: MERCER		LOWIDING, BLDG	3	
	4-016					
Project Type Co	ode: A06 Pro	oject Type Descriptio	on: Preservation-C	other		
General:	\$665	\$0	\$665	\$0	\$0	
Sub-Total:	\$665	\$0	\$665	\$0	\$0	
Operating II	npact: Increas	<b>e:</b> \$0	Decrease: \$0			
The Department replacement of w of the campus, bu reoccurring probl that quadrant of t Simultaneously th	of Education's Seve ater and sewer line oth between the bui em. The proposed he Katzenbach can ne interior plumbing	s. These projects an Idings and internally solution is to replace opus, from the Clock	re all included in this , were installed betwee both the water del Tower (Bldg. 7) ba al) in those individua	s request. The ma ween 1924 and 192 ivery and sanitary/ ck. This will includ al structures will als	ority of the sewer ar 29. Leaks and stopp waste removal pipes e buildings 1, 8, 9, 1 o be replaced. Curr	n FY'03 involving the nd water lines in this area ages are a continuous s for all of the building in 0, 11, 12 and 13. rently, those structures
MARIE H. KAT	ZENBACH SCHOO	L FOR THE DEAF				
		ILINE CONNECTIVI		- VARIOUS BLDG	S.	
Dept Priority 5	LOCA	ATION: MERCER	COUNTY			
,	4-079					
Project Type Co	ode: A03 Pro	oject Type Descriptio	on: Preservation-C	ritical Repairs		
General:	\$200	\$0	\$200	\$0	\$0	
Sub-Total:	\$200	\$0	\$200	\$0	\$0	
are residence ha	nnections within Bu	ildings 24, 25, 26, 2 Idings. If the curren	<b>Decrease:</b> \$0 7 & 28 must be repl t steamlines fail, it v	aced due to the fac vould require that t	ct that they are 70 ye he building be close	ears old. These buildings d and would have a
DIVISION OF A	DMINISTRATION					
		NDITIONING & HE				
Dept Priority 6	LOCA	ATION: ESSEX C	JUNIY			
	4-056					
Project Type Co	ode: A02 Pro	oject Type Descriptio	on: Preservation-F			
General:	\$975	\$0	\$975	\$0	\$0	
Sub-Total:	\$975	\$0	\$975	\$0	\$0	
Operating II	•		Decrease: \$0			
						I scope of work phases, I transformers alone cost

there was extensive complications involving duct work, piping, ventilation and electrical. New electrical service and transformers alone cost \$182,000. While unable to complete the job, the interior core of the structure including gym/all purpose, cafeteria, lobby and hallways were air conditioned. The additional funds requested will allow the completion of air conditioning all offices and classrooms and student service areas and replacing the existing hot water perimeter radiator units with modern high efficiency units. The completion will result in a modern heating, air conditioning, electrical and control system.

## **Department of Education**

	Ager	icy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014	
DIVISION OF						
		RIOR DOOR REPLA ATION: MIDDLES	EX COUNTY			
Dept Priority 7	,					
,	34-058			-		
Project Type C	ode: B01 Pr	oject Type Descriptio	on: Compliance-A	DA		
General:	\$72	\$0	\$0	\$72	\$0	
Sub-Total:	\$72	\$0	\$0	\$72	\$0	
Operating I	mpact: Increas	<b>:e:</b> \$0	Decrease: \$0			
compliant doors Exterior classroo the doors resultir side entry doors	and, to convert exis m doors, now appro- ng in costly heating/ are not fully automa	ting fire exit windows oximately 22 years o cooling losses and p ated and post a signi	s in occupational/ph ld, have deteriorate posing a potential he ficant safety risk in	d/warped to the ext alth hazard to med evacuating students	n with ADA compliar ent that there are si ically fragile student s with physical disat	ors with fully automatic ADA nt emergency exit doors. gnificant air leaks around ts. Classroom, rear and piliteis. The conversion of y evacuation situations.
MARIE H. KAT	ZENBACH SCHO	OL FOR THE DEAF				
	EMS T	O LOOP TUNNEL -	TEN BLDGS.			
Dept Priority 8	LOC	ATION: MERCER	COUNTY			
, ,	, 34-019					
Project Type C	ode: A06 Pr	oject Type Descriptio	on: Preservation-C	Other		
General:	\$160	\$0	\$0	\$160	\$0	
Sub-Total:	\$160	\$0	\$0	\$160	\$0	
Operating I	mpact: Increas	<b>:e:</b> \$0	Decrease: \$35			
						monitors temperature
						onsumption has been ber optic cable system that
the Katzenbach	School had installed	to all the builidngs	in question, to exter	nd the EMS system	. The existence of t	he optical cable system
						ed. The system will be dorminatory (Bldg 30).
Based upon a co	mparison of square	footage, using curre	ent EMS savings rat			
\$50,000 per yea	r for these buildings	being added to the	system.			
DIVISION OF						
	LIGHT	ING REPLACEMEN	т			
Dept Priority	LOC	ATION: MIDDLES	EX COUNTY			
	, 34-021					
Project Type C		oject Type Description	on: Preservation-C	Other		
General:	\$65	\$0	\$0	\$65	\$0	
Sub-Total:	\$65	\$0	\$0	\$65	\$0	
Operating I	mpact: Increas	se: \$0	Decrease: \$10			
	•			ures with energy eff	icient lighting. Curr	ent lighting, in addition to

not being energy efficient, is detrimental to the increasing number of autistic students served by the regional day school. The flickering direct lighting currently in use is a major distraction for the increasing autistic population as well as for the other children with disabilities served at the regional day school. Through project approval, we will replace lighting with high efficiency indirect lighting fixtures at or above the 50 lumins level.

