DEPARTMENT OF AGRICULTURE

Overview

The Department of Agriculture protects the citizenry of the State through monitoring and surveillance that keeps agricultural products free from plant and animal diseases. The Department also preserves farmland, promotes New Jersey agricultural and aquacultural products, protects and conserves agricultural and natural resources, and provides fresh and nutritious breakfast and lunch programs to schoolchildren. The Department also helps provide emergency feeding assistance to the State's food insecure.

The Department is tasked with preserving farms, and protecting and conserving natural and agricultural resources. It seeks to protect producers and consumers by ensuring safe, high-quality agricultural products and services. Department programs also aim to support and expand profitable, innovative agricultural and food industry development. The Department makes sure that children, the needy and other New Jersey citizens get access to fresh and nutritious foods. It promotes agricultural awareness and involvement through education programs, and it seeks to guarantee the delivery of quality services by a well-trained and motivated workforce. The State Agriculture Development Committee, which is in but not of the Department, administers the Farmland Preservation Program.

Department of Agriculture FY 2014 Capital Budget Request By Project Category and Project Type: All Fund Sources

			* Amou	unts Expresse	ed in Thousand	's (000's)
	Number of			Department	Request	
	FY2014 Projects	FY 2014	FY 2015	FY 2016	FY 2017 - 2020	Total
Acquisition						
D02 Acquisition-Equipment	1	\$3,000	\$0	\$0	\$0	\$3,000
Sub Totals:	1	\$3,000	\$0	\$0	\$0	\$3,000
Construction						
E03 Construction-Renovations and Rehabilitation	1	\$125	\$0	\$0	\$0	\$125
Sub Totals:	1	\$125	\$0	\$0	\$0	\$125
Infrastructure						
F01 Infrastructure-Energy Improvements	1	\$3,500	\$0	\$0	\$0	\$3,500
Sub Totals:	1	\$3,500	\$0	\$0	\$0	\$3,500
Grand Totals:	3	\$6,625	\$0	\$0	\$0	\$6,625

Department of Agriculture

Ager	ncy Capital Bud	get Request	(000's)	
TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015		REQUESTED FY 2017 - 2020

DIVISION OF ANIMAL HEALTH								
PE	INNING AND GATING							
Dept Priority 1 Project ID: 10-041								
Project Type Code: E03	Project Type Description: Construction-Renovations and Rehabilitation							
General: \$	\$125 \$125 \$0 \$0 \$	\$0						
Sub-Total: \$	\$125 \$125 \$0 \$0 \$0	\$0						

Operating Impact: Increase: \$5 Decrease: \$0

The following modifications are required to allow the NJ Department of Agriculture's Animal Diagnostic Laboratory to accept live animals for visual diagnosis prior to testing, as per routine animal diagnostic testing protocol, and to follow CDC/OSHA protocols related to the testing of HPAI samples. These modifications were value engineered out of the original construction however, are necessary and integral toward the functionality of the most expensive portion of Animal Health's new laboratory and is dependent upon these proposed modifications:

Addition of 2 holidng stalls each capable of holding 2 large animals (equine/bovine)

Addition of visual screening for loading dock

Addition of gating/ squeeze chutes for animal control

Extension of overhead crane rail to access holding stalls

Installation of trench drain at edge of loading dock to facilitate cleaning

Installation of wall mounted winch to facilitate carcass movement from delivery vehicles

Installation fo high pressure water hose (50 foot) with 180F water to exterior sanitary wash down

Operating Impact: \$5k for annual repairs, maintenance and upkeep.

Department of Agriculture

Agei	ncy Capital Bud	(000's)		
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2014	FY- 2015	FY - 2016	FY 2017 - 2020

DIVISION OF PLANT INDUSTRY

		LABORA	TORY RENOVATION	ONS		
Dept Priority 2 Project ID:	<u>2</u> 10-036	LOCAT	ION: WEST TRE	NTON		
Project Type C	ode:	F01 Proje	ect Type Description	: Infrastructure-E	Energy Improvemer	nts
General:		\$3,500	\$3,500	\$0	\$0	
Sub-Total:		\$3,500	\$3,500	\$0	\$0	
Sub-Total:		\$3,500	\$3,500	\$0	\$0	

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

The Phillip Alampi Beneficial Insect Rearing Laboratory (PABIL) is a 21,000 square-foot special use facility constructed in 1985. The Insect Rearing Laboratory is more than 25 years old and needs major renovations and upgrades to continue to provide a controlled environment to mass-produce a variety of beneficial insect species for control of many different species of pest insects and weeds. HVAC control problems and inefficiencies have severely hampered insect rearing capabilities. Uncontrolled humidity in some rooms has resulted in numerous indoor "rain" events causing slippery floors, mold and hazardous work conditions. An Environmental Control Study conducted by the Miller-Remick Corporation (June 20, 2007) at the request of the Department of Treasury recommended demolition and removal of the penthouse heat exchangers, main supply and return fans, all heating and cooling coils and humidifier units; installation of new HVAC equipment, ductwork, and piping; installation of building automation system; and revision of the electrical power system to comply with current codes. The physical shell of the building is sound. These upgrades are expected to add 25 years or more to the useful life of the facility.

Designed for biological pest control, the facility allows state entomologists to develop insect rearing techniques and mass produce beneficial insects to be used to help reduce insect and weed populations. Over the years the New Jersey Department of Agriculture has introduced hundreds of beneficial insects into forests and crops of New Jersey. Many of the beneficial insects have established and are controlling pest populations, year after year, in thousands of acres. Beneficial insects help control damaging weeds and insects, and also reduce the amount of pesticides used by farmers and gardeners.

In 2009 alone, the Mexican bean beetle program eliminated more than \$1.24 million in pesticide costs in New Jersey, and also eliminated the need to apply nearly 62,000 pounds of pesticide to soybeans impacting our environment.

Before the introduction of the parasites to control Alfalfa Weevil, most of the 25,000 acres of alfalfa produced in New Jersey each year required chemical treatment to control this pest. Since the productions and release of the beneficial insects, chemical spraying for this pest has been reduced by more than 95%.

HVAC control problems and inefficiencies have and are severely hampering insect rearing capabilities. Six rearing rooms out of 24 are currently inoperable because of HVAC issues.

Department of Agriculture

Ager	ncy Capital Bud	(000's)		
TOTAL COST	REQUESTED	REQUESTED		REQUESTED
7 YR PROG	FY - 2014	FY- 2015		FY 2017 - 2020

DIVISION OF ANIMAL HEALTH

		TISSUE [DIGESTER / NECR	ROPSY ANIMAL D	IAGNOSTIC LAB	
Dept Priority 3	3	LOCAT	ION: WEST TRE	NTON		
Project ID:	10-039					
Project Type C	ode: D02	Proje	ct Type Description	n: Acquisition-Equ	uipment	
General:		\$3,000	\$3,000	\$0	\$0	
Sub-Total:		\$3,000	\$3,000	\$0	\$0	

Operating Impact: Increase: \$50 Decrease: \$0

The Department seeks an investment of \$3 million for the purchase of a tissue digestor and modifications to the new agriculture laboratory located in West Trenton.

Originally planned in the initial design of the NJPHEAL, the tissue digestor was removed during the planning stages due to funding restrictions.

A tissue digestor is an instrument which liquidates animal carcasses and safely disposes them utilizing the existing municipal discharge infrastructure. The hydrolysis process eliminates dangerous pathogens allowing the disposal of contaminated waste from BSL2, BSL3 and BSL4 class laboratories. NJPHEAL has several BSL2 and BSL2 alboratories that would be able to benefit from the equipment.

Tissue digestion is the most cost effective and medically secure method of carcass disposal. The Department currently utilizes a rendering service to dispose its large animal carcass. Average cost of this service for an average size animal (about 1,500 lbs) would cost about \$825. Utilizing a tissue digestor, this cost would be reduced to approximately \$150 for the same size animal. Because of this reduction, the Department believes it can market and generate a revenue stream of \$187,000 per year in the initial years of offering this service with anticipation that the revenue stream will grow beyond \$250,000 within five years.

The generation of bio-gas or sale of the byproduct to fertilizing plants can reduce the cost of operation to \$0.07/lb.

Increased necropsy services will also increase other revenue producing laboratory services, resulting in an estimated increase of \$30,000 to \$35,000 per year for these ancillary services.

The Division of Animal Health's laboratory serves as a conduit for the United States Department of Agriculture and the Center for Disease Control by performing necropsies on food animals that may harbor diseases infectious to other animals, including humans. The Division's ability to expand both it's function and ability to attract increased federal funding is linked to it's ability to perform these services economically. Since carcass disposal without a digestor is cost prohibitive, the Division will be unable to increase revenue from either the public or it's federal partners.

The animal disease diagnostic laboratories together with practicing veterinarians are the front-line defense that protects our domestic, wild animal populations as well as human health and economic welfare. The early identification at the animal disease diagnostic laboratory of foreign diseases and emerging and re-emerging diseases enables to mount a rapid response. Early containment and elimination are keys to restoring livestock industries and the critically important export markets. Enhanced federal funding is achievable if the State laboratory is properly outfitted, which requires disposal by digestion.

Operating Impact: \$50k for annual cost of maintenace and repairs of the digester.

Totals For: Department of Agriculture

General:	\$6,625	\$6,625	\$0	\$0	\$0	
Bond:	\$0	\$0	\$0	\$0	\$0	
Federal:	\$0	\$0	\$0	\$0	\$0	
Other:	\$0	\$0	\$0	\$0	\$0	
Sub-total:	\$6,625	\$6,625	\$0	\$0	\$0	

\$0

DEPARTMENT OF CHILDREN AND FAMILIES

Overview

The Department of Children and Families (DCF) was created in July 2006 as New Jersey's first Cabinet agency devoted exclusively to serving and safeguarding the most vulnerable children and families in the state. With a staff of approximately 6,600 employees, the DCF encompasses: Child Protection and Permanency, Children's System of Care, Family and Community Partnerships, Specialized Education Services, Women's Services, Adolescent Services, Child Welfare Training Academy and the Centralized Child Abuse/Neglect Hotline.

The DCF focuses on partnering with children, youth, families, and communities to achieve child and family safety, support, well-being and success. The Department incorporates the best thinking of New Jersey stakeholders, frontline workers and supervisors to achieve positive results and improvements to the State's child welfare system. Current priorities include reducing caseloads, developing a trained workforce, managing outcomes by data, recruiting more safe and loving homes for vulnerable children, developing an integrated system of care for children with behavioral, intellectual, and developmental disabilities and co-occurring disorders, supporting programs and services for women and supporting adolescents in the transition to adulthood.

The DCF also has embarked on several important initiatives including: rebuilding specialized adoption practice, creating a robust network of support in our local communities, re-engineering child abuse prevention, continuing to integrate community services based on each child's needs and improving the medical system for children in the State's care.

The New Jersey Department of Children and Families operates the Division of Child Protection and Permanency, the Division of Children's System of Care, the Division of Family and Community Partnerships, the Office of Education, the Division on Women, the Office of Adolescent Services.

The Division of Child Protection and Permanency (DCP&P), the DCF's largest operating unit, meets the federal requirements for New Jersey's official child protection and child welfare agency. Its mission is to ensure the safety, permanency and well-being of New Jersey's most vulnerable children and to strengthen families. The DCP&P investigates allegations of child abuse and neglect and arranges for child protection and family treatment, if necessary. The Division of Children's System of Care (DCSOC) serves children and adolescents with developmental disabilities, emotional and behavioral health care challenges and substance abuse challenges, as well as their families. The Division of Family and Community Partnerships (DFCP) supports the prevention of child abuse by strengthening families. The agency's strong emphasis on primary prevention is designed to reduce the need for protective services. The Office of Education (OOE) helps children and young adults, ages 3 to 21, who have disabilities or behavioral problems. It provides 12-month education programs and services that focus on the goal of mainstreaming children to school and participation in community life. The Division on Women advances public discussion of issues critical to the women of New Jersey and provides leadership in the formulation of public policy in the development, coordination and evaluation of programs and services for women. The Office of Adolescent Services is responsible for coordinating service delivery to support youth who are aging out of the DCF system and transitioning into adulthood.

Department of Children and Families FY 2014 Capital Budget Request By Project Category and Project Type: All Fund Sources

			* Amounts Expressed in Thousands (000's					
		Number of		Department Request				
		FY2014 Projects	FY 2014	FY 2015	FY 2016	FY 2017 - 2020	Total	
Environmental								
C02 Environmental-Asbestos		1	\$240	\$200	\$60	\$0	\$500	
	Sub Totals:	1	\$240	\$200	\$60	\$0	\$500	
Construction								
E02 Construction-New		1	\$180	\$180	\$0	\$0	\$360	
	Sub Totals:	1	\$180	\$180	\$0	\$0	\$360	
	Grand Totals:	2	\$420	\$380	\$60	\$0	\$860	

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Department of Children and Families

	Agen	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020	
OFFICE OF E				TION		
Dept Priority 1 Project ID: 1 Project Type C	LOC/	STOS REMOVAL AN ATION: DCF REG oject Type Descriptio	SIONAL SCHOOLS			
General:	\$500	\$240	\$200	\$60	\$0	
Sub-Total:	\$500	\$240	\$200	\$60	\$0	
5 schools have a the Federal Asbe	venteen DCF Office batement needs to	of Education Region fully comply with our gency Response Act	r asbestos managei	ment planning and i	reduction in asbesto	tal Funding. Of the sixteen os hazards as required by condition of the materials
OFFICE OF EE Dept Priority 2 Project ID: 1 Project Type C	WINDO LOC/ 16-149	DW REPLACEMEN ATION: DCF REG Dject Type Descriptio	SIONAL SCHOOLS			
General:	\$360	· · · ·	-	\$0	\$0	
Sub-Total:	\$360			\$0	\$0	
windows. These the crank operate The new Pella w	hools were built in t windows due to the ors do not function. indows can also be	he late 1960's to the eir age are single pa Many of the sills ha	ned, they do have the begun to rot. The network of the terminal blind system is the terminal blind system is the terminal blind system.	he energy efficiency le installation of new n which would decre	y (R-value) that new w windows would inc	vere Pella casement vindows have. Most of crease energy efficiency. eplacement and increase

Totals For:

Department of Children and Families

General:	\$860	\$420	\$380	\$60	\$0	
Bond:	\$0	\$0	\$0	\$0	\$0	
Federal:	\$0	\$0	\$0	\$0	\$0	
Other:	\$0	\$0	\$0	\$0	\$0	
Sub-total:	\$860	\$420	\$380	\$60	\$0	

DEPARTMENT OF CORRECTIONS

Overview

The mission of the New Jersey Department of Corrections is to protect the public by operating safe, secure, and humane correctional facilities. The mission is realized through effective supervision, proper classification, and appropriate treatment of offenders, and by providing services that promote successful re-entry into society.

The Department of Corrections consists of three major program areas: Operations, Programs and Community Services and Administration. County jails, community treatment programs and state correctional facilities, which are diverse and unique in their operations, house approximately 24,000 inmates in minimum, medium and maximum security levels. The Adult Diagnostic and Treatment Center operates a rehabilitative program for habitual sex offenders. The Edna Mahan Correctional Facility, New Jersey's only correctional institution for women, houses inmates at all security levels. Additionally, the Department of Corrections is responsible for housing civilly committed sex offenders with treatment provided by the Department of Human Services.

The Division of Operations is responsible for security, management and operations of all State prisons and correctional facilities. The Division of Programs and Community Services provides institutional program opportunities for offenders, including academic and vocational educational programs, substance abuse treatment and transitional services. Additionally, the Division contracts with private and non-profit providers throughout the state to provide community-based residential treatment programs for offenders under community supervision. The Division of Administration is responsible for managing a budget of approximately \$1 billion and employing nearly 8,400 staff. Also within the Department are the Office of Public Information, Office of Regulatory and Legal Affairs, Special Investigations Unit and the Office of Policy and Planning.

State Parole Board

The State Parole Board's mission is to promote the effective and efficient assessment of inmates prior to parole and the efficient supervision of parolees after they have attained parole status. The Division of Parole is responsible for monitoring parolee compliance with special release conditions imposed by the State Parole Board and the collection of fines, penalties and restitution payments owed by parolees.

Funding supports various alternative programs to incarceration including the Re-Entry Substance Abuse Program, the Stages to Enhance Parolee Success Program, Community Resource Centers, and the Parole Violator Assessment and Treatment Program. Funding also supports the Electronic Monitoring/Home Confinement Program, the Sex Offender Management Unit and the Satellite-Based Monitoring of Sex Offenders Program (GPS).

Department of Corrections FY 2014 Capital Budget Request By Project Category and Project Type: All Fund Sources

		* Amounts Expressed in Thousands (000					
	Number of			Department	Request		
	FY2014 Projects	FY 2014	FY 2015	FY 2016	FY 2017 - 2020	Total	
Preservation							
A01 Preservation-Electrical	2	\$15,263	\$14,664	\$18,234	\$2,384	\$50,545	
A02 Preservation-HVAC	1	\$1,531	\$516	\$2,127	\$2,353	\$6,527	
A03 Preservation-Critical Repairs	1	\$3,268	\$8,000	\$9,498	\$1,667	\$22,433	
A04 Preservation-Roofs & Moisture Protection	1	\$6,558	\$24,410	\$21,320	\$35,624	\$87,912	
A05 Preservation-Security Enhancements	2	\$4,571	\$11,939	\$14,015	\$2,685	\$33,210	
A06 Preservation-Other	1	\$5,843	\$5,186	\$1,528	\$773	\$13,330	
Sub Totals:	8	\$37,034	\$64,715	\$66,722	\$45,486	\$213,957	
Compliance							
B02 Compliance-Fire Safety Over \$50,000	1	\$839	\$26,835	\$23,650	\$29,072	\$80,396	
Sub Totals:	1	\$839	\$26,835	\$23,650	\$29,072	\$80,396	
Environmental							
C01 Environmental-Hazardous Substances	1	\$6,872	\$7,612	\$7,300	\$8,371	\$30,155	
Sub Totals:	1	\$6,872	\$7,612	\$7,300	\$8,371	\$30,155	
Construction							
E03 Construction-Renovations and Rehabilitation	3	\$8,573	\$7,120	\$6,383	\$0	\$22,076	
Sub Totals:	3	\$8,573	\$7,120	\$6,383	\$0	\$22,076	
Infrastructure							
F01 Infrastructure-Energy Improvements	3	\$3,762	\$3,794	\$28,887	\$58,502	\$94,945	
F03 Infrastructure-Water Supply-State Facilities	3	\$19,446	\$358	\$0	\$17,559	\$37,363	
F04 Infrastructure-Other	0	\$0	\$5,381	\$12,541	\$6,038	\$23,960	
Sub Totals:	6	\$23,208	\$9,533	\$41,428	\$82,099	\$156,268	
Public Purpose							
G10 Public Purpose-Other	2	\$1,274	\$645	\$3,037	\$1,812	\$6,768	
Sub Totals:	2	\$1,274	\$645	\$3,037	\$1,812	\$6,768	
Grand Totals:	21	\$77,800	\$116,460	\$148,520	\$166,840	\$509,620	

Agency Capital Budget Request (000's)							
ſ	TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020		
L	L						
ALBERT C. WA				ЛТ			
Dept Priority 1		TION: BORDEN	INE REPLACEMEI OWN, NJ	N I			
- ,	6-001						
Project Type Co	de: F03 Proj	ect Type Descriptio	n: Infrastructure-\	Vater Supply-State	Facilities		
General:	\$3,560	\$3,560	\$0	\$0	\$0		
Sub-Total:	\$3,560	\$3,560	\$0	\$0	\$0		
Operating In	Operating Impact: Increase: \$0 Decrease: \$0						
Power House into \$3,560,000. It wil moved above grou Albert C. Wagner water and steam a It is important that Facility currently h collapse of the line This funds the ent	This request is for the replacement of the compromised condensate return and steam lines that run underground from Albert C. Wagner Power House into the Albert C. Wagner Institution and to Garden State Youth Correctional Facility. The projected cost of the project is \$3,560,000. It will allow the lines that run from Albert C. Wagner perimeter to Garden State Youth Correctional Facility to be replaced and moved above ground. Currently, the Department of Corrections has an emergency project initiated to replace and move the lines within Albert C. Wagner perimeter above ground due to several sections of the line being damaged. The damaged lines are forcing boiling hot water and steam above ground resulting in a lost of resources and causing life safety concerns within the Albert C. Wagner compound. It is important that all of the lines are replaced. The lines that run between Albert C. Wagner perimeter and Garden State Youth Correctional Facility currently have several sections of the lines that are compromised as well. Failure to replace the lines will result in a complete collapse of the lines and Garden State Youth Correctional Facility unable to produce heat and hot water. This funds the entire project including design costs (\$275k), fees/other (\$536k), and construction (\$2.7 million).						
ALBERT C. WA	ALBERT C. WAGNER YOUTH CORRECTIONAL FACILITY HOUSING UNITS WINDOW REPLACEMENT LOCATION: BORDENTOWN, NJ						
	6-002						
Project Type Co	Project Type Code: E03 Project Type Description: Construction-Renovations and Rehabilitation						
General:	\$3,500	\$3,500	\$0	\$0	\$0		
Sub-Total:	\$3,500	\$3,500	\$0	\$0	\$0		

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

This request is for the replacement of cell windows on the inmate housing units at Albert C. Wagner Youth Correctional Facility for \$3,500,000. The cell windows on the inmate housing units are the original windows installed during the construction of the institution. Due to the age and deterioration of the materials used to construct the cell windows, they must be replaced. The cell windows have become a security risk since frames can be broken apart and made into weapons. The Department of Corrections has consulted with various window vendors to acquire new cell windows that are tamper proof and more energy efficient than the current cell windows. The Department of Corrections has been presented with a cell window that meets the tamper proof requirement and is constructed with energy efficient materials for \$5,700 per window. The cost is for the purchase and installation of the cell window.

This funds the replacement of approximatley 500 windows and includes design costs (\$270k), fees/other (\$527k), and construction (\$2.7m).

De

partment of Corrections							
	Ageno	y Capital Budg	get Request	(000's)			
	TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020		
GARDEN STAT	E RECEPTION AN						
		DS ABATEMENT E		ΞA			
Dept Priority 3							
Project ID: 2	6-003						
Project Type Co	ode: E03 Proj	ect Type Descriptio	n: Construction-R	enovations and Re	habilitation		
General:	\$3,000	\$3,000	\$0	\$0	\$0		
Sub-Total:	\$3,000	\$3,000	\$0	\$0	\$0		
Operating Impact: Increase: \$0 Decrease: \$0							
, ,	•		n of the E Courtyar	d Area at Garden S	State for \$3,000,000	. The E Courtyard Area	
						and areas which have	
	ue to the hazardous					Courtyard Area will n open shop area where	
						oms in the E Courtyard	
Area to achieve the	ne goal and requiren	nent of educating th	e inmate populatio	n as mandated by le	egislation.		
The asbestos aba	atement and renovat	ion of the E Courtva	ard Area is continua	ation of project C08	31-00 Asbestos Aba	atement and Facility	
Upgrades at Gard	len State Youth Cor	ectional Facility. Ir	fiscal year 2009, t	he Department of C	Corrections was grar	nted a portion of the	
						mpletely expended and the	
Department of Co	prrections requires a	iother installment o	i lunds to complete	another portion of	the project		
DIVISION OF M	ANAGEMENT AND	GENERAL SUPP	ORT				
	ROOF F	REPLACEMENTS					
Dept Priority 4	LOCA	TION: STATEWI	DE				
. ,	6-004						
Project Type Co		ect Type Descriptio	n: Preservation-R	oofs & Moisture Pr	otection		
General:	\$87,912	\$6,558	\$24,410	\$21,320	\$35,624		
Sub-Total:	\$87,912	\$6,558	\$24,410	\$21,320	\$35,624		
		. ,		ψ21,520	φ00,024		
Operating In	npact: Increase	: \$0	Decrease: \$0				

Many facility roofs have been leaking for a number of years and are beyond repair. Without funding for roof replacements, facilities will experience continued structural damage and the potential for health and safety hazards to staff and inmates. Funding of these projects would result in a reduction of temporary repairs, equipment and man-hours associated with maintaining the roofs and repairing any damage created by the leaks. The FY 2014 request of \$6,558,000 would fund the estimated cost to replace a roof at Edna Mahan Correctional Facility for Women (Stowe Cottage \$452,000). Additionally, the FY 2014 request is to fund design studies at Southern State Correctional Facility (All Modular Buildings \$1,665,000); East Jersey (Drill Hall, Wing 3 and Administration \$891,000); Northern State Prison (Building 5 \$738,000, ACSU Building Wings 1,2,3 and 4 \$1,623,000); Albert C. Wagner (F and I Wing \$497,000, Gymnasium and Visit Center \$405,000)and; Adult Diagnostic (Wings 5, 7, 8 and Admin. \$288,000).

	Agen	cy Capital Budg	jet Request	(000's)			
	TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020		
DIVISION OF M		O GENERAL SUPPO					
Dept Priority 5 Project ID: 2 Project Type Co	LOCA 26-005	RICAL DISTRIBUTIO TION: STATEWID	DE	lectrical			
General:	\$45,349	\$12,356	\$13,067	\$17,542	\$2,384		
Sub-Total:	\$45,349	\$12,356	\$13,067	\$17,542	\$2,384		
Operating Impact: Increase: \$0 Decrease: \$0 This is a multiple year, multiple facility request for funding to repair/renovate the primary electrical distribution systems in six facilities. The existing systems are outdated and unreliable resulting in frequent power outages and costly emergency repairs. These upgrades are becessary to maintain safe and secure operations within our prisons. For Edna Mahan, the FY 2014 request is for the replacement of obsolete standard wiring and panel boxes in various cottages and to install electrical disconnects on poles (\$2,486,000). For Bayside the FY 2014 request is for the replacement of underground feeder lines that originate at the power house which are over 30 years old (\$521,000) and the replacement of aluminum secondary distribution wiring with copper wiring (\$5,825,000). For Mountainview, the FY 2014 request is for the electrical services of the housing units; as well as the design and renovation of the							
Dept Priority 6	EMERG LOCA	D GENERAL SUPPO GENCY GENERATO TION: STATEWIE ject Type Descriptio	R AND CONTROL DE				
General:	\$5,196	\$2,907	\$1,597	\$692	\$0		
Sub-Total:	\$5,196	\$2,907	\$1,597	\$692	\$0		
Operating Ir	npact: Increase	e: \$0	Decrease: \$0				

This project request is for the replacement of emergency backup generators, switchgears and control panels at the Garden State Youth Correctional Facility (FY 2014 - \$2,907,000), the Edna Mahan Correctional Facility for Women (FY 2015 - \$1,597,000), and the switchgear and control panels at both compounds of the Southern State Correctional Facility (FY 2016 - \$692,000). The existing equipment at these facilities is old, outdated and difficult and costly to maintain, to the point that they have become unreliable. Such systems are required in order to maintain safe and secure correctional facilities.

	Agen	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020	
DIVISION OF M		D GENERAL SUPP				
		PACE STABILIZATI				
Dept Priority 7	LUCA	ATION: STATEWI	DE			
,	26-007					
Project Type C	ode: E03 Pro	oject Type Descriptio	on: Construction-F	Renovations and Re	habilitation	
General:	\$15,576	\$2,073	\$7,120	\$6,383	\$0	
Sub-Total:	\$15,576	\$2,073	\$7,120	\$6,383	\$0	
Operating I	mpact: Increas	e: \$0	Decrease: \$0			
forecasts do not bed space mana in the 504 cells, t condition. The p Compound Infras Jersey State Pris	necessitate the buil gement. The reque he East and West A rojected cost of this structure project at N	ding of new prisons, est for FY 2014 is for Arcades, Kitchen, Tra initiative is \$2,073,0 New Jersey State Pri full maximum secur	thus making and r Bayside State Pris ailers and Industrial 00. The FY 2015 son (\$5,205,000) a	naintaining the stab on to replace dama Area. Over 40% o request for bed spa and the design study	ilization of current h ged and temporarily f the toilets and sink ce stabilization is fo r for Wing 4 renovat	DC jurisdictional population ousing critical to efficient repaired toilets and sinks is are in unrepairable r phase 2 of the West ions (\$1,915,000) at New ost for Wing 4 renovations
DIVISION OF M	ANAGEMENT AN	D GENERAL SUPP	ORT			
	FIRE S	AFETY UPGRADES	6			
Dept Priority 8	LOC	ATION: STATEWI	DE			
. ,	26-008					
Project Type C	ode: B02 Pro	oject Type Descriptio	on: Compliance-F	ire Safety Over \$50	,000	
General:	\$80,396	\$839	\$26,835	\$23,650	\$29,072	
Sub-Total:	\$80,396	\$839	\$26,835	\$23,650	\$29,072	
Operating I	mpact: Increas	e: \$0	Decrease: \$0	_		
This is a multi-ye comply with the N secondary egres	ar, multi-facility req New Jersey Uniform ses - covered fire e	uest to provide for th Fire Safety Code. F	e necessary repair unding is requeste uildings including o	d in FY 2014 for Ea ffice space and inm	st Jersey (\$1,161,00 ate housing units the	red fire safety devices to 00) for the installation of roughout the facility. rode regulations.
DIVISION OF N		D GENERAL SUPP				
	100/	ATION: STATEWI				
Dept Priority 9						
Project ID: 2 Project Type C	26-009 ode: C01 Pro	oject Type Descriptio		Hazardous Substa	nces	
Floject Type C						
General:	\$30,155	\$6,872	\$7,612	\$7,300	\$8,371	
Sub-Total:	\$30,155	\$6,872	\$7,612	\$7,300	\$8,371	
Operating li	mpact: Increas	e: \$0	Decrease: \$0			
		and subsequent aba titutions. In FY 2014				estos and potential toxic tate to continue the

material leaks/spills at four DOC institutions. In FY 2014 DOC is requesting \$6,872,000. \$3,585,000 for Garden State to continue the abatement of asbestos throughout the facility. In FY 2009 funding of \$3,919,000 was allocated to Garden State for asbestos abatement and facility upgrades. \$2,048,000 for Bayside State Prison and \$1,239,000 for East Jersey to conduct engineering studies to verify suspected asbestos contamination in various locations throughout the two facilities.

	Agen	cy Capital Budg	et Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020	
Ľ						
DIVISION OF N		D GENERAL SUPPO				
	LOCA	NG SYSTEM REPLA				
Dept Priority 1 Project ID: 2	0 26-010					
Project Type Co		ject Type Description	n: Preservation-S	ecurity Enhanceme	ents	
General:	\$20,610	\$2,908	\$1,704	\$14,015	\$1,983	
Sub-Total:	\$20,610	\$2,908	\$1,704	\$14,015	\$1,983	
Operating In	npact: Increas	e: \$0	Decrease: \$0			
(\$1,400,000), the	design study at CR		the design study at	Albert C. Wagner	(\$840,000). NOTE:	E East Jersey Wing 3 ional funding is provided.
	ANAGEMENT AN	D GENERAL SUPPO	DRT			
		REPAIRS AND UPG				
Dept Priority 1	1 LOCA	TION: STATEWIE	DE			
	6-011					
Project Type Co	ode: A02 Pro	ject Type Description	n: Preservation-H	IVAC		
General:	\$6,527	\$1,531	\$516	\$2,127	\$2,353	
Sub-Total:	\$6,527	\$1,531	\$516	\$2,127	\$2,353	
Operating In	npact: Increas	e: \$0	Decrease: \$0			
at Southern State (\$1,287,000), Bay	e (\$516,000) in FY 2 yside (\$676,000) an	2016 at South Woods	s (\$375,000) and N 000). The existing	lid-State (\$1,752,00) equipment is ineff	00), in FY 2017 at A cient and frequently	/ breaking down. This wor
		D GENERAL SUPPO	DRT			
	HEATIN	IG AND STEAM LIN	E REPLACEMEN	ſS		
Dept Priority 1	2 LOCA	TION: STATEWIE	DE			
	 26-012					
Project Type Co	ode: F01 Pro	ject Type Description	n: Infrastructure-E	Energy Improvemer	nts	
General:	\$26,123	\$323	\$3,278	\$2,555	\$19,967	
Sub-Total:	\$26,123	\$323	\$3,278	\$2,555	\$19,967	
Operating In	npact: Increas	e: \$0	Decrease: \$0			
This capital reque	est is for the repair/r	eplacement of hot wa	ater, steam lines a			would be implemented
over 4 years. The	e request for FY 20	14 is for Northern S	tate to replace hea	ting coils in Wing 1	and Wing 2 at a co	st of \$323,000.

	Ageno	cy Capital Bud	get Request	(000's)		
ſ	TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020	
L						
DIVISION OF M	ANAGEMENT AND	GENERAL SUPP	ORT			
	SECUR	ITY SURVEILLANC	E SYSTEMS IMPF	ROVEMENTS		
Dept Priority 13	B LOCA	TION: STATEWI	DE			
Project ID: 20	6-013					
Project Type Co	de: A05 Pro	ject Type Descriptic	on: Preservation-S	ecurity Enhanceme	ents	
General:	\$9,817	\$1,663	\$8,154	\$0	\$0	
Sub-Total:	\$9,817	\$1,663	\$8,154	\$0	\$0	
Operating In	npact: Increase	e: \$0	Decrease: \$0			
initiated in fiscal y pan tilt, and zoom such as; group ga transparency thro	ears 2014 and 2015 . The new surveilla therings, assaults o	5 and will include re nce systems will im n staff and inmates n and increase the	placement and/or ir prove staff's ability , contraband excha safety of both staff	nprovements of sec to view, record and nges and escape a and inmates. The r	curity surveillance s I retrieve video reco ttempts. These imp request in FY 2014	The projects would be ystem cameras that record, inds of inmate activities rovements will increase the of \$1,663,000 is for Albert ign cost for ADTC
DIVISION OF M		GENERAL SUPP	ORT			
	WASTE	WATER AND STC	RM WATER SYST	EM		
Dept Priority 14	LOCA	TION: STATEWI	DE			
	• 6-014					
Project Type Co		iect Type Descriptio	on: Infrastructure-\	Nater Supply-State	Facilities	
General:	\$24,593	\$7,034	\$0	\$0	\$17,559	
Sub-Total:	\$24,593	\$7,034	\$0	\$0	\$17,559	
Operating In	npact: Increase	e: \$0	Decrease: \$0			
This request is for	funding for infrastru	ucture improvement	s/repairs to the was	ste water and storm	water systems of N	Northern, Bayside, CRAF,

This request is for funding for infrastructure improvements/repairs to the waste water and storm water systems of Northern, Bayside, CRAF, East Jersey and Garden State Facilities. Fiscal year 2014 request of \$7,034,000 is for Northern (\$452) for the replacement of broken drain lines in Building 5, Northern (\$1,049) for storm drainage and leveling of the ACSU building and Bayside State Prison (\$5,534,000) for extending the waste water treatment plant. Fiscal years 2017 - 2020 request of \$16,333,000 is for seven projects at Bayside, CRAF, East Jersey and Garden State. Four of the projects are at Bayside State Prison for New Sewage System at the Towers (\$539,000), New Sewage Force Main (\$1,613,000), Laundry Water Recycle / Treatment (\$277,000) & amp; Compost System - Waste Water (\$705,000) a total of (\$3,134,000). The remaining four projects are at East Jersey (\$1,226,000) for a new sewer line, CRAF (\$12,152,000) for the installation of storm drains around the entire building, new site elevations which promote storm drainage away from the building, East Jersey State Prison (\$870,000) storm water system improvements and Garden State (\$177,000) for storm water Outfall repair.

	Agency Capital Budget Request (000's)								
Γ	TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020				
DIVISION OF M		GENERAL SUPP							
	PUBLIC ADDRESS/SECURITY ANNUNCIATION SYSTEMS LOCATION: STATEWIDE Project ID: 26-015								
Project Type Co	de: G10 Proj	ject Type Descriptic	on: Public Purpose	-Other					
General:	\$3,037	\$408	\$645	\$1,984	\$0				
Sub-Total:	\$3,037	\$408	\$645	\$1,984	\$0				
Operating Impact: Increase: \$0 Decrease: \$0									
security operations significantly impro- consistently and o lightening strikes a is 30 years old and	Operating impact: Increase: \$0 Decrease: \$0 This request involves the installation or repairs to the Public Address systems at four correctional facilities. These systems are integral to the security operations within the prisons and are essential when emergency response codes are called. The presence of such systems will significantly improve the safety and security of staff and inmates. The system at Southern State (FY 2014 request for \$77,000) fails consistently and often does not work at all. The system at South Woods (FY 2014 request for \$331,000) has been compromised by multiple lightening strikes and the manufacturer has discontinued making replacement parts. The system at Bayside (FY 2016 request for \$1,233,000) is 30 years old and is in a constant state of disrepair. Edna Mahan, which houses maximum security female offenders, does not have a central PA system (FY 2016 request for \$751,000).								
DIVISION OF M	ANAGEMENT AND	GENERAL SUPP	ORT						
	LOCA)INING DORM GYN DE	INASIUM & KITCH	IEN				
Dept Priority 16 Project ID: 26	6 6-016								
Project Type Co		ject Type Descriptic	on: Preservation-C	ther					
General:	\$13,330	\$5,843	\$5,186	\$1,528	\$773				
Sub-Total:	\$13,330	\$5,843	\$5,186	\$1,528	\$773				
Operating Im	pact: Increase	: \$0	Decrease: \$0						

This request is for funding to replace gymnasium, kitchen and/or dining room floors in six facilities. The kitchen floors in these facilities have deteriorated beyond the maintenance staffs ability to repair them. They have been damaged by water from being cleaned daily multiple times. The funding requested for the FY 2014 includes all soft costs associated with the kitchen floor replacements at Albert C Wagner (FY 2014 request for \$4,872,000) and New Jersey State Prison (FY 2014 request for \$4,719,000). The request in fiscal years 2015 - 2017 are for other floor projects at several facilities. A detailed list will be provided to the commission under separate cover.

partment of Corrections							
	Ageno	cy Capital Budg	get Request	(000's)			
Γ	TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020		
L							
DIVISION OF M	ANAGEMENT AND	GENERAL SUPP	ORT				
	PERIME	TER SECURITY -	TOWERS AND GA	TES			
Dept Priority 17 Project ID: 26	, LOCA 6-017	TION: STATEWI	DE				
Project Type Co		ject Type Descriptic	on: Preservation-C	ritical Repairs			
General:	\$22,433	\$3,268	\$8,000	\$9,498	\$1,667		
Sub-Total:	\$22,433	\$3,268	\$8,000	\$9,498	\$1,667		
towers are an inte projects would be perimeter fencing, fence with a 16 for for enhanced secu request of \$9,498 & amp; sally port g the sally port/ rece	funding to replace gral part of each of initiated in fiscal ye razor ribbon, lightir ot fence with razor r urity around the peri ,000 is for the Mid-S jates (\$1,107,000),	perimeter security to the facilities perime ars 2014 for \$3,268 ng and the electroni ibbon (\$515,000), p meter (\$232,000) a state Correctional F. East Jersey to repla at tower 3 (\$1,369,0	eter security and mu 4,000. \$2,360,000 fr c detection system, 5,000 for CF acility to replace gu ace the sally port ga 100) and Bayside to	st be replaced due or Mountainview for \$747,000 for North mera system to rep RAF for a new elect ard towers (\$5,930, te at the inmate tra replace the interior	to their failing struc r an engineering stu- nern to upgrade/rep blace the old non-fu ronic detection syst ,000), Northern Stat nsport area (\$97,00 gates (\$995,000).	he state. The gates and tural components. The idy to replace and upgrade lace the current 8 foot nctioning Shaker System em. The fiscal year 2016 te Prison to replace yard 00), East Jersey to replace The fiscal year 2017	
Dept Priority 18	LOCA	AL CONTRUCTION TION: STATEWI	N - REPAIRS AND		nts		
General:	\$65,642	\$1,520	\$516	\$26,332	\$37,274		
Sub-Total:	\$65,642	\$1,520	\$516	\$26,332	\$37,274		
Operating Im	npact: Increase	e: \$0	Decrease: \$400) 		The total naminant in fact	

This request is for funding for general construction repairs and replacements to nine facilities throughout the state. The total request is for \$65,643,000 spread over six years. In fiscal year 2014 a request of \$1,520,000 for Albert C. Wagner for repairs and/or replacements to the stairwells and doors in center corridor to ensure safety and security of both staff and inmates. In June 2004 a section of the stairwell that supports D Wing collapsed. This unit was replaced and the remainder of the stairwells in the facility were reinforced. In fiscal year 2015 a request of \$516,000 for Edna Mahan to replace chillers (\$194,000) and dishwashing machine (\$323,000) in the regional food service facility that provides 7,500 meals daily to three institutions. The request in fiscal years 2016 and 2017 are for various projects at several facilities. A detailed list will be provided to the commission under separate cover.

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	Agen	cy Capital Bud	get Request	(000's)		
[TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020	
l	7 11 11 100	11-2014	11-2013	11-2010	FT 2017 - 2020	
DIVISION OF N	ANAGEMENT AN	D GENERAL SUPP	ORT			
	ENER	θY				
Dept Priority 1 Project ID: 2	9 LOC/ 26-019	ATION: STATEWI	DE			
Project Type Co		oject Type Descriptio	on: Infrastructure-	Energy Improvemer	nts	
General:	\$3,180	\$1,919	\$0	\$0	\$1,261	
Sub-Total:	\$3,180	\$1,919	\$0	\$0	\$1,261	
Operating Ir	npact: Increas	e: \$0	Decrease: \$0			
		is for Bayside State				
computerized ene	ergy management s	o-generation initiativ	e air-handler units o	on/off, reset schedu	e and control lightir	ig system.
		D GENERAL SUPP	PORT			
		R SUPPLY LINES -				
Dept Priority 2	0 LOC	ATION: STATEWI	DE			
	6-020					
Project Type Co	ode: F03 Pro	oject Type Description	on: Infrastructure-	Water Supply-State	Facilities	
General:	\$9,210	\$8,852	\$358	\$0	\$0	
Sub-Total:	\$9,210	\$8,852	\$358	\$0	\$0	
Operating Ir	npact: Increas	e: \$0	Decrease: \$0			
						he fiscal year 2014 request
The fiscal year 20	015 request of \$358	0,000 would fund the	correctional Facility	g system upgrade a	t South Woods State	y (\$3,061,000) systems. æ Prison.
DIVISION OF N	ANAGEMENT AN	D GENERAL SUPP	ORT			
	ROAD	NAY AND PARKING	G LOT REPAIRS			
Dept Priority 2	1 LOC	ATION: STATEWI	DE			
	6-021					
Project Type Co	ode: G10 Pro	oject Type Descriptio	on: Public Purpose	e-Other		
General:	\$3,731	\$866	\$ \$0	\$1,053	\$1,812	
Sub-Total:	\$3,731	\$866	\$0	\$1,053	\$1,812	
Operating Ir	npact: Increas	e: \$0	Decrease: \$0			
This capital reque	est is for roadway a	nd parking lot repair	s at six facilities and	d would be impleme	nted over 4 years.	The request for FY 2014 is

This capital request is for roadway and parking lot repairs at six facilities and would be implemented over 4 years. The request for FY 2014 is for \$866,000 is for Garden State Youth Correctional Facility (\$274,000) perimeter road replacement, Adult Diagnostic and Treatment Center (\$162,000) perimeter roadway and bridge repair, Adult Diagnostic and Treatment Center (\$156,000) parking lot repaving and East Jersey State Prison (\$274,000) perimeter road replacement and parking lot repaving. All work shall comply with NJDOT specifications. The parking space provided with the construction of the institution has become inadequate to meet the needs of our current staff as well as inmates' visitors. It has become necessary to make improvements to existing parking areas. The request in fiscal years 2016 through 2017 are for other roadway and parking lot repairs at other facilities. A detailed list will be provided to the commission under separate cover.

	Agen	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020	
I]					
DIVISION OF N		D GENERAL SUPP				
	LOC	BING REPAIRS AND ATION: STATEWI				
Dept Priority 2 Project ID: 2	2 26-022					
Project Type Co		oject Type Descriptio	on: Infrastructure-	Other		
General:	\$12,107	\$0	\$5,090	\$7,017	\$0	
Sub-Total:	\$12,107	\$0	\$5,090	\$7,017	\$0	
Operating lı	mpact: Increas	e: \$0	Decrease: \$0	•		
This capital reque	est is for Plumbing	epairs and upgrade	s at four facilities ar			rs. In FY 15, the request
		Mahan (\$1,661,000) at Mountainview for :		st is for a solar dom	estic hot water syst	em at Bayside for
	ANAGEMENT AN	D GENERAL SUPP	ORT			
		DWS AND DOORS I				
Dept Priority 2	LOC/	ATION: STATEWI	DE			
	26-023					
Project Type Co	ode: F04 Pr	oject Type Descriptio	on: Infrastructure-	Other		
General:	\$11,853	\$0	\$291	\$5,524	\$6,038	
Sub-Total:	\$11,853	\$0	\$291	\$5,524	\$6,038	
Operating I	mpact: Increas	e: \$0	Decrease: \$0			
security and cons Correctional Faci Correctional Faci window replacem	serve energy. The lity for the replacen lity for the replacen nent throughout the rindows on the hous	projects would be initiated by the initiated of exterior doors then the of windows and facility (\$885,000).	tiated in fiscal years s for \$291,000. The doors throughout the The request for fisc	s 2015 - 2020. The e fiscal year 2016 re ne compound (\$4,6 al years 2016 - 201	fiscal year 2015 red equest of \$5,524,000 38,000) and Mid-Sta 9 of \$6,038,000 is fo	replacements will increase quest is for Mid-State) is for Mountainview Youth ate Correctional Facility for or Garden State for the cement throughout the
DIVISION OF M		D GENERAL SUPP R SECURITY ENHA				
	1.00	ATION: STATEWI				
Dept Priority 2 Project ID: 2	26-024					
Project Type Co		oject Type Descriptio	on: Preservation-S	Security Enhanceme	ents	
General:	\$2,783	\$0	\$2,081	\$0	\$702	
Sub-Total:	\$2,783	\$0	\$2,081	\$0	\$702	
Operating li	mpact: Increas	e: \$0	Decrease: \$0			
This is a request	for funding to supp	ort additional securit	y improvements in t	our correctional fac	ilities throughout the	e state. Fiscal year 2015

This is a request for funding to support additional security improvements in four correctional facilities throughout the state. Fiscal year 2015 for \$2,081,000 is for South Woods State Prison (\$297,000) for additional security fencing in the recreation yard, East Jersey State Prison (\$399,000) for security door replacement in the Rotunda area, Garden State (\$1,128,000) for a roof mounted security intrusion detection and alarm system throughout the facility based on recommendations from an institutional security audit and Bayside State Prison (\$258,000) for the replacement of security glass in center control of the medium center. Fiscal year 2017 request is for Bayside State Prison for \$702,000 for security type bilco doors-unit A-F.

Agen	cy Capital Bud	get Request	(000's)	
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2014	FY- 2015	FY - 2016	FY 2017 - 2020

Totals For: Department of Corrections

General:	\$509,620	\$77,800	\$116,460	\$148,520	\$166,840	
Bond:	\$0	\$0	\$0	\$0	\$0	
Federal:	\$0	\$0	\$0	\$0	\$0	
Other:	\$0	\$0	\$0	\$0	\$0	
Sub-total:	\$509,620	\$77,800	\$116,460	\$148,520	\$166,840	

DEPARTMENT OF EDUCATION

Overview

The mission of the New Jersey Department of Education is to prepare all students, regardless of ZIP code, to graduate from high school ready for college and career.

School Construction and Renovation Program

The New Jersey Constitution guarantees that children, regardless of residency, will receive a "thorough and efficient" education.

The New Jersey Supreme Court found that a thorough and efficient education requires adequate facilities. 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 former 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. In 2008, an additional \$3.9 billion in funds was authorized: \$2.9 billion for former Abbott districts and \$1 billion for regular operating districts. This funding, one of the largest and most comprehensive school construction programs in the nation provides 100 percent of approved construction costs for former Abbott schools and guarantees minimum State support of 40 percent of approved project costs in all other school districts.

Marie H. Katzenbach School for the Deaf

The Marie H. Katzenbach School for the Deaf provides academic, career and technical educational services to deaf and multiply-disabled deaf children from birth through twelfth grade. Residential services are provided to approximately 45 percent of the student population. Special programs to broaden the population served by the school include programs for early intervention (birth to age 3), preschool ages (3-5), and emotionally disturbed.

The Behavioral Support Program (BSP), formerly the Positive Learning Understanding Support Program (PLUS) established in 1994, will continue with a projected enrollment of seven pupils. The BSP program responds to the needs of deaf and hard-of-hearing students with behavioral difficulties. This program provides educational services that address the social, cultural, behavioral, and psychological needs of students in elementary through high school who also have emotional disturbances. Tuition paid by the districts that send these children to the Katzenbach School will fully support the costs of the program.

Regional Day Schools

Regional Schools for the Handicapped are authorized by the State Facilities for the Handicapped Bond Fund (Chapter 149, Laws of 1973). Funds were used for the construction of eleven regional schools to provide educational services to children with severe disabilities. The first schools opened in the fall of 1981, and by September 1984 all schools were serving children. All of the ten currently operating schools are managed by local school districts, under contract, and are funded entirely by receipts from the sending school districts.

Department of Education FY 2014 Capital Budget Request By Project Category and Project Type: All Fund Sources

		* Amounts Expressed in Thousands (000's)				's (000's)
	Number of			Department	Request	
	FY2014 Projects	FY 2014	FY 2015	FY 2016	FY 2017 - 2020	Total
Preservation						
A01 Preservation-Electrical	0	\$0	\$0	\$350	\$350	\$700
A02 Preservation-HVAC	0	\$0	\$0	\$0	\$1,055	\$1,055
A03 Preservation-Critical Repairs	1	\$1,350	\$865	\$855	\$0	\$3,070
A04 Preservation-Roofs & Moisture Protection	0	\$0	\$0	\$0	\$715	\$715
A05 Preservation-Security Enhancements	0	\$0	\$0	\$200	\$0	\$200
A06 Preservation-Other	0	\$0	\$0	\$1,170	\$355	\$1,525
Sub Totals	: 1	\$1,350	\$865	\$2,575	\$2,475	\$7,265
Infrastructure						
F04 Infrastructure-Other	0	\$0	\$0	\$0	\$175	\$175
Sub Totals	: 0	\$0	\$0	\$0	\$175	\$175
Grand Totals	: 1	\$1,350	\$865	\$2,575	\$2,650	\$7,440

A way and Oawlfal Dudwat Dawnaat

Department of Education

TOTAL COSTREQUESTEDREQUESTEDREQUESTED7 YR PROGFY - 2014FY - 2015FY - 20	

(000'-)

MARIE H. KATZENBACH SCHOOL FOR THE DEAF KATZENBACH CAMPUS REPAIRS AND REPLACEMENT LOCATION: MERCER COUNTY Dept Priority 1 Project ID: 34-087 Project Type Code: A03 Project Type Description: Preservation-Critical Repairs General: \$3.070 \$1.350 \$865 \$855 \$0 Sub-Total: \$3,070 \$1,350 \$865 \$855 \$0

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

The Katzenbach School for the Deaf, located in Mercer County, requires funding for a number of projects over the next three years. The total cost of these projects is approximately \$3.1 million and includes the followings projects:

FY 2014: Lighting (\$350,000) and Window Replacement (\$1.0 million)

At night, the campus is considered dangerous because it is too dark to see in many locations and this would address a number of areas on the campus grounds. Problems with outside lighting accounted for multiple fire code violations (NJAC5:70-4.11) cited 4/2008. Additional lighting is absolutely essential for the safety and security of students, their families, and staff. This project should be considered shovel ready as Katzenbach has made the investment to hire and fund an architect and engineering firm to study the project; create a cost estimate; develop a scope of work; create all of the necessary bid documents; and manage the project through completion. This is DOE's priority #1.

The windows would be replaced in the vocational high school. This is DOE's priority #2.

FY 2015: Sewer Line (\$665,000) and Steamline Replacement (\$200,000)

The majority of the sewer and water lines on the campus, both between the buildings and internally, were installed between 1924 and 1929. Leaks and stoppages are a continuous reoccurring problem throughout eight of the buildings on campus. In addition to replacing the sewer lines, the interior plumbing (supply and removal) in those same structures will also be replaced. Currently, those structures have had their usefulness severely limited as leaking water pipes caused flooring problems and sanitary concerns. This is DOE's priority #3.

The steamline connections within 5 buildings should be replaced due to the fact that they are 70 years old. These buildings are residence halls and instruction buildings. If the current steamline fail, it would require that the building be closed and would have a serious impact on school operations. This is DOE's priority #4.

FY 2016: Heating Controls (\$160,000), Additional Steamlines (\$660,000) & amp; Security Upgrades (\$95,000)

In FY'94 the Katzenbach School installed a computer-based heat control system across 10 buildings and monitors temperature levels, establishes zones of temperature needs, and automatically controls setbacks and turndowns. Heating oil consumption has been reduced by over 1/3 on an annual basis in those buildings. This project builds up the subsequent installation of a fiber optic cable system that the Katzenbach School had installed to all the buildings in question, to extend the EMS system. The existence of the optical cable system allows us to include significantly more buildings to the system at no additional cost beyond the level originally planned. Based upon a comparison of square footage, using current EMS savings rates, we project energy cost savings of \$35,000 to \$50,000 per year for the buildings being added to the system. This is DOE's priority #5.

Replace steam lines and interior radiators in seven additional buildings. Current steam lines and radiators are old and worn and in need of frequent and costly repairs. This is DOE's priority #8.

Install a new guard house, key card access system and surveillance cameras. The increased need to lease space at the school has resulted in a major increase in traffic on campus. Improved security is needed to prevent the occurrence of illegal activities. This is DOE's priority #15.

Ager	ncy Capital Bud	(000's)		
TOTAL COST	REQUESTED	REQUESTED		REQUESTED
7 YR PROG	FY - 2014	FY- 2015		FY 2017 - 2020

DIVISION OF ADMINISTRATION

	LIGHTING	REPLACEMENT	-REGIONAL DAY	SCHOOL				
Dept Priority 6 Project ID: 34-	LOCATIC	N: MIDDLESE	X COUNTY					
Project Type Code: A06 Project Type Description: Preservation-Other								
General:	\$65	\$0	\$0	\$65	\$0			
Sub-Total:	\$65	\$0	\$0	\$65	\$0			
Operating Im	oact: Increase:	\$0	Decrease: \$10					

The purpose of this project is to replace existing fluorescent lighting and fixtures with energy efficient lighting. Current 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.

Operating Impact: The school business administrator reports that energy cost savings could be as high as \$10,000 to \$20,000 per year.

DIVISION OF A	DMINISTRATION					
	NURSE	S OFFICE & STUDI	ENT BATHROOMS	i		
Dept Priority 7	LOCAT	ION: MERCER (COUNTY			
.,	4-059					
Project Type Co	ode: A06 Proje	ect Type Description	n: Preservation-Of	ther		
General:	\$250	\$0	\$0	\$250	\$0	1
Sub-Total:	\$250	\$0	\$0	\$250	\$0	
Operating In	npact: Increase	\$0	Decrease: \$0			
Regional Day Sch	nool					
the nurse shares project will also pr	space with therapists	s and case manage	rs. The renovation bles in each of four	will allow for the is	olation and privacy	amination room. Currently of sick students. The xtremely important for
DIVISION OF A	DMINISTRATION					
	REPAIR	CATCH BASIN-RE	GIONAL DAY SCH	OOL		
Dept Priority 9 Project ID: 3	LOCA1 4-030	ION: ESSEX CC	DUNTY			

Project Type Code: A06 Project Type Description: Preservation-Other

General:	\$75	\$0	\$0	\$75	\$0
Sub-Total:	\$75	\$0	\$0	\$75	\$0

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

Repair the existing catch basin at the front entrance of the building. The basin is cracked and has been repeatedly repaired. However, the current condition could pose a safety hazard to children and faculty.

	Agen	cy Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020	
DIVISION OF A	DMINISTRATION					
Dept Priority 1 Project ID: 3 Project Type C	0 84-051	ADE ELECTRICAL A ATION: HUDSON Dject Type Descriptic	COUNTY			
General:	\$350	\$0	\$0	\$350	\$0	
Sub-Total:	\$350	\$0	\$0	\$350	\$0	
<i>Operating II</i> Regional Day Sc	•	e: \$0	Decrease: \$0			
prevent overload	s and will ensure th		d staff. In addition	vandalism to the sit		m use. The project will increased recently. Thi
Project Type C	1 34-022 ode: A06 Pro	ATION: ESSEX Co	n: Preservation-C	1		
General:	\$80	\$0	\$0	\$80	\$0	
Sub-Total:	\$80	\$0	\$0	\$80	\$0	
	•	oom, halls and office	Decrease: \$0 s with modern elec	ronic fixtures. Light	ing levels are below	educational adequacy
Dept Priority 1	2 LOC/ 34-023	CE WINDOWS AND ATION: HUDSON Dject Type Descriptic	CONTY	other		
General:	\$115	\$0	\$0	\$115	\$0	
Sub-Total:	\$115	\$0	\$0	\$115	\$0	
<i>Operating Ii</i> Regional Day Sc	-	e: \$0	Decrease: \$0			

Windows and skylights are showing age and leaks. Equipment is over 17 years old and shows usage and wear.

	Agene	cy Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020	
l						
DIVISION OF A		SENCY LIGHTING	WOTEM			
,	3 LOCA 4-035	TION: ESSEX C	DUNTY			
Project Type Co		ject Type Descriptic				
General:	\$120	\$0	\$0	\$120	\$0	
Sub-Total:	\$120	\$0	\$0	\$120	\$0	
<i>Operating Ir</i> Regional Day Scl		e: \$0	Decrease: \$0			
Install a back-up	electrical generator	system. Because of	types and numbers	s of students, the bu	uilding cannot be wi	thout power.
Dept Priority 1 Project ID: 3 Project Type Co General:	4 4-036	TION: CAMDEN ject Type Descriptic	n: Preservation-C	ther \$85	\$0]	
			· · · ·			
Sub-Total:	\$85	\$0	\$0	\$85	\$0	
Operating Ir Regional Day Scl	-	e: \$0	Decrease: \$0			
Replace exterior		s and interior gym c especially in emerg	loors.The doors are ency situations.	old and frequently	in need of repair. C	onditions make opening
DIVISION OF A		CEMENT OF FLOO				
Dept Priority 1 Project ID: 3 Project Type Co	6 4-040	TION: HUDSON		other		
General:	\$95	\$0	\$0	\$95	\$0	
Sub-Total:	\$95	\$0	\$0	\$95	\$0	
<i>Operating Ir</i> Regional Day Sc	•	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.

	Agen	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020	
DIVISION OF	ADMINISTRATION					
Dept Priority 1 Project ID: 3 Project Type C	17 LOC. 34-061	SECURITY ALARM	COUNTY		ents	
General:	\$200	\$0	\$0	\$200	\$0	
Sub-Total:	\$200	\$0	\$0	\$200	\$0	
Operating I Both the fire and replacement.	•	e: \$0 over 20 years old a	<i>Decrease:</i> \$0 nd are prone to fals	e alarms. The sys	tem is too old for up	grades and needs
DIVISION OF		GENCY LIGHTING-				
Dept Priority 1 Project ID: 3 Project Type C	LOC/ 18 34-024	ATION: BERGEN	COUNTY			
General:	\$120	\$0	\$0	\$120	\$0	
Sub-Total:	\$120	\$0	\$0	\$120	\$0	
Operating I Replace existing	-	e: \$0 ht system is outdated	<i>Decrease:</i> \$0 I and prone to failur	e and high mainter	nance demands.	
DIVISION OF A		DW & DOOR REPLA				
Dept Priority 1 Project ID: 3 Project Type C	19 34-062	oject Type Descriptio		Other		
General:	\$165	\$0	\$0	\$165	\$0	
Sub-Total:	\$165	\$0	\$0	\$165	\$0	
Operating I	mpact: Increas	:e: \$0	Decrease: \$0			

Regional Day School

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.

	Agen	cy Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020	
DIVISION OF /	DMINISTRATION					
		IOR WATERPROOI		RATION		
Dept Priority 2	20					
Project ID: 3 Project Type C	34-042 ode: A04 Prc	ject Type Descriptio	n: Preservation-F	oofs & Moisture Pro	otection	
General:	\$170	\$0	\$0	\$0	\$170	
Sub-Total:	\$170	\$0	\$0	\$0	\$170	
			· · · · ·		+ · · · ·	
Operating I Regional Day Sc	-	9: \$ 0	Decrease: \$0			
		ting on the entire bu	ilding need to be re	done. Age and wea	ther deteriorate the	surface.
	CITY S	EWER HOOKUP-RI	EGIONAL DAY SC	HOOL		
Dept Priority 2	LOCA	TION: OCEAN C	OUNTY			
,	34-063					
Project Type C	ode: F04 Pro	ject Type Descriptio	n: Infrastructure-	Other		
General:	\$175	\$0	\$0	\$0	\$175	
Sub-Total:	\$175	\$0	\$0	\$0	\$175	
Operating I	mpact: Increas	e: \$0	Decrease: \$0			
	ewer will allow for eli owers and cleaning.	mination of septic fie	eld system with its o	uarterly pump outs	and backups clogs	. Current system dictates
	EXTER	IOR WATERPROOI	ING AND RESTO	RATION		
Dept Priority 2	LOCA	TION: ESSEX CO	DUNTY			
Project ID:	34-064					
Project Type C	ode: A04 Pro	ect Type Description	n: Preservation-F	oofs & Moisture Pre	otection	
i iojeci i ype o	ode. A04 Pic]				
General:	-	· · · · ·	\$0	\$0	\$170	
	-	\$0	1	\$0 \$0	\$170 \$170	

Exterior waterproofing and brick pointing on the entire building needs to be redone. Age and weather deteriorate the surface.

	Agen	cy Capital Budg	get Request	(000's)	
	TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020
DIVISION OF A					
Dept Priority 2 Project ID: 3 Project Type Co	LOCA 3 34-044	EATION EQUIPMEN ATION: HUDSON Dject Type Descriptio	COUNTY		
General:	\$60	\$0	\$0	\$0	\$60
Sub-Total:	\$60	\$0	\$0	\$0	\$60
Dept Priority 2 Project ID: 3	4 LOCA 34-045	EATION EQUIPMEN ATION: ATLANTIC		SCHOOL	
Project Type Co General:	ode: A06 Pro	oject Type Descriptio	n: Preservation-C	ther \$0	\$60
Sub-Total:	\$60	\$0	\$0	\$0	\$60
Operating Ir Replace current r	•		Decrease: \$0		
		ent. Current equipme	ent is old, worn and	obsolete and could	l create a safety ha
DIVISION OF A	ADMINISTRATION RECRE LOCA 34-046	EATION EQUIPMEN ATION: CAMDEN Dject Type Descriptio	T-REGIONAL DAY COUNTY	SCHOOL	l create a safety ha
DIVISION OF A Dept Priority 2 Project ID: 3	ADMINISTRATION RECRE LOCA 34-046	EATION EQUIPMEN	T-REGIONAL DAY COUNTY	SCHOOL	l create a safety ha
DIVISION OF A Dept Priority 2 Project ID: 3 Project Type Co	ADMINISTRATION RECRE LOCA 34-046 ode: A06 Pro	EATION EQUIPMEN ATION: CAMDEN Dject Type Descriptio	T-REGIONAL DAY COUNTY n: Preservation-C	SCHOOL	

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

	Agen	cy Capital Budg	jet Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020	
l		11 2014			112017 2020	l
DIVISION OF A		REPLACEMENT-RE				
Dept Priority 2 Project ID: 3 Project Type Co	6 LOCA 34-047	TION: SALEM CO	DUNTY			
General:	\$405	\$0	\$0	\$0	\$405	
Sub-Total:	\$405	\$0	\$0	\$0	\$405	
Operating Ir			Decrease: \$0	\$	¢100	
Replace all HVA	C heat pump units. l		and are critical to	maintaining climat	e control. The healt	h of the severely disabled
	DMINISTRATION					
	LOCA	RICAL SYSTEM UP TION: ESSEX CO		L DAY SCHOOL		
Dept Priority 2 Project ID: 3	7					
Project Type Co		ject Type Descriptio	n: Preservation-E	lectrical		
General:	\$350	\$0	\$0	\$0	\$350	
Sub-Total:	\$350	\$0	\$0	\$0	\$350	
Operating Ir	npact: Increase	e: \$0	Decrease: \$0			
The current syste arowing constant	em needs to be upgr lv and taxing the cu	aded and improved trent electrical distrib	to meet modern de ution svstem.	mands for power. E	Electronic/computer	program demands are
			,			
DIVISION OF P		IAL WINDOW REPL	ACEMENT-REGIC	NAL DAY SCHOO	L	
Dept Priority 2	8 LOCA	TION: SALEM CO	DUNTY			
-,	34-050		_			
Project Type Co	ode: A06 Pro	ject Type Description	n: Preservation-O	ther		
General:	\$75	\$0	\$0	\$0	\$75	
Sub-Total:	\$75	\$0	\$0	\$0	\$75	
Operating Ir	npact: Increase	e: \$0	Decrease: \$0			

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

	Agen					
	TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020]
DIVISION OF A	DMINISTRATION					
,	9 LOCA 84-066	REPLACEMENT-RE ATION: HUDSON	COUNTY			
Project Type Co	ode: A04 Pro	oject Type Descriptio	n: Preservation-F	Roofs & Moisture F	Protection	_
General:	\$375	\$0	\$0	\$0	\$375]
Sub-Total:	\$375	\$0	\$0	\$0	\$375]
Operating In Roof is 16+ years	•	e: \$0 to leak in various a	Decrease: \$0 reas. Repairs will	be ineffective at so	me point in the futu	re.
DIVISION OF A	ADMINISTRATION HVAC	REPLACEMENT-RE	GIONAL DAY SCI	HOOL		
Dept Priority 3	HVAC LOCA 34-067	REPLACEMENT-RE TION: ESSEX CO	DUNTY			
Dept Priority 3 Project ID: 3	HVAC LOCA 34-067	TION: ESSEX CO	DUNTY	HVAC	\$375]
Dept Priority 3 Project ID: 3 Project Type Co	HVAC LOCA 34-067 ode: A02 Pro	TION: ESSEX CO	DUNTY n: Preservation-F			-
Dept Priority 3 Project ID: 3 Project Type Co General: Sub-Total: Operating In	HVAC LOCA 34-067 ode: A02 Pro \$375 \$375 mpact: Increas	NTION: ESSEX CO oject Type Descriptio	DUNTY n: Preservation-t \$0 \$0 Decrease: \$0	HVAC \$0 \$0 \$0	\$375]
Dept Priority 3 Project ID: 3 Project Type Co General: Sub-Total: Operating In Air conditioning u	HVAC LOCA 34-067 ode: A02 Pro \$375 \$375 mpact: Increas inits over 20 years of ADMINISTRATION PLAYO	NTION: ESSEX CO oject Type Description (\$0 (DUNTY n: Preservation-f	HVAC	\$375]
Dept Priority 3 Project ID: 3 Project Type Co General: Sub-Total: Operating In Air conditioning C DIVISION OF A Dept Priority 3	HVAC LOCA 34-067 ode: A02 Pro \$375 \$375 mpact: Increas inits over 20 years of ADMINISTRATION PLAYO LOCA 34-053	NTION: ESSEX CO oject Type Description 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	DUNTY n: Preservation-f	HVAC	\$375]
Dept Priority 3 Project ID: 3 Project Type Co General: Sub-Total: Operating II Air conditioning u DIVISION OF A Dept Priority 3 Project ID: 3	HVAC LOCA 34-067 ode: A02 Pro \$375 \$375 mpact: Increas inits over 20 years of ADMINISTRATION PLAYO LOCA 34-053	ATION: ESSEX CO oject Type Description	DUNTY n: Preservation-f	HVAC	for replacement in n	ext several years.
Dept Priority 3 Project ID: 3 Project Type Co General: Sub-Total: Operating In Air conditioning u DIVISION OF A Dept Priority 3 Project ID: 3 Project Type Co	HVAC LOCA 34-067 ode: A02 Pro \$375 \$375 mpact: Increas inits over 20 years of ADMINISTRATION PLAYG LOCA 34-053 ode: A06 Pro	ATION: ESSEX CO oject Type Description (\$0 (\$0 (\$0 (\$0 (\$0 (\$0 (\$0 (\$0 (\$0 (\$0	DUNTY n: Preservation-f	HVAC	for replacement in n	ext several years.

Replace current playground equipment. The playground area is used by all studentss. Deterioration of 10 year old equipment creates a serious hazard to safety and well being of multiply disabled students.

	Agency Capital Budget Request			(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020	
DIVISION OF A		REPLACEMENT-RE				
Dept Priority 3 Project ID: 3	LOCA	ATION: SALEM C				
Project Type C	ode: A02 Pro	oject Type Descriptio	on: Preservation-H	VAC		
General:	\$275	\$0	\$0	\$0	\$275	
Sub-Total:	\$275	\$0	\$0	\$0	\$275	
Operating I	mpact: Increas	e: \$0	Decrease: \$0			

HVAC heat pump system is over 17 years old and requires constant maintenance and repairs. Replacement will be necessary in the near future in order to maintain a healthy indoor air quality.

Totals For: Department of Education

General:	\$7,440	\$1,350	\$865	\$2,575	\$2,650	
Bond:	\$0	\$0	\$0	\$0	\$0	
Federal:	\$0	\$0	\$0	\$0	\$0	
Other:	\$0	\$0	\$0	\$0	\$0	
Sub-total:	\$7,440	\$1,350	\$865	\$2,575	\$2,650	

Overview

Protecting the Land, Air and Waters of New Jersey has been the goal since its establishment in 1970, the core mission of the Department of Environmental Protection (DEP) has been and will continue to be the protection of the state's air, waters, land and other natural resources for the health and safety of New Jersey's residents. This mission is advanced through effective and balanced implementation and enforcement of State and federal environmental laws and through the DEP's 24/7 emergency response activities. With emergency response coordinators in each program throughout the Department, DEP expert staffs respond to natural and man-made emergencies and accidents ranging from spills of petroleum, chemical, radiological and other hazardous materials to floods and forest fires.

Preserving and Managing New Jersey's Natural and Historic Resources: The DEP is the steward of New Jersey's rich and diverse natural, historic, cultural and recreational resources. The Department maintains and operates 39 parks, three recreation areas, 11 forests, three marinas, and 52 historic sites and manages more than 767,861 acres of parkland and wildlife areas for the benefit of present and future generations. The DEP also protects and manages fish and wildlife to maximize their long-term biological, recreational and economic values; preserves open space to enhance New Jersey's natural environment and historic, scenic, and recreational resources; administers shore protection, dam safety and flood control projects throughout the State; and assists the residents of New Jersey in identifying, preserving, protecting, and sustaining our historic and archaeological resources.

State Parks and Open Space Preservation

The State's parks are one of the most capital-intensive areas within the Department. DEP operates and maintains forty-two state parks, five marinas, fifty–seven historic sites, and many other natural and interpretive facilities. All of these facilities provide a major source of recreational, educational, and cultural activities for almost 19 million people annually.

The current funding source for open space acquisitions is the Garden State Preservation Trust Act, which dedicates funding for open space acquisition, parks development, farmland purchases, and historic preservation. To ensure that the program is effective, the DEP will focus not only on the quantity, but also the quality of the open space that is acquired. This will include open space purchases to support the long-term protection of the State's precious drinking water resources, wildlife, and other natural resources. As part of the State's Anti-Sprawl policy, every effort will be made to discouraging undue growth and preserve unspoiled land.

Shore Protection, Flood Control, and Dam Repairs

The Jersey Shore, the State's most valuable tourist attraction, is integral to the State's economy. To protect the beaches, the Shore Protection Program receives an annual dedication of \$25 million from the Realty Transfer Fee.

Shore Protection (and HR6) projects include: U.S. Army Feasibility Studies: Leonardo, Highlands, Hereford Inlet to Cape May Inlet, NJ Alternative Nourishment, Manasquan to Barnegat Inlet, and Oakwood; beach fill projects include: Absecon Island, Townsends Inlet to Cape May Inlet, Port Monmouth, Long Beach Island, Sandy Hook to Barnegat Inlet, Great Egg Harbor to Peck Beach, and Minish park bulkhead.

Site Remediation, Community Revitalization: Brownfields Remediation

The 1996 constitutional dedication of 4% of the annual revenue raised from the State's Corporation Business Tax (CBT) continues to finance the cleanup of privately owned underground storage tanks and remediation of contaminated sites. Funding from the CBT is also dedicated to watershed monitoring and planning programs to addresses water resource issues at each of the State's watersheds.

A brownfield is defined under NJ state law (N.J.S.A. 58:10B-23.d) as "any former or current commercial or industrial site that is currently vacant or underutilized and on which there has been, or there is suspected to have been, a discharge of a contaminant."

While this is the definition recognized in state legislation, there are many variations on this definition. Generally, brownfields are properties that are abandoned or underutilized because of either *real or perceived* contamination.

Abandoned or/and contaminated industrial sites are a major problem in older towns and cities. To address this problem, the Department created the Office of Brownfields to help towns remediate contaminated industrial sites. To fund these projects, in 2003 voters approved a constitutional amendment to allocate funds from the CBT for Brownfields redevelopment. Plans for such sites include commercial uses, residential developments, parks, and schools.

At any one time, the NJDEP oversees some 23,000 contaminated sites. An estimated 10,000 of these are potential brownfield sites. Many more potential brownfields may exist in the State that are not yet before the Department for review.

Super Storm Sandy Recovery

The primary focus of the DEP's activities in fiscal year 2014 will be recovery from Super Storm Sandy. While the storm and its aftermath pose significant challenges for all State agencies, the DEP's historic mission has placed the Department in a key role to support the State's response to this devastating storm. The DEP has overseen the removal of millions of cubic yards of household and vegetative debris, sand and boats from the land and waters of the state. Those activities will continue to address the debris from more than 346,000 homes that were damaged or destroyed.

The DEP will continue to work with local governments and public utilities to ensure that the 70 water systems and 80 wastewater treatment plants damaged by Sandy are fully restored and made more resilient to future storm and flood events. As the reconstruction and repair of damaged homes and buildings continues, DEP permitting programs will administer the implementation of new minimum elevation and construction standards that provide greater resiliency and protection from future storm events. Given the significant levels of coastal erosion resulting from Super Storm Sandy, the DEP has been working to protect tidal communities from winter storms and, through the Department's permitting functions, assisting in the timely rebuilding of the public infrastructure in the shore region that supports the state's tourism industry. The DEP will also work in cooperation with the U.S. Army Corps of Engineers to build a shore protection system along the entire coast.

The DEP will also continue work to repair damage at parks, historic sites, wildlife management areas, marinas and recreation areas. In particular, the popular Liberty State Park and Island Beach State Park sustained severe damage in Super Storm Sandy, and the restoration of these facilities is essential to ensuring that New Jerseyans continue to have access to these significant recreational resources.

Department of Environmental Protection FY 2014 Capital Budget Request By Project Category and Project Type: All Fund Sources

		* Amounts Expressed in Thousands (000's)					
	Number of			Departmen	t Request		
	FY2014 Projects	FY 2014	FY 2015	FY 2016	FY 2017 - 2020	Total	
Preservation							
A06 Preservation-Other	5	\$4,900	\$5,100	\$16,600	\$0	\$26,600	
Sub	Totals: 5	\$4,900	\$5,100	\$16,600	\$0	\$26,600	
Compliance							
B01 Compliance-ADA	3	\$2,700	\$2,000	\$2,000	\$0	\$6,700	
B03 Compliance-Fire Safety Under \$50,000	2	\$1,300	\$1,000	\$1,000	\$0	\$3,300	
Sub	Totals: 5	\$4,000	\$3,000	\$3,000	\$0	\$10,000	
Environmental							
C01 Environmental-Hazardous Substances	2	\$50,000	\$50,000	\$50,000	\$200,000	\$350,000	
C03 Environmental-Wastewater Treatment	4	\$400,000	\$400,000	\$400,000	\$0	\$1,200,000	
C05 Environmental-Other	1	\$1,500	\$1,500	\$1,500	\$0	\$4,500	
Sub	Totals: 7	\$451,500	\$451,500	\$451,500	\$200,000	\$1,554,500	
Acquisition							
D02 Acquisition-Equipment	2	\$952	\$545	\$727	\$0	\$2,224	
D04 Acquisition-Other	5	\$200,000	\$205,000	\$215,000	\$655,000	\$1,275,000	
Sub	Totals: 7	\$200,952	\$205,545	\$215,727	\$655,000	\$1,277,224	
Construction							
E01 Construction-Demolition	3	\$6,500	\$6,500	\$6,500	\$0	\$19,500	
E02 Construction-New	16	\$24,550	\$30,800	\$31,100	\$0	\$86,450	
E03 Construction-Renovations and Rehabilitation	42	\$53,825	\$73,725	\$49,900	\$250	\$177,700	
E04 Construction-Other	5	\$5,650	\$11,850	\$11,000	\$0	\$28,500	
Sub	Totals: 66	\$90,525	\$122,875	\$98,500	\$250	\$312,150	
Infrastructure							
F01 Infrastructure-Energy Improvements	1	\$250	\$500	\$0	\$0	\$750	
F02 Infrastructure-Roads and Approaches	1	\$1,500	\$1,500	\$1,500	\$0	\$4,500	
F04 Infrastructure-Other	1	\$1,570	\$1,500	\$1,500	\$0	\$4,570	
Sub	Totals: 3	\$3,320	\$3,500	\$3,000	\$0	\$9,820	
Department of Environmental Protection FY 2014 Capital Budget Request By Project Category and Project Type: All Fund Sources

		* Amounts Expressed in				in Thousands (000's)	
1	Number of			Departmer	nt Request		
	FY2014 Projects	FY 2014	FY 2015	FY 2016	FY 2017 - 2020	Total	
Public Purpose							
G01 Public Purpose-Dredging & Harbor Clean-up	3	\$8,000	\$7,500	\$7,600	\$0	\$23,100	
G02 Public Purpose-Flood Control	6	\$38,743	\$30,518	\$34,168	\$0	\$103,429	
G03 Public Purpose-Hazardous Waste Site Clean-up	2	\$41,300	\$29,300	\$29,300	\$117,200	\$217,100	
G04 Public Purpose-Road and Bridge Repair or Construction	3	\$5,700	\$5,050	\$550	\$0	\$11,300	
G05 Public Purpose-Recreational or Open Space Development	5	\$12,400	\$21,650	\$16,350	\$0	\$50,400	
G07 Public Purpose-Shore Protection	5	\$62,919	\$62,852	\$62,852	\$0	\$188,623	
G09 Public Purpose-Water Supply	3	\$65,800	\$45,800	\$45,800	\$134,400	\$291,800	
G10 Public Purpose-Other	2	\$679	\$779	\$829	\$0	\$2,287	
Sub Totals:	29	\$235,541	\$203,449	\$197,449	\$251,600	\$888,039	
Grand Totals:	122	\$990,738	\$994,969	\$985,776	\$1,106,850	\$4,078,333	

Age	ncy Capital Bud	get Request		
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2014	FY- 2015	FY - 2016	FY 2017 - 2020

ENGINEERING & CON	STRUCTION FL	OOD CONTROL			
	FLOOD CON	ITROL-HR 6 URGE	NT		
Dept Priority 1	LOCATION	I: STATEWIDE			
Project ID: 42-182					
Project Type Code: 0	G02 Project T	ype Description:	Public Purpose-Flo	od Control	
Federal:	\$53,750	\$21,250	\$16,250	\$16,250	\$0
i edeldi.	ψ00,700	ΨΖ1,200	ψ10,200	ψ10,200	ψŪ
General:	\$27,654	\$11,368	\$8,118	\$8,168	\$0
Other:	\$3,575	\$1,175	\$1,200	\$1,200	\$0
Sub-Total:	\$84,979	\$33,793	\$25,568	\$25,618	\$0
Operating Impact:	Increase:	\$0 De o	crease: \$0		

Flood Control-Urgent-Assistance for Green Brook (\$4,500,000 ,\$4,600,000 , \$4,600,000), Passaic Buyout (\$1,000,000), Passaic Mainstem (\$1,000,000, \$1,000,000, \$1,000,000),Passaic Storage (\$100,000, \$100,000, \$100,000) Molly Ann Brook (\$200,000, \$200,000, \$200,000), Saddle River (\$250,000 , \$250,000 , \$250,000), Ramapo River (\$3,000,000, \$600,000, \$600,000), Flood Warning Inundation (\$500,000, \$500,000, \$500,000)Administrative Costs (\$518,000, \$518,000, \$518,000), and USGS (\$300,000, \$350,000, \$400,000). Adverse impact; Lack of funding for this project will negatively impact on flood control efforts at these locations, potentially resultilng in property and other losses in the event of flooding.

The federal-to-state match is about 2:1. Amounts in the Other column represent the local share paid toward project costs. Projects that ultimately get implemented are dependent on the level of federal funding that is received by the Army Corp of Engineers. This funding level will not be known until January at the earliest. Typically, the State has provided \$9m in annual funding for HR 6 urgent projects, comprised of \$6.5m in direct capital appropriations to DEP and \$2.5m in discretionary capital funds.

PUBLIC FUNDED SITE REMEDIATION								
	BROWNF	IELDS REMEDIAT	TION					
Dept Priority 2 LOCATION: STATEWIDE								
Project ID: 42-2	203							
Project Type Code	e: C01 Proje	ct Type Descriptior	n: Environmental-l	Hazardous Substan	ces			
General:	\$175,000	\$25,000	\$25,000	\$25,000	\$100,000			
Sub-Total:	\$175,000	\$25,000	\$25,000	\$25,000	\$100,000			
Operating Imp	act: Increase:	\$0	Decrease: \$0					

To provide funding, including the provision of loans and grants for investigating and remediating brownfields, which are commercial or industrial contaminated sites that are currently vacant or underutilized and on which there has been, or there is suspected to have been, a discharge of a contaminant. This will lead to the restoration of brownfield sites to productive use. Funding in the amount of \$12.6 million is provided from the Constitutional Dedication of Corporate Business tax (CBT) revenues. In order to maintain the current program funding levels, new non-CBT capital funding is required in the amount of \$12.4 million due to the decrease in the PUST balance which triggered a change in the CBT funding distribution. Typically, DEP is provided only with the CBT revenues dedicated for brownfields remediation projects, about \$12 to 13m per year.

	Agenc	y Capital Budg	get Request	(000's)				
	TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020			
ENGINEERING	& CONSTRUCTION	I FLOOD CONTRO	DL					
	FLOOD LOCA ⁻	CONTROL-HR 6 N FION: STATEWII						
Dept Priority 3		HON. STATEWI						
Project ID: 4 Project Type C	12-166 ode: G02 Proj	ect Type Descriptio	n: Dublic Durnos	Elood Control				
, ,,								
Other:	\$300	\$0	\$0	\$300	\$0			
General:	\$6,300	\$1,900	\$1,900	\$2,500	\$0			
Federal:	\$10,350	\$2,550	\$2,550	\$5,250	\$0			
Sub-Total:	\$16,950	\$4,450	\$4,450	\$8,050	\$0			
Operating I	mpact: Increase	: \$0	Decrease: \$0					
\$100,000, \$100,0 (\$350,000,\$350,0 Mill Brook (\$100,	000); Peckman River 000,\$350,000); Harris	(\$300,000, \$300,00 son/Passaic River (,000). Adverse imp	00, \$300,000);Dela \$100,000, \$100,00 bact: Lack of fundir	ware River (\$500,00 0, \$100,000); Mahw ng for this project wi	00, \$500,000, \$500 /ah/Suffern (\$100,0	sbury River (\$100,000, ,000); South River 00, \$100,000, \$100,000), on flood control efforts at		
ENGINEERING	& CONSTRUCTION		ATION					
		ING-URGENT						
Dept Priority 4	•	FION: STATEWI	JE					
Project ID: 4 Project Type C	12-057 ode: G01 Proj	act Type Descriptio	n: Dublic Durnos	e-Dredging & Harbo	r Cloan un			
General:	\$12,000	\$4,000	\$4,000	\$4,000	\$0			
Sub-Total:	\$12,000	\$4,000	\$4,000	\$4,000	\$0			
Operating li	mpact: Increase	: \$0	Decrease: \$0					
recreational fishing	This project will provide for dredging of inland waterways to ensure safety, prevent destruction of property and promote commercial and/or recreational fishing industries. ADVERSE IMPACT: Provisions for dredging the inland waterways will not be made. This will negatively affect the ensurance of safety, prevention of destruction of property and promotion of commercial and/or recreational fishing industries.							
PUBLIC FUND	ED SITE REMEDIAT							
		EUM UST REMED	-	E & CLOSURE				
Dept Priority 5	5 LUCA	FION: STATEWI	JE					
,	12-253	aat Turaa Daaarintia	n. Environmentel	Hazardaya Subata				
Project Type C	,		•	-Hazardous Substa				
General:	\$175,000	\$25,000	\$25,000	\$25,000	\$100,000			
Sub-Total:	\$175,000	\$25,000	\$25,000	\$25,000	\$100,000			
Operating li	mpact: Increase	: \$0	Decrease: \$0					
						ground storage tanks, as		

well as the cost of remediating any discharges therefrom. Funding in the amount of \$15.4 million annually is provided from the Constitutional Dedication of the Corporate Business tax revenues and State-owned tanks are specifically excluded. New capital funding will be required in the amount of \$9.6 million annually. Lack of funding for this project would have a potentially negative impact on both the health and well being of the State"s residents and on the environment as these tank discharges could go unremediated and potentially have a negative impact on drinking water supplies, surface water bodies, sensitive populations and other receptors. Typically, DEP is provided only with the CBT revenues dedicated for petroleum underground storage tank remediation projects, about \$15 to 16m per year.