## Department of Education

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	Agency Capital Budget Request			(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014	
MARIE H. KAT			REMOVAL - BUILD	ING 1		
Dept Priority 1	0 LOCA	TION: MERCER				
Project ID: 3 Project Type C	34-071 ode: C02 Pro	ject Type Descripti	on: Environmental	-Asbestos		
General:	\$450	\$0	\$0	\$450	\$0	
Sub-Total:	\$450	\$	) \$0	\$450	\$0	
			,	φ+30	ψυ	
<b>Operating In</b> Remove asbesto and students.	•		Decrease: \$0 in Building 1. Worr	n, cracked, chipped	tiles create a health	and safety issue for staff
DIVISION OF A						
	NURSE	S OFFICE & STU	DENT BATHROOM	S		
Dept Priority 1	1 LOCA	TION: MERCER	COUNTY			
	34-059					
Project Type C	ode: A06 Pro	ject Type Descripti	on: Preservation-C	Other		
General:	\$250	\$0	\$0	\$250	\$0	
Sub-Total:	\$250	\$0	\$0	\$250	\$0	
Operating I	npact: Increase	e: \$0	Decrease: \$0			
the nurse shares project will also p	space with therapis	ts and case manag inks and changing	ers. The renovation tables in each of four	will allow for the is	olation and privacy	amination room. Currently of sick students. The «tremely important for
MARIE H. KAT	ZENBACH SCHOO					
		FACE DAM	COUNTY			
Dept Priority 1	2	TION. WERCER	COUNTY			
,	34-028					
Project Type C		ject Type Descripti	on: Preservation-C			
General:	\$125	\$0	\$0	\$125	\$0	
Sub-Total:	\$125	\$0	\$0	\$125	\$0	
Operating li	mpact: Increase	<b>e:</b> \$0	Decrease: \$0			
Repair and resur	face the dam at the	end of the Katzenb	ach lake. The face o	of the dam is delami	nating, thus weaker	ning the structure.

## **Department of Education**

	Ageno	y Capital Budg	jet Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014	
MARIE H. KAT				2 00		
Dept Priority 1 Project ID: 3 Project Type C	3 LOCA 34-029	W REPLACEMENT TION: MERCER \$ ject Type Description	SOUNTY			
General:	\$385	\$0	\$0	\$385	\$0	
Sub-Total:	\$385	\$0	\$0	\$385	\$0	
<b>Operating I</b> Replace damage buildings, thus af	d, non-working and		<b>Decrease:</b> \$2 gh use buildings. V	Vindows that are ru	isted shut limit venti	lation in non air conditioned
Dept Priority 1 Project ID: 3 Project Type C	4 LOCA 34-031	DE STEAM PIPING TION: MERCER ( ject Type Description	COUNTY			
General:	\$600	\$0	\$0	\$600	\$0	
Sub-Total:	\$600	\$0	\$0	\$600	\$0	
<b>Operating I</b> Replace steam li frequent and cos	nes and interior radia		<b>Decrease:</b> \$2 30, 8, 9, 10, 11. C	urrent steam lines a	and radiators are old	d and worn and in need of
DIVISION OF A						
Dept Priority 1	5	TION: ESSEX CC	JUINY			
Project ID: 3 Project Type C	34-032 ode: B01 Pro	ject Type Description	n: Compliance-AI	DA		
General:	\$55	\$0	\$0	\$55	\$0	
Sub-Total:	\$55	\$0	\$0	\$55	\$0	
Operating l	mpact: Increase	: \$0	Decrease: \$0			

Renovation and creation of permanent ADL (Activities for Daily Living) apartment. This area is critically important for developing the independent living skills of students with severe disabilities.

## **Department of Education**

	Agency Capi	al Budget Reque	st (000's)		
	AL COST R PROG FY - 2			<b>REQUESTED</b> <b>FY</b> 2011 - 2014	
DIVISION OF ADMIN	REPAIR CATCH				
Dept Priority 16 Project ID: 34-030		ESSEX COUNTY	tion Other		
Project Type Code: General:	A06 Project Type	\$0	\$0 \$75	\$0	
Sub-Total:	\$75	\$0	\$0 \$75	\$0	
Operating Impact: Repair the existing catch current condition could	h basin at the front entr		\$0 ne basin is cracked and	nas been repeatedly repaired. Ho	wever, the
DIVISION OF ADMIN					
Dept Priority 17 Project ID: 34-051 Project Type Code:	LOCATION: I	TRICAL AND SECUR HUDSON COUNTY Description: Preserva			
General:	\$350	\$0	\$0 \$350	\$0	
Sub-Total:	\$350	\$0	\$0 \$350	\$0	
<b>Operating Impact:</b>	Increase: \$0	Decrease:	\$0		
	vill ensure the safety of	pupils and staff. In ad	dition vandalism to the s	a system at maximum use. The ite and building have increased re	
DIVISION OF ADMIN	ISTRATION LIGHTING UPGR	ADE			
Dept Priority 18 Project ID: 34-022	LOCATION: I	ESSEX COUNTY			
Project Type Code:	A06 Project Type	Description: Preserva	ation-Other		
General:	\$80	\$0	\$0 \$80	\$0	
Sub-Total:	\$80	\$0	\$0 \$80	\$0	
Operating Impact:	Increase: \$0	Decrease:	\$0		

Replace all lighting fixtures in classroom, halls and offices with modern electronic fixtures. Lighting levels are below educational adequacy standards, or 50 FC in an instructional classroom.

## **Department of Education**

		cy Capital Budg	Jourioquoot	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014	
l						
DIVISION OF A						
Dept Priority 1 Project ID: 3 Project Type Co	9 LOC/ 94-023	CE WINDOWS ANE ATION: HUDSON Dject Type Descriptic	CONTY	ther		
General:	\$115	\$0	\$0	\$115	\$0	
Sub-Total:	\$115	\$0	\$0	\$115	\$0	
DIVISION OF A						
Dept Priority 2	RENO 0 04-025	VATE NURSES OFF ATION: ESSEX Co pject Type Descriptic	DUNTY	DA		
Dept Priority 2 Project ID: 3	RENO 0 04-025	ATION: ESSEX CO	DUNTY n: Compliance-Al	DA \$50	\$0	
Dept Priority 2 Project ID: 3 Project Type Co	RENO 0 04-025 ode: B01 Pro	ATION: ESSEX Co	DUNTY n: Compliance-Al \$0		\$0 \$0	
Dept Priority 2 Project ID: 3 Project Type Co General: Sub-Total: Operating In	RENO 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ATION: ESSEX Co oject Type Descriptic \$0 \$0 \$0	DUNTY n: Compliance-AI \$0 <b>becrease:</b> \$0	\$50 \$50	\$0	sick students.
Dept Priority 2 Project ID: 3 Project Type Co General: Sub-Total: Operating In Refurbish nurse's	RENO LOCA 0 44-025 ode: B01 Pro \$50 \$50 mpact: Increas s office. Current loca ADMINISTRATION STUDE	ATION: ESSEX Co bject Type Descriptic \$0 \$0 e: \$0 ation is in a makeshin ENT BATHROOMS	DUNTY n: Compliance-Al \$0 \$0 Decrease: \$0 t space that does n	\$50 \$50	\$0	sick students.
Dept Priority 2 Project ID: 3 Project Type Co General: Sub-Total: Operating In Refurbish nurse's DIVISION OF A Dept Priority 2	RENO 0 0 0 0 0 0 0 0 0 0 0 0 0	ATION: ESSEX Co oject Type Descriptic 0 \$0 1 \$0 e: \$0 ation is in a makeshin	DUNTY n: Compliance-Al \$0 \$0 Decrease: \$0 t space that does n	\$50 \$50	\$0	sick students.
Dept Priority 2 Project ID: 3 Project Type Co General: Sub-Total: Operating In Refurbish nurse's DIVISION OF A Dept Priority 2	RENO 0 44-025 bde: B01 Pro 550 550 mpact: Increas 5 office. Current loca ADMINISTRATION STUDE LOC/ 1 44-060	ATION: ESSEX Co bject Type Descriptic \$0 \$0 e: \$0 ation is in a makeshin ENT BATHROOMS	DUNTY n: Compliance-Al \$0 \$0 Decrease: \$0 t space that does n COUNTY	\$50 \$50 ot allow for isolatio	\$0	sick students.
Dept Priority 2 Project ID: 3 Project Type Co General: Sub-Total: Operating In Refurbish nurse's DIVISION OF A Dept Priority 2 Project ID: 3	RENO 0 44-025 bde: B01 Pro 550 550 mpact: Increas 5 office. Current loca ADMINISTRATION STUDE LOC/ 1 44-060	ATION: ESSEX Co oject Type Description (\$0 (\$0 (\$0 (\$0 (\$0 (\$0 (\$0 (\$0 (\$0 (\$0	DUNTY n: Compliance-Al \$0 \$0 Decrease: \$0 t space that does n COUNTY	\$50 \$50 ot allow for isolatio	\$0	sick students.