	Agency Capital Budget Request				
	TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020
	L				
ADMINISTRA	TIVE OPERATIO	NS			
	EM	ERGENCY GENERAT	FOR FOR DEP COM	PUTER SYSTEMS	
Dept Priority	6	DCATION: STATEV	VIDE		
-,	42-257		Kana Association Fr		
Project Type (Code: D02	Project Type Descrip	uon. Acquisition-Eq	uipment	
General	· \$1	45 \$14	5 \$0	\$0	\$0

General: \$145 I \$145 50 \$0 \$145 \$145 \$0 \$0 Sub-Total: \$0

Operating Impact: \$30 \$0 Increase: Decrease:

DEP data center, which supports all of DEP's primary critical information systems, experiences several power outages a year resulting in complete loss of all access to the Department's systems, data, and electronic communication systems. There are currently no failover systems or alternate means to provide power to the data center. The existing battery - based (UPS) backup power supply provides a maximum of 20 minutes of backup power. The restart of equipment and systems involves significant time and resources. Installation of a 200KW generator would avoid data center shutdowns and therefore maintain critical data availability to both the Department and the public. The current UPS requires maintenance every 3 years at a cost of \$5,000/year. Adverse Impact: Lack of funding would negatively impact the availability of critical data and therefore the normal operation of the Department in the event of a power loss.

MUNICIPAL WA	MUNICIPAL WASTEWATER ASSISTANCE								
	WASTE	WATER TREATMEN	Т						
Dept Priority 7 Project ID: 42	LOCA ⁻	TION: STATEWIDE	-						
Project Type Coo	de: C03 Proj	ect Type Description:	Environmental-W	Vastewater Treatm	ient				
Other:	\$460,000	\$190,000	\$100,000	\$170,000	\$0				
General:	\$548,000	\$138,000	\$240,000	\$170,000	\$0				
Federal:	\$180,000	\$60,000	\$60,000	\$60,000	\$0				
Bond:	\$12,000	\$12,000	\$0	\$0	\$0				
Sub-Total:	\$1,200,000	\$400,000	\$400,000	\$400,000	\$0				
Operating Im	pact: Increase	: \$0 <i>L</i>	Decrease: \$0						

Operating Impact: Increase: Decrease: \$0

Funds will be utilized to provide low-interest loans to Local Government Units for the construction of wastewater treatment facilities through the NJ Environmental Infrastructure Financing Program. The Clean Waters Fund finances projects required for compliance with permits issued pursuant to the Water Pollution Control Act, to provide adequate treatment in areas where septic systems have malfunctioned and are therefore polluting the groundwater or to connect malfunctioning or obsolete wastewater treatment systems to another system. NOTE: Capital Request includes non-state funds utilized from the Environmental Infrastructure Trust: FY14 \$100,000,000; FY15 \$100,000,000; FY16 -\$170,000,000. No new funds are necessary. Other funds represent either carryover of previous appropriations or unappropriated loan repayments. ADVERSE IMPACT: These low interest loan will not be provided which will adversely affect the state's groundwater supply.

Ager	Agency Capital Budget Request			
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2014	FY- 2015	FY - 2016	FY 2017 - 2020

ENGINEERING & CONSTRUCTION SHORE PROTECTION

SHORE PROTECTION-FEDERAL LEAD PROJECTS

Dept Priority 8

Project ID: 42-043

Project Type Code: G07 Project Type Description: Public Purpose-Shore Protection

LOCATION: STATEWIDE

Federal:	\$97,356	\$32,452	\$32,452	\$32,452	\$0
General:	\$42,000	\$14,000	\$14,000	\$14,000	\$0
Other:	\$12,501	\$4,167	\$4,167	\$4,167	\$0
Sub-Total:	\$151,857	\$50,619	\$50,619	\$50,619	\$0

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

Shore Protection -- HR6 PROJECTS -- U.S. Army Feasibility Studies: Leonardo, Highlands, Hereford Inlet to Cape May Inlet, NJ Alternative Nourishment, Manasquan to Barnegat Inlet, Oakwood; Beachfill Projects: Absecon Island, Townsends Inlet to Cape May Inlet, Port Monmouth, Long Beach Island, Sandy Hook to Barnegat Inlet, Great Egg Harbor to Peck Beach, Administration. OTHER SHORE PROTECTION PROJECTS: Minish park Bulkhead

ADVERSE IMPACT: Without funding, shore protection projects at the above areas will not be completed. Therefore, beach erosion and other protection problems could negatively affect tourism and the all around economy of the state.

The federal-to-state match is about 2.5:1. Amounts in the Other column represent the local share paid toward project costs. Projects that ultimately get implemented are dependent on the level of federal funding that is received by the Army Corp of Engineers. This funding level will not be known until January at the earliest. Typically, the State has provided \$14m in annual funding for shore protection projects led by the Army Corp of Engineers. Funding is provided from a portion of realty transfer fee receipts pursuant to statute.

WATER SUPPLY

DRINKING WATER STATE REVOLVING FUND								
Dept Priority 9 Project ID: 42-005	LOCAT	ION: STATEWID	E					
Project Type Code:	G09 Proje	ct Type Description	: Public Purpose-	Water Supply				
Other:	\$140,000	\$40,000	\$20,000	\$20,000	\$60,000			
Bond:	\$31,800	\$5,800	\$5,800	\$5,800	\$14,400			
Federal:	\$120,000	\$20,000	\$20,000	\$20,000	\$60,000			
Sub-Total:	\$291,800	\$65,800	\$45,800	\$45,800	\$134,400			
Operating Impact:	Increase:	\$0	Decrease: \$0					

The Safe Drinking Water Act authorized capitalization grants to eligible states for Drinking Water State Revolving Funds. States use these grants to provide low interst loans to assist publicly and privately owned community water systems and nonprofit noncommunity water systems to finance the costs of infrastructure needed to achieve or maintain compliance with Safe Drinking Water Act requirements and to protect the public health. New Jersey estimates its share will be \$18/\$19 million annually for FY2014-2016. NOTE: Capital Request includes non-state funds utilized from the Environmental Infrastructure Trust: \$20 million annually for FY'S 014-016.

Ager	ncy Capital Bud	Capital Budget Request (000's)		
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2014	FY- 2015	FY - 2016	FY 2017 - 2020

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ENGINEERING & CONSTRUCTION SHORE PROTECTION

	SHORE	PROTECTION- ST	ATE PROJECTS		
Dept Priority 10 Project ID: 42-2	LOCAT 238	ION: STATEWIE	θE		
Project Type Code	e: G07 Proje	ect Type Description	n: Public Purpose	-Shore Protection	
General:	\$33,000	\$11,000	\$11,000	\$11,000	\$0
Other:	\$3,766	\$1,300	\$1,233	\$1,233	\$0
Sub-Total:	\$36,766	\$12,300	\$12,233	\$12,233	\$0
Operating Imp	act: Increase:	\$0	Decrease: \$0		

Shore Protection - HR6 PROJECTS- State lead projects Other Projects: Stevens Institute, Bayshore Floodgate, Bureau of Geology, Stockton College, Division of Fish and Wildlife, Administration. Adverse Impact: Without funding, shore protection projects at the above areas will not be completed. Therefore, beach erosion and other protection problems could negatively impact New Jersey's coastal communities, tourisim and the realted economy.

Amounts in the Other column represent the local share paid toward project costs. Typically, the State has provided \$11m in annual funding for shore protection projects led by the State DEP. Funding is provided from a portion of realty transfer fee receipts pursuant to statute.

PUBLIC FUNDED S	ITE REMEDIATION					
	HAZARDOUS	WASTE				
Dept Priority 11 Project ID: 42-004	LOCATION:	STATEWIDE				
Project Type Code:		/pe Description: F	Public Purpose-Ha	zardous Waste Site	e Clean-up	
Federal:	\$68,000	\$20,000	\$8,000	\$8,000	\$32,000	
General:	\$149,100	\$21,300	\$21,300	\$21,300	\$85,200	
Sub-Total:	\$217,100	\$41,300	\$29,300	\$29,300	\$117,200	
of funding for this proje	emised upon continu ect would have a pote ojected Corporate Bu	ation of Superfund entially negative im usiness Tax dedica	(federal) monies a pact on both the h tion, approximatel	t an estimated anr ealth and well bein	ual allocation of \$2 g of the State's resi	0 million annually. Lack
Dept Priority 12 Project ID: 42-01 Project Type Code:	LOCATION:	E SAFETY & ENV STATEWIDE vpe Description: E				
General:	\$4,500	\$1,500	\$1,500	\$1,500	\$0	
Sub-Total:	\$4,500	\$1,500	\$1,500	\$1,500	\$0	
Operating Impac			rease: \$0	derground storage	tanks and the ren	noval of lead naint to

Funds are urgently needed for asbestos removal, radon mitigation, removal of underground storage tanks, and the removal of lead paint to comply with health and safety requirements at various facilities. Adverse impact: Lack of funding for this project will mean a critical lack of compliance with various health and safety standards and the possible danger to the safety of park clients. Some facilities may need to be closed until work is completed.

	Ageno	y Capital Bud	get Request	(000's)			
	TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020		
	I -						
FISH GAME A	ND WILDLIFE RECF						
	LOCA	NIDE, HEALTH & L TION: STATEWI	IFE SAFETY IMPR DE	OVEMENTS-URG			
Dept Priority 1 Project ID: 4	3 2-190						
Project Type C		ject Type Descriptio	on: Construction-R	Renovations and Re	habilitation		
General:	\$1,200	\$400	\$400	\$400	\$0		
Sub-Total:	\$1,200	\$400	\$400	\$400	\$0		
This program is of abatement, fire s dealt with on a pro- structures to white	<i>Operating Impact: Increase:</i> \$0 <i>Decrease:</i> \$0 This program is designed to deal with life safety upgrades at all Division structures and facilities including radon, carbon monoxide, asbestos abatement, fire safety inspections and compliance, septic system upgrades, roof replacements and other structural upgrades that need to be dealt with on a priority basis. The Division is responsible for maintaining dozens of buildings, offices, recreational facilities and other structures to which this program would apply. ADVERSE IMPACT: The impacts of not funding this program include significant maintenance costs at all existing buildings as well as the continuation of chronic employee and public safety problems.						
PARKS AND F	PARKS AND FORESTRY RECREATIONAL DEVELOPMENT						
Dept Priority 1 Project ID: 4 Project Type C	4 LOCA 12-014	, PARKING & BRIE TION: STATEWI ject Type Descriptio		tenovations and Re	habilitation		
General:	\$20,000	\$7,000	\$7,000	\$6,000	\$0		
Sub-Total:	\$20,000	\$7,000	\$7,000	\$6,000	\$0		
Operating Impact: Increase: \$0 Decrease: \$0 Roads and parking maintenance and betterment and bridge repairs- road improvement to improve client and employee access to various park areas, to extend their useful life and to improve their safety. Locations include Wawayanda Road. Adverse impact: Lack of funding for this program will mean increased future costs to defer the maintenance/improvements and a possible negative impact on the safety of and access for park clients.							
PARKS AND F	ORESTRY SPECIA						
Dept Priority 1 Project ID: 4 Project Type C	5 LOCA 12-158	TION: STATEWI	TORATION-S/H UI DE on: Construction-R		habilitation		
General:	\$12,750	\$4,450	\$4,800	\$3,500	\$0		
Sub-Total:	\$12,750	\$4,450	\$4,800	\$3,500	\$0		
Operating In Funding for histo	•		Decrease: \$0 Barnegat Lighthous	se(\$300,000);	wood SP Hermitage	e House(\$300,000); High	

Point SP Lusscroft Farm(\$1,000,000); Stokes SF-Roper Cabin(\$200,000); Cheesequake SP Propriatary House(\$350,000), Brendan Byrne SF Walt Whitman House(\$300,000),Dr. James Still House (\$400,000), Lawrence House (\$200,000); Fort Mott SP NorthTower(\$500,000),Hancock House(\$100,000),Bldg. 9/Duplexes (\$500,000); D and R Canal SP- Canal Houses (\$300,000). Adverse impact: Lack of funding will result in the continued deterioration of these buildings resulting in possibly irreparable damage and increased

future costs.

	Agen	cy Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020	
		·				
PARKS AND F		ATIONAL DEVELO				
Dept Priority 1 Project ID: 4 Project Type Co	6 -2-153	NG RENOVATION/F ATION: STATEWIF pject Type Descriptio	DE	enovations and Re	habilitation	
General:	\$12,150	\$4,950	\$4,450	\$2,750	\$0	
Sub-Total:	\$12,150	\$4,950	\$4,450	\$2,750	\$0	
Operating Impact:Increase:\$0Decrease:\$0Building renovation and rehabilitation at the following locations;Allaire (\$1,000,000); Bass River(\$200,000); Brendan T. Byrne(\$250,000);Forestry Nursery(\$250,000);High Point(\$700,000); Monmouth Battlefield (\$400,000); Ringwood State Park (\$750,000); Southern RegionalOffice (\$500,000);Spruce Run(\$400,000); Wharton State Forest(\$500,000).Adverse Impact:Lack of funding for these locations will result intheir continued deterioration and increased future costs due to deferred maintenance.Southern Regional						
Dept Priority 1	ISLANI 7 -2-217	ATIONAL DEVELO D BEACH STATE PA ATION: OCEAN C	ARK SITEWORK R OUNTY			
General:	\$2,000	\$500	\$1,500	\$0	\$0	
Sub-Total:	\$2,000	\$500	\$1,500	\$0	\$0	
Operating Impact:Increase:\$0Decrease:\$0Funding is requested for sitework improvements to the lagoon at Island Beach State park. Sitework is also required at the new marina which was acquired in 2005. Numerous building and sitework improvements require immediate attention so as to not negatively effect operations and result in reduced revenue for the state. Adverse Impact: Lack of funding for this program will result in further deterioration of the site, possible safety hazards for the clients and potentially reduced revenues from the marina operation.						
PARKS AND F		TEWORK REMEDIA)NT PARK-URGEN	т	
Dept Priority 1 Project ID: 4 Project Type Co	8 •2-095	ATION: HUDSON		tenovations and Re	habilitation	
General:	\$9,000	\$3,000	\$3,000	\$3,000	\$0	
Sub-Total:	\$9,000	\$3,000	\$3,000	\$3,000	\$0	
Operating Ir	•		Decrease: \$0	outhern waterfront	site area including g	rounds and public access

Funding is requested for general repairs/renovations to Liberty State Park southern waterfront site area including grounds and public access areas. Adverse impact: Lack of funding for this project will result in increased future costs if the work is deferred and diminished accessability and safety for clients.

Agency Capital Budget Request (000's)							
	TAL COST 'R PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020		
					112011 2020		
PARKS AND FORE		TY STATE PARK 'Y SP SITEWORK,II	NTERPRETIVE CT	R.MAINT. INPROV	1		
Dept Priority 19 Project ID: 42-197	LOCA	TION: HUDSON	COUNTY				
Project Type Code:	E03 Pro	ject Type Descriptio	n: Construction-R	enovations and Re	habilitation		
General:	\$2,150	\$600	\$1,550	\$0	\$0		
Sub-Total:	\$2,150	\$600	\$1,550	\$0	\$0		
Operating Impac Repairs/renovations ar			Decrease: \$0 a the interpretive c	enter, the maintena	nce area and ramp	areas. Adverse impact:	
						lity and safety for clients.	
PARKS AND FORE	PARKS AND FORESTRY RECREATIONAL DEVELOPMENT						
		ACILITIES IMPRO					
Dept Priority 20 Project ID: 42-01	1						
Project Type Code:	B01 Pro	ject Type Descriptio	n: Compliance-Al	A			
General:	\$2,200	\$200	\$1,000	\$1,000	\$0		
Sub-Total:	\$2,200	\$200	\$1,000	\$1,000	\$0		
Operating Impac	t: Increase	e: \$0	Decrease: \$0				
Funds are requested for funding for this project					an Disabilities Act.	Adverse impact: Lack of	
		. ,					
FISH GAME AND W		EPAIR, MAINT. & R		ENT			
Dept Priority 21	LOCA	TION: STATEWI	DE				
Project ID: 42-037	7						
Project Type Code:	B03 Pro	ject Type Descriptio	n: Compliance-Fi	re Safety Under \$5	0,000		
General:	\$3,000	\$1,000	\$1,000	\$1,000	\$0		
Sub-Total:	\$3,000	\$1,000	\$1,000	\$1,000	\$0		
Operating Impac	t: Increase	e: \$0	Decrease: \$0				

Funding will enable the Division to make needed repairs on approximately 50 Low Hazard Dams owned by the State and to bring them up to Dam Safety regulation standards. ADVERSE IMPACT: If funding is not provided, lakes will need to be drained for safety reasons resulting in the total loss of thier fishery resource, the elimination of their substantial recreational values and the loss of aesthetic qualities of these water bodies.

	Agency Capital Budget Request				(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020		
ľ							
FISH GAME AND WILDLIFE RECREATIONAL DEVELOPMENT							
STATEWIDE FISHING/BOATING ACCESS DEVELOPMENT-URG. LOCATION: STATEWIDE							
Project ID: 4 Project Type Co	2-033 ode: F04 Pro	ject Type Descriptic	on: Infrastructure-	Other			
General:	\$4,570	\$1,570	\$1,500	\$1,500	\$0		
Sub-Total:	\$4,570	\$1,570	\$1,500	\$1,500	\$0		
Operating Ir	npact: Increase	e: \$0	Decrease: \$0				
		•	•	•	•	e and Stone Tavern Lake. Ily, a boat launch ramp is	

ТΙ bat launch ramp is needed to provide access to Splitrock Reservior in Morris County. Urgent repairs are also needed to existing state ramps on Dennis Creek in Cape May County and on the Maurice River in Cumberland County. ADVERSE IMPACT: Fisherman, hunters and the general public will continue with poor boat launching facilities and increased maintenance costs to the Division. People with disabilities will continue to be denied reasonable access to these recreational facilities.

MOSQUITO CONTROL COMMI	SSION							
EQU	IPMENT REPLACEMENT-UR	GENT						
LOO Dept Priority 23	CATION: STATEWIDE							
Project ID: 42-127	Project ID: 42-127							
Project Type Code: D02 F	Project Type Description: Acq	uisition-Equipment						
General: \$2,07	79 \$807	\$545 \$72	7 \$0]				
Sub-Total: \$2,07	79 \$807	\$545 \$72	7 \$0]				
Operating Impact: Increa	ase: \$0 Decrea	ase: \$0						
Funding is requested for replacem	ent equipment for the control of	of the state mosquito populat	on The commission	annually expends a				

ement equipment for the control of the state mosquito population. The commission annually exp significant portion of its budget to maintain and make major repairs to this existing equipment, which is old and becoming too costly to repair. The State Mosquito Control Commission provides various types of equipment to the counties and the NJ Agricultural Experiment Station, on a year to year basis, under its Equipment Use Program. Equipment needed: Bulldozer/Backhoe (\$150,228), Tracked Vehicle (\$115,731), Bulldozer (\$150,228) and Amphibious Hydraulic Excavator (\$335,613). ADVERSE IMPACT- There is a substantial potential risk that the current aging equipment will not be economically repairable, which could impair ongoing statewide mosquito control and surveillance operations.

	Agene	cy Capital Budg	et Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020	
FISH GAME A	ND WILDLIFE RECI	REATIONAL DEVEL	OPMENT			
		WIDE ROADS, BRID		REAS-URGENT		
Dept Priority 2	4 LOCA	TION: STATEWID	'E			
	2-039					
Project Type C	ode: F02 Pro	ject Type Descriptior	n: Infrastructure-F	Roads and Approac	ches	
General:	\$4,500	\$1,500	\$1,500	\$1,500	\$0	
Sub-Total:	\$4,500	\$1,500	\$1,500	\$1,500	\$0	
Operating I	npact: Increase	e: \$0	Decrease: \$0			
refurbishment, ro fisherman, hunte these facilities, n needs to grade h and parking area which include bo	ad grading, bush cle rs and for the citizen ew equipment in the eavily traveled dirt ro repairs will limit acc at ramps, interpretive	is of the State that er form of a D-6 size bi bads and move soil a bess to the public. Th	n of firebreaks. Th joy wildlife viewing ulldozer for statewing ind gravel. ADVEF is diminishes the p servation platforms	e division has over g and other types o ide use and 2 front RSE IMPACT: Fail public's opportunity s, and general wildl	100 WMAs that are f outdoor recreation. end loaders are nee ure to receive funds to utilize the wildlife ife viewing. It also ha	utilized by bird watchers In order to maintain ded. There are continua for access road, bridge areas and public facilities impers the Division's
PARKS AND F	ORESTRY SPECIA	L/HISTORICAL DEV	/ELOPMENT			
		ORK-SPECIAL/HIST				
Dept Priority 2	LOCA	TION: STATEWID	E			
	2-156					
Project Type C		ject Type Descriptior	: Construction-R	enovations and Re	habilitation	
General:	\$4,950	\$2,050	\$1,800	\$1,100	\$0	
Sub-Total:	\$4,950	\$2,050	\$1,800	\$1,100	\$0	
Onerating h		e: \$0	Decrease: \$0			
(\$350,000,\$300,0	sted for sitework imp 000,\$100,000) ; Hop 00,000). Adverse im	provements to the foll atcong State Park-G	lowing special/historrover Cleveland Bi	rthplace (\$200,000); Ft. Mott Battery Co	
PARKS AND F		ATIONAL DEVELOP EAD REPAIR/REHA		ENT		
Dept Priority 2	6 LOCA	TION: STATEWID	E			
1 ,	2-089					
Project Type C	ode: E03 Pro	ject Type Descriptior	n: Construction-R	enovations and Re	habilitation	
General:	\$8,500	\$1,900	\$4,300	\$2,300	\$0	
Sub-Total:	\$8,500	\$1,900	\$4,300	\$2,300	\$0	
Operating I	npact: Increase	e: \$0	Decrease: \$0			
	•	Barnegat Light State	Park (\$1,000,000,	\$1,000,000,\$1,000	,000), Forked River	Sate Marina

(\$400,000,\$800,000,\$300,000) and Leonardo State Marina (\$500,000,\$2,500,000,\$1,000,000). This work is necessary to extend the useful life of the bulkheads and to allow the continued safe operation of the marinas. Adverse impact: Lack of funding for this project will result in increased future costs if the work is deferred and dimished accessibility and safety for clients.

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	Agen					
	TOTAL COST	REQUESTED	REQUESTED	REQUESTED		
	7 YR PROG	FY - 2014	FY- 2015	FY - 2016	FY 2017 - 2020	I
PARKS AND F	ORESTRY - LIBER	TY STATE PARK				
	LIBER	TY STATE PARK TE	ERMINAL FERRY S	LIPS-URGENT		
Dept Priority 2	27 LOC/	ATION: HUDSON	COUNTY			
-,	12-178					
Project Type C	ode: E03 Pro	oject Type Descriptio	on: Construction-F	Renovations and Re	habilitation	
General:	\$12,000	\$4,000	\$4,000	\$4,000	\$0	
Sub-Total:	\$12,000	\$4,000	\$4,000	\$4,000	\$0	
Operating li	mpact: Increas	e: \$0	Decrease: \$0			
			ed at Liberty State I	Park terminal buildir	ig. Adverse impact:	Lack of funding for this
project will preciu	ude the safe use of	the ferry slips.				
PARKS AND F	ORESTRY RECRE	ATIONAL DEVELO	PMENT			
		WIDE, DEMOLISH		URES-URGENT		
Dept Priority 2	28	ATION. STATEWI	IDE			
Project ID: 4 Project Type C	12-010 ode: E01 Pro	pject Type Description	on: Construction-	emolition		
		, <u>, , , ,</u>	-			
General:	\$3,000	\$1,000	\$1,000	\$1,000	\$0	
Sub-Total:	\$3,000	\$1,000	\$1,000	\$1,000	\$0	
Operating li	mpact: Increas	e: \$0	Decrease: \$0			
						ity. Lack of funding in nolished for safey reasons.
		this project may imp	,		,	
PARKS AND F	ORESTRY RECRE		PMENT			
				LASS II-URGENT		
Dept Priority 2	29 LOC	ATION: STATEWI	DE			
Project ID: 4	12-012					
Project Type C	ode: E03 Pro	oject Type Descriptio	on: Construction-F	Renovations and Re	habilitation	
General:	\$1,000	\$1,000	\$0	\$0	\$0	
Sub-Total:	\$1,000	\$1,000	\$0	\$0	\$0	
Operating li	mpact: Increas	e: \$0	Decrease: \$0			

Funds are requested in order to meet the Dam Safety Act requirement that Class II (pose a significant hazard) dams be inspected bi-yearly, and that needed repairs recommended as a result of these inspections be done so immediately. The requested funds are to do required repairs to 9 Class II and 2 Class III dams. Adverse impact: Lack of funding for this project will mean failure to comply with the Dam Safety Act.

Dep

epartment of E	Invironmental	Protection				
	Agen	cy Capital Bud	get Request	(000's)		
[TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020	
L			·			
FISH GAME AN		REATIONAL DEVE				
Dept Priority 30	D LOCA	ATION: STATEW	IDE			
Project ID: 42	2-042					
Project Type Co	ode: E01 Pro	oject Type Descripti	on: Construction-I	Demolition		
General:	\$1,500	\$500	\$500	\$500	\$0	
Sub-Total:	\$1,500	\$500	\$500	\$500	\$0	
Operating In	npact: Increas	e: \$0	Decrease: \$0			
result, we have de Approximately \$5 uses and represe officials about dea the former Krame	eveloped a serious 00,000 per year is nt significant sourc aling with them. Thi	backlog of buildings needed to demolish es of potential liabili is is an urgent and g uest WMA. ADVER	s that require demol all the structures c ty as attractive nuis prowing need. This	lition and more will k urrently on our list. ances. The division funding would also	be acquired in the n These old structures regularly receives o be used to clean up	le to demolish them. As a ot too distant future. are magnets for illegal complaints from local o dumped tar at the site of issues as long as the
FISH GAME AN		REATIONAL DEVE				
	LOC	ATION: STATEW		IRGENT		
Dept Priority 31 Project ID: 42	1 2-035					
Project Type Co		oject Type Descripti	on: Construction-F	Renovations and Re	habilitation	
General:	\$800	\$400	\$400	\$0	\$0	
Sub-Total:	\$800	\$400	\$400	\$0	\$0	
Operating In	npact: Increas	e: \$0	Decrease: \$0	4		
Storage Buildings equipment invente equipment operate building have bee some cases, tract deterioration and	Northern, Centra ories. The crews as ions for much of th in demolished. The cors, graders and of increased mainten	al and Southern Re ssigned to these are e State are administ storage building wa ther heavy equipme	gions. Regional sto as are responsible tered from these fie as never replaced. T nt are stored outdoo RSE IMPACT: Ther	for over 100 WMA's ld offices. Over the lhe existing shops a ors due to a lack of	approximately 300 last ten years, one g and office structures storage facilities. Th	nouse and maintain existing ,000 acres in size. Heavy garage and one storage are in poor condition. In nis results in accelerated ts for equipment stored at
PARKS AND F	ORESTRY RECRE	ATIONAL DEVELO	PMENT			
	FORKE	ED RIVER MARINA		ENT		
Dept Priority 32	2 LOCA	ATION: OCEAN (COUNTY			
Project ID: 42 Project Type Co	2-199 ode: E03 Pro	niect Type Description	on: Construction [Renovations and Re	habilitation	
General			-	=		

General: \$2,300 \$300 \$2,000 **\$**0 **\$**0 Sub-Total: \$2,300 \$300 \$2,000 \$0 \$0

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

Funding is required to perform dredging at Forked River State Marina. This work is necessary to allow both continued safe access to and safe operation of the marina. Adverse impact: Lack of funding would have a severe negative impact on the ability of boats to access the marina safely without striking bottom.

	Ager	ncy Capital Budg	et Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020	
		·				
FISH GAME A						
Dant Drianita - 0	100	EWIDE WMA ADA-UF ATION: STATEWIE				
Dept Priority 3 Project ID: 4	.3 2-073					
Project Type C	ode: B01 Pr	oject Type Description	n: Compliance-Al	A		
General:	\$1,700	\$1,700	\$0	\$0	\$0	
Sub-Total:	\$1,700	\$1,700	\$0	\$0	\$0	
Operating I	npact: Increas	se: \$0	Decrease: \$0			
and disabled acc all Division faciliti	ess per the Americ ies open to the pub	r along with a variety o ans with Disabilities A lic. Also inculudes cor ompliance for handica	ct (ADA). The pro	posed project will f A fishing pier at Wi	ocus on providing h	concerning handicapped andicapped accessibility at RSE IMPACT: The
FISH GAME A		REATIONAL DEVEL	OPMENT			
		EST BUILDING UDG		SERVATION		
Dept Priority 3	4	ATION: WARREN				
Project ID: 4 Project Type Co	l2-207 ode: E04 Pr	oject Type Description	n: Construction-C	other		
General:	\$900	\$400	\$500	\$0	\$0	
Sub-Total:	\$900	\$400	\$500	\$0	\$0	
Operating I	mpact: Increas	se: \$0	Decrease: \$0			
beams and the soverdue. Water	tonework need to b has been penetrati		n from the weather aminated beams a	 This procedure h nd they are deterio 	as not been done for rating. Adverse imp	
PARKS AND F		RTY STATE PARK				
	100	TY S.P. WALK ACCE ATION: HUDSON (11-URGENT		
Dept Priority 3 Project ID: 4	5 12-093					
Project ID. 4 Project Type C		oject Type Description	n: Construction-N	ew		
General:	\$4,300	\$1,300	\$1,500	\$1,500	\$0	
Sub-Total:	\$4,300) \$1,300	\$1,500	\$1,500	\$0	
Operating li	mpact: Increas	se: \$0	Decrease: \$0			
Funds are being	requested for the c	ompletion of access ir	nprovements to Lil	perty Walk to allow	increased client acc	cess to the site. Adverse

impact: Lack of funding for this project will mean diminished access for clients along with a possible negative impact on the safety of those clients.

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	Agen	cy Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020	
					112011 2020	
FISH GAME A		REATIONAL DEVE				
Dept Priority 3	LOC	ATION: ATLANTIC	COUNTY			
. ,	42-184					
Project Type C	ode: G10 Pr	oject Type Descriptio	n: Public Purpose	e-Other		
General:	\$1,750	\$500	\$600	\$650	\$0	
Sub-Total:	\$1,750	\$500	\$600	\$650	\$0	
Operating l	•		Decrease: \$0			
since the mid 19	70's, represents an		e and a serious pot	ential liability for the	e State of NJ. ADVI	ctory, owned by the State ERSE IMPACT: Without
PARKS AND F	ORESTRY RECRE	ATIONAL DEVELO	PMENT			
				-		
Dept Priority 3	37	ATION: BASS RIV	ER STATE FORES			
Project ID: 4 Project Type C	42-198 ode: E03 Pr	oject Type Descriptio	n. Construction-R	enovations and Re	habilitation	
General:	\$1,950	, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,	\$1,700	\$0	\$0	
				\$0		
Sub-Total:	\$1,950	· · · · ·	\$1,700	۵ 0	\$0	
Operating In Funding is reque	•	e: \$0 g of Lake Abesegam	Decrease: \$0 i located in the Bas	s River State Fore	st. The lake is the c	enter of the forest's
recreational activ	vities and provides a	reas for swimming, b	poating and canoeir	ng. The dredging is	s necessary to remo	we the buildup of silt ability of clients to swim
		leteriorate, resulting i				binty of clients to swift
ENGINEERING	G & CONSTRUCTIO	ON FLOOD CONTRO	DL			
		AFETY-DAM REMO				
Dept Priority 3	B8 LOC	ATION: STATEWI	DE			
,	12-237					
Project Type C		oject Type Descriptio				
General:	\$15,000	\$5,000	\$5,000	\$5,000	\$0	
Sub-Total:	\$15,000	\$5,000	\$5,000	\$5,000	\$0	
Operating I	mpact: Increas	e: \$0	Decrease: \$0			

Funding is needed for the purpose of removing dams that are determined to be in imminent danger of failure with a resultant potential danger to life or property located downstream of the unsafe dams in accordance with the Safe Dam Act, N.J.S.A. 58:4-5d. Advserse Impact: lack of funding would prevent proper implementation of the Safe Dam Act and would potentially endanger both life and property downstream of the unsafe dams.

	Agency Capital Budget Request (000's)						
	TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020]	
				11 2010	112017 2020	1	
PARKS AND F		EATIONAL DEVELO	PMENT				
		ORK RENOVATION ATION: HUNTERD			NT		
Dept Priority 3 Project ID: 4	39 42-215			BOOMEROET			
Project Type C		oject Type Descriptio	n: Construction-R	enovations and Re	ehabilitation		
General:	\$1,500	\$500	\$500	\$500	\$0	l	
Sub-Total:	\$1,500	\$500	\$500	\$500	\$0	1	
Operating I			Decrease: \$0		, , , , , , , , , , , , , , , , , , ,	l	
Funding is reque	sted for sitework in	provements at the D	& R Canal Sta		unding for this proje	ect will result in further site	
deterioration, inc	reased future renov	ation costs and poss	ible safety concern	s for clients.			
PARKS AND F		EATIONAL DEVELO					
		AYANDA STATE PAF ATION: PASSAIC		A-URGENT			
Dept Priority 4	10	ATION. TAGGAIC					
Project ID: 4 Project Type C	42-154 ode: E03 Pr	oject Type Descriptio	n: Construction-R	enovations and Re	ehabilitation		
General:	\$1,100	\$300	\$600	\$200	\$0		
Sub-Total:	\$1,100	\$300	\$600	\$200	\$0		
Operating I	mpact: Increas	se: \$0	Decrease: \$0				
						his project will add to and	
		tential safety issues.	lies for chefits. Adv	erse impact. Laci		project will reduce the	
FISH GAME A	ND WILDLIFE REC	REATIONAL DEVE	OPMENT				
		OW WMA MAINTEN					
Dept Priority 4	LOC	ATION: WINSLOW	/ WMA				
-,	42-232						
Project Type C	ode: E03 Pr	oject Type Descriptio	n: Construction-R	enovations and Re	ehabilitation		
General:	\$600	\$600	\$0	\$0	\$0		
Sub-Total:	\$600	\$600	\$0	\$0	\$0		
Operating I	mpact: Increas	se: \$0	Decrease: \$0				

Funding is needed to renovate the current maintenance facility. It is currently inadequate due to its age and configuration. Adverse impact; Lack of funding for this project will adversely effect the maintenace function at the WMA and will negatively impact client use and enjoyement.

Agency Capital Budget Request (000's)							
	TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020		
l		I			•		
PARKS AND F		ATIONAL DEVELOF INE ROAD IMPROVI		r			
Dept Priority 4 Project ID: 4	2 LOCA 2-194	TION: WARREN	COUNTY				
Project Type Co		pject Type Description	n: Construction-R	enovations and Re	habilitation		
General:	\$2,000	\$1,000	\$1,000	\$0	\$0		
Sub-Total:	\$2,000	\$1,000	\$1,000	\$0	\$0		
Operating Ir	npact: Increas	e: \$0	Decrease: \$0				
potential safety h	Road improvements are necessary to improve client and employee access to various forest areas. The current road conditions present a potential safety hazard and will continue to deteriorate further unless repairs are implemented. Adverse impact: Lack of funding for this project will result in the further deterioration of the road creating a greater safety hazard and impairing access to the area.						
PARKS AND F	ORESTRY RECRE	ATIONAL DEVELOF	MENT				
		HINGTON STATE PA		ENOVATIONS-UF	R.		
Dept Priority 4 Project ID: 4	3 2-216						
Project Type Co		pject Type Description	n: Construction-R	enovations and Re	habilitation		
General:	\$1,100	\$500	\$500	\$100	\$0		
Sub-Total:	\$1,100	\$500	\$500	\$100	\$0		
Operating Ir	npact: Increas	e: \$0	Decrease: \$0				
		provements at Worth on costs and possible			or this project will re	esult in further deterioration	
PARKS AND F	ORESTRY - LIBER L.S.P.	TERMINAL PARK	EM AND LIGHTIN	G			
Dept Priority 4	4 LOCA	TION: HUSDON	COUNTY				
-,	2-092						
Project Type Co	ode: B03 Pro	oject Type Description	n: Compliance-Fi	re Safety Under \$5	0,000		
General:	\$300	\$300	\$0	\$0	\$0		
Sub-Total:	\$300	\$300	\$0	\$0	\$0		
Operating Ir	npact: Increas	e: \$0	Decrease: \$0				

Funds are necessary for renovations and rehabilitation of the terminal building roof, PA system and lighting. Adverse impact: Lack of funding for the project will mean that building codes are not met and the facility cannot be opened to the public.

Agency Capital Budget Request (000's)								
	TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED			
	7 YR PROG	FY - 2014	FY- 2015	FY - 2016	FY 2017 - 2020			
PARKS AND F		ATIONAL DEVELO						
	1004	ATION: CLINTON	ON AREA SITEWO	IRR-URGENT				
Dept Priority 4								
Project ID: 4 Project Type C	12-240 ode: E02 Pro	oject Type Descriptio	n. Construction-N	lew				
			1					
General:	\$1,500	\$500	\$500	\$500	\$0			
Sub-Total:	\$1,500	\$500	\$500	\$500	\$0			
Operating I	mpact: Increas	e: \$0	Decrease: \$0					
Funding is neede	ed for sitework impro					. Negative Impact: Lack		
of funding for this safety issues at t		the ability of clients to	o utilize the picnic a	and bathing facilities	and would also cre	ate potential health and		
PARKS AND F								
		STRY FIRE SERVIC	E BUILDING IMPR	OVEMENTS-URG	ENT			
Dept Priority 4	6							
,	12-243 ode: E03 Pro	aiaat Tura Dagarintia	Departmention	anavations and Da	habilitation			
Project Type C	-	oject Type Descriptic						
General:	\$750	\$250	\$250	\$250	\$0			
Sub-Total:	\$750	\$250	\$250	\$250	\$0			
Operating I	mpact: Increas	e: \$0	Decrease: \$0					
	•			on Headquarters C	(Mays Landing) an	d B (Brendan T. Byrne		
		 h). Work includes ro this project will resu 				r power plant repairs.		
Auverse impact.		this project will resu						
PARKS AND F	ORESTRY SPECIA	AL/HISTORICAL DE	VELOPMENT					
		PRETIVE FACILITE		AB				
Dept Priority 4	7 LOCA	ATION: STATEWI	DE					
,	12-025							
Project Type C	ode: A06 Pro	oject Type Descriptio	on: Preservation-C	Other				
General:	\$2,400	\$800	\$800	\$800	\$0			
Sub-Total:	\$2,400	\$800	\$800	\$800	\$0			
Operating I	mpact: Increas	e: \$0	Decrease: \$0					

Funding is requested in order to upgrade/expand interpretive displays at the following: Double Trouble, High Point, Barnegat, Wawayanda, Kittatinny Valley and Forest Resource Education Center. These upgrades/expansions will provide a more meaningful learning experience for clients visiting these facilities. Adverse impact: Lack of funding for this project will diminish the learning experience for clients.

	Agen	cy Capital Bud	(000's)				
	TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020		
l							
FISH GAME AI		REATIONAL DEVE		NT			
Dept Priority 4	8 LOCA	TION: WARREN	COUNTY				
Project ID: 4	2-063						
Project Type Co	ode: E02 Pro	ject Type Description	on: Construction-N	lew			
General:	\$4,000	\$2,000	\$2,000	\$0	\$0		
Sub-Total:	\$4,000	\$2,000	\$2,000	\$0	\$0		
Operating I	npact: Increas	e: \$0	Decrease: \$0				
interpretive displa	ays. Displays are cu air/rennovation. AD	rrently housed in a p /ERSE IMPACT: F	portion of the main lailure to implement	hatchery building w this project will pre-	hich is both inadequivent visitors to the F	house all educational and hate in size and in need of Pequest Education center ife for all who live and work	
in the Garden Sta		·					
FISH GAME AI	ND WILDLIFE REC	REATIONAL DEVE	LOPMENT				
		R EDUCATION TR		-URGENT			
Dept Priority 4	9 LOCA	TION: STATEWI	DE				
,	2-129						
Project Type Co	ode: E02 Pro	ject Type Descriptio	on: Construction-N	lew			
General:	\$2,850	\$600	\$750	\$1,500	\$0		
Sub-Total:	\$2,850	\$600	\$750	\$1,500	\$0		
Operating li	•		Decrease: \$0				
					WMA's to improve he idenced by the inten	unter safety and use of existing areas.	
All shooting traini	ng areas using rifle	s should be upgrade	ed to no-blue sky ba	ffling to contain erra	ant projectiles. The	funds requested would be	
					nd ten no-blue sky r persons wishing to	ifle training areas and purchase a hunting	
license shall pres	ent a hunter educat	ion course completi	on card or a previor	usly issued resident	t license from this or	any State. Failure to	
hunter in the field	0 1	de the goal of the F	lunter Education Or	nit to place a safe, r	esponsible, knowled	dgeable, and involved	
FISH GAME A		REATIONAL DEVE	LOPMENT				
		E BEACH POND C		TORATION			
Dept Priority 5	0 LOCA	TION: CAPE MA	Y COUNTY				
	-2-210						
Project Type Code: E04 Project Type Description: Construction-Other							
General:	\$400	\$400	\$0	\$0	\$0		
Sub-Total:	\$400	\$400	\$0	\$0	\$0		
Operating li	npact: Increas	e: \$5	Decrease: \$0				

Funding is needed to improve habitat for waterfowl and migratory shorebirds, eliminate invasive plant species and to control both flooding and mosquito problems in the area. In addition, signage and restroom facilities would also be constructed. Funding for this project would represent a four-way partnership among the Army Corp. of Engineers, the US Fish and Wildlife Service, Cape May County and the State of NJ. Adverse impact: Lack of funding would prevent this partnership funding driven project from proceeding. It would significantly diminish the recreational and educational opportunites at the location for constituents.

	TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020					
I	I '				•					
FISH GAME A	FISH GAME AND WILDLIFE RECREATIONAL DEVELOPMENT									
		ROCK BOAT RAMP								
Dept Priority 5 Project ID: 4	LOCA 1 .2-258	TION:								
Project Type Co		ject Type Descriptic	on: Construction-N	lew						
General:	\$1,200	\$1,200	\$0	\$0	\$0					
Sub-Total:	\$1,200	\$1,200	\$0	\$0	\$0					
Funding is neede enhance recreati	Operating Impact: Increase: \$0 Decrease: \$0 Funding is needed for construction of a boat ramp at Split Rock Reservoir to improvove fishing access to the site and to improve and enhance recreational oppotunities for clients. Adverse Impact: Iack of funding will limit access to the reservoir for fishing and other recreational purposes.									
Dept Priority 5 Project ID: 4 Project Type Co	2 LOCA 2-236	RLOO VILLAGE BUI TION: STANHOF ject Type Descriptic	PE							
General:	\$3,350	\$500	\$750	\$2,100	\$0					
Sub-Total:	\$3,350	\$500	\$750	\$2,100	\$0					
Funds are neede	Operating Impact: Increase: \$0 Decrease: \$0 Funds are needed for preservation/repairs and renovations to historic buildings within the Waterloo Village facilitly which are in an ever increasing state of disrepair.Lack of funding for this project will result in the continued deterioration of the historic buildings located within the village casuing potentially irrepairable damage to the structures or at least greatly increased future renovation/rehabilitation costs.									
PARKS AND F		L/HISTORICAL DE RLOO VILLAGE SIT TION: STANHOF	E IMPROVEMENT	S						
Dept Priority 5 Project ID: 4 Project Type Co	3 -2-079	ject Type Descriptic		Other						
General:	\$5,250	\$900	\$850	\$3,500	\$0					
Sub-Total:	\$5,250	\$900	\$850	\$3,500	\$0					
Operating In			Decrease: \$0	ing underground	tilitios and landacan	o sito dovolonment to				

Site improvements at Waterloo Village: the purchase and installation of fencing, underground utilities and landscape site development to upgrade the facility and to make it safer and more aesthetically pleasing for clients. Adverse Impact: Lack of funding for this project would adversely effect the safety and enjoyment of clients.

Agency Capital Budget Request (000's)								
Γ	TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020			
L		11 2014			112017 2020	1		
PARKS AND FORESTRY RECREATIONAL DEVELOPMENT URBAN PARK DEVELOPMENT								
	LOCA	FARK DEVELOPIN						
Dept Priority 54 Project ID: 42	2-219							
Project Type Co		ect Type Descriptio	n: Construction-N	lew				
General:	\$12,000	\$4,000	\$4,000	\$4,000	\$0			
Sub-Total:	\$12,000	\$4,000	\$4,000	\$4,000	\$0			
Operating Im	pact: Increase	: \$500	Decrease: \$0					
	for park developme in missed recreation				elopment work from	proceeding at these		
FISH GAME AN		ST HATCHERY AL			I-U			
Dept Priority 55	LOCA	TION: WARREN						
, ,	, 2-230							
Project Type Co	de: F01 Proj	ect Type Descriptio	n: Infrastructure-I	Energy Improveme	nts			
General:	\$750	\$250	\$500	\$0	\$0			
Sub-Total:	\$750	\$250	\$500	\$0	\$0			
Operating Im	pact: Increase	: \$0	Decrease: \$70					
						roject will attempt to use		
field test the feasil	ity of new alternative	e energy generation	n methods to gain a	better understand	ing of their effective	provide an opportunity to ness under realworld		
	se impact: Lack of t ergy generation tech		ect will result in a n	nissed opportunity t	o both decrease op	erating costs and to field		
PARKS AND FO	DRESTRY RECREA		PMENT					
	_	ORESTRY NURS						
Dept Priority 56	LOCA	FION: OCEAN C	OUNTY					
	2-018							
Project Type Co	de: E03 Proj	ect Type Descriptio	n: Construction-F	enovations and Re	habilitation			
General:	\$1,350	\$450	\$450	\$450	\$0			
Sub-Total:	\$1,350	\$450	\$450	\$450	\$0			
Operating Im	pact: Increase	: \$0	Decrease: \$0					

State Forestry Nursery --Grounds Renovation. Rehabilitation and renovation of the facility will extend its productivity and improve and enhance its usability and safety for clients and employees. Extensive work needs to be done to rehabilitate the planting beds and to rennovate the grouds around the FREC facility. Adverse impact: Lack of funding for this project will increase future costs if work is deferred and will negatively impact on the operations of the facility and it's usefulness and safety for visitors. Not rehabilitating the planting beds will substantially impair the ability of the facility to efficiently grow speciment plants.

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	Agency Capital Budget Request (000's)							
	TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020			
] ·							
PARKS AND F	ORESTRY RECREA	ATIONAL DEVELO						
Dept Priority 5 Project ID: 4 Project Type C	7 LOCA 2-200	TION: MORRIS (COUNTY	enovations and Re	habilitation			
General:	\$600	\$600	\$0	\$0	\$0			
Sub-Total:	\$600	\$600	\$0	\$0	\$0			
Renovation and i	Operating Impact: Increase: \$0 Decrease: \$0 Renovation and repair of picnic area sanitary facility at Hopatcong State Park. Adverse impact: Lack of funding for this project will result in possible health and safety issues due to present condition of these sanitary facilities.							
PARKS AND F	PARKS AND FORESTRY RECREATIONAL DEVELOPMENT STATEWIDE DAM REPAIRS & INSPECT-CLASS II LOCATION: STATEWIDE							
Dept Priority 5 Project ID: 4 Project Type C	8 2-164	ject Type Descriptic		enovations and Re	habilitation			
General:	\$6,500	\$1,500	\$2,500	\$2,500	\$0			
Sub-Total:	\$6,500	\$1,500	\$2,500	\$2,500	\$0			
<i>Operating Impact:</i> Increase: \$0 Decrease: \$0 Funds are requested in order to meet the Dam Safety Act requirement that Class II (pose a significant hazard) dams be inspected bi-yearly, and that needed repairs recommended as a result of those inspections be done so immediately. The requested funds are to perform required repairs to 9 Class II and 2 Class III dams. Adverse impact: Lack of funding for this project will mean failure to comply with the Dam Safety Act.								
PARKS AND FORESTRY RECREATIONAL DEVELOPMENT MARINA/BOAT FACILITY IMPROVEMENTS LOCATION: STATEWIDE								
Dept Priority 5 Project ID: 4 Project Type C	9 2-221	ject Type Descriptic		enovations and Re	habilitation			
General:	\$3,100	\$1,200	\$1,400	\$500	\$0			
Sub-Total:	\$3,100	\$1,200	\$1,400	\$500	\$0			

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

Funding is needed for improvements at the newly acquired Island Beach State Park Marina, for boathouse construction at Long Pond Ironworks ,for the Hendershot Point boat ramp and livery at Swartswood State Park and for dock improvements at Leonardo State Marina. Adverse Impact: Lack of funding for this project will impair the ability of clients to use the facilities. It would also negatively impact on the safety of clients at these facilities.

	Agen	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020	
L						
MOSQUITO CO	ONTROL COMMISS	SION				
Dept Priority 6	0	TION: FORSYTH	IE WILDLIFE REFL	JGE		
,	2-201		Dublic Duman	Other		
Project Type Co	ode: G10 Pro	ject Type Descriptio	on: Public Purpose	e-Other		
General:	\$537	\$179	\$179	\$179	\$0	
Sub-Total:	\$537	\$179	\$179	\$179	\$0	
Operating In	npact: Increas	e: \$0	Decrease: \$0			
This critical ongoin non-pesticide inter	ing project will provi ensive methods is cr	de for mosquito con	trol via source redu f both the state's re	ction and eliminate sidents and the frag	the use of pesticide gile ecology of this a	ational Wildlife Refuge s. Mosquito control via irea. Adverse Impact:
PARKS AND F		ATIONAL DEVELO NGTON CROSSINO		CENTED		
	LOCA	TION: MERCER		CENTER		
Dept Priority 6 Project ID: 4	1 2-183					
Project Type Co		ject Type Descriptio	on: Construction-N	lew		
General:	\$9,800	\$550	\$5,250	\$4,000	\$0	
Sub-Total:	\$9,800	\$550	\$5,250	\$4,000	\$0	
Operating In	npact: Increas	e: \$0	Decrease: \$0			
Funding is reques meaningful learni	sted to upgrade/exp	and interpretive disp	play at Washington			Il provide a more Jiminish the learning
PARKS AND F	ORESTRY SPECIA	L/HISTORICAL DE	VELOPMENT			
		S CANAL DEVELO				
Dept Priority 6	2 LOCA	TION: HOPATCO	ONG STATE PARK			
,	2-022					
Project Type Co		ject Type Descriptio				ment
General:	\$350	\$100	\$250	\$0	\$0	
Sub-Total:	\$350	\$100	\$250	\$0	\$0	
Operating In Honatcong S.P	-		Decrease: \$0	and usefulness for	clients Adverse im	pact: Lack of funding f

Hopatcong S.P. -- Canal Development to enhance and improve site access and usefulness for clients. Adverse impact: Lack of funding for this project will negatively impact the safety and accessability of the site.

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	Ager	ncy Capital Bud	get Request	(000's)					
	TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020				
FISH GAME A	FISH GAME AND WILDLIFE RECREATIONAL DEVELOPMENT LAKE DREDGING - WMAS								
Dept Priority 6 Project ID: 4 Project Type C	3 2-038	ATION: STATEWI		e-Dredging & Harbo	r Clean-up				
General:	\$5,100	\$2,000	\$1,500	\$1,600	\$0				
Sub-Total:	\$5,100	\$2,000	\$1,500	\$1,600	\$0				
years the recreat access in accord	ested for the dredg ional potential of th ance with the Gove	ng of Harrisonville La ese lakes has been	severely degraded of ioner's initiatives. A	due to the build up o	of sediments. This p	nent #2. For a number of project will improve fishing ot occur, the recreational			
PARKS AND FORESTRY SPECIAL/HISTORICAL DEVELOPMENT HISTORICAL BUILDING RENOVATIONS/PRESERVATION LOCATION: STATEWIDE Project ID: 42-019 Project Type Code: G05 Project Type Description: Public Purpose-Recreational or Open Space Development									
General:	\$23,150	\$7,450	\$9,150	\$6,550	\$0				
Sub-Total:	\$23,150	\$7,450	\$9,150	\$6,550	\$0				
Operating Impact:Increase:\$0Decrease:\$0Repairs and renovations to buildings at the following locations:Allaire Village;Allamuchy Mountain S.P. Locktenders House;Belleplain S.PSomers Mansion;Brendan Byrne S.PWhitesbog Village, Indian King Tavern;D & amp;R Canal;Double Trouble;Drumthwacket;Liberty-Boxwood Hall;Long Pond Iron Works;Princeton Battlefield;Washington Crossing- Ferry House, Nelson House, Flag Museum;Ringwood S.PRingwood Manor , Skylands Manor;Six Mile Run;Stowe Creek S.PWheaton House;Wharton State Forest-Atsion Store,Batsto Village;Wawayanda State Park-High Brooke Farm, Double Pond Village; Round Valley RA-Old Dutch Parsonage, Wallace House.Also includes historic building planning and survey.Adverse impact:Lack of funding for this project will result in increased future costs if thework is deferred and possible irreparable damage to historic structures.Batsto Village; North Structures.Batstoric Structures.									
PARKS AND FORESTRY RECREATIONAL DEVELOPMENT WASHINGTON ROCK S.P. MONUMENT RESTORATION LOCATION: Dept Priority 65 Project ID: 42-239 Project Type Code: E03 Project Type Description: Construction-Renovations and Rehabilitation									
General:	\$600	\$200	\$400	\$0	\$0				
Sub-Total:	\$600	\$200	\$400	\$0	\$0				
	d for restoration w					funding for this project will			

	Agen	cy Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020	
FISH GAME AI	ND WILDLIFE REC	REATIONAL DEVE	LOPMENT			
		NPINK WMA OFFICE ATION:	E/CONSERV. CTR	IMPROVEMENTS		
Dept Priority 6	6	anon.				
Project ID: 4 Project Type Co	12-241 ada: E02 Dr	night Type Description	n: Construction F	anavations and Ba	habilitation	
		oject Type Descriptic	i			
General:	\$3,000	\$1,000	\$1,000	\$1,000	\$0	
Sub-Total:	\$3,000	\$1,000	\$1,000	\$1,000	\$0	
Operating I	mpact: Increas	e: \$0	Decrease: \$0			
Funding is neede	d for renovations a	nd improvements to	both the office and			nk Wildlife Management
		pace to house addite				
		ilization of space and				costs. It will also result in
FISH GAME AI		REATIONAL DEVE AHOE WMA OFFICE				
		ATION: TUCKAHO		RENOVATIONS		
Dept Priority 6	57					
,	12-231	aiaat Tura Daaarintia	an Construction	low/		
Project Type Co		oject Type Descriptic		lew		
General:	\$600	\$600	\$0	\$0	\$0	
Sub-Total:	\$600	\$600	\$0	\$0	\$0	
Operating I	mpact: Increas	e: \$0	Decrease: \$0	-		
	•			current facility is ina	dequate due to bot	h its age and configuratior
Adverse impact:						perform their required
duties.						
PARKS AND F	ORESTRY SPECIA	AL/HISTORICAL DE	VELOPMENT			
	INTER	PRETIVE CONSER.	REHAB.			
Dept Priority 6	LOC/	ATION: STATEWI	DE			
	2-024					
Project Type Co		oject Type Descriptic	n: Preservation-C	Other		
General:	\$600	\$200	\$200	\$200	\$0	
Sub-Total:	\$600	\$200	\$200	\$200	\$0	
Operating II	mpact: Increas	e: \$0	Decrease: \$0	-		
, ,		r the conservation of		hings located in his	storic structures thro	oughout the state to

Capital funds are being requested for the conservation of artifacts and furnishings located in historic structures throughout the state to preserve them for future generations. Adverse impact: Lack of funding for this project may cause irreparable damage to these artifacts, which due to their unique historical nature cannot be replaced.

	Agen	cy Capital Budg	et Request	(000's)			
	TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020		
FISH GAME A		REATIONAL DEVEL					
	LOCA	TTSTOWN HATCHE		EXHIBIT DEV.			
Dept Priority 6 Project ID: 4	9 12-067						
Project Type C		ject Type Description	n: Construction-R	enovations and Re	habilitation		
General:	\$900	\$0	\$900	\$0	\$0		
Sub-Total:	\$900	\$0	\$900	\$0	\$0		
Operating I	mpact: Increas	e: \$0	Decrease: \$0				
children are expe awareness and s touch with the na project will preve	Funds are needed to develop educational exhibits for the Hackettstown Hatchery's visitor center. Approximately 25,000 visitors and school children are expected to visit this facility annually. These educational displays will help DEP achieve its mission by enhancing environmental awareness and stewardship through education and communication. It is imperative that as our population continues to grow, we do not lose touch with the natural resources found in the environment which are critical to our survival. ADVERSE IMPACT: Failure to implement this project will prevent visitors to the Hackettstown Hatchery from gaining a better understanding of the importance of the State's natural resources to people and the quality of life for all who live and work in the state.						
Dept Priority 7 Project ID: 4 Project Type C	70 LOCA 42-145	ESITE INTERPRETIN TION: CAPE MAN	COUNTY				
General:	\$5,900	\$900	\$2,500	\$2,500	\$0		
Sub-Total:	\$5,900	\$900	\$2,500	\$2,500	\$0		
Funding is reque old structures as impact: Not fund	Operating Impact: Increase: \$0 Decrease: \$0 Funding is requested to prepare the old Magnesite industrial site for the new Cape May Point interpretive center. This includes demolition of old structures as well as generalized site preparation work. Also included are construction costs for the new interpretive center. Adverse impact: Not funding this request will mean that the Cape May Point interpretive center cannot be constructed. This will deprive visitors of the opportunity to learn important environmental and historical information about the Cape May Point area.						
PARKS AND F	SITEW	L/HISTORICAL DE	ORIC				
Project ID: 4	Dept Priority 71 LOCATION: STATEWIDE Project ID: 42-157						
Project Type C	Project Type Code: E03 Project Type Description: Construction-Renovations and Rehabilitation						
General:	\$3,050	\$900	\$1,100	\$1,050	\$0		
Sub-Total:	\$3,050	\$900	\$1,100	\$1,050	\$0		
<i>Operating II</i> Funding is reque	-		Decrease: \$0 lowing special/histo	oric locations: Dou	ble Trouble; Monm	outh Battlefield expansion;	

Funding is requested for sitework improvements at the following special/historic locations: Double Trouble; Monmouth Battlefield expansion; Washington Crossing S.P.; Princeton Battlefield; D&R Canal S.P. towpath restoration. Adverse Impact: Lack of funding for these projects will result in safety concerns for clients as well as reduced usability of the areas.

	Ageno	cy Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020	
l						
FISH GAME A		REATIONAL DEVE ST HATCHERY FE				
,	2 LOCA 2-181	TION: WARREN	COUNTY			
Project Type Co		ject Type Descriptio	·			
General:	\$50	\$50	\$0	\$0	\$0	
Sub-Total:	\$50	\$50	· · ·	\$0	\$0	
<i>Operating Impact: Increase:</i> \$0 <i>Decrease:</i> \$0 This project will involve painting/upgrading the feed storage bins at the hatchery. This structure is approximately 50' tall by 20' square and holds up to 200,000 pounds of fish food. This structure is exposed to the elements all year round. It was painted 12 years ago. Painting will extend the life of this structure and improve the overall appearance of the hatchery. ADVERSE IMPACT: If this project is not funded, the feed bins will eventually rust through and become unuseable. Fish feed will break down and develop mold if it gets wet. A new feed bin would cost around \$500,000 to purchase and install.						
PARKS AND F	ORESTRY RECRE	ATIONAL DEVELO	PMENT			
Dept Priority 7 Project ID: 4 Project Type Co	3 LOCA 2-165	CILITIES IMPROVI TION: STATEWI ject Type Descriptic	DE			
General:	\$2,800	\$800	\$1,000	\$1,000	\$0	
Sub-Total:	\$2,800	\$800	\$1,000	\$1,000	\$0	
<i>Operating Impact: Increase:</i> \$0 <i>Decrease:</i> \$0 Funds are requested for renovations required at State Park facilities to comply with the American Disabilities Act. Adverse impact: Lack of funding for this project will mean failure to comply with the American Disabilities Act.						
PARKS AND FORESTRY RECREATIONAL DEVELOPMENT LAKE AND POND IMPROVMENTS						
Dept Priority 7 Project ID: 4 Project Type Co	4 2-222	TION: STATEWI		enovations and Re	habilitation	
General:	\$4,200	\$500	\$1,850	\$1,850	\$0	
Sub-Total:	\$4,200	\$500	\$1,850	\$1,850	\$0	
Operating Ir	•		Decrease: \$0	for lake dredging	at Lake Steenvkill in	High Point State Park and

Funding is needed for lake dredging and aeration at Swartswood State Park, for lake dredging at Lake Steenykill in High Point State Park and for Stoney and Ocquittunk Lakes in Stokes State Forest. Adverse Impact: Lack of funding for these projects will severly limit their use by clients and negatively impact on client safety. Lack of funding for the Forestry State Nursery pond will create a water shortage issue for the watering of nursery plant stock and could result in the costly loss of plants.

	Agency Capital Budget Request (000's)								
	TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020				
FISH GAME AND WILDLIFE RECREATIONAL DEVELOPMENT									
		TTSTOWN OLD HA		RENOVATION					
Dept Priority 7	5	MION. WARKEN	COUNT						
Project ID: 4 Project Type Co	2-228 ode: E03 Pro	piect Type Descriptio	n: Construction-R	enovations and Re	habilitation				
			<u>.</u>						
General:	\$850	\$150	\$700	\$0	\$0				
Sub-Total:	\$850	\$150	\$700	\$0	\$0				
Operating In	npact: Increas	e: \$0	Decrease: \$0						
Funding is neede	d to renovate the ol	d hatchery building a	at the Hackettstown	Fish Hatchery to a	llow for its continue	d use. The building is			
						_ack of funding for this er sport fishing throughout			
the state.									
PARKS AND F	ORESTRY RECRE	ATIONAL DEVELO	PMENT						
	WASH	NGTON CROSSING	SANITARY FACI	ITIES					
Dept Priority 7	6 LOCA	TION: MERCER	COUNTY						
Project ID: 4	2-179								
Project Type Co	ode: E03 Pro	ject Type Descriptio	n: Construction-R	enovations and Re	habilitation				
General:	\$700	\$200	\$500	\$0	\$0				
Sub-Total:	\$700	\$200	\$500	\$0	\$0				
Operating In	npact: Increas	e: \$0	Decrease: \$0						
		- • •		alth, safety and ha	ndicapped access is	sues. Adverse impact:			
Lack of funding for	or this project will se	verely impact on the	ability of customer	s to use the facility	due to safety and h	ealth issues.			
PARKS AND F	ORESTRY RECRE	ATIONAL DEVELO	PMENT						
	STATE	WIDE TRAIL SYSTE	EM						
Dept Priority 7	7 LOCA	TION: STATEWIE	DE						
Project ID: 4	2-049								
Project Type Code: G05 Project Type Description: Public Purpose-Recreational or Open Space Development									
General:	\$3,500	\$1,000	\$1,250	\$1,250	\$0				
Sub-Total:	\$3,500	\$1,000	\$1,250	\$1,250	\$0				
Operating In	npact: Increas	e: \$0	Decrease: \$0						

Funds are being requested for the preparation of trail surfaces, and the replacement or improvement of trail bridges for increased trail continuity and safety. Adverse impact: Lack of funding for this project will mean increased future costs if the work is deferred and a possible negative impact on the safety of park customers.

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	Agen	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020	
PARKS AND F	ORESTRY RECRE			_		
Dept Priority 7 Project ID: 4 Project Type Co	8 LOCA	POND IRONWORK TION: LONG PO ject Type Descriptic	ND IRONWORKS			
General:	\$1,000	\$400	\$600	\$0	\$0	
Sub-Total:	\$1,000	\$400	\$600	\$0	\$0	
visitor population	ists of the constructi	on of new sanitary f lverse impact: Lack				d to meet the increasing y facilities for the client
PARKS AND F		ATIONAL DEVELO MILL IMPROVEME				
Dept Priority 7 Project ID: 4 Project Type Co	9 LOCA	TION: SWARTS	WOOD STATE PAR		habilitation	
General:	\$1,200	\$200	\$500	\$500	\$0	
Sub-Total:	\$1,200	\$200	\$500	\$500	\$0	
educational center	sted to renovate the	historic Keens Gris e educational exper	ience for clients vis	iting the park. Adve	erse impact: Lack o	of funding for this project
PARKS AND F	ORESTRY RECRE	ATIONAL DEVELO	PMENT			
Dept Priority 8	0 LOCA	TION: STATEWI	DE			
Project ID: 4 Project Type Co	2-008 ode: E04 Pro	ject Type Descriptio	n: Construction ()ther		
, ,,			-			
General:	\$15,000	\$3,650	\$5,850	\$5,500	\$0	
Sub-Total:	\$15,000	\$3,650	\$5,850	\$5,500	\$0	
Operating Ir	•		Decrease: \$0			
Wawayanda S.P,	, High Point S.P., Kit	tatinny S.P.,Parvin	S.P., Stephens S.P	., Stokes S.F., Was	hington Crossing S	.F.,Swartswood S.P., .P. and Worthington S.F ous locations, for clients as

well as increasing the useful life of those same facilities. The project would potentially increase client use resulting in additional revenues. ADVERSE IMPACT: Lack of funding for this project will impair the usability and possibly the safety of the facilities for clients. Increased future revenues would also not be recognized.

	Agenc	y Capital Budg	et Request	(000's)		
	TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED	
	7 YR PROG	FY - 2014	FY- 2015	FY - 2016	FY 2017 - 2020	
PARKS AND F			MENT			
		E AREAS TION: STATEWID	F			
Dept Priority 8	s1 200A	ION. STATEWIL	L			
,	12-009					
Project Type C	ode: G05 Proj	ect Type Descriptior	1: Public Purpose	-Recreational or O	pen Space Develop	iment
General:	\$10,100	\$2,700	\$3,850	\$3,550	\$0	
Sub-Total:	\$10,100	\$2,700	\$3,850	\$3,550	\$0	
Operating I	mpact: Increase	\$0	Decrease: \$0			
Day Use Areas - High Point S.P.;H	Development , Expanded lopatcong State Park	nsion & Improv ; Jenny Jump S.P.;	vement Allaire S. Kittatinney Valley	S.P.; Ringwood S	.P.; Round Valley R	.F.; Belleplain S.F.;S.F.; teservoir; Spruce Run
						vill add to and improve the e safety of the facilities for
clients.						
PARKS AND F	ORESTRY RECREA	TIONAL DEVELOP	MENT			
	SITE AR	EAS / FACILITIES				
Dept Priority 8	LOCA	ION: STATEWID	E			
, ,						
Project Type C		ect Type Descriptior	: Construction-R	enovations and Re	habilitation	
General:	\$13,150	\$4,550	\$5,100	\$3,500	\$0	
Sub-Total:	\$13,150	\$4,550	\$5,100	\$3,500	\$0	
Operating I			Decrease: \$0			
	•			.: Allamuchv: Bass	River: Belleplain S	S.P,; Cape May Point;
Central Regional	Office; Cheesequake	; High Point; Hopat	cong S.P.; Jenny J	lump S.F.; Kittatinn	ey Valley S.P.; Leo	nardo State Marina; Long
	S.P.; Parvin S. P.; Me Washington Crossing					.; Swartswood S.P.; nhance the overall usability
and safety of the	sites/facilities for the	r clients. Adverse li	mpact: Lack of fur	iding for this project		
deferred and will	diminish the overall u	isability and safety o	of the sites for clier	its.		
PARKS AND F	ORESTRY RECREA	TIONAL DEVELOP	MENT			
	INTERP	RETIVE DISPLAYS	FACILITY			
Dept Priority 8	LOCA	ION: STATEWID	E			
1 5	12-020					
Project Type C	ode: G05 Proj	ect Type Descriptior	a: Public Purpose	-Recreational or O	pen Space Develop	oment
General:	\$13,300	\$1,150	\$7,150	\$5,000	\$0	
Sub-Total:	\$13,300	\$1,150	\$7,150	\$5,000	\$0	
Operating I	mpact: Increase	\$0	Decrease: \$0			
Funding is reque	sted in order to upgra	de/expand interpret	ive displays at the			plain; Double Trouble S.P.;
	e impact: Lack of fur					e for clients visiting these facilities.

	Agen	cy Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020	
l					112011 2020]
PARKS AND F		ATIONAL DEVELO				
	1004	DMINISTRATIVE/M		ILITIES		
Dept Priority 8 Project ID: 4	4					
Project Type Co		oject Type Descriptic	n: Construction-N	ew		
General:	\$11,850	\$2,350	\$3,900	\$5,600	\$0	
Sub-Total:	\$11,850	\$2,350	\$3,900	\$5,600	\$0	
Operating Ir	npact: Increas	e: \$0	Decrease: \$0	-		
						Div. C headquarters,
		Battlefield, Washington rce Education Center				are also needed at result in diminished service
to clients and imp	pair the ability of em	ployees to properly	maintain the facilitie	s and sotre equipn	nent.	
PARKS AND F	ORESTRY RECRE	ATIONAL DEVELO	PMENT			
		NGS-REHABILITAT		TION		
Dept Priority 8	5 LOCA	TION: STATEWI	DE			
-,	2-015					
Project Type Co	ode: E03 Pro	oject Type Descriptio	n: Construction-R	enovations and Re	habilitation	
General:	\$22,400	\$5,750	\$9,750	\$6,900	\$0	
Sub-Total:	\$22,400	\$5,750	\$9,750	\$6,900	\$0	
Operating Ir	•		Decrease: \$0			
Buildings - Rehat	bilitation & amp; Ren	ovation Barnegat	Light; Belleplain S.I	-, Brendan Byrne	S.F.; Cape May Poi	nt; Central Regional Office; rk; Island Beach S.P.;
Jenny Jump; Kitt	tatinney Valley S.P.	; Leonardo State Ma	arina; Monmouth Ba	attlefield; Parvin S.	P.; Round Valley Re	eservoir; Stephens S.P.;
						.F Rehabilitation and Adverse impact: Lack of
funding for this pr	roject will result in ir					shed overall usability and
safety for clients.						
PARKS AND F	ORESTRY RECRE	ATIONAL DEVELO	PMENT			
		CONG STATE PAR				
Dept Priority 8	6	TION: HOPATCO	ONG STATE PARK			
,	2-122					
Project Type Co	ode: E02 Pro	oject Type Descriptic	n: Construction-N	ew		
General:	\$2,200	\$0	\$200	\$2,000	\$0	
Sub-Total:	\$2,200	\$0	\$200	\$2,000	\$0	
Operating Ir	npact: Increas	e: \$0	Decrease: \$0			

Construct new bathhouse complex at Hopatcong State Park along with necessary municipal sewerage connection. This facility is needed to better serve the health and sanitary needs of the growing number of visitors to the park. Adverse impact: Lack of funding for this project would mean that the sanitary facilities would be inadequate to properly serve the park clients, creating potential safety and sanitary issues.

	Ager	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020	
L						
PARKS AND F		EATIONAL DEVELO PO PARKING/TRAIL		2		
Dept Priority 8	100	ATION: BERGEN		5		
	2-160					
Project Type Co	ode: E03 Pr	oject Type Descriptio	n: Construction-F	enovations and Re	habilitation	
General:	\$500	\$200	\$300	\$0	\$0	
Sub-Total:	\$500	\$200	\$300	\$0	\$0	
Operating In	npact: Increas	se: \$0	Decrease: \$0			
Improvements to	parking facilities a	nd trailheads at Ram	apo State Park. Ad			project will severely
compromise the a	ability of clients to t	use the facility and wi	li also nave a nega	tive impact on their	satety.	
Dept Priority 8 Project ID: 4	8 2-061	ATION: ATLANTIC	COUNTY			
Project ID: 4 Project Type Co	8 2-061 ode: E03 Pr	oject Type Descriptic	n: Construction-F			l
Project ID: 4 Project Type Co General:	8 2-061 bde: E03 Pr \$14,100	oject Type Descriptic	n: Construction-F	\$7,000	\$0	
Project ID: 4 Project Type Co	8 2-061 bde: E03 Pr \$14,100 \$14,100	oject Type Descriptic	n: Construction-F			
Project ID: 4 Project Type Co General: Sub-Total: Operating In The South Jersey Wildlife refuge is here represent 40 scattered trailers. overcrowding, im overcrowded con	8 2-061 ode: E03 Pr \$14,100 \$14,100 \$14,100 mpact: Increas v Nacote Creek fiel a 1930's vintage re A new joint facility prove interagency ditions continue to	oject Type Description \$600	n: Construction-F \$6,500 \$6,500 Decrease: \$0 ated on the federall overted into offices, at work in an old re- ration with the US I provide a processin aintain and organize	\$7,000 \$7,000 y-owned U.S. Fish laboratories, and s sidential building, in Fish and Wildlife Se g area for issuing lin	\$0 \$0 and Wildlife Service torage for division s ncluding the basem ervice, could central censes. ADVERSE	staff. The Bureau's hou ent, and in several ize the staff, reduce
Project ID: 4 Project Type Co General: Sub-Total: Operating In The South Jersey Wildlife refuge is here represent 40 scattered trailers. overcrowding, im overcrowded con it will probablly be	8 2-061 ode: E03 Pr \$14,100\$14,100\$14,100\$10\$14,100\$100\$100\$100\$100\$100\$100\$100\$100\$100	oject Type Description \$600	n: Construction-F \$6,500 \$6,500 Decrease: \$0 ated on the federall overted into offices, at work in an old re ration with the US I provide a processin aintain and organize office space.	\$7,000 \$7,000 y-owned U.S. Fish laboratories, and s sidential building, in Fish and Wildlife Se g area for issuing lin	\$0 \$0 and Wildlife Service torage for division s ncluding the basem ervice, could central censes. ADVERSE	staff. The Bureau's hou ent, and in several ize the staff, reduce E IMPACTS: The
Project ID: 4 Project Type Co General: Sub-Total: Operating In The South Jersey Wildlife refuge is here represent 40 scattered trailers. overcrowding, im overcrowded con it will probablly be	8 2-061 pde: E03 Pr \$14,100 \$14,100 \$14,100 \$14,100 mpact: Increase Nacote Creek fiel a 1930's vintage re 1930's vinta	oject Type Description \$600	n: Construction-F \$6,500 \$6,500 Decrease: \$0 ated on the federall overted into offices, at work in an old re ration with the US I provide a processin aintain and organize office space.	\$7,000 \$7,000 y-owned U.S. Fish laboratories, and s sidential building, in Fish and Wildlife Se g area for issuing lin	\$0 \$0 and Wildlife Service torage for division s ncluding the basem ervice, could central censes. ADVERSE	staff. The Bureau's hou ent, and in several ize the staff, reduce E IMPACTS: The
Project ID: 4 Project Type Co General: Sub-Total: Operating In The South Jersey Wildlife refuge is here represent 40 scattered trailers. overcrowding, im overcrowded con it will probablly be PARKS AND F Dept Priority 8	8 2-061 ode: E03 Pr \$14,100 \$14,100 \$14,100 mpact: Increase (Nacote Creek fiel a 1930's vintage re A new joint facility prove interagency ditions continue to a necessary to purce ORESTRY - LIBER LIBER	oject Type Description \$600	n: Construction-F \$6,500 \$6,500 Decrease: \$0 ated on the federall overted into offices, at work in an old re ration with the US I provide a processin aintain and organize office space.	\$7,000 \$7,000 y-owned U.S. Fish laboratories, and s sidential building, in Fish and Wildlife Se g area for issuing lin	\$0 \$0 and Wildlife Service torage for division s ncluding the basem ervice, could central censes. ADVERSE	staff. The Bureau's hou ent, and in several ize the staff, reduce E IMPACTS: The
Project ID: 4 Project Type Co General: Sub-Total: Operating In The South Jersey Wildlife refuge is here represent 40 scattered trailers. overcrowded con t will probablly be PARKS AND F Dept Priority 8 Project ID: 4	8 2-061 pde: E03 Pr \$14,100 \$14,100 \$14,100 \$14,100 mpact: Increase Nacote Creek fiel a 1930's vintage re fulltime and 20 pa A new joint facility prove interagency ditions continue to a necessary to purce ORESTRY - LIBER LIBER P 2-091	oject Type Description \$600 \$700	n: Construction-F \$6,500 Decrease: \$0 ated on the federall overted into offices, at work in an old re- ration with the US I provide a processin aintain and organize office space.	\$7,000 \$7,000 y-owned U.S. Fish laboratories, and s sidential building, ir Fish and Wildlife Se g area for issuing liv e a quiet, healthy, p	\$0 \$0 and Wildlife Service torage for division s ncluding the basem ervice, could central censes. ADVERSE	staff. The Bureau's hou ent, and in several ize the staff, reduce E IMPACTS: The
Project ID: 4 Project Type Co General: Sub-Total: Operating In The South Jersey Wildlife refuge is here represent 40 scattered trailers. overcrowded con t will probablly be PARKS AND F Dept Priority 8 Project ID: 4 Project Type Co	8 2-061 pde: E03 Pr \$14,100 \$14,100 \$14,100 mpact: Increase (Nacote Creek field a 1930's vintage re- 0 fulltime and 20 pa A new joint facility prove interagency ditions continue to a necessary to purce ORESTRY - LIBER LIBER 100 2-091 pde: A06 Pr	oject Type Description \$600 \$700	n: Construction-F \$6,500 Decrease: \$0 ated on the federall overted into offices, at work in an old re- ration with the US I provide a processin aintain and organize office space. AIN SHEDS COUNTY n: Preservation-C	\$7,000 \$7,000 y-owned U.S. Fish i laboratories, and s sidential building, ir "ish and Wildlife Se g area for issuing li e a quiet, healthy, p	\$0 \$0 and Wildlife Service torage for division s including the baseme ervice, could central censes. ADVERSE roductive work plac	staff. The Bureau's hou ent, and in several ize the staff, reduce E IMPACTS: The
Project ID: 4 Project Type Co General: Sub-Total: Operating In The South Jersey Wildlife refuge is here represent 40 scattered trailers. overcrowded con it will probablly be PARKS AND F Dept Priority 8 Project ID: 4	8 2-061 pde: E03 Pr \$14,100 \$14,100 \$14,100 \$14,100 mpact: Increase Nacote Creek fiel a 1930's vintage re fulltime and 20 pa A new joint facility prove interagency ditions continue to a necessary to purce ORESTRY - LIBER LIBER P 2-091	oject Type Description \$600 \$700	n: Construction-F \$6,500 Decrease: \$0 ated on the federall overted into offices, at work in an old re- ration with the US I provide a processin aintain and organize office space.	\$7,000 \$7,000 y-owned U.S. Fish laboratories, and s sidential building, ir Fish and Wildlife Se g area for issuing liv e a quiet, healthy, p	\$0 \$0 and Wildlife Service torage for division s ncluding the basem ervice, could central censes. ADVERSE	staff. The Bureau's hou ent, and in several ize the staff, reduce E IMPACTS: The

Funds are being requested for structural repairs and roof replacement required in order to expand historic preservation of and public access to the site. Adverse impact: Lack of funding for this project will result in increased future repair costs if the work is deferred and diminished access to the site for clients.

	Ager	ncy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020	
]				'
FISH GAME A		CREATIONAL DEVE				
		EWIDE ROADSIDE		TES		
Dept Priority 9	90					
,	12-036 ode: E03 Pr	roject Type Descriptio	n: Construction B	anavations and Ba	habilitation	
Project Type C						
General:	\$1,000	0 \$250	\$250	\$250	\$250	
Sub-Total:	\$1,000	0 \$250	\$250	\$250	\$250	
Operating I	mpact: Increas	se: \$0	Decrease: \$0			
		ly participate in wildlife				ually to the State's are part of the Watchable
Wildlife Project a	t select WMA's thro	oughout the State. In	addition, funds will I	be used to improve	the infrastructure a	t these areas. Projects will
		alk trails, parking area				
		achieve its mission by CT: Visitors to the WM				of the importance of the
		and the quality of life ouch with the natural				
continues to grov				ne environment wi		
ENGINEERING	3 & CONSTRUCTIO	ION AIDS TO NAVIG	ATION			
		BOR DREDGING AND		PROJECTS		
Dept Priority 9)1 LOC	CATION: STATEWI	DE			
Project ID: 4	12-046					
Project Type C	ode: G01 Pr	roject Type Description	on: Public Purpose	-Dredging & Harbo	r Clean-up	
General:	\$6,000	0 \$2,000	\$2,000	\$2,000	\$0	
Sub-Total:	\$6,000	0 \$2,000	\$2,000	\$2,000	\$0	
Operating I	mpact: Increas	se: \$0	Decrease: \$0			
	•		my Corps of Engine	ers to remove dere	lict vessels along th	ne Hudson River, Arthur Kill
and Kill Van Kull fisheries.	waterways. ADVE	ERSE IMPACT: Thes	e derelict vessels w	ill not be removed of	causing threats to p	ersons, boats, and
lishenes.						
ENGINEERING	3 & CONSTRUCTIO	ION FLOOD CONTRO	OL			
		D PLAIN MAP UPDA		ION-URGENT		
Dept Priority	D2 LOC	CATION: STATEWI	DE			
Project ID: 4	12-213					
Project Type C	ode: G02 Pr	roject Type Description	on: Public Purpose	-Flood Control		
General:	\$1,500	0 \$500	\$500	\$500	\$0	
Sub-Total:	\$1,500	0 \$500	\$500	\$500	\$0	
Operating I			Decrease: \$0			
	•			n Mane - Thie will a	llow the Departmen	nt to better manage flood

Funding is needed to allow the Department to update and digitize Flood Plain Maps. This will allow the Department to better manage flood control and prevention. Adverse impact: Revision and digitization of the Flood Plain Maps would not occur. As a result, the Department would be seriously hindered in its ability to manage flood control and prevention issues within the state.

	Agend	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020]
I						
PALISADES IN	ITERSTATE PARK		170			
		IAY PAVING REPA TION: PALISADE	IRS ES INTERSTATE F	PARK		
Dept Priority 9 Project ID: 4						
Project Type Co	12-191 ode: G04 Pro	ject Type Descriptio	on: Public Purpos	e-Road and Bridge	Repair or Construc	otion
General:	\$9,000	\$4,500	\$4,500	\$0	\$0]
Sub-Total:	\$9,000	\$4,500	\$4,500	\$0	\$0]
Operating II	mpact: Increase	e: \$0	Decrease: \$0			
serves 22 million damage occurrin	cars annually. ADV	ERSE IMPACT: Co ne Parkway. A plan	ntinued deterioration of repaying 4 to 6	on will result in an ii miles a road yer wil	ncrease in liability of still leave extensive	conditions.The parkway claims due to pothole ve deterioration in the
		COMMISSION				
FALIJADEJ IN		HUDSON DRIVE				
	LOCA					
Dept Priority 9	94	TION: PALISADE				
Project ID: 4	94 12-050		ES INTERSTATE F	PARK		tion.
	94 12-050	TION: PALISADE	ES INTERSTATE F	PARK		tion
Project ID: 4	94 12-050		ES INTERSTATE F	PARK		-
Project ID: 4 Project Type Co	4 42-050 ode: G04 Pro	ject Type Descriptic	ES INTERSTATE F	PARK	Repair or Construc]
Project ID: 4 Project Type Co General:	44 42-050 ode: G04 Pro \$1,600 \$1,600	ject Type Description \$1,000 \$1,000	ES INTERSTATE F	PARK e-Road and Bridge \$300	Repair or Construc \$0]
Project ID: 4 Project Type Co General: Sub-Total: Operating In An eight mile roa	44 42-050 ode: G04 Pro \$1,600 \$1,600 mpact: Increase d along a base of cli	ject Type Description \$1,000 \$1,000 \$1,000 \$2: \$0 ffs is the only acces	ES INTERSTATE F on: Public Purpos \$300 \$300 Decrease: \$0 s road to shoreline	PARK e-Road and Bridge \$300 \$300 recreation facilities	Repair or Construc \$0 \$0 . The road is seve]] rly deteriorated and a safet
Project ID: 4 Project Type Co General: Sub-Total: Operating In An eight mile roa hazard in several	44 42-050 ode: G04 Pro \$1,600 \$1,600 mpact: Increase d along a base of cli l locations. The prop	ject Type Description \$1,000 \$1,000 \$1,000 \$2: \$0 ffs is the only access posed project would	ES INTERSTATE F on: Public Purpos \$300 \$300 Decrease: \$0 s road to shoreline include resurfacing	PARK e-Road and Bridge \$300 \$300 recreation facilities g of the roadway, si	Repair or Construc \$0 \$0 . The road is seve orm drain and culv] rly deteriorated and a safet ert rehabilitation and safety
Project ID: 4 Project Type Co General: Sub-Total: Operating In An eight mile roa hazard in several improvements. A	44 42-050 ode: G04 Pro \$1,600 \$1,600 mpact: Increase d along a base of cli l locations. The prop ADVERSE IMPACT:	ject Type Description \$1,000\$1,000 \$1	ES INTERSTATE F on: Public Purpose \$300 Decrease: \$0 s road to shoreline include resurfacing ad to the shoreline	PARK e-Road and Bridge \$300 \$300 recreation facilities g of the roadway, si e recreational faciliti	Repair or Construc \$0 \$0 . The road is seve orm drain and culv ies will continue to] rly deteriorated and a safet ert rehabilitation and safety
Project ID: 4 Project Type Co General: Sub-Total: Operating In An eight mile roa hazard in several improvements. A be a safety hazar	44 42-050 ode: G04 Pro \$1,600 \$1,600 mpact: Increase d along a base of cli l locations. The prop ADVERSE IMPACT:	ject Type Description \$1,000 \$1,000 \$1,000 \$1,000 \$2: \$0 ffs is the only access posed project would The only access ro ycles. This limits re-	ES INTERSTATE F on: Public Purpose \$300 Decrease: \$0 s road to shoreline include resurfacing ad to the shoreline creational use of th	PARK e-Road and Bridge \$300 \$300 recreation facilities g of the roadway, si e recreational faciliti	Repair or Construc \$0 \$0 . The road is seve orm drain and culv ies will continue to	rly deteriorated and a safet ert rehabilitation and safety deteriorate and continue to
Project ID: 4 Project Type Co General: Sub-Total: Operating In An eight mile roa hazard in several improvements. A be a safety hazar has been a signif	44 42-050 ode: G04 Pro \$1,600 \$1,600 mpact: Increase d along a base of cli I locations. The prop ADVERSE IMPACT: rd, especially for bicy ficant increase in bic	ject Type Description \$1,000 \$1,000 \$1,000 \$1,000 \$2: \$0 ffs is the only access bosed project would The only access ro ycles. This limits received ycle accidents received	ES INTERSTATE F on: Public Purpose \$300 Decrease: \$0 s road to shoreline include resurfacing ad to the shoreline creational use of th	PARK e-Road and Bridge \$300 \$300 recreation facilities g of the roadway, si e recreational faciliti	Repair or Construc \$0 \$0 . The road is seve orm drain and culv ies will continue to	rly deteriorated and a safe ert rehabilitation and safety deteriorate and continue to
Project ID: 4 Project Type Co General: Sub-Total: Operating In An eight mile roa hazard in several mprovements. A be a safety hazar has been a signif	44 42-050 ode: G04 Pro \$1,600 \$1,600 mpact: Increase d along a base of cli l locations. The prop ADVERSE IMPACT: rd, especially for bicy ficant increase in bic HERSTATE PARK	ject Type Description \$1,000 \$1,000 \$1,000 \$1,000 \$2: \$0 ffs is the only access bosed project would The only access ro ycles. This limits received ycle accidents received	ES INTERSTATE F on: Public Purpose \$300 Decrease: \$0 s road to shoreline include resurfacing ad to the shoreline creational use of the ty.	PARK e-Road and Bridge \$300 \$300 recreation facilities g of the roadway, si e recreational faciliti	Repair or Construc \$0 \$0 . The road is seve orm drain and culv ies will continue to	rly deteriorated and a safe ert rehabilitation and safety deteriorate and continue to
Project ID: 4 Project Type Co General: Sub-Total: Operating In An eight mile roa hazard in several improvements. A be a safety hazan has been a signif	A2-050 ode: G04 Pro \$1,600 \$1,600 \$1,600 \$1,600 \$1,000 \$1,	ject Type Description \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$ \$0 \$ \$	ES INTERSTATE F on: Public Purpose \$300 Decrease: \$0 s road to shoreline include resurfacing ad to the shoreline creational use of the ty.	PARK e-Road and Bridge \$300 \$300 recreation facilities g of the roadway, st e recreational facilities e facilities and leav	Repair or Construc \$0 \$0 . The road is seve orm drain and culv ies will continue to	rly deteriorated and a safet ert rehabilitation and safety deteriorate and continue to
Project ID: 4 Project Type Co General: Sub-Total: Operating In An eight mile roa hazard in several improvements. A be a safety hazar has been a signif PALISADES IN Dept Priority 9	44 42-050 ode: G04 Pro- \$1,600 \$1,600 mpact: Increase d along a base of cli l locations. The prop ADVERSE IMPACT: rd, especially for bicy ficant increase in bic ITERSTATE PARK PARKW LOCA	ject Type Description \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$ \$0 \$ \$	ES INTERSTATE F on: Public Purpose \$300 Decrease: \$0 s road to shoreline include resurfacing ad to the shoreline creational use of the thy.	PARK e-Road and Bridge \$300 \$300 recreation facilities g of the roadway, st e recreational facilities e facilities and leav	Repair or Construc \$0 \$0 . The road is seve orm drain and culv ies will continue to	rly deteriorated and a safe ert rehabilitation and safety deteriorate and continue to
Project ID: 4 Project Type Co General: Sub-Total: Operating In An eight mile roa hazard in several mprovements. A be a safety hazar has been a signif PALISADES IN Dept Priority 9 Project ID: 4	44 42-050 ode: G04 Pro- \$1,600 \$1,600 mpact: Increase d along a base of cli I locations. The prop ADVERSE IMPACT: rd, especially for bicy ficant increase in bic ITERSTATE PARK PARKW LOCA 42-192	ject Type Description \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$2: \$0 ffs is the only access posed project would The only access ro ycles. This limits re- ycle accidents received COMMISSION (AY BRIDGE REPA TION: PALISADE	ES INTERSTATE F on: Public Purpose \$300 Decrease: \$0 s road to shoreline include resurfacing ad to the shoreline creational use of the thy. IR ES INTERSTATE F	PARK e-Road and Bridge \$300 \$300 recreation facilities g of the roadway, st e recreational facilit e facilities and leav	Repair or Construct \$0 \$0 •. The road is seve orm drain and culv ies will continue to es the park open to] rly deteriorated and a safe ert rehabilitation and safety deteriorate and continue to potential liabilities. There
Project ID: 4 Project Type Co General: Sub-Total: Operating In An eight mile roa hazard in several improvements. A be a safety hazar has been a signif PALISADES IN Dept Priority 9	44 42-050 ode: G04 Pro- \$1,600 \$1,600 mpact: Increase d along a base of cli I locations. The prop ADVERSE IMPACT: rd, especially for bicy ficant increase in bic ITERSTATE PARK PARKW LOCA 42-192	ject Type Description \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$ \$0 \$ \$	ES INTERSTATE F on: Public Purpose \$300 Decrease: \$0 Is road to shoreline include resurfacing ad to the shoreline creational use of the titly. IR ES INTERSTATE F on: Public Purpose	PARK e-Road and Bridge \$300 \$300 recreation facilities g of the roadway, st e recreational facilit e facilities and leav	Repair or Construct \$0 \$0 •. The road is seve orm drain and culv ies will continue to es the park open to] rly deteriorated and a safet ert rehabilitation and safety deteriorate and continue to potential liabilities. There
Project ID: 4 Project Type Co General: Sub-Total: Operating In An eight mile roa hazard in several improvements. A be a safety hazar has been a signif PALISADES IN Dept Priority 9 Project ID: 4 Project Type Co General:	44 42-050 ode: G04 Pro- \$1,600 mpact: Increase d along a base of cli l locations. The prop ADVERSE IMPACT: rd, especially for bicy ficant increase in bic ITERSTATE PARK PARKW LOCA 42-192 ode: G04 Pro- \$700	ject Type Description \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$2 \$0 \$0 \$2 \$0 \$0 \$1,000 \$2 \$0 \$0 \$1,000 \$2 \$0 \$0 \$1,000 \$2 \$0 \$1,000 \$2 \$0 \$1,000 \$2 \$0 \$1,000 \$2 \$0 \$1,000 \$2 \$0 \$1,000 \$2 \$0 \$1,000 \$2 \$0 \$0 \$1,000 \$2 \$0 \$0 \$1,000 \$2 \$0 \$0 \$1,000 \$2 \$0 \$0 \$1,000 \$2 \$0 \$0 \$1,000 \$2 \$0 \$0 \$1,000 \$2 \$0 \$0 \$1,000 \$2 \$0 \$1,000 \$2 \$0 \$1,000 \$2 \$0 \$1,000 \$2 \$0 \$1,000 \$2 \$0 \$1,000 \$2 \$0 \$1,000 \$2 \$0 \$1,000 \$2 \$0 \$2 \$0 \$2 \$0 \$1,000 \$2 \$0 \$2 \$0 \$2 \$0 \$2 \$0 \$2 \$0 \$2 \$0 \$2 \$0 \$2 \$0 \$2 \$0 \$2 \$0 \$2 \$0 \$2 \$0 \$2 \$0 \$2 \$2 \$0 \$2 \$2 \$0 \$2 \$2 \$0 \$2 \$2 \$0 \$2 \$2 \$0 \$2 \$2 \$0 \$2 \$2 \$0 \$2 \$2 \$2 \$0 \$2 \$2 \$2 \$0 \$2 \$2 \$2 \$0 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2	ES INTERSTATE F on: Public Purpose \$300 Decrease: \$0 Is road to shoreline include resurfacing ad to the shoreline creational use of the ty. IR ES INTERSTATE F on: Public Purpose \$250	PARK e-Road and Bridge \$300 \$300 recreation facilities g of the roadway, st e recreational facilit e facilities and leav PARK e-Road and Bridge \$250	Repair or Construct \$0 \$0 The road is seve orm drain and culv ies will continue to es the park open to Repair or Construct \$0] rly deteriorated and a safet ert rehabilitation and safety deteriorate and continue to potential liabilities. There
Project ID: 4 Project Type Co General: Sub-Total: Operating In An eight mile roa hazard in several mprovements. A be a safety hazar has been a signif PALISADES IN Dept Priority 9 Project ID: 4 Project Type Co	A 42-050 ode: G04 Pro \$1,600 \$1,600 mpact: Increase d along a base of cli l locations. The prop ADVERSE IMPACT: rd, especially for bicy ficant increase in bic NTERSTATE PARK PARKW LOCA \$2-192 ode: G04 Pro \$700 \$700	ject Type Description \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$2,00 \$2,00 \$1,000 \$2,00 \$1,000 \$1	ES INTERSTATE F on: Public Purpose \$300 Decrease: \$0 Is road to shoreline include resurfacing ad to the shoreline creational use of the ty. IR ES INTERSTATE F on: Public Purpose \$250	PARK e-Road and Bridge \$300 \$300 recreation facilities g of the roadway, st e recreational facilit e facilities and leav PARK e-Road and Bridge	Repair or Construct \$0 \$0 The road is seve orm drain and culv ies will continue to es the park open to Repair or Construct	Image: second

cars annually. ADVERSE IMPACT: Continued deterioration of bridges will dramatically increase the costs of repair and in limited cases compromise safety.

	Ageno	cy Capital Budg	jet Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020	
I						
PALISADES IN	ITERSTATE PARK					
		NG LIFE/SAFETY A TION: PALISADE				
Dept Priority 9 Project ID: 4	6 2-053					
Project Type Co		ject Type Descriptio	n: Construction-R	enovations and Re	habilitation	
General:	\$200	\$200	\$0	\$0	\$0	
Sub-Total:	\$200	\$200	\$0	\$0	\$0	
Operating I			Decrease: \$0	, -	v -	
Several of the red	creation areas in the	park have severely	deteriorated water			sting lines are over 50
	and electrical system					the project is not funded,
PALISADES IN	ITERSTATE PARK	COMMISSION				
		LINE RESTORATIO				
Dept Priority 9	7 LOCA	TION: PALISADE	S INTERSTATE P	ARK		
Project ID: 4 Project Type Co	2-052 ode: E03 Pro	ject Type Descriptio	n Construction-R	enovations and Re	habilitation	
General:	\$900	\$400	\$500	\$0	\$0	
	\$900	\$400	\$500	\$0	\$0	
Sub-Total:				\$U	\$0	
<i>Operating II</i> Repairs to the ex	•		Decrease: \$0 nglewood & Alpine) heavily used by th	ne public for picnicki	ng and fishing, in order to
prevent a safety	hazard due to erosio	n. These are two of	the Hudson River	recreation areas th	e Palisades Intersta	ite Park Commission r. ADVERSE IMPACT: If
	funded, critical repa					
PALISADES IN	ITERSTATE PARK	COMMISSION				
Dept Priority 9	8	TION: PALISADE	SINTERSTATEP			
Project ID: 4 Project Type Co	2-074 ode: E03 Pro	ject Type Descriptio	n: Construction-R	enovations and Re	habilitation	
General:	\$500	\$125	·	\$300	\$0	
Sub-Total:	\$500	\$125		\$300	\$0	
Operating I			Decrease: \$0		**	
	•			areas including Eng	lewood Picnic Area	and I Indercliff Picnic Area

Renovation of septic systems and potable water supply systems at several areas including Englewood Picnic Area and Undercliff Picnic Area is necessary in order to comply with health and safety standards. ADVERSE IMPACT: Undercliff Picnic Area will remain closed.

-	Agen	cy Capital Budg	get Request	(000's)			
	TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020		
PALISADES IN	ITERSTATE PARK						
	LOCA	LEE HISTORIC PAR TION: PALISADE	ES INTERSTATE P				
Dept Priority 9 Project ID: 4	19 12-121						
Project Type C		ject Type Descriptic	n: Construction-R	enovations and Re	habilitation		
General:	\$400	\$200	\$200	\$0	\$0		
Sub-Total:	\$400	\$200	\$200	\$0	\$0		
Operating I	mpact: Increase	e: \$0	Decrease: \$0				
						on are lost to the visitor	
	sh and replace Visito					ion and restoration of Gun Outdoor Interpretive	
						unded, much of the sites ficant overgrowth of the	
view shed.					e lacinites and signi	ican overgrowin of the	
GREEN ACRE	S PROGRAM						
	URBAN	I AID ACQUISITION	AND DEVELOPM	ENT GRANTS			
Dept Priority 1	00 LOCA	TION: STATEWI	DE				
Project ID: 4	2-245						
Project Type C	ode: D04 Pro	ject Type Descriptio	n: Acquisition-Oth	ner			
General:	\$70,000	\$10,000	\$10,000	\$10,000	\$40,000		
Sub-Total:	\$70,000	\$10,000	\$10,000	\$10,000	\$40,000		
Operating li	npact: Increase	e: \$0	Decrease: \$0				
						aid. These funds from	
						creational opportunities to ct: Residents of areas	
	o experience inadeq			-			
GREEN ACRES PROGRAM							
		ANDS FOCUS-STA		TION			
Dept Priority 1	01 LOCA	TION: HIGHLAN	DS REGION				
	2-246						
Project Type C	ode: D04 Pro	ject Type Descriptio	n: Acquisition-Oth	ner			
General:	\$175,000	\$25,000	\$30,000	\$30,000	\$90,000		
Sub-Total:	\$175,000	\$25,000	\$30,000	\$30,000	\$90,000		
Operating I			Decrease: \$0				
Acquisition of lan	d in the Highlands r	egion for the preserv	ation of open spac	 Acquisitions in the 	his region are critica	I to preserve not only the	

Acquisition of land in the Highlands region for the preservation of open space. Acquisitions in this region are critical to preserve not only the open space but the corresponding water resources that are relied upon as a major soutce of drinking water for large portions of the state. Adverse impace: lack of funding for this project will result in an irretrievable loss of open space critical for the protection of the Highlands region"s valuable and heavily used water resources.
	Ageno	cy Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020	
GREEN ACRE						
Dept Priority 1 Project ID: 4 Project Type Co	02 LOCA 12-247	TION: HIGHLAN	AL LOANS AND GI DS REGION on: Acquisition-Oth			
General:	\$150,000	\$25,000	\$25,000	\$25,000	\$75,000	
Sub-Total:	\$150,000	\$25,000	\$25,000	\$25,000	\$75,000	
purposes) of ope corresponding wa	s to governments and n space in the Highl ater resources that p	d nonprofit conserva ands region. Acqui rovide a major sour	sitions in this region rce of drinking water	are critical to pres	erve not only the op of the state. Advers	nent (for recreational en space but also the se impace: Lack of funding aluavle and heavily used
GREEN ACRE	S PROGRAM					
Dept Priority 1 Project ID: 4 Project Type Ce	03 12-248	LAND ACQUISITIC TION: STATEWI ject Type Descriptic		her		
General:	\$460,000	\$70,000	\$70,000	\$80,000	\$240,000	
Sub-Total:	\$460,000	\$70,000	\$70,000	\$80,000	\$240,000	
Operating II	mpact: Increase	e: \$0	Decrease: \$0			
Skylands Greenv Acres properties continue the Gov	vay; Water Access a in the Delaware and ernor"s Open Space otect the State"s wa	reas; Watershed; H Passaic River flood Preservation of on	listoric Resources; ⁻ dplains. Funding fro le million acres. Ad	Fechnical; Continge m the Garden State verse impact: The I	ency; Greenways. A e Preservation Trust oss of opportunities	Highlands; Pinelands; Also for acquisition of Blue t will allow the program to to preserve adequate bace for needed
GREEN ACRE						
Dept Priority 1 Project ID: 4 Project Type Co	04 LOCA 12-249	TION: STATEWI	OCAL AND NON-PR DE on: Acquisition-Oth			
General:	\$420,000	\$70,000	\$70,000	\$70,000	\$210,000	
Sub-Total:	\$420,000	\$70,000	-	\$70,000	\$210,000	
Operating li	mpact: Increase	e: \$0	Decrease: \$0	1		evelopment (for recreationa

Loans and grants to local governments and non-profits conservation organizations for the acquisition and/or the development (for recreational purposes) of open space. These funds from the Garden State Preservation Trust will allow the program to continue the Governor's Open Space Preservation of one million acres. These funds will allow for preservation of critical natural and historic resources and the provision of recreational opportunities within easy access of the State's residents. Adverse impact: Inadequately preserved open space and insufficient recreational opportunities available to the State's residents.

		cy Capital Bud	yei nequesi	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020]
PARKS AND F	ORESTRY RECRE	ATIONAL DEVELO	PMENT			
		ST FIRE TOWER RE ATION: STATEWI		TATION		
Dept Priority 1	05					
Project ID: 4 Project Type Co	2-251 ode: E03 Pr	oject Type Descriptio	on: Construction-F	enovations and Re	habilitation	
		, <u>, , ,</u>	i			-
General:	\$300	\$300	\$0	\$0	\$0	
Sub-Total:	\$300	\$300	\$0	\$0	\$0]
Operating I	npact: Increas	:e: \$0	Decrease: \$0			
						e condition of the towers endanger their continued
seful operation					,	
GREEN ACRE Dept Priority 1 Project ID: 4	NEW U LOC	JRBAN PARKS ATION: STATEWI	DE			
Dept Priority 1 Project ID: 4 Project Type C	NEW L 06 2-252 ode: E02 Pr	ATION: STATEWI	on: Construction-N	-	\$0	1
Dept Priority 1 Project ID: 4 Project Type Co General:	NEW L 06 .2-252 ode: E02 Pro \$30,000	ATION: STATEWI	on: Construction-N \$10,000	\$10,000	\$0	-
Dept Priority 1 Project ID: 4 Project Type C	NEW L 06 2-252 ode: E02 Pr	ATION: STATEWI	on: Construction-N \$10,000	-	\$0 \$0	-
Dept Priority 1 Project ID: 4 Project Type C General: Sub-Total: Operating In	NEW L 06 2-252 ode: E02 Pr \$30,000 \$30,000 mpact: Increas	ATION: STATEWI oject Type Descriptio \$10,000 \$10,000 ee: \$0	on: Construction-N \$10,000 \$10,000 Decrease: \$0	\$10,000	\$0]
Dept Priority 1 Project ID: 4 Project Type C General: Sub-Total: Operating In Acquisition and c Edge (New Bridg	NEW U LOCA 2-252 ode: E02 Pro \$30,000 \$30,000 mpact: Increas evelopment of land e Landing). The in	ATION: STATEWI oject Type Descriptio \$10,000 \$10,000 ee: \$0 within urban areas to tent is to provide rec	on: Construction-N \$10,000 \$10,000 Decrease: \$0 to establish three (3 reational opportunit	\$10,000 \$10,000) urban state parks ies to urban resider	\$0 to be located in Tr	-
Dept Priority 1 Project ID: 4 Project Type C General: Sub-Total: Operating In Acquisition and c Edge (New Bridg tate parks locate parks.	NEW L LOCA 2-252 ode: E02 Pro \$30,000 \$30,000 mpact: Increas evelopment of land e Landing). The in ed outside of major	ATION: STATEWI oject Type Descriptio \$10,000 \$10,000 ee: \$0 within urban areas to tent is to provide rec	on: Construction-N \$10,000 \$10,000 Decrease: \$0 to establish three (3 reational opportunit se impact: Urban r	\$10,000 \$10,000) urban state parks ies to urban resider	\$0 to be located in Tr	renton, paterson and Rive normally have access to
Dept Priority 1 Project ID: 4 Project Type C General: Sub-Total: Operating In Acquisition and c Edge (New Bridg tate parks locate parks.	NEW U LOCA 2-252 bde: E02 Pro \$30,000 \$30,000 mpact: Increas evelopment of land e Landing). The in ed outside of major	ATION: STATEWI oject Type Description \$10,000\$10,000 \$	on: Construction-N \$10,000 \$10,000 Decrease: \$0 to establish three (3 reational opportunit se impact: Urban r	\$10,000 \$10,000 b) urban state parks ies to urban resider esidents would con	\$0 to be located in Tr nts who would not tinue to be denied	renton, paterson and Rive normally have access to
Dept Priority 1 Project ID: 4 Project Type C General: Sub-Total: Operating In equisition and c dge (New Bridg tate parks locate arks. FISH GAME A	NEW L LOCA 2-252 ode: E02 Pro \$30,000 \$30,000 mpact: Increas evelopment of land e Landing). The in ed outside of major	ATION: STATEWI oject Type Description \$10,000\$ \$10,000\$100 \$10,000\$100 \$10,000\$100\$100\$1000\$10	on: Construction-N \$10,000 \$10,000 Decrease: \$0 to establish three (3 reational opportunit se impact: Urban r	\$10,000 \$10,000 b) urban state parks ies to urban resider esidents would con	\$0 to be located in Tr nts who would not tinue to be denied	renton, paterson and Rive normally have access to
Dept Priority 1 Project ID: 4 Project Type C General: Sub-Total: Operating In Acquisition and c Edge (New Bridg tate parks locate parks. FISH GAME AI Dept Priority 1 Project ID: 4	NEW L LOCA 2-252 ode: E02 Pro \$30,000 \$30,000 \$30,000 \$30,000 mpact: Increas evelopment of land e Landing). The in ed outside of major ND WILDLIFE REC SOUTI 07 2-259	ATION: STATEWI oject Type Description \$10,000\$10,000 \$10,0000\$10,0000\$10,000\$10,000\$10	on: Construction-N \$10,000 \$10,000 Decrease: \$0 to establish three (3 reational opportunit se impact: Urban r LOPMENT DOOR SHOOTING	\$10,000 \$10,000 b) urban state parks ies to urban resident esidents would con k/ARCHERY RANG	\$0 to be located in Tr nts who would not tinue to be denied	renton, paterson and Rive normally have access to
Dept Priority 1 Project ID: 4 Project Type C General: Sub-Total: Operating In Acquisition and c Edge (New Bridg tate parks locate parks. FISH GAME A	NEW L LOCA 2-252 ode: E02 Pro \$30,000 \$30,000 mpact: Increas evelopment of land e Landing). The in ed outside of major ND WILDLIFE REC SOUTH 07 2-259 ode: E02 Pro	ATION: STATEWI oject Type Descriptio \$10,000 \$	on: Construction-N \$10,000 \$10,000 Decrease: \$0 to establish three (3 reational opportunit se impact: Urban r LOPMENT DOOR SHOOTING	\$10,000 \$10,000 b) urban state parks ies to urban resident esidents would con k/ARCHERY RANG	\$0 to be located in Tr nts who would not tinue to be denied	renton, paterson and Rive normally have access to
Dept Priority 1 Project ID: 4 Project Type C General: Sub-Total: Operating In Acquisition and c Edge (New Bridg tate parks locate parks. FISH GAME AI Dept Priority 1 Project ID: 4	NEW L LOCA 2-252 ode: E02 Pro \$30,000 \$30,000 \$30,000 \$30,000 mpact: Increas evelopment of land e Landing). The in ed outside of major ND WILDLIFE REC SOUTI 07 2-259	ATION: STATEWI oject Type Descriptio \$10,000 \$	on: Construction-N \$10,000 \$10,000 Decrease: \$0 to establish three (3 reational opportunit se impact: Urban r LOPMENT DOOR SHOOTING	\$10,000 \$10,000 b) urban state parks ies to urban resident esidents would con k/ARCHERY RANG	\$0 to be located in Tr nts who would not tinue to be denied	renton, paterson and Rive normally have access to adequate access to State
Dept Priority 1 Project ID: 4 Project Type C General: Sub-Total: Operating In Acquisition and c Edge (New Bridg tate parks locate parks. FISH GAME AN Dept Priority 1 Project ID: 4 Project Type C	NEW L LOCA 2-252 ode: E02 Pro \$30,000 \$30,000 \$30,000 mpact: Increas evelopment of land e Landing). The in ed outside of major ND WILDLIFE REC SOUTH 07 2-259 ode: E02 Pro	ATION: STATEWI oject Type Descriptio \$10,000 \$	on: Construction-N \$10,000 \$10,000 Decrease: \$0 to establish three (3 reational opportunit se impact: Urban r LOPMENT DOOR SHOOTING on: Construction-N \$2,000	\$10,000 \$10,000 b) urban state parks ies to urban resider esidents would con 6/ARCHERY RANG	\$0 to be located in Tr nts who would not tinue to be denied	renton, paterson and Rive normally have access to adequate access to State

range would provide enhanced recreational opportunities along with enhanced safety for clients in all weather conditions. It would also provide a potentional location for hunter safety training. Adverse Impact: lack of funding would seriously impair recreational opportunities and safety fo clients.

	Agen	cy Capital Budg	et Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020	
FISH GAME A		REATIONAL DEVEL				
Dept Priority 1 Project ID: 4 Project Type C	LOC/ 108 12-260	E BEACH TRAIL DE ATION: CAPE MAY	<u>/</u>			
General:	\$400	\$400	\$0	\$0	\$0	
Sub-Total:	\$400	\$400	\$0	\$0	\$0	
This project woul	sted for recreationa	I trail development ar nal opportunities and	access for clients	and would also pro	vide enhanced edu	vare Bay in Cape May. cational and ecotourism ducational opportunities for
Dept Priority 1 Project ID: 4 Project Type C	09 42-261	ATION: Dject Type Description	n: Construction-N	ew		
General:	\$300	\$200	\$100	\$0	\$0	
Sub-Total:	\$300	\$200	\$100	\$0	\$0	
Operating In Funding requester for clients.	•		Decrease: \$0 ss at DIX wildlife m	anagement area to	improve recreation	al opportunities and safety
FISH GAME A	TUCKA	REATIONAL DEVEL AHOE WMA DIKE/CH ATION:		MENTS		
Dept Priority 1 Project ID: 4 Project Type C	10 12-262	pject Type Description	2: Construction-O	ther		
General:	\$6,300		\$3,000	\$3,000	\$0	l
Sub-Total:	\$6,300		\$3,000	\$3,000	\$0	
Operating li			Decrease: \$0	ψ0,000	φυ	I
	d for improvements			ol structues at Tuck	kahow wildlife mana	agment area to improve

	Ageno	y Capital Budg	get Request	(000's)		
	TAL COST YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020	
FISH GAME AND W	/ILDLIFE RECF	REATIONAL DEVE	LOPMENT			
		ROOK WMA OFFIC				
Dept Priority 111	LOCA	TION: SUSSEX (COUNTY			
Project ID: 42-26	3					
Project Type Code:	E02 Proj	ect Type Descriptio	n: Construction-N	lew		
General:	\$200	\$200	\$0	\$0	\$0	
Sub-Total:	\$200	\$200	\$0	\$0	\$0	
Operating Impac Funding is needed to funding will lead to the	renovate the off	ice and maintenand			e age of the facility.	Adverse impact: Lack of
FISH GAME AND W	/ILDLIFE RECF		LOPMENT			
	STATE	VIDE HABITAT AC	CESS			
Dept Priority 112	LOCA	TION: STATEWI	DE			
Project ID: 42-26	4					
Project Type Code:	E03 Proj	ect Type Descriptio	n: Construction-R	Renovations and Re	habilitation	
General:	\$400	\$400	\$0	\$0	\$0	
Sub-Total:	\$400	\$400	\$0	\$0	\$0	
Operating Impac	t: Increase	: \$0	Decrease: \$0			
Funding is requested wildlife mamangemen WMA's.						e within the state"s various oportunities at State

Totals For: Department of Environmental Protection

General:	\$2,884,935	\$580,044	\$723,317	\$641,124	\$940,450	
Bond:	\$43,800	\$17,800	\$5,800	\$5,800	\$14,400	
Federal:	\$529,456	\$156,252	\$139,252	\$141,952	\$92,000	
Other:	\$620,142	\$236,642	\$126,600	\$196,900	\$60,000	
Sub-total:	\$4,078,333	\$990,738	\$994,969	\$985,776	\$1,106,850	

DEPARTMENT OF HUMAN SERVICES

Overview

The Department of Human Services, in partnership with other state, local, and community based agencies, provides high quality programs that promote independence, dignity, choice and assistance for aging adults, individuals and families with low income, and people with disabilities. The Department collaborates and partners with federal, state and community-based organizations to maximize resources and provide an array of services statewide. The Department seeks to:

Provide access to high-quality subsidized health insurance for qualified adults and children.

- Supervise public and private agencies to ensure the delivery of financial aid and support services to qualified individuals and families.
- Administer high-quality, community-based program service options that allow aging adults and individuals with developmental disabilities, mental illness and addiction disorders to live in the least restrictive settings.
- Provide the necessary supports for residents in developmental centers and psychiatric hospitals, with the goal of helping clients make transitions back to community-based settings.
- Supply information and referral services to people with disabilities and their families, focusing on people who have become disabled as adults whether through illness or injury.
- Promote and provide services for the education, employment, independence and eye health of people who are blind or visually impaired.
- Increase awareness and provide education, advocacy and direct services to eliminate barriers and promote increased accessibility to programs, services, and information routinely available on behalf of people who are deaf and hard of hearing.

Division of Mental Health and Addiction Services

The Division of Mental Health and Addiction Services (DMHAS) operates state psychiatric hospitals to serve individuals with mental illness who have been screened and legally committed to a state facility for treatment. These facilities include general adult psychiatric hospitals as well as the Ann Klein Forensic Center in Mercer County, which provides forensic psychiatric services. Combined, the hospitals serve approximately 1,600 people daily. In addition, the Division provides treatment services to the State's sexually violent predator population in coordination with the Department of Corrections. DMHAS remains committed to advancing community placement for clients who are able to live and function safely outside of a hospital setting, in accordance with the U.S. Supreme Court's Olmstead decision.

Division of Medical Assistance and Health Services

Through the Medicaid and NJ FamilyCare programs, the Division of Medical Assistance and Health Services (DMAHS) provides New Jersey's eligible, uninsured residents with access to health care. Currently, more than 1.3 million people receive services through DMAHS.

The Division of Aging Services

The Division supports medically related services to eligible elderly and disabled individuals including communitybased services, home care services, Global Options and rate setting and reimbursement of nursing facility care provided to Medicaid beneficiaries.

Division of Disability Services

The Division of Disability Services provides information and referral assistance to people of all ages with varying disabilities and their families who are seeking help in locating community services and supports.

Division of Developmental Disabilities

The Division of Developmental Disabilities (DDD) provides funding for a wide range of day, residential, and family support services in the community for eligible New Jersey residents with developmental disabilities. These services are provided through contracts with approximately 300 provider agencies and approximately 500 individuals who are licensed to provide residential services in their homes. DDD also operates residential developmental centers, serving approximately 2,300 people. Currently, more than 25,000 New Jersey residents are

receiving community-based DDD-funded services. DDD works to provide the most appropriate services to the individuals it serves through the expansion of community supports and services, limiting out-of-state residential placements, and helping individuals remain at home with their families for as long as possible. The Division also is committed to moving individuals from the developmental centers to appropriate placements in the community in accordance with the U.S. Supreme Court's Olmstead decision.

Commission for the Blind and Visually Impaired

The New Jersey Commission for the Blind and Visually Impaired (CBVI) provides and promotes services in the areas of education, employment, independence, and eye health for people who are blind or visually impaired as well as for their families and the community at-large.

Division of Family Development

The Division of Family Development (DFD) provides resources and support to residents who are financially and food insecure through the State's WorkFirst New Jersey, Child Support, and Child Care Programs.

Division of the Deaf and Hard of Hearing

The Division of the Deaf and Hard of Hearing (DDHH) serves New Jersey residents who are deaf, hard of hearing, deaf-blind, or have speech disorders.

Department of Human Services FY 2014 Capital Budget Request By Project Category and Project Type: All Fund Sources

	Number of					
	FY2014 Projects	FY 2014	FY 2015	FY 2016	FY 2017 - 2020	Total
Preservation						
A02 Preservation-HVAC	1	\$2,775	\$3,025	\$5,500	\$0	\$11,300
A03 Preservation-Critical Repairs	4	\$5,500	\$4,400	\$1,650	\$0	\$11,550
A04 Preservation-Roofs & Moisture Protection	1	\$2,700	\$4,175	\$2,975	\$0	\$9,850
A05 Preservation-Security Enhancements	1	\$250	\$1,100	\$1,100	\$0	\$2,450
Sub Totals:	7	\$11,225	\$12,700	\$11,225	\$0	\$35,150
Compliance						
B04 Compliance-Other	4	\$6,125	\$4,900	\$8,000	\$6,500	\$25,525
Sub Totals:	4	\$6,125	\$4,900	\$8,000	\$6,500	\$25,525
Environmental						
C02 Environmental-Asbestos	1	\$500	\$500	\$500	\$2,000	\$3,500
C03 Environmental-Wastewater Treatment	1	\$3,000	\$0	\$0	\$0	\$3,000
Sub Totals:	2	\$3,500	\$500	\$500	\$2,000	\$6,500
Acquisition						
D02 Acquisition-Equipment	1	\$1,500	\$0	\$0	\$0	\$1,500
Sub Totals:	1	\$1,500	\$0	\$0	\$0	\$1,500
Construction						
E01 Construction-Demolition	1	\$500	\$750	\$1,200	\$0	\$2,450
E03 Construction-Renovations and Rehabilitation	1	\$750	\$0	\$0	\$0	\$750
Sub Totals:	2	\$1,250	\$750	\$1,200	\$0	\$3,200
Infrastructure						
F01 Infrastructure-Energy Improvements	0	\$0	\$1,200	\$0	\$0	\$1,200
F03 Infrastructure-Water Supply-State Facilities	1	\$750	\$770	\$790	\$0	\$2,310
F04 Infrastructure-Other	0	\$0	\$1,350	\$150	\$0	\$1,500
Sub Totals:	1	\$750	\$3,320	\$940	\$0	\$5,010
Grand Totals:	17	\$24,350	\$22,170	\$21,865	\$8,500	\$76,885

Agen	cy Capital Bud	get Request	(000's)	
	DEQUESTED	DEQUESTED	DEQUESTED	DEOLIE

TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2014	FY- 2015	FY - 2016	FY 2017 - 2020

DIVISION OF MANAGEMENT AND BUDGET

HVAC INFRASTRUCTURE	
Dept Priority 1 LOCATION: MULTIPLE DHS FACILITIES	
Project ID: 54-255	
Project Type Code: A02 Project Type Description: Preservation-HVAC	
General: \$11,300 \$2,775 \$3,025 \$5,5	00
Sub-Total: \$11,300 \$2,775 \$3,025 \$5,5	00

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

Replacement of HVAC equipment and controls in order to ensure adequate heat, ventilation and air conditioning is supplied to all buildings. The existing HVAC systems are aged, inefficient, and do not maintain adequate comfort levels for patient care and to meet accreditation standards. Due to the age of the systems, replacement parts are often not available. These systems are very energy inefficient.

Potential alternative funding sources include the Clean Energy Fund (BPU) and the Health Care Facilities Financing Authority Bond Issue balance from construction of the new Greystone PH

Projects in priority order are:

FY14*:

1. Vineland DC (556 clients benefit): Retrofit boiler #2 with a State-of-the-Art (SOTA) compliant burner capable of firing both natural gas and No. 2 fuel oil in order to meet NJDEP requirements (\$.5M). RETURN ON INVESTMENT: WITHIN 2 YEARS (SEE ROI SPREADSHEET)

2. Woodbine DC (480 clients benefit): Replacement of roof top condensing units and air handlers on the Hospital, Learning Center, Cottage 19, and Gallery Buildings. These cottages are not part of the facility's steam distribution system and rely on these A/C units for their cooling (\$1.4M). RETURN ON INVESTMENT: WITHIN 14 YEARS (SEE ROI SPREADSHEET)

3. Ancora PH (470 clients benefit): Includes installation of air conditioning and replace transformer serving the Ivy Hall gymnasium for use as program space; adequate cooling is required by the Federal government's accrediting body, the Joint Commission for the Accreditation of Hospital Organizations (\$.875M). RETURN ON INVESTMENT: WITHIN 10 YEARS (SEE ROI SPREADSHEET)

FY15:

4. Ancora PH (265 clients benefit): Replacement of the Holly Hall (140 clients) HVAC system and controls which are roof top units; replacement of two 500T chillers at the Main Building (125 clients) with 2 500T units (\$2.275M). RETURN ON INVESTMENT: WITHIN 11 YEARS (SEE ROI SPREADSHEET)

5. Greenbrook Reg'l. Center (118 clients benefit): Replacement of two air handlers and associated controls; the air handlers supply both heat and cooling (\$0.75M). ROI will be calculated in FY15 Capital Budget Request.

FY16:

6. Trenton PH (282 clients benefit): Replacement of complete HVAC systems and controls for the Kennedy (54), King (54), Drake (120) and Lazarus (54) residential buildings and associated support areas (\$5.5M). ROI will be calculated in FY16 Capital Budget Request.

*Per the Task Force on the Closure of State Developmental Centers, North Jersey and Woodbridge Developmental Centers have been targeted for closure. Because of this, we have not included projects for either facility in this request. However, in our FY13 request, our Priority #3 project was to replace steam and condensate piping at both facilities.

The rquest for Woodbridge was \$5.5 million and had a 2 year payback and the North Jersey request of \$1.4 million had a 4 year payback.

Our Return on Investment calculations show that these projects would pay for themselves in a relatively short period of time (See ROI spreadsheets). While the Department of Human Services will not be occupying these campuses going forward, Treasury may want to make these capital investments to support the overall viability of the campuses for future disposal, development or repurposing. In addition, the Woodbridge powerhouse and infrastructure provides steam to East Jersey State Prison.

\$0

\$0

Agen	cy Capital Bud	get Request	(000's)	
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2014	FY- 2015	FY - 2016	FY 2017 - 2020

DIVISION OF MANAGEMENT AND BUDGET

	ROOF REPLACEMENTS								
Dept Priority 2	Dept Priority 2 LOCATION: MULTIPLE DHS FACILITIES								
Project ID:	54-187								
Project Type C	Project Type Code: A04 Project Type Description: Preservation-Roofs & Moisture Protection								
General:		\$9,850	\$2,700	\$4,175	\$2,975				
Sub-Total:		\$9,850	\$2,700	\$4,175	\$2,975				
	-								

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

 The Department has many facilities with roofs in very poor condition. These roofs are aged well beyond their warranty periods and, in many cases, are actively leaking. Water infiltration can damage equipment, materials, and the structural integrity of a building. In addition, hidden moisture can lead to mold, bacterial and fungal growth. These conditions present a life safety/health hazard to our clients and employees.

Projects in priority order are:

FY14:

1. Vineland DC, Bassett Cottage (residential) - 35 clients benefit (\$.5M)

2. Woodbine DC, Learning Center (program space) - 591 clients benefit (\$1.0M) Note that this building is also used as a regional shelter for the evacuation of the southern shore counties in the event of a hurricane or other natural disaster. Most recently, it provided shelter for several hundred evacuees during Hurricane Irene.

The Department risks being cited by our accrediting bodies if roof leaks result in the closure of patient residential and/or program space.

3. Ancora PH, Main Building (residential) - 125 clients benefit (\$1.2M)

FY15:

4. Four residential cottages, one each, at Vineland DC, Woodbine DC, New Lisbon DC, and Hunterdon DC, depending on results of condition assessment - approximately 200 clients benefit (\$2.4M)

5. Hunterdon DC, Engineering Building and Administration Building (support buildings) (\$1.775M)

FY16:

6. Four residential cottages, one each, at Vineland DC, Woodbine DC, New Lisbon DC, and Hunterdon DC, depending on results of condition assessment - approximately 200 clients benefit (\$2.4M)

7. Trenton PH, Raycroft Building (residential) - 120 clients benefit (\$.575M)

\$0

Ager	ncy Capital Bud	(000's)		
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2014	FY- 2015	FY - 2016	FY 2017 - 2020

DIVISION OF MANAGEMENT AND BUDGET

EMERGENCY	GENERATOR	NSTALLATIONS

Dept Priority 3 Project ID: 5	4-292	LOCATION:	GREENBRO	OOK, WBN, TPI	H, AND APH	
Project Type Co	ode: B04	Project Type	e Description	: Compliance-	Other	
General:	\$1	0,900	\$3,500	\$2,40	0 \$5,000	\$0
Sub-Total:	\$1	10.900	\$3,500	\$2,40	0 \$5,000	\$0
Operating In		crease: \$0		Decrease: \$0		I

Emergency power generation is required in order for our facilities to be in compliance with Federal government mandates. The requirement is stipulated in NFPA 99 - Standard for Health Care Facilities - 2005 Edition Section A.4.4.1.1.1, Connection to Dual Source of Normal Power, wherein it states:

(Quote) For the greatest assurance of continuity of electrical service, the normal source (from the local utility) should consist of two separate full capacity services, each independent of the other. Such services should be selected and installed with full recognition of local hazards of interruption, such as icing and flooding. Where more than one full capacity service is installed, they should be connected in such a manner that one will pick up the load automatically upon loss of the other, and so arranged that the load of the emergency and equipment systems will be transferred to the alternate source (generator set) only when both utility services are deenergized, unless this arrangement is impractical and waived by the authority having jurisdiction. (End Quote)

The generator(s) size(s) required for each facility will be determined by a licensed mechanical engineer. Our cost estimates reflect costs for replacing the existing equipment in-kind, with no increase in capacity.