Creation of several classroom bathrooms including sinks, toilets and diaper changing tables; also refurbishing bathroom partitions in 4 existing bathrooms.

## **Department of Education**

	Ager	icy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014	
DIVISION OF	ADMINISTRATION					
Dept Priority 2 Project ID: 5 Project Type C	22 LOC 34-033	STOS REMOVAL - 1 ATION: MERCER oject Type Descriptio	COUNTY	-Asbestos		
General:	\$400	\$0	\$0	\$400	\$0	
Sub-Total:	\$400	\$0	\$0	\$400	\$0	
<b>Operating I</b> Asbestos remova	mpact: Increase al building 1 (project		Decrease: \$0			
Dept Priority 2 Project ID: 3 Project Type C	23 LOC 34-034	R DOORS/UPGRAL ATION: BERGEN oject Type Descriptio	COUNTY			
General:	\$150	\$0	\$0	\$150	\$0	
Sub-Total:	\$150	\$0	\$0	\$150	\$0	
<b>Operating I</b> Replace manual school educates	front doors with do		Decrease: \$0 t capacity; upgrade/ sabilities.	modernize all exter	rior fire exits with po	wer assist capacity. The
DIVISION OF		GENCY LIGHTING				
Dept Priority 2 Project ID: 3 Project Type C	24 34-035	ATION: ESSEX C		Dther		
General:	\$120	\$0	\$0	\$120	\$0	
Sub-Total:	\$120	\$0	\$0	\$120	\$0	
Operating I			Decrease: \$0	1		

Install a back-up electrical generator system. Because of types and numbers of students, the building cannot be without power.

## **Department of Education**

	Ageno	cy Capital Budg	jet Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014	
DIVISION OF A	DMINISTRATION					
Dept Priority 25 Project ID: 34	LOCA	CEMENT OF CLASS TION: CAMDEN (		IDOORS		
Project Type Co	de: A06 Pro	ect Type Description	n: Preservation-C	other		
General:	\$85	\$0	\$0	\$85	\$0	
Sub-Total:	\$85	\$0	\$0	\$85	\$0	
<b>Operating In</b> Replace exterior r and closing doors	ear classroom door		<b>Decrease:</b> \$0 oors.The doors are ency situations.	old and frequently	in need of repair. C	onditions make opening
MARIE H. KATZ	LOCA	L FOR THE DEAF ITY IMPROVEMENT TION: MERCER (				
Project ID: 34 Project Type Co	4-039 de: A05 Pro	ect Type Descriptio	n <sup>.</sup> Preservation-S	ecurity Enhanceme	onts	
General:	\$75	\$0	\$0	\$75	\$0	
Sub-Total:	\$75	\$0	\$0	\$75	\$0	
Operating Im	npact: Increase	: \$0	Decrease: \$0			
Install a new guar	d house, key card a		urveillance camera			at the school has resulted
<b>DIVISION OF A</b>	DMINISTRATION					
Dept Priority 27 Project ID: 34	LOCA	CEMENT OF FLOO TION: HUDSON (				
Project Type Co		ject Type Descriptio	n: Preservation-C	ther		
General:	\$95	\$0	\$0	\$95	\$0	
Sub-Total:	\$95	\$0	\$0	\$95	\$0	
Operating Im	pact: Increase	e: \$0	Decrease: \$0			

Tiles, carpeting and surfaces show high levels of deterioration and need replacement throughout the building. The building's 20 years of high use and traffic has worn the tile and carpets to their replacement point.