FY14:

Greenbrook Regional Center (118 clients benefit): Greenbrook's existing generators are aged 30-40 years, well beyond their useful life expectancy, and are of insufficient capacity to handle the regular building loads.

An emergency generator replacement project was fully designed in 2009 (DPMC project M1381-00). The project calls for upsized generators to handle the building's current loads. The cost estimate was \$3.5M, considerably higher than the funding available at the time and, as a result, the project was placed on indefinite hold. This request is to fund the construction of this project. (\$3.5M)

FY15:

Woodbine Developmental Center (591 clients benefit) - The three 40 year old emergency generators at this facility must be replaced. The new equipment must be of adequate size to power the facility's current loads. (\$2.4M)

FY16:

Trenton Psychiatric Hospital (425 clients benefit) - Replace three emergency generators that are 35, 25 and 23 years old. (\$2.0M)

Ancora Psychiatric Hospital (470 clients benefit) - Replace two emergency generators that are 30 years old. (\$3.0M)

Agency Capital Budget Request (000's)										
TOTAL COSTREQUESTEDREQUESTEDREQUESTEDREQUESTED7 YR PROGFY - 2014FY - 2015FY - 2016FY 2017 - 2										
I										
TRENTON PSYCHIATRIC HOSPITAL										
	PATIEI	NT SAFETY - SUICI	DE PREVENTION							
Dept Priority 4	LOCA	ATION: DRAKE A	ND RAYCROFT BL	JILDINGS						
Project ID: 5	54-290									
Project Type Code: B04 Project Type Description: Compliance-Other										
General:	\$750	\$750	\$0	\$0	\$0					
Sub-Total:	\$750	\$750	\$0	\$0	\$0					

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

Both JCAHO and DOJ have cited TPH for having various types of equipment and fixtures that present a suicide/ligature risk and are accessible to patients in their bedrooms and bathrooms. Equipment and fixtures that fall into this category include doors, door hardware, faucet controls, toilet controls, bathroom partitions, etc.

This project will address these issues in patient bedrooms and bathrooms in the Drake and Raycroft Buildings. These areas are where staff supervision is less intense because of patient privacy rights.

This project will provide anti-ligature protection for 240 patients.

A similar project was funded in FY13 for Ancora PH.

WOODBINE DEVELOPMENTAL CENTER

POWERHOUSE RENOVATIONS

LOCATION: POWERHOUSE

Dept Priority 5 Project ID: 54-118

Project Type Code: A03 Project Type Description: Preservation-Critical Repairs

General:	\$1,000	\$1,000	\$0	\$0	\$0
Sub-Total:	\$1,000	\$1,000	\$0	\$0	\$0

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

The powerhouse was constructed in 1930, with no major renovations to the interior or exterior since that time. Structural cracks must be repaired, steel windows replaced with provisions for screens and the existing brick 75' high smokestack needs to be replaced.

Notes:

1. The powerhouse has recently been retrofitted with three new boilers, a \$4.35M investment. This project is necessary to protect that investment. If the stack should collapse, it could fall onto the main boiler room, damaging the boilers and taking them off-line for an extended period of time, meaning no heat or cooling to the majority of the campus. Temporary services would have to be brought in at exhorbitant costs (example: Monthly rental for 1 boiler = \$30,000).

2. A powerhouse roof replacement project is included in this request under Priority #2 for FY16. This project's scope should be accomplished asap; the roof replacement can follow.

Age	ncy Capital Bud	get Request	(000's)	
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2014	FY- 2015	FY - 2016	FY 2017 - 2020

WOODBINE DEVELOPMENTAL CENTER

Dept Priority 6 Project ID: 54-2 Project Type Code	LOCAT	VATER TREATMEN ION: WOODBINE	E DEVELOPMENT	AL CENTER	nent
General:	\$3,000	\$3,000	\$0	\$0	\$0
Sub-Total:	\$3,000	\$3,000	\$0	\$0	\$0

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

The existing wastewater treatment plant was constructed in 1988. Some sections of the steel structure failed and have recently been replaced. But, because we cannot take the plant entirely out of service, some sections cannot be repaired and, therefore, continue to fail.

This plant serves all the facility's patients (591) and employees (1,200) on a 24/7 basis.

Multiple repairs must be completed annually (FY11-12 = \$97,000) to keep the plant functioning. If the existing plant were to fail, our only immediate option would be to have the waste transported off site for treatment and disposal, at an annual cost of \$8.8M.

The solution is for a new plant to be constructed, while keeping the current plant operational to serve the facility. We estimate that the cost of a new plant would be \$3.0M.

RETURN ON \$3M INVESTMENT: WITHIN 1 YEAR VERSUS HAULING WASTE OFF SITE FOR TREATMENT AND DISPOSAL (SEE ROI SPREADSHEET)

If a new plant is to be constructed, there are funding sources, other than capital, that could be considered in whole or in part to fund the project, such as:

Pinelands Infrastructure Trust Fund

DHS HCFFA Bond Issue (balance available from the construction of the new Greystone Psychiatric Hospital)

We are also investigating the purchase of a pre-packaged clarifier, rather than constructing a new clarifier on site. The clarifier provides the first stage of treatment and is the section of the plant that is in the worst condition. A manufacturer would construct a pre-packaged clarifier off site at their facility, deliver it to Woodbine in sections, assemble it and make relatively minor utility connections to put the plant into operation. Initial pricing for this option is very attractive, perhaps 1/3rd the cost of stick-building a new clarifier on site. Further research is ongoing to refine the cost estimate and determine if this type of plant can be used as a permanent solution.

There are two local initiatives that you should be aware of; neither is a viable option to address Woodbine DC's needs:

1. The Mayor of Woodbine Borough recently contacted our Commissioner to discuss his plan to develop a Municipal Utility Authority for wastewater treatment. He has constructed a treatment plant at the Woodbine Airport that has the capacity to process 100,000 gallons/day of wastewater. Currently the plant only serves the airport and does not have sufficient flow to operate properly. However, the plant is incapable of handling Woodbine DC's flow of 160,000 gallons/day. If the plant were expanded, then perhaps Woodbine DC could be tied in. However, to make the connection, two miles of sewer force main (pumping and piping) would have to be installed between Woodbine DC and the airport. We estimate this would cost approximately \$6.8M. This capital investment is not cost effective for the State as compared to the other options presented above for addressing Woodbine's wastewater treatment needs.

2. Garden State BioEnterprises, a private vendor, contacted us some years ago regarding their plan to build a bioengineering facility in Woodbine Borough. Their proposal would use Woodbine DC's raw wastewater to feed an algae species that produces ethanol as a by-product.

To date, only a very small testing facility has been constructed. If BioEnterprises constructs the full size facility, it is our understanding that it will require 315,000 gallons/day of flow; Woodbine cannot provide all of the flow required. And, there are limited other sources of flow in the Woodbine area.

BioEnterprise executives continue to express interest in Woodbine DC's waste as being part of their plan. However, we do not believe this is a viable option to meet Woodbine DC's needs because the timeline is unknown, there are too many variables that impede the plant's construction and ongoing viability.

	Agen	су Са	pital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG		QUESTED (- 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020	
DIVISION OF N	IANAGEMENT AN		GET				
Dept Priority 7	LOCA	ATION:	MULTIPL	E FACILITIES			
,	4-257						
Project Type Co	ode: F03 Pr	oject Ty	pe Descripti	on: Infrastructure-	Water Supply-State	Facilities	
General:	\$2,310		\$750	\$770	\$790	\$0	
Sub-Total:	\$2,310		\$750	\$770	\$790	\$0	
improve water cir encapsultate any are past due for r	clean and remove s culation, install/rep lead based paint p repairs and upgrade	ediment air catho resent, es.	t, inspect we odic protectio update contr	on, power wash ext	erior with anti-funga	I solution, painting (ace valves as necessary to (inside and out), abate or tandards. These towers
FY15: Trenton P	H (425 clients bene H (425 clients bene n DC (652 clients be	efit) \$77	70K				
Prices escalated	by 3% in outyears.						
Dept Priority 8 Project ID: 5	LOC/	SERVIO ATION:	CE RENOVA MULTIPL	E FACILITIES			
Project Type Co				on: Preservation-0	-		l i i i i i i i i i i i i i i i i i i i
General:	\$3,900		\$1,500) \$1,400	\$1,000	\$0	
Sub-Total:	\$3,900		\$1,500	\$1,400	\$1,000	\$0	
Operating Ii FY14:	npact: Increas	se: \$0)	Decrease: \$0			
Trenton PH (425	clients):						
structural concert		der the i	main kitchen		provided to OMB ur equipment is a sub		r) that identifies a number of a basic structure
			•		e equipment is in co le kitchen work area		d parts are hard to obtain.

FY15:

Greenbrook (118 clients): The existing kitchen equipment was installed 35 years ago. This project will replace the walk-in freezers, the existing freezers have inadequate capacity. The kitchen hood will be replaced as well. The existing hood does not meet code and can no longer be certified. Replace the dishwasher. Replace ceiling and lighting fixtures. Provide storage space. (\$1.4M)

FY16:

Woodbine DC (591 clients): Replace refrigeration equipment, walk in freezers, and condensers; existing units are aged, unrepairable, and energy inefficient; they also provide inadequate storage capacity. (\$.5M)

Ancora PH (470 clients): Replace refrigeration equipment, walk in freezers, and condensers; existing units are aged, unrepairable, and energy inefficient; they also provide inadequate storage capacity. (\$.5M)

TOTAL COST REQUESTED <	Agen	cy Capital Bud	(000's)		

DIVISION OF MA	NAGEMENT AND E	BUDGET			
	ELECTRIC	CAL SYSTEM UPO	GRADES/REPLACEM	IENTS	
Dept Priority 9	LOCATIO	ON: MULTIPLE	FACILITIES		
Project ID: 54-	010				
Project Type Cod	e: A03 Projec	t Type Descriptior	: Preservation-Critic	cal Repairs	
General:	\$3,650	\$1,500	\$1,500	\$650	\$0
Sub-Total:	\$3,650	\$1,500	\$1,500	\$650	\$0
Operating Imp	oact: Increase:	\$0	Decrease: \$0		

FY14:

Trenton (425 clients): Replace 30 year old main feeder cables throughout the facility. Exiting cables are degraded and unreliable. (\$1.5M)

FY15:

Woodbine (591 clients): Upgrade transformers, electrical service, interior wiring and electrical panels that supply power to cottages #2,3,4,and 6. Cottages #2,3,and 4 were built in 1928 and Cottage #6 in 1945. There have been no upgrades to the electrical systems since. Upgrade existing transformers that supply power to Cottage #13, Laundry, Maintenance, Galley and Administration Building. (\$1.5M)

FY16:

Ancora (150 clients/day): Replace the transformer and distribution system in Maple Hall (program building). (\$.65M)

DIVISION OF MENTAL HEALTH SERVICES								
	SECURI	TY IMPROVEMENT	ſS					
Dept Priority 10		TION: DMHAS HO	OSPITALS					
Project ID: 54	1-259							
Project Type Co	de: A05 Proje	ect Type Descriptior	n: Preservation-S	ecurity Enhanceme	ents			
General:	\$2,450	\$250	\$1,100	\$1,100	\$0			
Sub-Total:	\$2,450	\$250	\$1,100	\$1,100	\$0			
Operating Im	pact: Increase:	\$0	Decrease: \$0					

Installation of energy efficient and high security windows and doors, perimeter and fresh air yard fencing, digital security camera systems and new keyless entry systems at DMHAS hospitals. Obsolete security systems must be upgraded to provide a safe environment for clients, staff and the surrounding community.

FY14: DESIGN for both TPH and APH(\$250K) FY15: Trenton - 425 clients (\$1.1M) FY16: Ancora - 470 clients (\$1.1M)

Agei	ncy Capital Bud	get Request	(000's)	
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2014	FY- 2015	FY - 2016	FY 2017 - 2020

ANCORA PSYCHIATRIC HOSPITAL

		LANDFILL	REMEDIATION			
Dept Priority Project ID:	11 54-280	LOCATIO	DN: ANCORA F	PSYCHIATRIC HO	SPITAL	
Project Type (Code: B	04 Projec	t Type Descriptior	n: Compliance-Ot	her	
General	:	\$6,875	\$875	\$1,500	\$2,000	\$2,500
Sub-Total:		\$6,875	\$875	\$1,500	\$2,000	\$2,500
Operating	Impact:	Increase:	\$0	Decrease: \$0		

Ancora ceased using three landfills on its site in the 1980's but they were not closed as required by the NJDEP. The landfills must be capped with an impervious material in order to comply with NJDEP and NJ Pineland Commission requirements.

The FY14 request for \$875K will fund the engineering design costs for all three sites.

Construction costs are estimated as follows:

FY15: Ballfield site capping cost \$1.5M

FY16: Northern site capping cost \$2.0M

FY17: Railroad site capping cost \$2.5M

Possible other funding sources for this project include:

NJDEP Landfill Remediation Trust Fund (required budget language) DHS HCFFA Bond Issue (balance remaining from construction of the new Greystone Psychiatric Hospital)

TRENTON PSYCHIATRIC HOSPITAL

TRANSITIONAL LIVING UNITS - UPGRADES

Dept Priority 12 Project ID: 54	2 4-276	LOCATION:	TRANSITIO	NAL LIVING UNIT	⁻ S (12)	
Project Type Co	ode: E03	Project Ty	pe Description:	Construction-R	enovations and Re	habilitation
General:		\$750	\$750	\$0	\$0	\$0
Sub-Total:		\$750	\$750	\$0	\$0	\$0
Operating In	nnact: Ir	crease: \$0	, , ,	Decrease: \$0		

These Transitional Living Units (TLU's) provide a residential treatment setting for clients who have shown improvement while being treated at Trenton Psychiatric Hospital and are appropriate for a less restrictive setting.

There are 12 such units and each serves between 6 and 8 clients.

This project would:

1. Repair the basement walls and waterproof the basements in each unit - The units were built between 1927 and 1939 and the walls have settled and cracked, allowing water to infiltrate and mold issues to develop. (\$120K)

2. Install a second ADA compliant bathroom in each unit - The units currently have only one full bath, only some of which are ADA compliant. (\$630K)

Ager	ncy Capital Bud	(000's)		
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2014	FY- 2015	FY - 2016	FY 2017 - 2020

DIVISION OF MANAGEMENT AND BUDGET										
ELEVATOR REPLACEMENTS										
Dept Priority 13 LOCATION: TPH 3 BUILDINGS; APH 3 BLDGS										
Project ID: 54-291										
Project Type Code:	A03 Proje	ect Type Description	n: Preservation-C	ritical Repairs						
General:	\$3,000	\$1,500	\$1,500	\$0	\$0					
Sub-Total:	\$3,000	\$1,500	\$1,500	\$0	\$0					
Operating Impact	: Increase:	\$0	Decrease: \$0							

FY14:

For TPH (294 clients benefit), replace FY09 funding that was later rescinded to replace elevators in the patient-occupied Drake, Raycroft and Lincoln Buildings. Buildings are multi-story and the elevators are required for operational efficiency to move clients from residences to day programming and recreational activities; elevators are also used to deliver meals. Existing elevators are aged, replacement parts are difficult to obtain, reliability is waning. Project was approved for Drake and Raycroft Buildings in FY09. The elevator at Lincoln Building has been added, as it is in similar condition, and costs have increased. (\$1.5M)

FY15:

For APH (300 clients benefit), this project will replace the elevators in the facility's residential buildings (Birch, Larch, and Cedar) that are in use 24 hours/day. The current equipment is more than 30 years old. Frequent failures have been experienced. (\$1.5M)

TRENTON PSYCHIATRIC HOSPITAL

PHONE/DATA SYSTEMS UPGRADE LOCATION: TRENTON PSYCHIATRIC HOSPITAL

Dept Priority 14 Project ID: 54-227

Project Type Code: D02 Project Type Description: Acquisition-Equipment

General:	\$1,500	\$1,500	\$0	\$0	\$0
Sub-Total:	\$1,500	\$1,500	\$0	\$0	\$0

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

Outdated and inefficient communication systems limit the facility's ability to communicate and transmit data. Additionally, phone lines play a crucial role in the operation of fire and life safety monitoring equipment.

The existing phone system, decades old, is in need of replacement. Telephone cables have deteriorated due to age and steam leaks. The steam piping has been replaced; but the damage to the phone lines is not repairable; replacement is necessary.

	Agenc	y Capital Budg	jet Request	(000's)		
[TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020	
L						
DIVISION OF M	ANAGEMENT AND	BUDGET				
		WATER MANAGE				
Dept Priority 1	5	TON. ALL DITST	ACIEITIES			
-,	4-252	a at Turna Dagarintia	a. Camalianaa Ot	h		
Project Type Co		ect Type Descriptio				
General:	\$7,000	\$1,000	\$1,000	\$1,000	\$4,000	
Sub-Total:	\$7,000	\$1,000	\$1,000	\$1,000	\$4,000	
assure NJDEP co	as required by NJDE mpliance. Some fac ppropriate landscap (\$1.0M) DC (\$1.0M)	EP, have developed ilities require new o	Irainage lines, catc	h basins and retent		mplement these plans and nple. In some locations,
This will be on on	going request until a	Il facilities have fully	/ implemented their	Stormwater Manag	gement Plans.	
Dept Priority 16	5 LOCAT 4-099	BUDGET TION OF VACANT TION: TRENTON ect Type Descriptio	PH AND NEW LIS			
General:	\$2,450	\$500	\$750	\$1,200	\$0	
Sub-Total:	\$2,450	\$500	\$750	\$1,200	\$0	
Operating In	npact: Increase	\$0	Decrease: \$0			
hazard for clients change keying, ar	and staff, present a	fire safety hazard, a ures for security pu	and are a continuing	g drain on the facilit	ies' operating dolla	relict buildings are a safety rs to board up openings, s, lead based paint, PCB's,

The buildings include:

FY14: NLDC, Lupin Cottage (\$500K) FY15: TPH, Forst Building (\$750K) FY16: TPH, Annex Building (\$1.2M)

Agen	cy Capital Bud	(000's)		
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2014	FY- 2015	FY - 2016	FY 2017 - 2020

DIVISION OF MANAGEMENT AND BUDGET

ASBESTOS AB	ATEMENT			
LOCATION:	ALL DHS FAC	CILITIES		
Project Typ	e Description:	Environmental-	Asbestos	
\$3,500	\$500	\$500	\$500	\$2,000
\$3,500	\$500	\$500	\$500	\$2,000
	LOCATION: Project Typ \$3,500	Project Type Description: \$3,500 \$500	LOCATION: ALL DHS FACILITIES Project Type Description: Environmental- \$3,500 \$500 \$500	LOCATION: ALL DHS FACILITIES Project Type Description: Environmental-Asbestos \$3,500 \$500 \$500 \$500

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

This project will provide for the identification, encapsulation and/or abatement of asbestos containing materials at DHS facilities. Asbestos presents a significant health and safety hazard for all DHS clients and staff. It is found in various types of piping and roof insulation, floor tiles, and adhesives.

This project will focus on patient occupied areas and mechanical rooms.

FY14: Hunterdon DC (\$.50M) FY15: Trenton PH (\$.50M) FY16: New Lisbon DC (\$.50M)

This project will be an ongoing request until all DHS facilities have the asbestos in patient occupied areas and asbestos in their mechanical rooms fully abated.

GREEN BROOK REGIONAL CENTER

PRESERVATION PROJECTS

LOCATION: GREEN BROOK REGIONAL CENTER

Dept Priority 18 Project ID: 54-272

Project Type Code: F04 Project Type Description: Infrastructure-Other

General:	\$1,500	\$0	\$1,350	\$150	\$0
Sub-Total:	\$1,500	\$0	\$1,350	\$150	\$0

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

Various infrastructure preservation projects are proposed for this facility (118 clients benefit).

FY14:

-- FY14 priority for Greenbrook is Priority #3, Emergency Generators

FY15:

Replace the main steam valves, regulators, strainers, control valves, steam traps, heat exchangers, circulating pumps, and the main water shut off valve that are all over 35 years old in the Boiler Room. (\$800K)

Replace the existing lighting in residential areas, walkways, dining room and kitchen. The tile floor is deteriorated and needs to be replaced (20K square feet). (\$550K)

FY16:

The basement needs to be renovated to provide secure, adequate, water tight storage for off season patient clothing, patient belongings, and facility supplies. (\$150K)

Ag	Agency Capital Budget Request							
TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020				
HUNTERDON DEVELOPMENTAL CENTER								
EN	ENERGY MANAGEMENT SYSTEM ENHANCEMENT							

Dept Priority Project ID:	19 54-293	LOCATION:	HUNTERDON DEVELOPMENTAL CENTER					
Project Type C	Code:	F01 Project Ty	pe Description:	Infrastructure-E	nergy Improvemer	nts		
General:		\$1,200	\$0	\$1,200	\$0	\$0		
Sub-Total:		\$1,200	\$0	\$1,200	\$0	\$0		

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

This facility is in the process of being retrofitted with individual boilers in each building, a new natural gas service from JCPL, and new chillers. These projects are being funded primarily with Clean Energy Funding through the Board of Public Utilities (BPU).

As part of the boiler installation work, an Energy Management System (EMS) will be installed that will manage the operational of all the boilers in order to maximize fuel savings, ensure energy efficiency, and reduce operating costs.

This project would expand the EMS by adding components that would manage the new chillers, increasing energy efficiency and reducing operating costs even further.

These components would also allow Hunterdon engineering staff to remotely make adjustments to the system settings to address problems with the chillers. This will reduce employee overtime costs.

Totals For: Department of Human Services

General:	\$76,885	\$24,350	\$22,170	\$21,865	\$8,500	
Bond:	\$0	\$0	\$0	\$0	\$0	
Federal:	\$0	\$0	\$0	\$0	\$0	
Other:	\$0	\$0	\$0	\$0	\$0	
Sub-total:	\$76,885	\$24,350	\$22,170	\$21,865	\$8,500	

DEPARTMENT OF LAW AND PUBLIC SAFETY

Overview

The Department of Law and Public Safety is dedicated to protecting the safety and security of the people of New Jersey. Under the oversight of the Attorney General, the Department performs far-reaching and diverse security and legal duties, providing statewide law enforcement and emergency response services, as well as services and counsel to other state agencies, and instituting legal actions where appropriate to advance the interests of the State and its citizens.

The primary mission of the Department of Law and Public Safety is to ensure and advance the quality of life for the people of New Jersey. In this regard, the Department:

- Protects the safety, security, and quality of life of the people of New Jersey through an integrated and coordinated structure of law enforcement and regulatory agencies;
- Advocates for the State in matters where the rights and interests of the public are at issue, and
- Represents the interests of the State and its agencies in all legal matters.

With 12 divisions and offices, as well as independent commissions and boards, the Department performs such critical tasks as overseeing the criminal justice system, protecting citizens' civil and consumer rights, promoting highway traffic safety, and maintaining public confidence in the casino, combative sports, alcoholic beverage, gaming and racing industries. As head of the Department, the Attorney General serves as the State's chief law enforcement officer and legal adviser, and is responsible for the management and administration of the Department.

The goals of the Department are accomplished through four core mission area objectives, which consist of Public Safety, Emergency Management, Services to the Public, and Services to the State.

Current Department responsibilities include coordinating the functions of the State Police, criminal investigations and prosecutions, intelligence gathering, homeland security and emergency services; supporting and providing guidance for State and local law enforcement agencies; and maintaining and operating criminal records and identification systems. The Department also provides day and residential programs for juvenile offenders throughout the State, enhancing public safety by committing juvenile offenders to secure care programs and overseeing a juvenile detention alternative.

Other responsibilities include protecting the rights of consumers and enforcing the Consumer Fraud Act, which regulates advertising and sales techniques to prevent fraud, deceit, and misrepresentation in the sale of goods and services. The activities of the Division of Consumer Affairs also include regulating buyers and sellers of securities, fundraising organizations, employment agencies, Bingo games and raffles, and adherence to uniform standards of weights and measures.

Department of Law and Public Safety FY 2014 Capital Budget Request By Project Category and Project Type: All Fund Sources

	* Amounts Expressed in Thom Number ofDepartment Request						
	FY2014 Projects	FY 2014	FY 2015	FY 2016	FY 2017 - 2020	Total	
Preservation							
A03 Preservation-Critical Repairs	1	\$240	\$0	\$0	\$0	\$240	
Sub Totals:	1	\$240	\$0	\$0	\$0	\$240	
Acquisition							
D04 Acquisition-Other	2	\$1,050	\$0	\$0	\$0	\$1,050	
Sub Totals:	2	\$1,050	\$0	\$0	\$0	\$1,050	
Construction							
E03 Construction-Renovations and Rehabilitation	2	\$2,200	\$0	\$0	\$0	\$2,200	
E04 Construction-Other	1	\$450	\$0	\$0	\$0	\$450	
Sub Totals:	3	\$2,650	\$0	\$0	\$0	\$2,650	
Infrastructure							
F04 Infrastructure-Other	1	\$3,400	\$0	\$0	\$0	\$3,400	
Sub Totals:	1	\$3,400	\$0	\$0	\$0	\$3,400	
Grand Totals:	7	\$7,340	\$0	\$0	\$0	\$7,340	

Agen	cy Capital Bud	get Request	(000's)	
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2014	FY- 2015	FY - 2016	FY 2017 - 2020

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DIVISION OF STATE POLICE

GENERATORS REPLACEMENT/ELECTRICAL UPGRADES							
Dept Priority 1 Project ID: 6	LOCAT	ION: WEST TRE	NTON				
Project Type Code: F04 Project Type Description: Infrastructure-Other							
General:	\$3,400	\$3,400	\$0	\$0	\$0		
Sub-Total:	\$3,400	\$3,400	\$0	\$0	\$0		
Operating In	pact: Increase:	\$0	Decrease: \$0				

A Fiscal Year 2014 capital appropriation is requested in the amount of approximately \$3.4 million to replace antiquated emergency back up generators and electrical transfer equipment at State Police Division Headquarters, Building 15. As the hub for essential National Crime Information Center (NCIC) communications to all law enforcement agencies throughout the State, as well as the Northeast corridor of the United States, maintaining uninterrupted power is essential.

Primarily, the Division of State Police needs to replace two 550 kilowatt generators and transfer equipment at Building 15 at Division Headquarters. Due to age, this equipment has become unreliable, but is essential during power outages to provide uninterrupted power to critical law enforcement infrastructure. This infrastructure includes the previously mentioned NCIC, Automated Fingerprint Identification System (AFIS), Criminal Justice Information System (CJIS), and the mainframe that operates the mobile data terminals (computers in patrol vehicles).

In February, 2011, there was a loss of power at this facility due to failure of the generator transfer switch. This caused an estimated reported loss to the state of approximately \$700,000, which included lost server hardware, data corruption issues, vendor service charges, lost state revenue, impaired law enforcement communications, impaired 911 calls, and an inability to conduct any criminal justice inquiries. Service to local police departments was disrupted for sixteen hours.

Failure to act on replacing these units could have disastrous results if either were to fail again, specifically, a great risk of injury or death to police officers who depend on the information provided by these systems to enhance their safety. Service to the public is also impacted. The cost to replace these two units has been estimated at \$1.1 million per unit, for a total of \$2.2 million.

Additionally, two external 300 kilowatt generators at Building 15 need to be replaced. These generators are approximately 35 years old, having been obtained by the State Police as used equipment 15 years ago. These units provide emergency power to air conditioning systems that cool the electronic equipment in environmentally controlled areas during power outages. Maintaining proper temperature and humidity for this infrastructure equipment is as important as maintaining its power source. These, too, have become difficult to maintain and keep operational due to the scarcity of parts. The cost to replace these smaller generators, along with upgraded switch gear, will be \$1.2 million.

If funding could be appropriated for the replacement of the 550 kilowatt generators that provide back-up power the critical infrastructure of the communications equipment, we could more easily focus agency resources on the smaller generators until other funding becomes available. But both requests need to be considered, as these requests have been unfulfilled in previous years and the threat of additional failures of any of the four generators is becoming more imminent.

Age	ncy Capital Bud	(000's)		
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2014	FY- 2015	FY - 2016	FY 2017 - 2020

DIVISION OF STATE	POLICE						
DESIGN STUDY - ROOF REPAIR AT HAMILTON TECHNOLOGY LOCATION: HAMILTON, N.J. Project ID: 66-144 Project Type Code: A03 Project Type Description: Preservation-Critical Repairs							
Project Type Code:	A03 Proje	ect Type Description	1: Preservation-C	ritical Repairs			
General:	\$240	\$240	\$0	\$0	\$0		
Sub-Total:	\$240	\$240	\$0	\$0	\$0		
Operating Impact	Increase:	\$0	Decrease: \$0				

A FY 2014 capital appropriation is requested in the amount of \$240,000 for a design study to determine long-term solutions for the structural deficiencies and ongoing roof leak issues at the Hamilton Technology Complex.

The Hamilton Technology Complex is a 200,000 square foot building that was built in 2003. The building was originally designed as an open warehouse with high vertical storage capabilities for a State document storage, processing, and distribution center. This AButler Building is designed with a low pitched, metal roof able to withstand snow loads with an acceptable amount of deflection.

Prior to construction completion the building's function was changed from a distribution warehouse to a modern forensic laboratory. This facility now includes the NJSP Forensic Lab, the FBI RCFL, the Office of Homeland Security and Preparedness, and OIT Disaster Recovery Mainframe. These functions are critical to the continuity of State operations and cannot be interrupted by a potential building shut down. The building operating systems and interior finishes were redesigned in order to accommodate the new functions. The high efficiency HVAC, dropped ceilings, lighting fixtures, and fire suppression systems have added significant weight to the roof structure. The retrofitting did not consider the added stresses and increased roof deflection that would occur with certain weather events like heavy snowfall and ice. Engineers have advised that roof deflection could cause extensive damage to the building's suspended ceiling and plenum systems and a worst case scenario could result in roof failure.

We have taken great care not to let snow accumulation add additional weight to a roof that could deflect beyond its tolerances. This has required us to hire contractors to remove snow from the roof, by hand, for any moderate accumulation. This has been at a considerable expense since the roof is approximately 200,000 square feet in size, is pitched and metal, and has no direct access to it. We also have to rent lift equipment in order to provide access. Being on the roof during these conditions is a serious safety concern.

Unfortunately, the roof has been leaking during normal weather conditions. Many repairs have been completed by both professional and in house staff. Despite these best efforts, they have proved to be short term fixes and water infiltration is an ongoing issue. Large areas of the roof have puddles of water causing the metal roof to rust. The rust is expanding the seams in the roof and allowing water to penetrate. Also, roof fasteners have been backing out and need to be re-secured or replaced. The skylights have been leaking, as well, and are in need of repair.

Unofficial estimates have placed the cost of the project in the \$2,000,000 range, but this initial study is needed to develop an accurate range of options and construction cost estimates.

Ager	cy Capital Bud	(000's)		
TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020

DIVISION OF STATE POLICE								
	GEOTHE	ERMAL HEAT PUM	P SYSTEM MODI	FICATION STUDY				
Dept Priority 3LOCATION:STATE POLICE HEADQUARTERSProject ID:66-145Project Type Code:E04Project Type Description:Construction-Other								
General:	\$450	\$450	\$0	\$0	\$0			
Sub-Total:	\$450	\$450	\$0	\$0	\$0			
Operating Impact	: Increase:	\$0	Decrease: \$0					

The Regional Operation and Intelligence Center, otherwise referred to as the "ROIC" located at the New Jersey State Police Headquarters in West Trenton NJ houses the New Jersey Emergency Operations Center and Operational Dispatch Center (911) for the central region of the state. It has an existing closed-loop ground coupled geothermal heat pump system consisting of 100 wells, pumps, heat pumps, etc.

After the 3rd floor addition was constructed in 2009, the geothermal system has not able to keep up with the cooling demand or maintain space temperature setpoints. The ground loop temperatures typically exceed 100 degrees F during the summer, and are rarely below 85 degrees F, even during the middle of winter. This is due to the significant year-round cooling demand for the building, which appears to be significantly greater than the heating demand.

There is no permanent cooling tower, chiller or other means of heat rejection other than the ground coupled geothermal loop. The system has been supplemented in the last few years during the summer months, with the use of a temporary air-cooled chiller in order to maintain temperature setpoints.

Ager	ncy Capital Bud	(000's)		
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2014	FY- 2015	FY - 2016	FY 2017 - 2020

DIVISION OF STATE POLICE

		TOTOW	A HEADQUARTERS	S REHABILITATIO	N	
Dept Priority Project ID:	4 66-131	LOCAT	TION: TOTOWA, I	NJ		
Project Type	Code:	E03 Proje	ect Type Description	: Construction-R	enovations and Re	habilitation
Genera	d:	\$1,720	\$1,720	\$0	\$0	\$0
Sub-Total	:	\$1,720	\$1,720	\$0	\$0	\$0
	-					

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

A FY 2014 capital appropriation in the amount of \$1.72 million is requested to repair the deteriorating building which currently serves as the Troop B Headquarters and Totowa sub-station.

The Troop B Totowa Headquarters was constructed in 1980 and houses the Troop B command staff, patrol station, 9-1-1 dispatch center and automotive garage. Capital funds have been requested since 2001 leaving many costly upgrades to the building undone. These needs include:

Windows/Exterior Panels - \$288,000

All of the windows in the building have failed allowing the windows and frames to fill with water and infiltrate the building causing structural damage. An engineering firm was hired to provide a design for the window replacement and concluded that replacing the windows without replacing the frames would cause the new windows to fail within a year. The water infiltration has also caused the buildings exterior panels to rust, these panels are no longer manufactured and if they are removed they may disintegrate due to the rust. The window frames cannot be removed without removing the panels. A new panel system would have to be designed by an architect. The projected cost of replacing the windows and frames with the associated Division of Property Management and Construction fees and escalation is \$288,000. If left unattended the moisture in and around the windows could result in additional damage to the exterior skin of the building, as well as costly mold remediation.

Electrical Upgrade - \$1,188,000

The existing electrical supply and distribution is inadequate for this facility. The Communications Bureau is beginning to upgrade the computer aided dispatch equipment and the available electric will not support this upgrade. The current electrical system is taxed to the point where the circuit breakers are constantly tripping. The current Uninterrupted Power Supply (UPS) backup power for the building has outlasted its predicted life span. The UPS system has experienced problems causing circuit breakers to overheat and trip, this is a potential fire hazard. Should the building lose power and the UPS system fail, the dispatch center would lose connectivity and not be able to dispatch through the CAD system. In 2004, a Division of Property Management and Construction project to address this situation was initiated but was cancelled due to a lack of funding. An estimated \$1.2 million is needed to upgrade the electrical and UPS systems.

Interior Renovations - \$244,000

The funds are needed to replace the carpet and Vinyl Composition Tile (VCT) flooring which is original to the building and in poor condition. The carpet is worn through in several areas and is beyond repair. The VCT tile is chipped and tiles are missing. These conditions pose tripping hazards. Due to water infiltration from the leaking windows, the wall covering is peeling throughout the building. The wall covering should be removed, and the walls should be cleaned, sealed and painted. It is estimated approximately \$244,000 would be needed for these repairs.

Ager	icy Capital Bud	(000's)		
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2014	FY- 2015	FY - 2016	FY 2017 - 2020

OFFICE OF STATE MEDICAL EXAMINER

		GENERATOR	REPLACEME	NT				
Dept Priority 5	i	LOCATION:	NEWARK C	FFICE				
Project ID: 6	6-143							
Project Type C	Project Type Code: D04 Project Type Description: Acquisition-Other							
General:		\$780	\$780	\$0	\$0	\$0		
Sub-Total:		\$780	\$780	\$0	\$0	\$0		

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

A FY 2014 capital appropriation of \$780,000 is requested to replace the back-up generator at the Regional Medical Examiner's Office, Newark, NJ. The Edwin H. Albano Institute of Forensic Science Office is a State-owned facility, approximately 31 years old and operates 24 hours a day, 7 days a week. It consists of the Regional Medical Examiner Office, State Toxicology Laboratory and Division of Criminal Justice administrative offices. This facility investigates the cause and manner of death in accordance with the NJ State Medical Examiner Act NJSA 52:17B for several counties under contractual agreements between the Department of Law and Public Safety and the counties. The State Toxicology Laboratory conducts toxicological testing on specimens submitted by a number of counties, also on a contractual basis. The operation of the facility is under the supervision and use by the State Medical Examiner as a base of operations for Mass Disaster Planning, training and other medical examiner functions. It is the largest morgue in the state, conducting over 5,000 death investigations and 1,300 autopsies annually. This facility also serves as the staging area for catastrophes that involve the health and safety of the citizens of this state.

During a previous power outage, the building's generator failed to transfer the electrical power load on its own and required a manual start up by building maintenance personnel. If this had occurred during off business hours it is possible the generator would not have been brought up for three to four hours, or in a worse case scenario, when maintenance personnel could return to the facility if they could have reached the facility at all.

The current generator is a 400 amp unit and is basically a diesel fired, modified farm tractor motor that was installed when the facility was constructed over 31 years ago. Over the years, numerous repairs have been performed on this aging equipment, but due to its age, repairs are no longer a viable solution. During one of the monthly test runs, a major malfunction occurred, the generator failed and the repair cost was over \$7,500. Parts for replacement were difficult to find and the facility had to rent a portable emergency generator during the breakdown at a cost of \$1,000 a week for two weeks.

Connections to the generator include: the morgue refrigerator which can accommodate 120 bodies; 2 decomposition freezers; 1 tissue refrigerator; 2 tissue freezers; autopsy room equipment; emergency lighting and exits signs; outlets and the fire and smoke alarms in case of a power loss.

Additionally, over the course of 31 years, renovations to the facility have added areas that are currently not connected to the emergency generator, but need to be as health and safety reasons. Recent purchases of equipment also require power outlets that are currently not part of the emergency line. A new HVAC system was recently installed and requires more amps than currently available with the old unit. Should the generator be needed due to a power outage, this could cause an overload of the unit's circuits.

Agei	ncy Capital Bud	(000's)		
TOTAL COST	REQUESTED	REQUESTED		REQUESTED
7 YR PROG	FY - 2014	FY- 2015		FY 2017 - 2020

OFFICE OF STATE MEDICAL EXAMINER

	SPECIALI	ZED EQUIPMENT	-					
Dept Priority 6 Project ID: 66-	LOCATIO	ON: NEWARK,	N.J.					
Project Type Cod	Project Type Code: D04 Project Type Description: Acquisition-Other							
General:	\$270	\$270	\$0	\$0	\$0			
Sub-Total:	\$270	\$270	\$0	\$0	\$0			
Operating Im	oact: Increase:	\$0	Decrease: \$0					

The State Toxicology Laboratory (STL) is requesting approval to purchase a Liquid Chromatography/Mass Spectrometry/Mass Spectrometry (LC/MS/MS).

The utilization of Liquid Chromatography/Mass Spectrometry/Mass Spectrometry (LC/MS/MS) is an important new tool for the analysis of compounds, (drugs, pesticides, herbicides) in biological specimens. LC/MSMS provides increased sensitivity and specificity for compounds through rapid acquisition of full-scan mass spectra and extracted ion current chromatographs. The increased sensitivity is due to the ability of the instrument to acquire a full scan mass spectra, selective ion masses and generation of secondary (daughter) ion masses. It will allow higher through-put of specimens with quantitative results that meet the medicolegal forensic standard. It can be utilized for the analysis of the following drug classes: Amphetamines, Benzodiazepines, Fentanyls, LSD and SSRIs. This instrument will be utilized for the determination of fentanyls, LSD, SSRI's, Benzodiazepines and amphetamines in various biological tissues.

Toxicology results are needed to ensure the health and safety of the citizens of this state, especially in cases of bio-terrorism. It can also be used to quantify thermal polar drugs and chemicals. This scientific equipment is also used to quantify drug test results in accordance with the Attorney General's Law Enforcement Drug Testing Program (AG's LEDTP) which tests all sworn law enforcement officers in the state in addition to all applicants and trainees who apply for law enforcement positions as well as sworn personnel suspected of using drugs.

Test results can be generated faster and more accurately which will assist law enforcement agencies that investigate many of the 5,000 cases reported to this office each year. It will provide information on drug use, suicides, infectious diseases and other important health indicators from around the state for the benefit of the citizens of New Jersey.

DIVISION OF CONSUMER AFFAIRS										
WEIGHTS AND MEASURES ROOF										
Dept Priority 7 Project ID: 66-147	OCATION: AVENEL, I	NJ								
Project ID: 66-147 Project Type Code: E03 Project Type Description: Construction-Renovations and Rehabilitation										
General: \$4	480 \$480	\$0	\$0	\$0						
Sub-Total: \$4	480 \$480	\$0	\$0	\$0						
Operating Impact: Incr	ease: \$0	Decrease: \$0								

The Bureau of Weights and Measures facility in Avenel, NJ, is in need of a roof replacement. This facility houses highly sensitive scales and weight standards and is critical to commerce in the State of New Jersey. The Department of Law and Public Safety funded a roof evaluation by a consultant firm and the following conclusions were drawn:

The roofing system has reached its serviceable life expectancy requiring replacement. Coal tar pitch roofing systems become brittle at the end of their serviceable lifespan. Roof traffic

leads to cracks and de-lamination resulting in additional points of water infiltration. The roof requires replacement at the earliest possible opportunity. Based on its condition and

numerous defects, there are no repair options which would extend the lifespan of the roof.

If this project is left unaddressed, considerable damage to the interior of the facility can be expected, as well as further damage to the roofing structure. The estimated cost of this replacement is \$480,000.