## **Department of Education**

	Agen	cy Capital Bud				
	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014	]
ľ						
		SECURITY ALARM				
Dept Priority 2	8	ATION: MORRIS	COUNTY			
,	4-061					
Project Type Co	ode: A05 Pro	pject Type Description	on: Preservation-S	Security Enhancem	ents	
General:	\$200	\$0	\$0	\$200	\$0	]
Sub-Total:	\$200	\$0	\$0	\$200	\$0	1
Operating In			Decrease: \$0	1 \$200	\$3	1
•						
Dept Priority 2	LOCA	GENCY LIGHTING ATION: BERGEN	COUNTY			
Dept Priority 2 Project ID: 3 Project Type Co	EMERO 9 14-024 ode: A06 Pro	ATION: BERGEN	on: Preservation-0	-	<b>60</b>	1
Division of A Dept Priority 2 Project ID: 3	EMERO 9 14-024 14-024 14-024 120	ATION: BERGEN oject Type Descriptic	on: Preservation-( \$0	\$120	\$0	]
Dept Priority 2 Project ID: 3 Project Type Co	EMERO 9 14-024 ode: A06 Pro	ATION: BERGEN	on: Preservation-( \$0	\$120	\$0	]
Dept Priority 2 Project ID: 3 Project Type Co General: Sub-Total: Operating In	EMERC 9 44-024 ode: A06 Pro \$120 \$120 mpact: Increase	ATION: BERGEN bject Type Descriptic 0 \$0 1 \$0	on: Preservation-( \$0 \$0 Decrease: \$0	\$120	\$0	]
Dept Priority 2 Project ID: 3 Project Type Co General: Sub-Total: Operating In Replace existing	EMERO 9 44-024 ode: A06 Pro \$120 \$120 mpact: Increase system. The curren	ATION: BERGEN oject Type Descriptic ]\$0 ]\$0 e: \$0	on: Preservation-( \$0 \$0 Decrease: \$0 and prone to failur	\$120	\$0	]
DEPT Priority 2 Project ID: 3 Project Type Co General: Sub-Total: Operating In Replace existing	EMERO 9 44-024 ode: A06 Pro \$120 \$120 mpact: Increase system. The curren MINISTRATION WINDC	ATION: BERGEN  pject Type Descriptic  \$0  content of the second s	on: Preservation-( \$0 <b>Decrease:</b> \$0 and prone to failur CEMENT	\$120	\$0	]
Dept Priority 2 Project ID: 3 Project Type Co General: Sub-Total: Operating In Replace existing DIVISION OF A Dept Priority 3	EMERO 9 44-024 ode: A06 Pro \$120 \$120 <b>mpact: Increase</b> system. The curren <b>MMINISTRATION</b> WINDC 0	ATION: BERGEN	on: Preservation-( \$0 <b>Decrease:</b> \$0 and prone to failur CEMENT	\$120	\$0	]
Dept Priority 2 Project ID: 3 Project Type Co General: Sub-Total: Operating In Replace existing DIVISION OF A Dept Priority 3	EMERC 9 44-024 ode: A06 Pro \$120 \$120 <b>mpact: Increase</b> system. The curren <b>MMINISTRATION</b> WINDC 0 44-062	ATION: BERGEN	on: Preservation-( \$0 <b>Decrease:</b> \$0 and prone to failur CEMENT COUNTY	\$120 \$120	\$0	]
Dept Priority 2 Project ID: 3 Project Type Co General: Sub-Total: Operating In Replace existing DIVISION OF A Dept Priority 3 Project ID: 3	EMERC 9 44-024 ode: A06 Pro \$120 \$120 <b>mpact: Increase</b> system. The curren <b>MMINISTRATION</b> WINDC 0 44-062	ATION: BERGEN  Dject Type Description  Solution  Discrete Solution  Di	on: Preservation-( \$0 <b>Decrease:</b> \$0 and prone to failur CEMENT COUNTY	\$120 \$120 re and high mainter	\$0	]
Dept Priority 2 Project ID: 3 Project Type Co General: Sub-Total: Operating In Replace existing DIVISION OF A Dept Priority 3 Project ID: 3 Project Type Co	EMERO 9 44-024 ode: A06 Pro \$120 \$120 <b>mpact: Increase</b> system. The curren <b>MMINISTRATION</b> WINDO 0 44-062 ode: A06 Pro	ATION: BERGEN  pject Type Descriptic  \$0  c \$0  c \$0  c \$0  by & DOOR REPLA  TION: MORRIS (  pject Type Descriptic)	on: Preservation-( \$0 <b>Decrease:</b> \$0 and prone to failur CEMENT COUNTY on: Preservation-( \$0	\$120 \$120 re and high mainter Dther \$165	\$0 hance demands.	]

Replace wooden emergency doors with metal from all classrooms; provide power assist front door; install 2 additional emergency exit doors and window egress from library area.

## **Department of Education**

	Ageno	cy Capital Budg		(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014	
L	1					
MARIE H. KAT	ZENBACH SCHOO					
Dept Priority 3 Project ID: 3	LOCA	TOS TILE FLOOR F TION: MERCER		ING 2		
Project Type Co		ect Type Descriptio	n: Environmental	-Asbestos		
General:	\$250	\$0	\$0	\$0	\$250	
Sub-Total:	\$250	\$0	\$0	\$0	\$250	
		OR WATERPROOF		RATION		
Dept Priority 3 Project ID: 3 Project Type Co	DMINISTRATION EXTER 2 4-042 bde: A04 Pro	OR WATERPROOI TION: HUDSON	COUNTY n: Preservation-F	coofs & Moisture Pr		
DIVISION OF A Dept Priority 3 Project ID: 3	DMINISTRATION EXTERI 2 4-042	OR WATERPROOI TION: HUDSON	COUNTY		otection \$170	
Dept Priority 3 Project ID: 3 Project Type Co	DMINISTRATION EXTER 2 4-042 bde: A04 Pro	OR WATERPROOI TION: HUDSON	COUNTY n: Preservation-F	coofs & Moisture Pr		
DIVISION OF A Dept Priority 3 Project ID: 3 Project Type Co General: Sub-Total: Operating In Exterior waterpro	ADMINISTRATION EXTER 2 4-042 ode: A04 Pro \$170 \$170 mpact: Increase ofing and brick point	OR WATERPROOF TION: HUDSON ect Type Descriptio \$0 \$0 \$0	COUNTY n: Preservation-F \$0 <b>\$0</b> <b>Decrease:</b> \$0	Roofs & Moisture Pr \$0 \$0	\$170 \$170	e surface.
DIVISION OF A Dept Priority 3 Project ID: 3 Project Type Co General: Sub-Total: Operating In Exterior waterpro	ADMINISTRATION EXTER 2 4-042 ode: A04 Pro \$170 \$170 \$170 mpact: Increase ofing and brick point ADMINISTRATION CITY SE	OR WATERPROOF TION: HUDSON ect Type Descriptio \$0 \$0 :: \$0 ing on the entire bu	COUNTY n: Preservation-F  50 <i>becrease:</i> \$0  ilding need to be re	Roofs & Moisture Pr \$0 \$0	\$170 \$170	surface.
DIVISION OF A Dept Priority 3 Project ID: 3 Project Type Co General: Sub-Total: Operating In Exterior waterpro DIVISION OF A Dept Priority 3	ADMINISTRATION EXTER 2 4-042 ode: A04 Pro \$170 \$170 \$170 \$170 mpact: Increase ofing and brick point ADMINISTRATION CITY SE LOCA 3 4-063	OR WATERPROOF TION: HUDSON	COUNTY n: Preservation-F  50 <i>becrease:</i> \$0  ilding need to be re  OUNTY	Roofs & Moisture Pr \$0 \$0 edone. Age and wea	\$170 \$170	surface.
DIVISION OF A Dept Priority 3 Project ID: 3 Project Type Co General: Sub-Total: Operating In Exterior waterpro DIVISION OF A Dept Priority 3 Project ID: 3	ADMINISTRATION EXTER 2 4-042 ode: A04 Pro \$170 \$170 \$170 \$170 mpact: Increase ofing and brick point ADMINISTRATION CITY SE LOCA 3 4-063	OR WATERPROOF TION: HUDSON ect Type Description \$0 \$0 \$0 ing on the entire bu EWER HOOKUP TION: OCEAN C	COUNTY n: Preservation-F  50 <i>becrease:</i> \$0  ilding need to be re  OUNTY	Roofs & Moisture Pr \$0 \$0 edone. Age and wea	\$170 \$170	e surface.
DIVISION OF A Dept Priority 3 Project ID: 3 Project Type Co General: Sub-Total: Operating In Exterior waterpro DIVISION OF A Dept Priority 3 Project ID: 3 Project Type Co	ADMINISTRATION EXTER 2 4-042 ode: A04 Pro \$170 \$170 \$170 mpact: Increase ofing and brick point ADMINISTRATION CITY SE LOCA 3 4-063 ode: F04 Pro	OR WATERPROOF TION: HUDSON ect Type Description \$0 \$0 \$0 \$0 ing on the entire bu EWER HOOKUP TION: OCEAN Control ect Type Description	COUNTY  n: Preservation-F  \$0 <b>Decrease:</b> \$0  ilding need to be re  OUNTY  n: Infrastructure-f	Roofs & Moisture Pr \$0 \$0 edone. Age and wea	\$170 \$170	e surface.

Hookup to city sewer will allow for elimination of septic field system with its quarterly pump outs and backups clogs. Current system dictates water use for showers and cleaning.

## **Department of Education**

TYR PROG     FY - 2008     FY - 2009     FY - 2010     FY 2011 - 20       DIVISION OF ADMINISTRATION EXTERIOR WATERPROOFING AND RESTORATION LOCATION: ESSEX COUNTY     EXTERIOR WATERPROOFING AND RESTORATION LOCATION: ESSEX COUNTY       Project DD:     34-064       Project Type Code:     A04     Project Type Description: Preservation-Roofs & Moisture Protection       General:     \$170     \$0     \$0     \$1       Sub-Total:     \$170     \$0     \$0     \$1       Operating Impact:     Increase:     \$0     Decrease:     \$0       Certor waterproofing and brick pointing on the entire building needs to be redone. Age and weather deteriors     Coation:     Marke H. KATZENBACH SCHOOL FOR THE DEAF       RECREATION EQUIPMENT LOWER SCHOOL AND NURSERY     LOCATION:     MERCER COUNTY       Project Type Code:     A06     Project Type Description:     Preservation-Other       General:     \$100     \$0     \$0     \$1       Dyperating Impact:     Increase:     \$0     Decrease:     \$0       Operating Impact:     Increase:     \$0     Decrease:     \$0 <th></th> <th>Agenc</th> <th>y Capital Budg</th> <th>et Request</th> <th>(000's)</th> <th></th>		Agenc	y Capital Budg	et Request	(000's)	
EXTERIOR WATERPROOFING AND RESTORATION LOCATION: ESSEX COUNTY         Dept Priority 34         Project ID:       34-064         Project Type Code:       A04       Project Type Description: Preservation-Roofs & Moisture Protection         General:       \$170       \$0       \$0       \$1         Sub-Total:       \$170       \$0       \$0       \$1         Operating Impact:       Increase:       \$0       Decrease:       \$0         ARRIE H. KATZENBACH SCHOOL FOR THE DEAF         RECREATION EQUIPMENT LOWER SCHOOL AND NURSERY         LOCATION:         MERCER COUNTY         Operating Impact:       Increase:       \$0       \$0       \$0       \$1         MARIE H. KATZENBACH SCHOOL FOR THE DEAF         RECREATION EQUIPMENT LOWER SCHOOL AND NURSERY         LOCATION:         MERCER COUNTY         S0         S0         S0         S0       \$0       \$1         Operating Impact:       Increase:       \$0       \$0       \$1         Operating Impact:       Increase:       \$0						<b>REQUESTED</b> <b>FY</b> 2011 - 2014
EXTERIOR WATERPROOFING AND RESTORATION LOCATION: ESSEX COUNTY         Dept Priority 34         Project ID:       34-064         Project Type Code:       A04       Project Type Description: Preservation-Roofs & Moisture Protection         General:       \$170       \$0       \$0       \$1         Sub-Total:       \$170       \$0       \$0       \$1         Operating Impact:       Increase:       \$0       Decrease:       \$0         ARRIE H. KATZENBACH SCHOOL FOR THE DEAF         RECREATION EQUIPMENT LOWER SCHOOL AND NURSERY         LOCATION:         MERCER COUNTY         Operating Impact:       Increase:       \$0       \$0       \$0       \$1         MARIE H. KATZENBACH SCHOOL FOR THE DEAF         RECREATION EQUIPMENT LOWER SCHOOL AND NURSERY         LOCATION:         MERCER COUNTY         S0         S0         S0         S0       \$0       \$1         Operating Impact:       Increase:       \$0       \$0       \$1         Operating Impact:       Increase:       \$0	Ľ					
Dept Priority 34         Project ID: 34-064         Project Type Code: A04       Project Type Description: Preservation-Roofs & Moisture Protection         General:       \$170       \$0       \$0       \$1         Sub-Total:       \$170       \$0       \$0       \$1         Operating Impact:       Increase:       \$0       Decrease:       \$0         ARIE H. KATZENBACH SCHOOL FOR THE DEAF       RECREATION EQUIPMENT LOWER SCHOOL AND NURSERY       LOCATION:       MERCER COUNTY         Dept Priority 35       Project Type Code:       A06       Project Type Description:       Preservation-Other         General:       \$100       \$0       \$0       \$1         Sub-Total:       \$100       \$0       \$0       \$1         Dept Priority 35       Project Type Description:       Preservation-Other         General:       \$100       \$0       \$0       \$1         Sub-Total:       \$100       \$0       \$0       \$1         Operating Impact:       Increase:       \$0       Decrease:       \$0         oplace current playground equipment. Current equipment is old, worn and obsolete and could create a safety       \$1         OVISION OF ADMINISTRATION       RECREATION EQUIPMENT       LOCATION:       HUDSON COUNTY      <	DIVISION OF A	DMINISTRATION				