Agency Capital Budget Request

		· · ·		
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2014	FY- 2015	FY - 2016	FY 2017 - 2020

(000's)

Totals For: Department of Law and Public Safety

General:	\$7,340	\$7,340	\$0	\$0	\$0	
Bond:	\$0	\$0	\$0	\$0	\$0	
Federal:	\$0	\$0	\$0	\$0	\$0	
Other:	\$0	\$0	\$0	\$0	\$0	
Sub-total:	\$7,340	\$7,340	\$0	\$0	\$0	

THE JUVENILE JUSTICE COMMISSION

Overview

The Juvenile Justice Commission was created as an "in-but-not-of" agency in the Department of Law and Public Safety pursuant to P.L.1995, c.284 to unify programs for juvenile offenders formerly in the Department of Corrections and the Department of Human Services. The Commission is mandated to provide custody, care, and treatment to juvenile offenders under the age of 18 years in State institutions and community programs. The Commission is further authorized to coordinate and distribute State/Community Partnership funding established pursuant to P.L.1995, c.283 as a result of the plans developed by the County Youth Services Commissions.

Institutional Supervision

The program is designed to provide the level of control necessary to protect the juvenile offender and the community from harm by providing custodial control and supervision in all institutional area and during offender transportation outside of the institution.

The Training School, located at Jamesburg in Middlesex County, provides programs for youths 19 years of age and under, committed by the juvenile courts, stressing a decentralized approach to the treatment of the residents. Most of the youths are classified as emotionally disturbed and socially maladjusted thus necessitating special education programs, group and individual treatment modalities, and security. Group living, community work training, preliminary vocational training, individual and group counseling, and formal schooling constitute the program core. Community and family liaison is promoted.

The Johnstone Campus provides the most secure setting for juvenile offenders who have failed to adjust and respond to various programs throughout Juvenile Services. Offenders are assigned for committed crimes such as homicide, atrocious assault and battery, sexual offenses, and extensive escape histories. The focus of the Center is total remediation. Each juvenile receives daily academic and vocational training, health and physical education, structured activities, and either individual or group counseling. The Female Secure Program, the Hayes Unit located at the Johnstone facility, provides a secure setting for teenage girls committed to Juvenile Services.

Community Programs

Juvenile Community Programs provide both day and residential programs to over 200 juveniles throughout the state. It fulfills its statutory obligations and mandates regarding juvenile offenders by protecting the public from juvenile criminal offenders; by developing a community network of services to reduce commitments to State institutions and programs; and by providing services which encourage rehabilitation and reintegration into the community.

Local Programs and Services provide alternate programs by counties and/or municipalities for juveniles throughout the state. Delinquency prevention is intended to provide strategies and services to increase the likelihood that youth will remain free from initial involvement in the juvenile justice system. Diversionary programs offer alleged juvenile offenders an opportunity to avoid arrest and/or prosecution by providing alternatives to the juvenile justice process. Detention Alternative programs provide supervision and services to juveniles who would otherwise be placed in a secure facility while awaiting

their adjudicatory hearing. Dispositional Options are options given to the court when an adjudicated delinquent is ordered to comply with a specific sanction as a consequence for their behavior. Community Re-Entry programs follow a juvenile's release from a secure facility, residential program, or other structured dispositional placement. Client Specific funds are used for very limited goals of providing unavailable services that are necessary to allow a juvenile to be released from detention and assist in transitioning the juvenile back into the community. Juvenile Parole and Transitional services are designed to ensure public safety through intensive community supervision.

Juvenile Justice Commission FY 2014 Capital Budget Request By Project Category and Project Type: All Fund Sources

	Number of		ed in Thousand Request	<i>in Thousands (000's)</i> equest		
	FY2014 Projects	FY 2014	FY 2015	FY 2016	FY 2017 - 2020	Total
Preservation						
A01 Preservation-Electrical	1	\$1,500	\$500	\$500	\$2,000	\$4,500
A02 Preservation-HVAC	0	\$0	\$900	\$0	\$0	\$900
A03 Preservation-Critical Repairs	1	\$500	\$1,340	\$500	\$2,000	\$4,340
A04 Preservation-Roofs & Moisture Protection	2	\$3,100	\$2,375	\$500	\$2,000	\$7,975
A05 Preservation-Security Enhancements	1	\$550	\$0	\$0	\$0	\$550
Sub Totals:	5	\$5,650	\$5,115	\$1,500	\$6,000	\$18,265
Compliance						
B02 Compliance-Fire Safety Over \$50,000	1	\$550	\$600	\$600	\$0	\$1,750
Sub Totals:	1	\$550	\$600	\$600	\$0	\$1,750
Environmental						
C03 Environmental-Wastewater Treatment	0	\$0	\$650	\$0	\$0	\$650
Sub Totals:	0	\$0	\$650	\$0	\$0	\$650
Construction						
E01 Construction-Demolition	0	\$0	\$500	\$0	\$0	\$500
E02 Construction-New	0	\$0	\$1,475	\$900	\$0	\$2,375
E03 Construction-Renovations and Rehabilitation	1	\$1,250	\$3,874	\$16,487	\$2,800	\$24,411
E04 Construction-Other	0	\$0	\$1,600	\$250	\$0	\$1,850
Sub Totals:	1	\$1,250	\$7,449	\$17,637	\$2,800	\$29,136
Infrastructure						
F01 Infrastructure-Energy Improvements	1	\$6,000	\$550	\$0	\$0	\$6,550
Sub Totals:	1	\$6,000	\$550	\$0	\$0	\$6,550
Grand Totals:	8	\$13,450	\$14,364	\$19,737	\$8,800	\$56,351

Ager	ncy Capital Bud	(000's)	_	
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2014	FY- 2015	FY - 2016	FY 2017 - 2020

JUVENILE JUSTICE COMMISSION									
CRITICAL REPAIRS, SECURE & COMMUNITY FACILITIES LOCATION: VARIOUS Project ID: 66A003									
Project Type Code: A03 Project Type Description: Preservation-Critical Repairs									
General:	\$3,500	\$500	\$500	\$500	\$2,000				
Sub-Total:	\$3,500	\$500	\$500	\$500	\$2,000				
		A A	- 040						

Operating Impact: Increase: \$0 Decrease: \$10

This continuing request addresses the repair/replacement of aged and deteriorating building components and systems for more than 80 secure and community program buildings statewide. Priority use of these funds include: emergency repairs; health and safety violation abatements; fire and building code violation abatements and the JJC agency consultant program. These projects include: New Heating Boiler Green RCH - \$59,000

Mercury Contamination Study Johnstone- \$80,000

Structural Repairs NJTS Chapel- \$74,000

Relocation of Emergency Generator Vineland - \$50,000

Operating Impact: It is more cost effective and efficient to be able to competitively bid out projects that are properly designed and permitted rather than to continually effect emergency repairs. Fire code or health code violations may result in monetary fines or sanctions if not abated within specific time frames. The projects listed above require special consideration for approval due to fire code, health and safety, or NJ DEP violations that may result in fines or sanctions and/or will affect the direct care of the juveniles.

JUVENILE JUST	ICE COMMISSION				
	ROOF R	EPLACEMENTS			
Dept Priority 2 Project ID: 66/	LOCAT A118	ION: VARIOUS			
Project Type Cod	e: A04 Proje	ect Type Description:	Preservation-Roofs	s & Moisture Protect	ion
General:	\$4,600	\$1,600	\$500	\$500	\$2,000
Sub-Total:	\$4,600	\$1,600	\$500	\$500	\$2,000
Operating Imp These roof fur		\$0 D mended in FY 2013.	ecrease: \$0 The following roofs	are listed in priority c	order and require full

These roof funds were not recommended in FY 2013. The following roofs are listed in priority order and require full replacement: 1.BMU, NJTS - \$500,000

2.Chapel, NJTS - \$500,000

3.HU#11, NJTS - \$600,000

	Ageno	y Capital Budg	get Request	(000's)					
	TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020				
L									
JUVENILE JUS									
	FIRE SU	JPPRESSION SYS TION: VARIOUS	TEMS INSTALLAT	ION					
Dept Priority 3									
Project ID: 6 Project Type Co	6A015 ode: B02 Proj	ect Type Descriptio	n: Compliance-Fi	ire Safety Over \$50,	000				
General:	\$1,750	\$550	\$600	\$600	\$0				
Sub-Total:	\$1,750	\$550	\$600	\$600	\$0				
fire code violation receiving them. I buildings that req	es to install new fire s is from the Division of Pending the complet	suppression system of Fire Safety. All of ed installation of the is. The JJC plans to	the residential con Hospital Building, install one system	nmunity homes now three cottages at th	either have sprinkle ine NJTS will be the	ers and that have received ers or are in the process of only remaining JJC complete all systems			
JUVENILE JUS	STICE COMMISSION BOILER	N INSTALLATIONS,	PHASE 3						
Dept Priority 4 Project ID: 6 Project Type Co	LOCA 6A097 ode: F01 Proj		TOWNSHIP n: Infrastructure-I	Energy Improvemer	nts				
General:	\$6,000	\$6,000	\$0	\$0	\$0				
Sub-Total:	\$6,000	\$6,000	\$0	\$0	\$0				
Operating Ir	npact: Increase	: \$0	Decrease: \$0						
As a continuing request, this initiative will install gas fired independent heat and hot water boilers in all the buildings at the NJ Training School over a period of time in order to provide energy savings, eliminate the costs of repair/replacement of deteriorated steam lines, and decentralize the existing #6 fuel oil fired powerhouse. This request is to continue boiler installations in the last remaining buildings to complete the project.									
JUVENILE JUS		N E RESISTANCE IM							
Dept Priority 5	LOCA		FROVENIENTS SE	ECORE UNITS					
Project ID: 6	6A135								
Project Type Co	ode: E03 Proj	ect Type Descriptio	n: Construction-F	Renovations and Re	habilitation				
General:	\$4,250	\$1,250	\$500	\$500	\$2,000				
Sub-Total:	\$4,250	\$1,250	\$500	\$500	\$2,000				
Operating Ir			Decrease: \$0	te resistant fixtures	and improvements	these include but are not			

The JJC has many single cell secure housing units that are in need of suicide resistant fixtures and improvements these include but are not limited to; cell doors, beds, lockers, toilers, vents, baseboard covers and windows. These funds will be used to provide improvements in conjunction with ongoing inspections by the JJC's compliance monitoring unit. Compliance monitoring inspections have been completed at all JJC single cell facilities and the resulting reports outline many potential suicide hazards that require correction. This years request is \$750,000 for housing unit #10 and an additional \$500,000 to replace fan coil units in the Hayes building that have been cited as a hazard.

	Ageno	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020]
JUVENILE JU	STICE COMMISSIO	N ITY ENHANCEMEN	ITS			
Dept Priority 6 Project ID: 6 Project Type C	66A115	TION: BORDENT	rown	Security Enhancen	ients	
General:	\$550	\$550	\$0	\$0	\$0]
Sub-Total:	\$550	\$550	\$0	\$0	\$0]
Operating In This project woul	mpact: Increase		Decrease: \$0 staff working in the	e building.		
JUVENILE JU		N FAL BLDG RENOVA				
Dept Priority 7 Project ID: 6 Project Type C General:	6A096	ject Type Descriptic		1		1
Sub-Total:	\$3,375	\$1,500	\$1,875	\$0	\$0]
Operating I			Decrease: \$0		\$	1
juveniles who are have been renov in the 1930's. A r address the antio interdepartmenta windows, brick re	ated to meet suicide request to refurbish a quated conditions in f I roofing funds (DPM	a diseases, or who r safe standards, AD and modernize the e this building. A new IC Project S0509-00 building entry accom	nay be unable to c A compliance, buil ntire hospital build roofing system wi D)in FY11. This req modations. The ne	ope in the general ding code or mode ing at the NJ Train th new dormer win uest is to continue reded interior reno	population. No porti rn medical standard ing School was requ dows was completed the exterior renovat vations to bring the h	ons of the building interior Is since it was constructed lested in prior fiscal years d through the lion with new doors, nospital up to modern day
JUVENILE JU	STICE COMMISSIO	N				
		RICAL UPGRADES				
Dept Priority 8 Project ID: 6 Project Type C	66A117	TION: MONROE	TOWNSHIP	Iectrical		
General:	\$4,500	\$1,500	1		\$2,000	1
Sub-Total:	\$4,500	\$1,500	1	\$500]
			Decrease: \$0	L \$000	φ2,000	1
campus with the	electrical service pro intention of completi	oject was completed	l several years ago upgrades for man	y of the older build	ings on the campus.	n system throughout the Interior electrical upgrade w energy efficient lighting

systems. The following two buildings require electrical upgrades:
The Hospital building - \$650,000
The Wilson School - \$850,000

	Ageno					
[TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020	
l		FT - 2014	FT-2015	FT-2016	FY 2017 - 2020	J
JUVENILE JUS	STICE COMMISSIO	N				
	DECOM	MISSION SEWER	PLANT			
Dept Priority 9	LOCA	TION: MONROE	TWP.			
Project ID: 6	6A119					
Project Type Co	ode: C03 Pro	ject Type Descriptio	on: Environmental	-Wastewater Treatr	nent	
General:	\$650	\$0	\$650	\$0	\$0	
Sub-Total:	\$650	\$0	\$650	\$0	\$0	
Operating In	npact: Increase	e: \$0	Decrease: \$0			
requires that the permit. A recent s structures (option	remaining sewer pla study was completed 1 - construction cos	nt be de-commissic by our agency con st estimate \$1.1 mill	ned as a requirement isultant that include ion) or the filling an	ent of the NJ Polluta s two options: the c d cleaning of the ex	ant Discharge Elimin complete removal of kisting structures (op	ect S0498-00), the NJDEP nation System (NJDES) f the existing sewer plant ption 2 - construction cost orking estimate to \$650
JUVENILE JUS		N				
	FOODS	SERVICE BLDG RE	NOVATION			
Dept Priority 1	0 LOCA	TION: BORDEN	ΓΟWN			
Project ID: 6	6A049					
Project Type Co	ode: E03 Pro	ject Type Descriptio	on: Construction-F	enovations and Re	habilitation	
General:	\$1,350	\$0	\$450	\$100	\$800	
Sub-Total:	\$1,350	\$0	\$450	\$100	\$800	
Operating In	npact: Increase	e: \$0	Decrease: \$0			
This project addre	esses the need to re	locate the central d	istribution center fo	r the entire Bordent	own Campus from	the Vocational Building to

the Food Services Building. During the inception of the JJC in 1995, space was needed to house a central distribution center for food products, clothing issue, furniture, and records storage. The Vocational building was vacated and provided the open floor space necessary for bulk storage. The deteriorating condition of this building over the years, including roof leaks, asbestos covered pipes and flooring, broken flooring on the second level, and a ruptured steamline that is irreparable led to a feasibility study to relocate the distribution center to the larger unoccupied Food Service building. The Food Service building had a new roofing system installed in 2006. The study confirmed that this building is a viable and less expensive alternative than renovating the Vocational building. Also, renovating the Food Service building for occupancy can be completed in phases. The following request is for a hazardous materials remediation of the entire building.

• Remediate hazardous materials (as evaluated by agency consultant) - \$450,000

	Agend	y Capital Budg	get Request	(000's)					
	TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020				
I									
JUVENILE JUS	STICE COMMISSION	N							
				E/ARMORY					
Dept Priority 1	1 LOCA	TION: BORDEN	OVVIN						
,	6A030		o o o o transfirme of	Nulle a re					
Project Type Co	ode: E04 Proj	ect Type Descriptio	n: Construction-C	other					
General:	\$1,850	\$0	\$1,600	\$250	\$0				
Sub-Total:	\$1,850	\$0	\$1,600	\$250	\$0				
Operating lı	npact: Increase	: \$0	Decrease: \$0						
the Juvenile Med two buildings to s providing a mean This project woul surrounding the d	This request is to construct a perimeter no-climb security fence, exterior camera system, and a gatehouse/armory in order to secure both of the Juvenile Medium Secure Facility (JMSF) buildings in a unified campus environment. It is required that the residents travel between these two buildings to share vocational and academic classroom space. A temporary non-secure fence has been erected for the purpose of providing a means of travel, however, a portion of the secure fencing system had to be compromised in order to make this walkway possible. This project would continue the no-climb fence system already in place around the JRAC building and replace the original fence system surrounding the JMSF building with the same no-climb fence. A new gatehouse / armory will provide better visitor control and a single point of entry into either building.								
JUVENILE JUS		N							
	FEASIB	ILITY STUDIES							
Dept Priority 1	2 LOCA	TION: VARIOUS							
Project ID: 6	6A081								
Project Type Co	ode: E02 Proj	ect Type Descriptio	n: Construction-N	lew					
General:	\$450	\$0	\$450	\$0	\$0				
Sub-Total:	\$450	\$0	\$450	\$0	\$0				
Operating Impact: Increase: \$0 Decrease: \$0 The JJC is seeking funds to complete a masterplan that will address changing needs and outdated buildings at all facilities. Including removing and replaceing open cottages at the New Jersey Training School for Boys with new secure housing units and possibly constructing new dormitory buildings at several community based programs.									
JUVENILE JUS		N							
		AND SAFETY IMI							
Dept Priority 1	3 LOCA	TION: TABERNA	CLE						
,	6A120								
Project Type Co	ode: A02 Proj	ect Type Descriptio	n: Preservation-F	IVAC					
General:	\$900	\$0	\$900	\$0	\$0				
Sub-Total:	\$900	\$0	\$900	\$0	\$0				
Operating In	•		Decrease: \$0	of the both server of	the Mharton Treat	oito			
installation of nev	v HVAC system, nev	v windows for the g	ym and remodeling	or the pathroom at	the wharton tracts	sile.			
		cy Capital Buu	get Request	(000's)					
---	--	---	--	--	---	---			
	TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020				
JUVENILE JU	STICE COMMISSIO	N							
		L EMERGENCY G TION: NEWARK							
Dept Priority 1	4	TION: NEWARK							
Project ID: 6 Project Type C	6A069 ode: F01 Pro	ject Type Description	on: Infrastructure-I		nte				
		· · · ·	•						
General:	\$550	\$0	\$550	\$0	\$0				
Sub-Total:	\$550	\$0	\$550	\$0	\$0				
Operating I	mpact: Increase	e: \$0	Decrease: \$0						
Home which ope uveniles under the second s	rates on a twenty for he Commission's car al at all times. The 0	ur hour a day, seven re. Critical systems	n day a week basis. such as fire alarms	Power outages po security alarms, re	se a serious health frigeration, and tele	Residential Community and safety risk for the communications need to mergency generators for a			
JUVENILE JUS		N							
		DL BLDG RENOVA	ΓΙΟΝ						
	LOCA	TION: FORKED	RIVER						
Dept Priority 1	5								
	5 66A022								
	5 66A022	ject Type Descriptio		enovations and Re	habilitation				
Project ID: 6	5 66A022	ject Type Descriptio	on: Construction-F	enovations and Re	habilitation \$0				
Project ID: 6 Project Type C	5 56A022 ode: E03 Pro	, <u>,</u>	on: Construction-F						
Project ID: 6 Project Type C General:	5 56A022 ode: E03 Pro \$250 \$250	\$ \$0 \$0	on: Construction-F	\$0	\$0				
Project ID: 6 Project Type C General: Sub-Total: Operating In Currently, some provision of a pul	5 66A022 ode: E03 Pro \$250 \$250 mpact: Increase	s s s s s s s s s s s s s s s s s s s	on: Construction-F \$250 \$250 Decrease: \$0 rmer single family h approved means of	\$0 \$0 ome at the Ocean egress from the se	\$0 \$0 Residential Facility.	Building codes require ilding. These			
Project ID: 6 Project Type C General: Sub-Total: Operating In Currently, some provision of a pul mprovements ar	5 36A022 ode: E03 Pro \$250 \$250 mpact: Increase academic classes ar blic water supply,and	e: \$0 be: \$0 be: being held in a fo d the addition of an health and safety of	on: Construction-F \$250 \$250 Decrease: \$0 rmer single family h approved means of	\$0 \$0 ome at the Ocean egress from the se	\$0 \$0 Residential Facility.				
Project ID: 6 Project Type C General: Sub-Total: Operating In Currently, some provision of a pul mprovements ar	5 56A022 ode: E03 Pro \$250 \$250 \$250 mpact: Increase academic classes ar blic water supply, and re necessary for the I STICE COMMISSION NEW EN	so	on: Construction-F \$250 \$250 Decrease: \$0 rmer single family h approved means of staff and residents	\$0 \$0 ome at the Ocean egress from the se	\$0 \$0 Residential Facility.				
Project ID: 6 Project Type C General: Sub-Total: Operating In Currently, some provision of a pul mprovements ar	5 36A022 ode: E03 Pro \$250 \$250 mpact: Increase academic classes ar blic water supply,and re necessary for the I STICE COMMISSION NEW EI	<pre>state = 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1</pre>	on: Construction-F \$250 \$250 Decrease: \$0 rmer single family h approved means of staff and residents	\$0 \$0 ome at the Ocean egress from the se	\$0 \$0 Residential Facility.				
Project ID: 6 Project Type C General: Sub-Total: Operating In Currently, some provision of a pul mprovements ar JUVENILE JUS Dept Priority 1 Project ID: 6	5 36A022 ode: E03 Pro \$250	so the second seco	on: Construction-F \$250 \$250 Decrease: \$0 rmer single family h approved means of staff and residents	\$0 \$0 ome at the Ocean egress from the se	\$0 \$0 Residential Facility.				
Project ID: 6 Project Type C General: Sub-Total: Operating In Currently, some provision of a pul mprovements ar JUVENILE JUS	5 36A022 ode: E03 Pro \$250	so	on: Construction-F \$250 \$250 Decrease: \$0 rmer single family h approved means of staff and residents	\$0 \$0 ome at the Ocean egress from the se	\$0 \$0 Residential Facility.				
Project ID: 6 Project Type C General: Sub-Total: Operating In Currently, some provision of a pul mprovements ar JUVENILE JUS Dept Priority 1 Project ID: 6	5 36A022 ode: E03 Pro \$250	so the second seco	on: Construction-F \$250 Decrease: \$0 rmer single family h approved means of staff and residents TY	\$0 \$0 ome at the Ocean egress from the se	\$0 \$0 Residential Facility.				
Project ID: 6 Project Type C General: Sub-Total: Operating In Currently, some provision of a pui mprovements ar JUVENILE JUS Dept Priority 1 Project ID: 6 Project Type C	5 36A022 ode: E03 Pro \$250 \$250 mpact: Increase academic classes ar blic water supply, and re necessary for the I STICE COMMISSION NEW EI LOCA 36A028 ode: E02 Pro	Solution	on: Construction-F \$250 Decrease: \$0 rmer single family h approved means of staff and residents TY on: Construction-N \$125	\$0 \$0 ome at the Ocean egress from the se	\$0 \$0 Residential Facility. cond floor of the bu				
Project ID: 6 Project Type C General: Sub-Total: Operating In Currently, some provision of a pui improvements ar JUVENILE JUS Dept Priority 1 Project ID: 6 Project Type C General:	5 36A022 ode: E03 Pro \$250 \$250 mpact: Increase academic classes ar blic water supply, and re necessary for the I STICE COMMISSION NEW EI 6 36A028 ode: E02 Pro \$1,025 \$1,025		on: Construction-F \$250 Decrease: \$0 rmer single family h approved means of staff and residents TY on: Construction-N \$125	\$0 \$0 ome at the Ocean egress from the se	\$0 \$0 Residential Facility. cond floor of the bu				

does not provide adequate space for education. This project is to construct a new educational building to include educational and vocational classrooms, meeting rooms, a small recreation/multipurpose area and bathrooms. The current classroom was built by program staff at minimum expense and is conducive to water infiltration and excessive dust. The roofing system was not set for proper drainage and snow load. Heating is provided by a ceiling hung propane space heater. Funds, later reverted due to statewide budget constraints, were approved in previous budgets to renovate this classroom. On investigation, however, it was determined that the roofing system and walls need to be replaced. Also, the group center is in need of a much larger space to conduct classes. Excessive dust is causing computers in the classroom to malfunction. Roof leaks are damaging floors and educational materials and creating a thriving environment for mold spores to grow. This project to construct a separate classroom space will eliminate health and safety concerns caused by water infiltration, excessive dust and poor, uneven heat. The existing classroom was intended to be used for temporary class space. Its infrastructure including the roof is failing. The extensive renovation required to improve this small space would be neither cost effective nor efficient to maintain.

	Agen	cy Capital Budg	get Request	(000's)		
	TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED	
	7 YR PROG	FY - 2014	FY- 2015	FY - 2016	FY 2017 - 2020	İ
JUVENILE JU						
Dept Priority	17	ATION: BORDEN	IOWN			
Project ID:	66A025					
Project Type C	Code: A03 Pro	oject Type Descriptio	on: Preservation-C	ritical Repairs		
General:	\$300	\$0	\$300	\$0	\$0	
						1
Sub-Total:	\$300	\$0	\$300	\$0	\$0	
Operating	Impact: Increas	e: \$0	Decrease: \$0			
						nination in the adjacent
and requiring de		pletion of the water n	nain tie in to Border	itown's 800,000 gal	Ion water tank has i	rendered the tank useless
1 0						
	ISTICE COMMISSIC)N				
		DN BURG BUILDING RE	ENOVATION			
JUVENILE JU	ISTICE COMMISSIC TRAMI					
JUVENILE JU	ISTICE COMMISSIC TRAMI	BURG BUILDING RE				
JUVENILE JU	ISTICE COMMISSIC TRAMI 18 66A054	BURG BUILDING RE	rown	enovations and Re	habilitation	
JUVENILE JU Dept Priority Project ID:	ISTICE COMMISSIC TRAMI LOC/ 66A054 Code: E03 Pro	BURG BUILDING RE ATION: BORDEN oject Type Descriptic	FOWN	enovations and Re \$6,860	habilitation \$0	
JUVENILE JU Dept Priority Project ID: Project Type C	ISTICE COMMISSIC TRAMI LOC/ 66A054 Code: E03 Pro	BURG BUILDING RE ATION: BORDEN Diject Type Descriptic	FOWN on: Construction-R \$1,372			
JUVENILE JU Dept Priority Project ID: Project Type C General:	STICE COMMISSIC TRAMI LOC/ 66A054 Code: E03 Pro \$8,232 \$8,232	BURG BUILDING RE ATION: BORDEN oject Type Descriptic \$0	FOWN on: Construction-R \$1,372	\$6,860	\$0	

Since 1996, the JJC has been committed to improving the infrastructure of the buildings on the Johnstone Campus to eventually serve as the hub of the Juvenile Justice Commission. The campus is on the National and State Historic Registers. JJC has restored other buildings at the site including Valentine (\$4m. In 1997), Hayes and Laundry Buildings (\$5m. In 2001). Sewer and water lines also were replaced in 1999 in partnership with the City of Bordentown and Burlington County. The Tramburg building is part of the JJC's plan to renovate buildings on the Johnstone Campus. Future planned renovations at Johnstone include the Administration Building to provide offices for up to 300 administrative staff. The Tramburg Bldg has been partially renovated and is occupied by 35 staff. This design phase of the project is to develop the best use of the building. JJC administrative staff are spread throughout four office sites in the greater Trenton area. Staff is housed in double and triple occupied spaces designed for one employee. There is no additional storage or conference space available nor is there room for additional staff. This project will alleviate overcrowding, ensure that Federal and State requirements for maintaining historical structure are met and allow for the closure of at least one rental property.

	Agen	ncy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020	
JUVENILE JU	STICE COMMISSIO	N				
		VATIONS TO CHAF ATION: MONROE	EL, NJTSB TOWNSHIP			
Dept Priority 1	9					
Project ID: 6 Project Type C	6A067 ode: A03 Pr	oject Type Description	on: Preservation-C	Critical Repairs		
General:	\$540) \$C	\$540	\$0	\$0	
Sub-Total:	\$540	\$0	\$540	\$0	\$0	
Operating I	mpact: Increas	se: \$0	Decrease: \$0			
several structura cracking of the m evaluation study. cracking in the ex	l deficiencies were asonry sidewalls, a The recommendat	discovered. They ar and (4) deterioration tions are as follows:	e: (1) deflection of t of the foundation wa (1) Waterproof the	he support framing, alls. JJC contracted existing foundation	(2) deterioration of LAN Associates to walls, (2) Repair an	spection of the chapel, the main floor framing, (3) conduct a structural d repoint all existing and doors; (5) Upgrade all
Dept Priority 2 Project ID: 6 Project Type C	LOC. 66A068	TRUCT VOC ED/MA ATION: TABERNA	ACLE			
General:	\$550	\$0	\$550	\$0	\$0	
Sub-Total:	\$550	\$0	\$550	\$0	\$0	
	struct a pre-engine					d storage facility at the n for the program.
JUVENILE JU	STICE COMMISSIO	ЛС				
Dept Priority 2 Project ID: 6 Project Type C	LOC.	VISTRATION BUILD ATION: BORDEN oject Type Description	TOWN	Renovations and Re	habilitation	
General:	\$8,645		-		\$0	
Sub-Total:	\$8,645			\$7,517	\$0	
Operating I	mpact: Increas	se: \$0	Decrease: \$0			
This project is to	remove hazardous		the interior, renovat d building required	e, and restore the b to eliminate the nee	uilding for use as c d for leased facilitie	entral office space to es.

	Agen	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020	
JUVENILE JUS						
Dept Priority 2 Project ID: 6 Project Type C	2 LOCA 66A033	ATION OF COOPE TION: RINGWOO ject Type Descriptio	DC		habilitation	
General:	\$1,684	\$0	\$174	\$1,510	\$0	
Sub-Total:	\$1,684	\$0	\$174	\$1,510	\$0	
functions in Coop mechanical,and s encompass upgr area and redesig	Plan prepared by J. per Hall which is Gre storage rooms. The ading the HVAC sys	IC recommends cor en's main residentia second floor provid tem, constructing a I dining area. This p	al building. Cooper es dormitory, dayro computer lab on th	Hall's ground floor in om, living room, she e second floor, conv	ncludes kitchen, din ower and toilet roon verting the vocationa	e's major program ing, vocational, ns. Improvements will al shop to a recreational of the classroom space in
JUVENILE JUS		. VOCATIONAL BL		1.		
Dept Priority 2 Project ID: 6 Project Type C	3 66A019	TION: FORKED		lew		
General:	\$350	\$0	\$350	\$0	\$0	
Sub-Total:	\$350	\$0	\$350	\$0	\$0	
vocational trainin	•	quare foot building to	ed thus increasing	students' opportunit		ility. Providing on site upon release. Two
JUVENILE JUS		ITION OF ABANDO	ON BUILDINGS TOWNSHIP			
Project ID: 6	6A142					
Project Type C	ode: E01 Pro	ject Type Descriptic	on: Construction-D	emolition		
General:	\$500	\$0	\$500	\$0	\$0	
Sub-Total:	\$500	\$0	\$500	\$0	\$0	
Operating I	mpact: Increase	e: \$0	Decrease: \$0		den es Lloit Duit-lin r	

This project provides for the demolition of the abandon watchman's cottage and the former Guidance Unit Buildings at the New Jersey Training School for Boys.

Ager	icy Capital Bud	(000's)		
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2014	FY- 2015	FY - 2016	FY 2017 - 2020

Totals For: Juvenile Justice Commission

General:	\$56,351	\$13,450	\$14,364	\$19,737	\$8,800	
Bond:	\$0	\$0	\$0	\$0	\$0	
Federal:	\$0	\$0	\$0	\$0	\$0	
Other:	\$0	\$0	\$0	\$0	\$0	
Sub-total:	\$56,351	\$13,450	\$14,364	\$19,737	\$8,800	

DEPARTMENT OF MILITARY AND VETERANS AFFAIRS

Overview

The Department of Military and Veterans' Affairs (DMAVA) provides operational forces for rapid civil and military response as well as first class services to New Jersey's veterans, families and citizens.

Army and Air National Guard

The Department is committed to providing highly trained military forces poised for rapid response to preserve peace and public safety on the orders of the Governor and to respond to national security threats at the direction of the President. DMAVA also strives to provide comprehensive support to New Jersey veterans through a statewide network of services that run the gamut from mental health treatment to long-term care to ensure that veterans receive all applicable federal entitlements.

Support to Veterans

The Division of Veterans Healthcare Services operates three state-of-the-art nursing homes located in Paramus, Menlo Park, and Vineland that deliver high-quality long-term care and have a combined rated capacity of 948 beds.

The Division of Veterans Services, through its network of regional Veterans Service Offices, provides the State's 484,000 veterans and their dependents with information and guidance in filing claims with the United States Department of Veterans Affairs. Trained veterans service officers at those offices also assist veterans with issues pertaining to employment, education, burial, counseling, housing, social and medical services and other areas of concern to veterans and their families. In addition, the Division maintains the State's three major war memorials in Holmdel, Trenton, and Atlantic City. The Division is also responsible for determining veteran eligibility for State civil service preference as well as administering various Grants-In-Aid tuition assistance and other benefits. Post-Traumatic Stress Disorder (PTSD) counseling for veterans and their families is available at no cost through a statewide network of professional providers. Information and emergency access are available 24 hours per day/seven days a week.

The Brigadier General William C. Doyle Veterans Memorial Cemetery continues to be the nation's busiest state-operated veterans' cemetery and the 11th-busiest among all federal and state cemeteries. Approximately 15 burials occur each business day, and the cemetery is visited by thousands of individuals each year. Military honors are accorded to all veterans interred at the cemetery and, in addition, the New Jersey National Guard performs over 200 off-site honors each month.

Veterans Haven is the Department's transitional housing program. The program provides effective longterm rehabilitation services and employment training for up to 150 of the estimated 8,000 homeless veterans of the United States Armed Forces living in New Jersey. Veterans Haven is funded by the State and supported by the United States Department of Veterans Affairs and the United States Department of Housing and Urban Development, as well as a wide variety of service organizations, community agencies, veterans groups and private citizens. This highly successful program will see an increase in the number of veterans served from 99 to 149, through the establishment of a second Veterans Haven site located on the grounds of the former Hagedorn Psychiatric Hospital in Glen Gardner.

Homeland Security

In accordance with the New Jersey Domestic Security Preparedness Act, DMAVA is responsible for training and equipping emergency response teams in support of New Jersey's Homeland Security mission. These teams serve as first military responders for disaster recovery related to acts of terrorism, weapons of mass destruction incidents and other public safety emergencies.

Department of Military and Veterans Affairs FY 2014 Capital Budget Request By Project Category and Project Type: All Fund Sources

			* Amo	unts Express	ed in Thousand	ls (000's)
	Number of			Department	Request	
	FY2014 Projects	FY 2014	FY 2015	FY 2016	FY 2017 - 2020	Total
Preservation						
A01 Preservation-Electrical	4	\$2,350	\$1,659	\$0	\$0	\$4,009
A02 Preservation-HVAC	6	\$2,500	\$0	\$0	\$0	\$2,500
A04 Preservation-Roofs & Moisture Protection	6	\$7,000	\$1,800	\$4,000	\$17,000	\$29,800
A05 Preservation-Security Enhancements	1	\$189	\$0	\$0	\$0	\$189
Sub Totals:	17	\$12,039	\$3,459	\$4,000	\$17,000	\$36,498
Construction						
E03 Construction-Renovations and Rehabilitation	2	\$1,050	\$1,050	\$1,050	\$1,200	\$4,350
Sub Totals:	2	\$1,050	\$1,050	\$1,050	\$1,200	\$4,350
Infrastructure						
F01 Infrastructure-Energy Improvements	3	\$850	\$2,160	\$2,880	\$0	\$5,890
F02 Infrastructure-Roads and Approaches	1	\$2,268	\$820	\$754	\$800	\$4,642
Sub Totals:	4	\$3,118	\$2,980	\$3,634	\$800	\$10,532
Grand Totals:	23	\$16,207	\$7,489	\$8,684	\$19,000	\$51,380

Age	Agency Capital Budget Request			
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2014	FY- 2015	FY - 2016	FY 2017 - 2020

NATIONAL GUARD PROGRAMS SU BOILER R Dept Priority 1 Project ID: 67-045	EPLACEMENT				
Project Type Code: A02 Project	t Type Description: Pre	servation-HVAC			
Federal: \$400	\$400	\$0	\$0	\$0	
General: \$400	\$400	\$0	\$0	\$0	
Sub-Total: \$800	\$800	\$0	\$0	\$0	
Operating Impact: Increase: Project would consist of replacing the he	\$0 Decre		orv. Current mainter	nance costs exceeded	\$50.000 for th

facility. The system is original to the facility, is not energy efficient and has a hard time passing the Bureau of Boiler and Pressure Vessel Compliance inspections. Major components are failing and is not cost effective to keep replacing. This project is 50% Federally funded.

Operating Impact: This project will ultimately decrease operating expenses through the use of energy efficient systems. The true savings will not be realized until the boiler replacement is complete and being monitored.

NATIONAL GUARD PROGRAMS SUPPORT									
REPAIR SINKING DRILL FLOOR									
Dept Priority 2 LOCATION: CHERRY HILL Project ID: 67-034 Project Type Code: A04 Project Type Code: A04 Project Type Description: Preservation-Roofs & Moisture Protection									
Federal: \$950	\$950	\$0	\$0	\$0					
	\$000	ψŬ	ψŬ	\					
General: \$950	\$950	\$0	\$0	\$0					
Sub-Total: \$1,900 \$0									
Operating Impact: Increase	\$0	Decrease: \$0							

Requested funding will be used to repair the sinking drill floor at the Cherry Hill armory. An Engineering study was performed and identified poor sub-soil conditions caused by water infiltration into the upper levels of the substrate. Corrective action would include a piling and pinning system to raise and secure the floor slab. These projects are 50% Federally funded.

	A	gency	/ Capital Budo	(000's)				
	TOTAL COS 7 YR PROG	T	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020		
	L							
NATIONAL GU	JARD PROGR/	AMS SI	UPPORT					
	VA	RIOUS	S ROOF REPLACE	EMENTS				
Dept Priority 3	3	OCAT	ION: VARIOUS	FACILITIES STAT	EWIDE			
Project ID: 6	Project ID: 67-005							
Project Type C	Project Type Code: A04 Project Type Description: Preservation-Roofs & Moisture Protection							
General:	\$12	,335	\$1,250	\$585	\$2,000	\$8,500		

General.	ψ12,000	ψ1,200	φυυυ	Ψ 2 ,000	ψ0,000
Federal:	\$12,965	\$1,250	\$1,215	\$2,000	\$8,500
Sub-Total:	\$25,300	\$2,500	\$1,800	\$4,000	\$17,000

Operating Impact: Increase: \$0 Decrease: \$15

The scope of this project focuses on re-establishing building moisture protection. Major maintenance and repair projects for the facilities continue to increase with various type projects required to ensure the integrity of the facilities and their systems. Anticipated projects in priority order are roof replacements at the following locations: 1.Cherry Hill 2.Jersey City 3.Sea Girt Bldgs.7,35,55,68 4.Lawrenceville Maint. Bldg. 5.BG Doyle Cemetery Chapel. Priorities 1 thru 4 are matched with an additional 50-75% matching federal funding. Priority 5 is 100% state funded. Funding for Priorities 1 and 2 are being requested for FY14 and priorities 2-5 are being requested for FY15.

Operating Impact: These projects will ultimately decrease operating expenses through their energy efficient qualities. True savings cannot be realized until installation is complete and being monitored.

NATIONAL GUA	ARD PROGRAMS S	SUPPORT								
	REPLAC	CE WINDOWS/HVA	C CONTROLS							
LOCATION: VARIOUS FACILITIES STATEWIDE Project ID: 67-044 Project Type Code: A02 Project Type Description: Preservation-HVAC										
				-						
Federal:	\$400	\$400	\$0	\$0	\$0					
General:	\$400	\$400	\$0	\$0	\$0					
Sub-Total:	\$800	\$800	\$0	\$0	\$0					
Operating Im	pact: Increase	: \$0	Decrease: \$45							

This request will provide funding to replace the windows and HVAC controls at the 1. Atlantic City (400k) and 2. Westfield (400k) armories. All projects are 50% federally funded.

Operating Impact: These projects will ultimately reduce operating expenses through their energy efficient qualities. True savings cannot be realized until installation is complete and being monitored.

-	Agen	cy Capital Bud	get Request	(000's)		
[TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020	
l						
NATIONAL GU	IARD PROGRAMS VARIO	US MASONRY RE-	POINTING			
Dept Priority 5	LOCA	ATION: VARIOUS	FACILITIES STAT	EWIDE		
,	67-046					
Project Type Co	ode: A04 Pro	oject Type Descriptio	on: Preservation-F	Roofs & Moisture Pr	otection	
Federal:	\$1,300	\$1,300	\$0	\$0	\$0	
General:	\$1,300	\$1,300	\$0	\$0	\$0	
Sub-Total:	\$2,600	\$2,600	\$0	\$0	\$0	
old and the morta	st of Re-Pointing all ar joints are starting	masonry at the 1 Je	h will allow water in			th facilities are 50+ years nfrastructure. If allowed to
VETERANS' PI	ROGRAM SUPPOR	रा				
	EMER	GENCY GENERATO	DRS			
Dept Priority 6	LOCA	ATION: VINELAN	D, MENLO PARK, F	PARAMUS		
Project ID: 6	7-017					
Project Type Co	ode: A01 Pro	oject Type Descriptio	on: Preservation-E	lectrical		
Federal:	\$748	\$748	\$0	\$0	\$0	
General:	\$402	\$402	\$0	\$0	\$0	
Sub-Total:	\$1,150	\$1,150	\$0	\$0	\$0	
Operating Ir	npact: Increas	e: \$0	Decrease: \$0			
the purpose of m The generators w	aintaining electric fo	or the continued ope	ration of administra control systems for	tive and command the residents and a	and control function	3. Menlo Park Home for s in case of an emergency rell.This project will have
NATIONAL GU						
	1004	GENCY GENERATO ATION: VARIOUS	FACILITIES STAT	EWIDE		
Dept Priority 7						
Project ID: 6 Project Type Co	7-022 ode: A01 Pro	oject Type Descriptio	n: Preservation E			
General:	\$743				\$0	
Federal:	\$2,116			\$0	\$0	
	ψ2,110		ψ1,244	ψυ	φυ	
Sub-Total:	\$2,859	\$1,200	\$1,659	\$0	\$0	

This request will provide the necessary funding for the installation of emergency generators in priority order at the following locations: 1.Jersey City 2.Teaneck 3.Riverdale 4.Woodbury 5.Morristown 6.Hammonton 7.Washington 8.Flemington 9.Vineland 10.Sea Girt. These facilities have been designated as command and control centers during emergency operations and would need an interruptable power supply to conduct operations. Priorities 1 and 2 are being requested for FY14. This project will be matched with an additional 75% federal funding support.