General:       \$170       \$0       \$0       \$0       \$1         Sub-Total:       \$170       \$0       \$0       \$0       \$1         Operating Impact:       Increase:       \$0       Decrease:       \$0         terior waterproofing and brick pointing on the entire building needs to be redone. Age and weather deteriors         MARIE H. KATZENBACH SCHOOL FOR THE DEAF         RECREATION EQUIPMENT LOWER SCHOOL AND NURSERY         LOCATION:       MERCER COUNTY         Project ID:       34-043         Project Type Code:       A06         Project Type Description:       Preservation-Other         General:       \$100       \$0       \$0       \$1         Sub-Total:       \$100       \$0       \$0       \$1         Operating Impact:       Increase:       \$0       Decrease:       \$0         uplace current playground equipment. Current equipment is old, worn and obsolete and could create a safety         DVISION OF ADMINISTRATION       RECREATION EQUIPMENT         LOCATION:       HUDSON COUNTY         Project ID:       34-044         Project Type Code:       A06       Project Type Description:         Project ID:       34-044       Project Type Description:       Preservation-Other   <	Project ID: 3	4 LOCAT 4-064	TION: ESSEX CO	UNTY		otection
Operating Impact:       Increase:       \$0       Decrease:       \$0         terior waterproofing and brick pointing on the entire building needs to be redone. Age and weather deteriors         MARIE H. KATZENBACH SCHOOL FOR THE DEAF         RECREATION EQUIPMENT LOWER SCHOOL AND NURSERY         LOCATION:       MERCER COUNTY         Dept Priority       35         Project Type Code:       A06         Project Type Description:       Preservation-Other         General:       \$100       \$0       \$0       \$1         Sub-Total:       \$100       \$0       \$0       \$1         Operating Impact:       Increase:       \$0       Decrease:       \$0         opplace current playground equipment. Current equipment is old, worn and obsolete and could create a safety         DIVISION OF ADMINISTRATION       RECREATION EQUIPMENT         LOCATION:       HUDSON COUNTY         Operating impact:       DOCATION:       HUDSON COUNTY         Dept Priority       36       Project Type Description:       Preservation-Other         Dept Priority       36       Project Type Description:       Preservation-Other						\$170
Operating Impact:       Increase:       \$0       Decrease:       \$0         terior waterproofing and brick pointing on the entire building needs to be redone. Age and weather deteriors         MARIE H. KATZENBACH SCHOOL FOR THE DEAF         RECREATION EQUIPMENT LOWER SCHOOL AND NURSERY         LOCATION:       MERCER COUNTY         Dept Priority       35         Project Type Code:       A06         Project Type Description:       Preservation-Other         General:       \$100       \$0       \$0       \$1         Sub-Total:       \$100       \$0       \$0       \$1         Operating Impact:       Increase:       \$0       Decrease:       \$0         opplace current playground equipment. Current equipment is old, worn and obsolete and could create a safety         DIVISION OF ADMINISTRATION       RECREATION EQUIPMENT         LOCATION:       HUDSON COUNTY         Operating impact:       DOCATION:       HUDSON COUNTY         Dept Priority       36       Project Type Description:       Preservation-Other         Dept Priority       36       Project Type Description:       Preservation-Other	Sub-Total:	\$170	\$0	\$0	\$0	\$170
General:       \$100       \$0       \$0       \$1         Sub-Total:       \$100       \$0       \$0       \$1         Operating Impact:       Increase:       \$0       Decrease:       \$0         operating Impact:       LocATION EQUIPMENT       LocATION:       HUDSON COUNTY         Deroject Type Code:       A06       Project Type Description:       Preservation-Other	Project ID: 3	5 LOCAT 4-043	TION: MERCER (	COUNTY		
Operating Impact:       Increase:       \$0       Decrease:       \$0         oplace current playground equipment. Current equipment is old, worn and obsolete and could create a safety         DIVISION OF ADMINISTRATION         RECREATION EQUIPMENT         LOCATION:         HUDSON COUNTY         Deroject ID:         34-044         Project Type Code:         A06         Project Type Description:         Preservation-Other						\$100
Place current playground equipment. Current equipment is old, worn and obsolete and could create a safety <b>DIVISION OF ADMINISTRATION</b> RECREATION EQUIPMENT LOCATION: HUDSON COUNTY Project ID: 34-044 Project Type Code: A06 Project Type Description: Preservation-Other	Sub-Total:	\$100	\$0	\$0	\$0	\$100
RECREATION EQUIPMENT LOCATION: HUDSON COUNTY Project ID: 34-044 Project Type Code: A06 Project Type Description: Preservation-Other		•			obsolete and could	create a safety haz
ept Priority 36 roject ID: 34-044 roject Type Code: A06 Project Type Description: Preservation-Other	IVISION OF A			-		
Project Type Code: A06 Project Type Description: Preservation-Other		6	TION: HUDSON (	COUNTY		
General: \$60 \$0 \$0 \$0 \$	-		ect Type Descriptior	: Preservation-C	other	
	General:	\$60	\$0	\$0	\$0	\$60
Sub-Total: \$60 \$0 \$0 \$0 \$	Sub-Total:	\$60	\$0	\$0	\$0	\$60

Replace current playground equipment. Current equipment is old, worn and obsolete and could create a safety hazard.

## **Department of Education**

	Agei	ncy Capital Budg	jet Request	(000's)	
	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014
L					
Dept Priority 3 Project ID: 3 Project Type Co	7 LOC 44-045	EATION EQUIPMEN ATION: ATLANTIC	COUNTY	other	
General:	\$60		\$0	\$0	\$60
Sub-Total:	\$60	) <b>\$</b> 0	\$0	\$0	\$60
		se: \$0	Decrease: \$0	ф. ФС	÷•••
					d create a safety hazard.
	100	EATION EQUIPMEN			
Dept Priority 3	RECF LOC 8 4-046		COUNTY	other	
Dept Priority 3 Project ID: 3	RECF LOC 8 4-046	EATION EQUIPMEN ATION: CAMDEN roject Type Descriptic	COUNTY n: Preservation-C	)ther \$0	\$60
Dept Priority 3 Project ID: 3 Project Type Co	RECR 8 14-046 ode: A06 P	EATION EQUIPMEN ATION: CAMDEN roject Type Descriptic	COUNTY n: Preservation-C		\$60 \$60
Dept Priority 3 Project ID: 3 Project Type Co General: Sub-Total: Operating In	RECR 8 LOC 44-046 0de: A06 Pr \$60 \$60 mpact: Increa	EATION EQUIPMEN ATION: CAMDEN roject Type Descriptio ) \$0 50 50 50 50 50 50 50	COUNTY n: Preservation-C \$0 <b>\$0</b> <b>Decrease:</b> \$0	\$0 \$0	
Dept Priority 3 Project ID: 3 Project Type Co General: Sub-Total: Operating In Replace current p	RECR LOC 8 44-046 ode: A06 Pr \$60 \$60 mpact: Increa blayground equipm ADMINISTRATION HVAC	EATION EQUIPMEN ATION: CAMDEN roject Type Descriptio	COUNTY on: Preservation-C \$0 \$0 <b>Decrease:</b> \$0 ent is old, worn and	\$0 \$0	\$60
Dept Priority 3 Project ID: 3 Project Type Co General: Sub-Total: Operating In Replace current p	RECR LOC 44-046 bde: A06 Pr \$60 <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>\$</b> <b>\$60</b> <b>\$</b> <b>\$60</b> <b>\$</b> <b>\$60</b> <b>\$</b> <b>\$60</b> <b>\$</b> <b>\$60</b> <b>\$</b> <b>\$</b> <b>\$</b> <b>\$60</b> <b>\$</b> <b>\$</b> <b>\$</b> <b>\$</b> <b>\$</b> <b>\$</b> <b>\$</b> <b>\$</b> <b>\$</b> <b>\$</b>	EATION EQUIPMEN ATION: CAMDEN roject Type Descriptio ) \$0 \$0 \$0 \$6: \$0 eent. Current equipme	COUNTY on: Preservation-C \$0 \$0 <b>Decrease:</b> \$0 ent is old, worn and	\$0 \$0	\$60
Dept Priority 3 Project ID: 3 Project Type Co General: Sub-Total: Operating In Replace current p DIVISION OF A Dept Priority 3 Project ID: 3	RECR LOC 8 44-046 ode: A06 Pr \$60 \$60 <b>mpact: Increa</b> blayground equipm ADMINISTRATION HVAC 29 44-047	EATION EQUIPMEN ATION: CAMDEN roject Type Descriptio () \$0 () \$0 (	COUNTY on: Preservation-C \$0 \$0 <b>Decrease:</b> \$0 ent is old, worn and COUNTY	\$0 \$0 obsolete and could	\$60
Dept Priority 3 Project ID: 3 Project Type Co General: Sub-Total: Operating In Replace current p DIVISION OF A Dept Priority 3	RECR LOC 8 44-046 ode: A06 Pr \$60 \$60 <b>mpact: Increa</b> blayground equipm ADMINISTRATION HVAC 29 44-047	EATION EQUIPMEN ATION: CAMDEN roject Type Descriptio	COUNTY on: Preservation-C \$0 \$0 <b>Decrease:</b> \$0 ent is old, worn and COUNTY	\$0 \$0 obsolete and could	\$60
Dept Priority 3 Project ID: 3 Project Type Co General: Sub-Total: Operating In Replace current p DIVISION OF A Dept Priority 3 Project ID: 3	RECR LOC 8 44-046 ode: A06 Pr \$60 \$60 <b>mpact: Increa</b> blayground equipm ADMINISTRATION HVAC 29 44-047	EATION EQUIPMEN ATION: CAMDEN roject Type Description () \$0 ()	COUNTY on: Preservation-C \$0 \$0 <b>Decrease:</b> \$0 ent is old, worn and COUNTY	\$0 \$0 obsolete and could	\$60
Dept Priority 3 Project ID: 3 Project Type Co General: Sub-Total: Operating In Replace current p DIVISION OF A Dept Priority 3 Project ID: 3 Project Type Co	RECR 8 LOC 8 LOC 64-046 6de: A06 Pr \$60 <b>\$60</b> <b>\$60</b> <b>\$60</b> <b>mpact: Increa</b> blayground equipm <b>ADMINISTRATION</b> HVAC 9 14-047 bde: A02 Pr	EATION EQUIPMEN ATION: CAMDEN roject Type Descriptio () \$0 () \$0 (	COUNTY on: Preservation-C formula form	\$0 \$0 obsolete and could	\$60 create a safety hazard.

Replace all HVAC heat pump units. Units are 17 years old and are critical to maintaining climate control.

## **Department of Education**

	Agenc	y Capital Budg	jet Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014	
L						
MARIE H. KAT				110.05		
Dept Priority 4	0 LOCA	TOR TILE FLOOR F		ING 25		
Project ID: 3 Project Type Co	4-048 ode: C02 Proj	ect Type Descriptio	n: Environmental	-Asbestos		
General:	\$250	\$0	\$0	\$0	\$250	
Sub-Total:	\$250	\$0	\$0	\$0	\$250	
<b>Operating In</b> Remove asbesto	•		<i>Decrease:</i> \$0 Worn, cracked, ch	pped tiles create h	ealth and safety issu	ue for staff and students.
Dept Priority 4 Project ID: 3	LOCA 1 4-049	RICAL SYSTEM UP FION: ESSEX CO	DUNTY			
Project Type Co General:	ode: A01 Proj	ect Type Descriptio	n: Preservation-E	lectrical	\$350	
Sub-Total:	\$350	\$0	\$0	\$0	\$350	
	•	ded and improved		mands for power. E	Electronic/computer	program demands are
DIVISION OF A	DMINISTRATION ORIGIN	AL WINDOW REPL	ACEMENT			
Dept Priority 4 Project ID: 3 Project Type Co	2 4-050	TION: SALEM CO		other		
General:	\$75	\$0	\$0	\$0	\$75	
Sub-Total:	\$75	\$0	\$0	\$0	\$75	
Operating In	npact: Increase	: \$0	Decrease: \$0			

Replace all original window units. Leaks and drafts continue to occur despite ongoing caulking and maintenance.

## **Department of Education**

	Agen	cy Capital Budg	jet Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 20 <sup>4</sup>	
l						
Dept Priority 4	1.00/	REPLACEMENT ATION: HUDSON	COUNTY			
Project ID: 3 Project Type Co	34-066 ode: A04 Pro	oject Type Descriptic	n: Preservation-F	oofs & Moisture P	rotection	
General:	\$375	\$0	\$0	\$0	-	75
Sub-Total:	\$375	\$0	\$0	\$0	\$3	75
DIVISION OF A	ADMINISTRATION HVAC	REPLACEMENT		e ineffective at so	me point in the fu	uture.
DIVISION OF A	ADMINISTRATION HVAC 4 34-067	n to leak in various an REPLACEMENT ATION: ESSEX Co pject Type Descriptic	DUNTY			75
DIVISION OF A Dept Priority 4 Project ID: 3 Project Type Co	ADMINISTRATION HVAC 4 4-067 pode: A02 Pro	n to leak in various an REPLACEMENT ATION: ESSEX Co pject Type Descriptic	DUNTY n: Preservation-F	VAC	\$3	
DIVISION OF A Dept Priority 4 Project ID: 3 Project Type Co General: Sub-Total: Operating In	ADMINISTRATION HVAC 4 LOC/ 34-067 ode: A02 Pro \$375 \$375 mpact: Increas	n to leak in various an REPLACEMENT ATION: ESSEX Co Dject Type Descriptic \$0 \$0 <b>e:</b> \$0	DUNTY n: Preservation-F \$0 <b>0</b> <b>0</b> <b>0</b> <b>0</b> <b>0</b> <b>0</b> <b>0</b> <b>0</b> <b>0</b> <b>0</b>	VAC \$0 \$0	\$3 \$3	75
DIVISION OF A Dept Priority 4 Project ID: 3 Project Type Co General: Sub-Total: Operating In ir conditioning u	ADMINISTRATION HVAC 4 44-067 ode: A02 Pro \$375 \$375 mpact: Increas inits over 20 years of ZENBACH SCHOO ASBES	n to leak in various an REPLACEMENT ATION: ESSEX Co Dject Type Descriptic () \$0 () \$0 e: \$0 old. Breakdowns and OL FOR THE DEAF STOS TILE FLOOR F	DUNTY n: Preservation-H	VAC \$0 oreshadow need f	\$3 \$3	75
DIVISION OF A Dept Priority 4 Project ID: 3 Project Type Co General: Sub-Total: Operating I ir conditioning u MARIE H. KAT Dept Priority 4	ADMINISTRATION HVAC 4 34-067 ode: A02 Pro \$375 \$375 \$375 <b>mpact: Increas</b> inits over 20 years of <b>ZENBACH SCHOO</b> ASBES LOC/	n to leak in various an REPLACEMENT ATION: ESSEX Co Dject Type Descriptic \$0 \$0 \$0 e: \$0 DI Breakdowns and DL FOR THE DEAF	DUNTY n: Preservation-H	VAC \$0 oreshadow need f	\$3 \$3	75
DIVISION OF A Dept Priority 4 Project ID: 3 Project Type Co General: Sub-Total: Operating In ir conditioning u MARIE H. KAT Dept Priority 4	ADMINISTRATION HVAC 4 404-067 bde: A02 Pro \$375 \$375 <b>mpact: Increas</b> inits over 20 years of <b>ZENBACH SCHOO</b> ASBES 5 44-052	n to leak in various an REPLACEMENT ATION: ESSEX Co Dject Type Descriptic () \$0 () \$0 e: \$0 old. Breakdowns and OL FOR THE DEAF STOS TILE FLOOR F	DUNTY n: Preservation-F  50  Decrease: \$0  repeated repairs  REMOVAL - BUILD COUNTY	VAC \$0 oreshadow need f	\$3 \$3	75
DIVISION OF A Dept Priority 4 Project ID: 3 Project Type Co General: Sub-Total: Operating In ir conditioning u MARIE H. KAT Dept Priority 4 Project ID: 3	ADMINISTRATION HVAC 4 404-067 bde: A02 Pro \$375 \$375 <b>mpact: Increas</b> inits over 20 years of <b>ZENBACH SCHOO</b> ASBES 5 44-052	a to leak in various an REPLACEMENT ATION: ESSEX Co Dject Type Descriptic Sold: Sold Breakdowns and DL FOR THE DEAF STOS TILE FLOOR F ATION: MERCER	DUNTY n: Preservation-F  50  Decrease: \$0  repeated repairs  REMOVAL - BUILD COUNTY	VAC \$0 oreshadow need f	s \$3 for replacement in	75

Remove asbestos floor tiles which are over 40 years old. Worn, cracked, chipped tiles create health and safety issue for staff and students.

## **Department of Education**

·	Agend	y Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2008	REQUESTED FY- 2009	REQUESTED FY - 2010	<b>REQUESTED</b> <b>FY</b> 2011 - 2014	
						-
DIVISION OF A	DMINISTRATION					
Dept Priority 4 Project ID: 3 Project Type C	6 LOCA 34-053	ROUNG EQUIPMEI TION: SALEM CO ect Type Descriptio	DUNTY	Other		
General:	\$100	\$0	\$0	\$0	\$100	
Sub-Total:	\$100	\$0	\$0	\$0	\$100	
Operating In Replace current serious hazard to	•	nt. The playground	<b>Decrease:</b> \$0 area is used by all ed students.	studentss. Deterior	ation of 10 year old	equipment creates a
Dept Priority 4	.7 LOCA 34-068	EPLACEMENT TION: SALEM Co ect Type Descriptio		IVAC		
General:	\$275	\$0	\$0	\$0	\$275	
Sub-Total:	\$275	\$0	\$0	\$0	\$275	
	-	ears old and require	<b>Decrease:</b> \$0 es constant mainte	nance and repairs.	Replacement will b	e necessary in the near
DIVISION OF A		W REPLACEMENT TION: ESSEX CO				
Dept Priority 4	·8	HON. LOOLA OU				
Project ID: 3 Project Type C	34-069 ode: A06 Proj	ect Type Descriptio	n: Preservation-C	Other		
General:	\$260	\$0	\$0	\$0	\$260	
Sub-Total:	\$260	\$0	\$0	\$0	\$260	
Operating I	mpact: Increase	: \$0	Decrease: \$0			-

Windows throughout building stick, leak air and need constant maintenance. Many not operational on a regular basis.

## **Department of Education**

Agei	ncy Capital Bud	(000's)		
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	<b>REQUESTED</b>
7 YR PROG	FY - 2008	FY- 2009	FY - 2010	<b>FY</b> 2011 - 2014

Dept Priority 49	LOCATION:	EMOVAL, BUILDIN MERCER COUN				
Project ID: 34-015						
Project Type Code:	C02 Project Typ	e Description: En	vironmental-Asbest	tos		
General:	\$265	\$0	\$0	\$0	\$265	
Sub-Total:	\$265	\$0	\$0	\$0	\$265	
Operating Impact:	Increase: \$0		ease: \$0			

## Totals For: Department of Education

General:	\$15,883	\$2,800	\$2,986	\$4,722	\$5,375	
Bond:	\$0	\$0	\$0	\$0	\$0	
Federal:	\$0	\$0	\$0	\$0	\$0	
Other:	\$0	\$0	\$0	\$0	\$0	
Sub-total:	\$15,883	\$2,800	\$2,986	\$4,722	\$5,375	