	Agen	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020	
VETERANS' P	ROGRAM SUPPOR	RT				
Dept Priority 8	B LOC	ATION: MENLO P	ARK /ANCORA			
-,	67-037					
Project Type C	ode: A05 Pro	pject Type Description	on: Preservation-S	ecurity Enhanceme	ents	
General:	\$189	\$189	\$0	\$0	\$0	
Sub-Total:	\$189	\$189	\$0	\$0	\$0	
Operating I			Decrease: \$0	+-	<i>+</i> -	
Project is for the fencing at the Me residents and sta	installation of a sec enlo Park veterans l ate property at the fa	lome(\$105k). The s	ecurity system at the the Menlo Park Ve	e Veterans Haven i	s needed to safegu	ent of approx. 3,600 lf. of ard and protect the gates and support poles
Dept Priority 9	100/	SUPPORT LL AIR CONDITION ATION: LAWREN		A		
Project Type C	ode: A02 Pro	oject Type Descriptio	on: Preservation-H	VAC		
Federal:	\$450	\$450	\$0	\$0	\$0	
General:	\$450	\$450	\$0	\$0	\$0	
Sub-Total:	\$900	\$900	\$0	\$0	\$0	
Operating I	mpact: Increas	e: \$0	Decrease: \$0			

This request will provide funding to install air conditioning in the Public Assembly Area at the Lawrenceville Armory which is adjacent to the Department of Military & amp; Veterans HQ. The Public Assembly Area is used by The Adjutant General for ceremonies, meetings and veterans outreach and assistance programs. The installation of the A/C system will provide the proper climate control to hold these events. This project is 50% federally funded.

Agei	ncy Capital Bud	(000's)		
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2014	FY- 2015	FY - 2016	FY 2017 - 2020

NATIONAL GUARD PROGRAMS SUPPORT DESIGN PHOTOVOLTAIC SYSTEMS LOCATION: VARIOUS Dept Priority 10 Project ID: 67-047 Project Type Code: Project Type Description: Infrastructure-Energy Improvements F01 \$1,400 \$140 \$540 \$720 General: \$4,200 \$420 \$1,620 Federal: \$2,160 Sub-Total: \$5,600 \$560 \$2,160 \$2,880 **Operating Impact:** Increase: \$0 Decrease: \$126

Project is to design 100kw photovoltaic systems at 1.Lawrenceville 2.Somerset 3.Morristown 4.Vineland 5.Cape May 6.Washington and 7.Toms River Armories.the installation of the systems will allow for meeting future energy reduction goals and to comply with EO 13514, EO 13423, EISA & amp; AESIS. The federal government will fund 75% of the design and construction costs. The return of investment would be approx. 4.5 years.

Operating Impact: Currently, the facilities listed above annual energy cost per sq. ft. exceeds the federal standard of \$1.25 anywhere from \$.10 to \$.50. Installing the photovoltaic systems will help us meet the LEED certified bldg. requirements required by the above EO's. These systems will provide at least 50% of the facilities annual energy cost along with an average cost reduction of \$18,000 per facility.

VETERANS' PROGRAM SUPPORT
ENERGY IMPROVEMENTS

ENERGY IMPROVEMENTS LOCATION: PARAMUS/VINELAND HOME

Dept Priority 11 Project ID: 67-038

Project Type Code: F01 Project Type Description: Infrastructure-Energy Improvements

General:	\$290	\$290	\$0	\$0	\$0
Sub-Total:	\$290	\$290	\$0	\$0	\$0

Operating Impact: Increase: \$0 Decrease: \$50

This request entails the installation of an energy monitoring system at the Paramus Home (\$122k), and the replacement of the heating system at the Vineland Home Maint. Bldg.(\$168k).

Operating Impact: With the installation of new HVAC controls, control of the heating and cooling systems will be more precise in managing the systems performance.

\$0

\$0

\$0

	Agene	cy Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020	
NATIONAL GU	IARD PROGRAMS	SUPPORT				
		G REPAIRS				
Dept Priority 1	2 LOCA	TION: VARIOUS	FACILITIES STAT	EWIDE		
Project ID: 6	67-030					
Project Type C	ode: F02 Pro	ject Type Descriptic	n: Infrastructure-F	Roads and Approac	hes	
General:	\$3,455	\$2,268	\$410	\$377	\$400	
Federal:	\$1,187	\$0	\$410	\$377	\$400	
Sub-Total:	\$4,642	\$2,268	\$820	\$754	\$800	
Operating li	mpact: Increase	e: \$0	Decrease: \$0			
Paramus and Vir	neland Home, as a re upport would be prov	esult of a paving stu	dy completed by the	e NJDOT in June of	f 2001.An additional	e Cemetery, and the I 50%-75% matching etery and the Vineland and
NATIONAL GU	IARD PROGRAMS	SUPPORT				
	ARMOF	RY RENOVATIONS				
Dept Priority 1	3 LOCA	TION: VARIOUS	FACILITIES STAT	EWIDE		
Project ID: 6	67-010					
Project Type C	ode: E03 Pro	ject Type Descriptic	n: Construction-R	enovations and Re	habilitation	
Federal:	\$2,175	\$525	\$525	\$525	\$600	
General:	\$2,175	\$525	\$525	\$525	\$600	
Sub-Total:	\$4,350	\$1,050	\$1,050	\$1,050	\$1,200	
Operating li	mpact: Increase	e: \$0	Decrease: \$30			
Freehold, Morrist renovations.The	own, Tuckerton, Vin	eland and Washing ing Energy Conserv	ton Armories.Projec	ted projects would	include kitchen, dril	pe May, Cherry Hill, Dover, l floor and bathroom ese projects will receive an

Operating Impact: These projects will ultimately decrease operating expenses through the use of energy efficient systems. The true savings will not be realized until the renovations are complete and being monitored.

Totals For: Department of Military and Veterans Affairs

General:	\$24,489	\$8,892	\$2,475	\$3,622	\$9,500	
Bond:	\$0	\$0	\$0	\$0	\$0	
Federal:	\$26,891	\$7,315	\$5,014	\$5,062	\$9,500	
Other:	\$0	\$0	\$0	\$0	\$0	
Sub-total:	\$51,380	\$16,207	\$7,489	\$8,684	\$19,000	

DEPARTMENT OF TRANSPORTATION

Overview

The primary mission of the New Jersey Department of Transportation (DOT) is to provide a safe, reliable, and efficient multimodal transportation network - one that serves the mobility needs of residents, commerce, and visitors in a manner that promotes economic development and ensures environmental responsibility. The DOT's mission statement is, "Improving lives by improving transportation."

In response to Super Storm Sandy, DOT will continue to work with the Federal Highway Administration (FHWA) to secure funding required to reconstruct more than twelve miles of Route 35, from Berkeley Township to Point Pleasant Borough. DOT is also pursuing additional resources from the FHWA and Federal Emergency Management Agency (FEMA) to strengthen existing transportation infrastructure, including mitigation measures specifically designed to help withstand the impact of future storms. DOT is also surveying the State's navigational channels to identify, map and prioritize hazardous shoals, sedimentation, and debris for repair or removal.

Department of Transportation

The New Jersey Department of Transportation (DOT) builds, operates, and maintains the State's transportation system and thereby ensures the safety of the motoring public. New Jersey's highway system has the highest volume of roadway and bridge use in the nation, while the network's size and scope make it one of the country's more complex systems to maintain. The movement of goods to and from New Jersey's ports is an economic engine for the state, region, and nation.

Managing New Jersey's complex transportation system requires a comprehensive strategy that combines sound capital investment with close operational oversight. Balanced investments in roads, bridges, public transit, airports, and pedestrian facilities help stimulate the state's economy. DOT is committed to advancing capital construction projects that enhance safety, renew aging infrastructure, and support new transportation opportunities. DOT's operations and maintenance programs preserve these capital investments while providing a uniform and economical level of safety to the public.

By partnering with New Jersey's counties and municipalities, DOT improves the condition of the local roadway networks through the use of State and federal grants. These grants fund street improvements, rehabilitation, and safety projects in various New Jersey towns.

The Department is organized into five major programs. Maintenance and Operations maintains the State's roads and bridges, ensures the safe and efficient movement of traffic, and disseminates real-time traffic information. Transportation Systems Improvements, which includes Capital Program Management and Capital Investment Planning and Grant Administration, is responsible for the development and delivery of the projects that comprise the Capital Program. Multimodal Services coordinates with various modal constituencies, including the non-highway, non-transit capital programs such as aeronautics, ports, and rail freight, and administers the Department's regulatory programs. These areas are supported by Administration and Financial Services as well as Physical Plant (Facilities) in areas such as human resources, information technology, internal audit and investigation, civil rights, employee safety, budget, accounting, procurement, and the maintenance of the Department's facilities.

Transportation Trust Fund Authority

The Transportation Trust Fund Authority (TTFA) provides funding for the Department of Transportation's capital projects as authorized by the Legislature in the annual Appropriations Act,

including State and local highway projects, mass transit improvements (NJ Transit), safety advancements, upgrades to general aviation airports, and upgrades to maritime and freight facilities.

Capital project expenditures are funded by proceeds from long-term bond financing conducted by the TTFA, as authorized by statute, along with appropriation of pay-as-you-go capital. Payment of debt service obligations is supported by constitutionally dedicated revenue from taxes applied on motor fuels, petroleum product gross receipts and vehicle sales, along with statutorily dedicated contributions from the NJ Turnpike Authority.

New Jersey Motor Vehicle Commission

The mission of the New Jersey Motor Vehicle Commission (MVC) is to promote motor vehicle safety for our citizens by delivering secure, effective, and professional motor vehicle services and to achieve public trust and confidence in the quality and integrity of those services.

The MVC, which was created in 2003, is responsible for providing essential motor vehicle services to more than five million drivers in the state. The Commission focuses on improvements in three critical areas: driver and vehicle safety, customer identification and security, and financial sustainability. In order to enhance the overall experience of those motorists, the Commission has focused on providing the highest level of service in the issuance of driver licenses, vehicle registrations, titles, and other related business processes while ensuring that security remains a key component of delivering those services.

The Commission has put into place a strong foundation and will continue with its efforts to review the placement of agencies, advance technological changes for improvements in the issuance of secure documents as well as customer convenience, focus on the next generation of the vehicle emissions program, and move forward strategically as an organization while continuing to focus on its financial stewardship. Furthermore, the Commission will ensure the safety and security of its documents, employees, and the motoring public. The Motor Vehicle Commission is 100% revenue-supported as provided by law.

Department of Transportation FY 2014 Capital Budget Request By Project Category and Project Type: All Fund Sources

			* Am	ounts Expres	sed in Thousa	nds (000's)
	Number of FY2014	f		Departmer	nt Request	
	Projects	FY 2014	FY 2015	FY 2016	FY 2017	Total
					- 2020	
Preservation						
A01 Preservation-Electrical	1	\$132	\$0	\$0	\$0	\$132
A02 Preservation-HVAC	2	\$605	\$0	\$0	\$0	\$605
A03 Preservation-Critical Repairs	1	\$300	\$0	\$0	\$0	\$300
A04 Preservation-Roofs & Moisture Protection	1	\$60	\$0	\$0	\$0	\$60
A06 Preservation-Other	1	\$240	\$0	\$0	\$0	\$240
Sub Totals:	6	\$1,337	\$0	\$0	\$0	\$1,337
Public Purpose						
G04 Public Purpose-Road and Bridge Repair or Construction	1	,222,701	1,381,800	1,541,300	\$6,165,200	\$10,311,001
Sub Totals:	1	,222,701	1,381,800	1,541,300	\$6,165,200	\$10,311,001
Grand Totals:	7	\$1,224,038	\$1,381,800	\$1,541,300	\$6,165,200	\$10,312,338

Department of Transportation

	- 5-	<i>y</i> , ,	get Request			
	TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020]
TRANSPORTA	TION SYSTEMS I					
		SPORTATION TRUS				
Dept Priority 1	LOC	ATION: STATEWI	DE			
Project ID: 7	78-004					
Project Type Co	ode: G04 Pr	oject Type Descriptic	on: Public Purpose	e-Road and Bridge	Repair or Construct	ion
General:	\$10,311,001	\$1,222,701	\$1,381,800	\$1,541,300	\$6,165,200	l
	÷:0,0::,00:	····	\$ 1,000 1,0000	\$ 1,0 1 1,000	<i>\$0,100,200</i>	
Sub-Total: Operating In Junds to pay the		se: \$0	Decrease: \$0	\$1,541,300 e capital maintenar	\$6,165,200	J Transit and to provid
Operating In unds to pay the inding for pay-a onstitutional dec urcharges, and	mpact: Increases debt service of Tra is-you-go Transport dication of a portion commercial motor	e: \$0 Insportation Trust Fu ation Capital Program of the sales and use vehicle registration.	Decrease: \$0 nd Authority, provid m. The funds are d	e capital maintenar erived from the con	nce assistance to N stitutional dedicatio	J Transit and to provid n of motor fuel tax,the orities, motor vehicle
Operating In unds to pay the unding for pay-a onstitutional dec urcharges, and	mpact: Increases debt service of Tra is-you-go Transport dication of a portion commercial motor MOTOR VEHICLES	se: \$0 Insportation Trust Fu ation Capital Program of the sales and use vehicle registration.	Decrease: \$0 nd Authority, provid m. The funds are d tax,contributions fr	e capital maintenar erived from the con om various transpo	nce assistance to N stitutional dedicatio	on of motor fuel tax, the
Operating In unds to pay the unding for pay-a onstitutional dec urcharges, and	mpact: Increase debt service of Tra is-you-go Transport dication of a portion commercial motor MOTOR VEHICLES TREN	e: \$0 Insportation Trust Fu ation Capital Program of the sales and use vehicle registration.	Decrease: \$0 nd Authority, provid n. The funds are d e tax,contributions fr	e capital maintenar erived from the con om various transpo ROL SYSTEM	nce assistance to N stitutional dedicatio	on of motor fuel tax, the
Operating In Funds to pay the unding for pay-a onstitutional dec urcharges, and	mpact: Increase debt service of Tra is-you-go Transport dication of a portion commercial motor MOTOR VEHICLES TREN	e: \$0 Insportation Trust Fu ation Capital Program of the sales and use vehicle registration.	Decrease: \$0 nd Authority, provid m. The funds are d tax,contributions fr	e capital maintenar erived from the con om various transpo ROL SYSTEM	nce assistance to N stitutional dedicatio	on of motor fuel tax, the
Operating In Funds to pay the unding for pay-a onstitutional dec urcharges, and DIVISION OF M Dept Priority 2 Project ID: 7	mpact: Increases debt service of Transport dication of a portion commercial motor MOTOR VEHICLES TREN 2005	se: \$0 Insportation Trust Fu ation Capital Program of the sales and use vehicle registration. TON OFFICE COMP ATION: TRENTON	Decrease: \$0 nd Authority, provid m. The funds are d tax,contributions fr LEX HVAC CONTE NOFFICE COMPLE	e capital maintenar erived from the con rom various transpo ROL SYSTEM EX	nce assistance to N stitutional dedicatio	on of motor fuel tax, the
Operating In funds to pay the unding for pay-a onstitutional dec urcharges, and DIVISION OF M Dept Priority 2	mpact: Increases debt service of Transport dication of a portion commercial motor MOTOR VEHICLES TREN 2005	e: \$0 Insportation Trust Fu ation Capital Program of the sales and use vehicle registration.	Decrease: \$0 nd Authority, provid m. The funds are d tax,contributions fr LEX HVAC CONTE NOFFICE COMPLE	e capital maintenar erived from the con rom various transpo ROL SYSTEM EX	nce assistance to N stitutional dedicatio	on of motor fuel tax, the
Operating In funds to pay the unding for pay-a onstitutional dec urcharges, and DIVISION OF M Dept Priority 2 Project ID: 7	mpact: Increases debt service of Transport dication of a portion commercial motor MOTOR VEHICLES TREN 2005	se: \$0 Insportation Trust Fu ation Capital Program of the sales and use rehicle registration. TON OFFICE COMP ATION: TRENTON oject Type Descriptic	Decrease: \$0 nd Authority, provid m. The funds are d tax,contributions fr LEX HVAC CONTF NOFFICE COMPLE on: Preservation-H	e capital maintenar erived from the con rom various transpo ROL SYSTEM EX	nce assistance to N stitutional dedicatio	on of motor fuel tax, the
Operating In unds to pay the inding for pay-a onstitutional dec urcharges, and DIVISION OF M Dept Priority 2 Project ID: 7 Project Type Co	mpact: Increase debt service of Transport is-you-go Transport dication of a portion commercial motor MOTOR VEHICLES TREN 2 78-005 ode: A02	se: \$0 Insportation Trust Fu ation Capital Program of the sales and use vehicle registration. TON OFFICE COMP ATION: TRENTON oject Type Descriptic \$350	Decrease: \$0 nd Authority, provid m. The funds are d tax,contributions fr LEX HVAC CONTF NOFFICE COMPLE on: Preservation-H \$0	le capital maintenar erived from the con rom various transpo ROL SYSTEM EX	nce assistance to N stitutional dedicatio rtation related auth	on of motor fuel tax, the
Operating In funds to pay the unding for pay-a onstitutional dec urcharges, and DIVISION OF M Dept Priority 2 Project ID: 7 Project Type Co General:	mpact: Increase debt service of Transport dication of a portion commercial motor v MOTOR VEHICLES TREN LOC 78-005 ode: A02 Pr \$350 \$350	ie: \$0 Insportation Trust Fu ation Capital Program of the sales and use vehicle registration. TON OFFICE COMP ATION: TRENTON oject Type Descriptic \$350 \$350	Decrease: \$0 nd Authority, provid m. The funds are d tax,contributions fr LEX HVAC CONTF NOFFICE COMPLE on: Preservation-H \$0	le capital maintenar erived from the con rom various transpo ROL SYSTEM EX	nce assistance to N stitutional dedicatio ortation related auth	on of motor fuel tax, the

This request is for an upgrade to the HVAC system for the entire Trenton Office Complex. A study was performed by Miller-Remick on the HVAC system in February 2006. The Department of the Treasury (Treasury) reviewed this study and concurred with the recommendations made by Miller-Remick, which include installing a new Direct Digital Control System and replace the Variable Frequency Drives (VFD) on the air handling units with more energy efficient motor controls. This project would eliminate many ongoing maintenance issues related to the HVAC system, significantly reduce operating cost, and reduce the number of employee health complaints related to indoor air quality from improper HVAC operation. This project was part of an upgrade recommendation submitted by the Treasury Office of Energy Management (OES) in 2007. At that time OES estimated this change would save 2867 MMBTU's of energy and reduce CO2 levels by 426 MT. A copy of the Miller-Remick Report is available from MVC and Treasury's Division of Property Management and Construction (DPMC).

Department of Transportation

	Agen	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020	
	7 TR PROG	FT - 2014	FT-2015	FT-2016	FT 2017 - 2020	
DIVISION OF I		ON OFFICE COMP	LEX PARKING GA	RAGE		
Dept Priority 3	LOCA	TION: TRENTON	OFFICE COMPLE	EX		
	78-006					
Project Type C	ode: A04 Pro	ject Type Descriptio	on: Preservation-F	Roofs & Moisture Pr	otection	
General:	\$60	\$60	\$0	\$0	\$0	
Sub-Total:	\$60	\$60	\$0	\$0	\$0	
Operating I	mpact: Increase	e: \$0	Decrease: \$0			
						/ management vendor to
infiltration throug	hout the garage and	at times into occup	ied spaces within th	ne complex. The de	gradation of	sulted in serious water
	s results in water acc ted as a direct result		of garage and icing	issues in the colde	r months. Numerou	us slip and fall incidents
	MOTOR VEHICLES					
DIVISION OF I		ON OFFICE COMP	LEX STORE FROM	ΙT		
Dept Priority 4	LOCA	TION: TRENTON	OFFICE COMPLE	ΞX		
, ,	78-007					
Project Type C	ode: A03 Pro	ject Type Descriptio	on: Preservation-C	Critical Repairs		
General:	\$300	\$300	\$0	\$0	\$0	
Sub-Total:	\$300	\$300	\$0	\$0	\$0	
Operating I	mpact: Increase	e: \$0	Decrease: \$0			
						e masonry units has ssible eminent breakage of
these large glass		n to the plate glass		lion has become se	nous due to the pos	Sible enfinent breakage of
The DPMC had a	a consultant review t	his condition; howe	ver, we have not be	en advised of an es	stablished timeframe	e for remediation work to
correct this probl	em.					
						ility has been open. The
	por that is handicap-		s described above.	It is recommended	i that the revolving o	door be replaced with a
	MOTOR VEHICLES					
		ON OFFICE COMP	LEX - FIRE ALARM	IS		
Dept Priority 5	LOCA	TION: TRENTON	OFFICE COMPLE	ΞX		
Project ID:	78-008					
Project Type C	ode: A01 Pro	ject Type Descriptic	on: Preservation-E	lectrical		
General:	\$132	\$132	\$0	\$0	\$0	
Sub-Total:	\$132	\$132	\$0	\$0	\$0	
Operating I	mpact: Increase	e: \$0	Decrease: \$0			
The sixty (60) fire	alarm null stations	located throughout	the garage were in	stalled during the or	iginal construction of	of the complex in 1991 at

The sixty (60) fire alarm pull stations located throughout the garage were installed during the original construction of the complex in 1991; at that time the enclosures for these life safety devices were not weather-tight. These devices continue to fail due to moisture contamination and produce false alarms to the main fire control panel and the Trenton Fire Department. The enclosures should be replaced with weather-proof devices.

Department of Transportation

	Agenc	y Capital Budg	get Request	(000's)		
	AL COST R PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020	
] -					
DIVISION OF MOTOR						
Dept Priority 6		OR REPAIRS WITH	IN THE TOC HEAI			
Project ID: 78-009 Project Type Code:	A06 Proi	ect Type Descriptio	n [.] Preservation-C)ther		
General:	\$240	\$240	\$0	\$0	\$0	
Sub-Total:	\$240	\$240	\$0	\$0	\$0	
Operating Impact: MVC is requesting funds elevator cabd be refurbi would cost over \$250,00	s to perform in shed and the	terior finishes repai				
DIVISION OF MOTOR		TA CENTER HVA	CUPGRADE			
Dept Priority 7	LOCA	TION: TRENTON	OFFICE COMPLE	X		
Project ID: 78-010 Project Type Code:	A02 Proj	ect Type Descriptio	n: Preservation-H	IVAC		
General:	\$255	\$255	\$0	\$0	\$0	
Sub-Total:	\$255	\$255	\$0	\$0	\$0	
Operating Impact: This request is to upgra	de the HVAC	needs in the data c				still has needs regardir sment in coordination w

This request is to upgrade the HVAC needs in the data center at TOC. Although requested in previous years, MVC still has needs regarding the data center HVAC upgrade and considers this a critical need. MVC initiated and paid for an engineering assessment in coordination with DPMC which included costs for this permanent improvement. SHould this not be approved, it would jeopardize the equipment as well as the data the equipment houses causing irreparable harm to the the driver license information database. This damage would bring the system down statewide rending the Commission inoperable. This would also have a negative imoact on law enforcement activities.

Totals For: Department of Transportation

General:	\$10,312,338	\$1,224,038	\$1,381,800	\$1,541,300	\$6,165,200	
Bond:	\$0	\$0	\$0	\$0	\$0	
Federal:	\$0	\$0	\$0	\$0	\$0	
Other:	\$0	\$0	\$0	\$0	\$0	
Sub-total:	\$10,312,338	\$1,224,038	\$1,381,800	\$1,541,300	\$6,165,200	

INTERDEPARTMENTAL ACCOUNTS

Overview

The Interdepartmental Accounts provide funds for the cost of certain services that are administered centrally on behalf of all agencies of State government.

Capital Projects

Certain capital funds are appropriated to statewide Interdepartmental Accounts within the Division of Property Management and Construction. These accounts provide for an equitable distribution of capital resources among all State agencies. Projects funded through the Interdepartmental Accounts include roof replacement, removal of hazardous materials from buildings and grounds, energy conservation measures, removal of barriers to the disabled, life/fire safety improvements, and remediation of leaking underground fuel/oil tanks. Capital funding is also provided for critical infrastructure needs of the 40 Capitol Complex facilities maintained by the Department of the Treasury.

Open Space Preservation

Also included within the interdepartmental accounts is a capital program for acquisition of open space administered by the Garden State Preservation Trust and funded by an annual constitutional dedication of sales tax revenues. Since the program began in 1999, the Trust has leveraged the annual appropriations with the issuance of bonds to provide more than \$2 billion for the purchase of open space, preservation of farmland and historic buildings, and development of parks in urban, suburban, and rural areas.

Interdepartmental Accounts FY 2014 Capital Budget Request By Project Category and Project Type: All Fund Sources

			* Amo	unts Express	ed in Thousand	ds (000's)
	Number of FY2014			Department	t Request	
	Projects	FY 2014	FY 2015	FY 2016	FY 2017 - 2020	Total
Preservation						
A02 Preservation-HVAC	5	\$9,480	\$0	\$0	\$0	\$9,480
A03 Preservation-Critical Repairs	12	\$20,025	\$800	\$0	\$0	\$20,825
A04 Preservation-Roofs & Moisture Protection	3	\$3,683	\$500	\$500	\$2,000	\$6,683
A05 Preservation-Security Enhancements	2	\$2,298	\$500	\$500	\$2,000	\$5,298
A06 Preservation-Other	6	\$5,619	\$1,500	\$1,000	\$2,000	\$10,119
Sub Totals:	28	\$41,105	\$3,300	\$2,000	\$6,000	\$52,405
Compliance						
B01 Compliance-ADA	1	\$1,000	\$1,000	\$1,000	\$4,000	\$7,000
B02 Compliance-Fire Safety Over \$50,000	1	\$700	\$0	\$0	\$0	\$700
Sub Totals:	2	\$1,700	\$1,000	\$1,000	\$4,000	\$7,700
Environmental						
C01 Environmental-Hazardous Substances	1	\$1,000	\$1,000	\$1,000	\$4,000	\$7,000
C05 Environmental-Other	1	\$750	\$0	\$0	\$0	\$750
Sub Totals:	2	\$1,750	\$1,000	\$1,000	\$4,000	\$7,750
Acquisition						
D02 Acquisition-Equipment	1	\$250	\$0	\$0	\$0	\$250
Sub Totals:	1	\$250	\$0	\$0	\$0	\$250
Construction						
E03 Construction-Renovations and Rehabilitation	4	\$13,359	\$3,600	\$2,500	\$10,000	\$29,459
Sub Totals:	4	\$13,359	\$3,600	\$2,500	\$10,000	\$29,459
Infrastructure						
F01 Infrastructure-Energy Improvements	1	\$10,000	\$0	\$0	\$0	\$10,000
Sub Totals:	1	\$10,000	\$0	\$0	\$0	\$10,000
Public Purpose						
G05 Public Purpose-Recreational or Open Space Developmer	nt 1	\$98,000	\$98,000	\$98,000	\$392,000	\$686,000
Sub Totals:	1	\$98,000	\$98,000	\$98,000	\$392,000	\$686,000
Grand Totals:	39	\$166,164	\$106,900	\$104,500	\$416,000	\$793,564

Agency Capital Budget Request			(000's)	_
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2014	FY- 2015	FY - 2016	FY 2017 - 2020

STATEWIDE CA	PITAL PROJECTS				
	ROOF REI	PLACEMENT			
Dept Priority 1 Project ID: 94- Project Type Cod	LOCATIO 090 e: A04 Proiec	DN: VARIOUS LOCA		& Moisture Protecti	ion
General:	\$5,381	\$2,381	\$500	\$500	\$2,000
L	<i>vv,vv.</i>	<i>+_,</i>	<i>t</i>	<i>t</i>	<i>42,000</i>
Sub-Total:	\$5,381	\$2,381	\$500	\$500	\$2,000
		^	^		

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

Working with our roofing consultant, Roof Maintenance, Inc., DPMC has identified three State-owned buildings that are in need of complete roof replacement. The continued deferral of roof replacement has cost the State significant dollars in emergency roof repairs and repeated interior renovation due to water infiltration. Further delay of this work will ultimately cost the State much more as these failing roofs allow additional moisture into interior work spaces requiring further patching and mold remediation.

Each of the roofs listed have been mended and patched on multiple occasions and are now considered beyond repair.

The various projects have been prioritized as follows:

(1) Beneficial Insect Rearing Lab - \$781,000 is needed for this project.

(2) NJN Building - \$1,000,000 is needed for this project.

(3) Thomas Edison College - \$600,000 is needed for this project.

Total: \$2,381,000

Agei	ncy Capital Bud	get Request	(000's)	
TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015		REQUESTED FY 2017 - 2020

STATEWIDE CAPITAL PROJECTS

	١	WILLIAM ASHBY	BUILDING FA	CADE REPAIF	र	
Dept Priority 2 Project ID: 9	4-191	LOCATION:	101 SOUTH BR	OAD ST, TRE	NTON	
Project Type Co	ode: A03	Project Type	Description: F	Preservation-C	ritical Repairs	
General:		\$163	\$163	\$0	\$0	
Sub Tatalı		\$163	\$163	\$0	\$0	
Sub-Total:		\$103	\$103	Ф О	φU	
Operating In	npact: Ir	ncrease: \$0	Dec	rease: \$0		

Over the weekend of July 7, 2012, one of the metal facade panels on the south elevation of the William Ashby Building came loose and fell to the ground. An evaluation of the south elevation facade was performed by O'Donnell and Naccarato, DPMC agency consultant. Based on their assessment, it was determined that the building's exterior wall and appurtenance materials are nearing the end of their service life. The sealant is beginning to fail both cohesively (between adjacent panels) and adhesively (to the building). In addition, more than 20 metal panels on the south elevation are considered deformed.

Based on the investigation, it is recommended that the deteriorated perimeter sealant on the south elevation be removed and a new sealant be installed. Additionally, mechanical anchors will also be installed to correct deformations in panels. For planning purposes, a construction working estimate of \$148,000 is being used.

Due to budgetary limitations, only the south elevation was evaluated since it was suspected that the south elevation (where the panel fell) has more UV exposure causing the facade to deteriorate more quickly. However, based on the relative age of the building, it is recommended that similar evaluations be done at the north, east and west elevations to determine the true condition of the entire facade. Once DPMC understands the condition of each elevation, they will be able to implement the appropriate maintenance plan to prevent additional panels from falling. It is anticipated that a full investigation of the remaining elevations will cost approximately \$15,000.

Total: \$163,000

\$0

Ager	ncy Capital Bud	(000's)		
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2014	FY- 2015	FY - 2016	FY 2017 - 2020

STATEWIDE CAPITAL PROJECTS

	ASHBY BU	ILDING (DCA) D	UCT WORK PROJ	IECT			
Dept Priority 3 Project ID: 94-1		N: 101 SOUTH	H BROAD STREE	Γ,TRENTON			
Project Type Code: C05 Project Type Description: Environmental-Other							
General:	\$750	\$750	\$0	\$0			
Sub-Total:	\$750	\$750	\$0	\$0			
Operating Impa	act: Increase:	\$0	Decrease: \$0				

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

 Over the past several years, the William Ashby Building has experienced high humidity levels resulting in significant amounts of visible mold to be found throughout the building. The humidity was caused by faulty air handler units, which have since been modified allowing humidity level to normalize. However, due to the severity of the humidity and the length of time these conditions existed, it is required by the New Jersey Department of Health, Indoor Air Quality Regulations NJAC 12:100-13.4(a)(b)(c)(d) that a thorough cleaning of the air handling units and duct work is done. This regulation deals with moisture and visible microbial growth in areas such as duct work, humidifiers, condensate drip pans, heat exchanger components, other building HVAC and building system components or building surfaces such as carpeting and

ceiling tiles. Again, due to past levels of high humidity, there is the potential for mold growth within the air ducts. Buildings that contain high levels of pollution suffer from the "Sick Building Syndrome". Building occupants complain of symptoms associated with acute discomfort, e.g., headache; eye, nose, or throat irritation; dry cough; dry or itchy skin; dizziness, fatigued and nausea. Air duct cleaning reduces dust and other airborne debris and decreases symptoms of asthma, allergies and other respiratory health issues.

In addition, the air duct insulation is beginning to fail which can also contribute to the spread of hazardous pollutants. Deteriorating insulation allows condensation to materialize; undue moisture promotes mold growth even after the humidity has been controlled. Furthermore, as the insulation breaks down, material fibers can potentially flow into the air ducts contributing to the debris that's accumulating. Therefore, it is highly recommended that the insulation be repaired as the cleaning occurs.

A scope of work for this project has been developed and is available for review. This project will include a thorough cleaning of the air handler units, ductwork and cleaning of the coils, as well as, repairing any failing insulation either by replacing it or by cleaning and resurfacing it with an acceptable repair coating.

This request is urgent as these conditions could lead to illness. Total: \$750,000

\$0 \$0

/.goi	cy Capital Bud	yel Request	(000's)	
TOTAL COST	REQUESTED	REQUESTED		REQUESTED
7 YR PROG	FY - 2014	FY- 2015		FY 2017 - 2020

STATEWIDE CAPITAL PROJECTS

	JUSTICE COMPLEX VARIOUS BUILDING IMPROVEMENTS					
Dept Priority	4	LOCATI	ION: 25 WEST M	ARKET STREET,	TRENTON	
Project ID:	94-183					
Project Type Code: A03 Project Type Description: Preservation-Critical Repairs						
Genera	I:	\$4,300	\$4,300	\$0	\$0	
Out Tatal		¢4.000	¢4 200	¢0	¢0	
Sub-Total		\$4,300	\$4,300	\$0	\$0	

The various projects have been prioritized as follows:

Increase:

\$0

(1) Upgrade Automated Temperature Control

Operating Impact:

Due to the system's age, the system can only be operated through Windows 95 so it is difficult for the building operator to efficiently control the temperature. In addition, many of the system's components are no longer manufactured so repairs are significantly more expensive. As a result of limited part/software support, the long term sustainability of the system's performance is in danger.

Decrease: \$0

New systems are designed to identify potentially malfunctioning equipment so the unit can be serviced before it breaks, which will help reduce costly repairs and the discomfort of a malfunctioning system.

Replacing the system will not only eliminate costly repairs and improve tenant satisfaction but it will also improve serviceability which will reduce maintenance hours and therefore allow for a less expensive maintenance contract to be negotiated. \$3,150,000 is needed for this project.

(2) Evaluation of Air Handler Units

Àl condensate pans have rotted so water is dripping onto the mechanical room floor and leaking into office space causing water damage. An evaluation should be done to see which will need to be replaced and which will only need to be repaired. Further delay will ultimately cost the State much more as additional water seeps into interior work spaces requiring carpet replacement and mold remediation. Up to \$500,000 is needed for this project.

(3) Replace All Hot Water Pumps

The hot water pumps should be replaced and frequency drives should be installed to maintain good water pressure throughout the building. Replacing the hot water pumps will also reduce the State's energy usage and carbon footprint. \$150,000 will be needed for this project.

(4) Insulate Air Ducts

The air duct insulation is beginning to breakdown and material fibers are flowing into the air ducts which could cause serious health issues as it can release pollutants into work areas.

Air ducts are the heart of the building's efficiency, productivity and indoor air quality. Properly insulated ducts can help reduce energy waste and noise for a more productive work environment, but most importantly it will resist the spread of mold and fibers preventing potential health issues. \$500,000 is needed for this project.

Total: \$4,300,000

\$0 \$0

	Agen	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020	
STATEWIDE C	CAPITAL PROJECT	S				
			R TECHNOLOGY U			
Dept Priority 5	5 LOCA	TION: 50 BARR	ACKS STREET, TR	ENTON		
Project ID: 9	94-192					
Project Type C	ode: A03 Pro	ject Type Description	on: Preservation-C	ritical Repairs		
General:	\$350	\$350	\$0	\$0	\$0	
Sub-Total:	\$350	\$350	\$0	\$0	\$0	
Operating I	mpact: Increas	e: \$0	Decrease: \$0			
services the televis susceptible to phone service. T	communications hub water damage and h hese lines are used echnology. The new	is original to the bunch is original to the bunch is been patched to to answer resident	ilding and encased gether over the last inquiries regarding s	in old technology p few years. Taxatio state tax information	aper that is serious n is experiencing al n. This project would	tions. The riser cable that ly deteriorating. This cable most daily outages of d replace the old paper ility that is critical to the
Total: \$350,000						
Dept Priority 6	LOCA	VAC CONTROLS	STATE STREET,	TRENTON		
Project Type C	ode: A02 Pro	ject Type Description	on: Preservation-H	IVAC		
General:	\$190	\$190	\$0	\$0	\$0	
Sub-Total:	\$190	\$190	\$0	\$0	\$0	
Operating I	mpact: Increas	e: \$0	Decrease: \$0			
	perature Control Up		vetem in February (2006 The Departm	ent of the Treasury	reviewed this study and

A study was performed by Miller-Remick on the HVAC system in February, 2006. The Department of the Treasury reviewed this study and concurred with the recommendations made by Miller-Remick, which included installing a new Direct Digital Control System and replacing the Variable Frequency Drives (VFD) on each air handler unit with a more energy efficient motor control. This project would eliminate many ongoing maintenance issues related to the HVAC system, significantly reduce operating costs and reduce the number of employee health complaints related to indoor air quality from improper HVAC operation.

This project was part of an upgrade recommendation submitted by the Treasury Office of Energy Management (OES) in 2007. At that time OES estimated this change would save 2867 MMBTU's of energy and reduce CO2 levels by 426 MT. \$190,000 is needed for this project.

Agei	ncy Capital Bud	get Request	(000's)	
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2014	FY- 2015	FY - 2016	FY 2017 - 2020

STATEWIDE CAPITAL PROJECTS

	FIRE/LIF	E SAFETY			
	LOCA1 4-162		LOCATIONS		
Project Type Co	ode: B02 Proje	ect Type Descriptior	n: Compliance-Fii	e Safety Over \$50	,000
General:	\$700	\$700	\$0	\$0	\$0
Sub-Total:	\$700	\$700	\$0	\$0	\$0
Sub-Total.	\$700	\$700	φυ	φU	φυ
Operating In	npact: Increase	: \$0	Decrease: \$0		

The various projects have been prioritized as follows:

(1) Replace Smoke Detectors

All the Capital Facilities, which are approaching ages 20 – 25 years, require new smoke detector upgrades. The Fire Protection/ Prevention Code recommend that all smoke detectors be replaced every 10 years. These facilities, although mostly sprinklered, possess specialized detectors in elevators, lobbies and mechanical equipment locations that have not been replaced since the buildings were built. \$250,000 will be needed for this project.

(2) Replace Fire Alarm Panel

Capital Place One, Taxation, and Bank Street Garage need their existing fire alarm panels replaced. They are all well beyond the 10 – 15 year average life expectancy. Trouble conditions on each system are common. The present fire alarm contractors have made repeated attempts to repair the control panels with limited success due to the age of the system since parts are no longer available. Full replacement is necessary. \$350,000 will be needed for this project.

(3) Replace Pull Stations

Trenton Office Complex Garage needs to replace sixty (60) fire alarm pull stations located throughout the garage. The pull stations were installed during the construction of the complex in 1991; at that time the enclosures for these life safety devices were not weather-tight. These devices continue to fail due to moisture contamination and produce false alarms to the main fire control panel and the Trenton Fire Department. The enclosures should be replaced with weather-proof devices. \$100,000 will be needed for this project.

STATEWIDE CAPITAL PROJECTS	\$			
DEP BA	CK UP GENERATOR			
Dept Priority 8	TION: 401 EAST STA	TE STREET, TRENT	ON	
Project ID: 94-164				
Project Type Code: A05 Proj	ect Type Description: F	Preservation-Security	Enhancements	
General: \$1,000	\$1,000	\$0	\$0	\$0
Sub-Total: \$1,000	\$1,000	\$0	\$0	\$0
Operating Impact: Increase	: \$0 Dec	rease: \$0		

DEP is requesting to purchase and install a second 500 KW generator at their site. The purpose of this generator is to supplement the existing generator and help restore power in the event of any outages that may affect the DEP computer room and its monitoring capabilities. The DEP computer room centrally monitors all of the nuclear power plants in the State of New Jersey for radiation release. This project is a high security priority.

Miller Remick Engineers were retained to perform a study to evaluate and prepare recommendations to improve the delivery of emergency power and equipment in the event of a power outage. They determined that DEP should install a second 500 KW generator unit following the observation that the existing generator is undersized.

Agen	cy Capital Bud	(000's)		
TOTAL COST	REQUESTED	REQUESTED		REQUESTED
7 YR PROG	FY - 2014	FY- 2015		FY 2017 - 2020

STATEWIDE CAPITAL PROJECTS

		SOB BUILDING H	-IVAC UPG	RADES			
Dept Priority 9 Project ID:	9 94-168	LOCATION:	135 W. HAI	NOVER STREE	T, TRENTON		
Project Type C	ode: A02	Project Type	Description	n: Preservation	n-HVAC		
General:		\$430	\$430	ç	50	\$0	\$0
Sub-Total:		\$430	\$430	Ş	60	\$0	\$0
Operating l	mpact: I	ncrease: \$0		Decrease: \$0)		

The HVAC system cannot control the humidity due to the age and functionality of the air handler units. As a result, there is visible mold on the walls, ceiling tiles, tile supports, desks and doors throughout the first floor. The dirt and mold in this section is very extensive and requires a special cleaning and replacement of all impacted ceiling tiles.

The two air handler units that serve the first floor also require extensive cleaning. We identified wet insulation in the interior (fiberglass with fabric backing), slime in the bottom of the condensate pans and excessive dust buildup on the interior walls. It is recommend replacing the fiberglass with a closed cell material (i.e. Armaflex) and a thorough cleaning of the entire system including the duct work.

Partial funding (Capital Improvements Account 100-094-9450-001) was provided to DPMC to resolve these issues but needs an additional \$429,489 to complete this project.

STATEWIDE CAPITAL PROJECTS BENEFICIAL INSECT LAB HVAC REPLACEMENT LOCATION: STATE POLICE DRIVE Project ID: 94-152 Project Type Code: A02 Project Type Description: Preservation-HVAC

General:	\$4,210	\$4,210	\$0	\$0	\$0
Sub-Total:	\$4,210	\$4,210	\$0	\$0	\$0

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

The Beneficial Insect Lab is an insect rearing and testing laboratory where the accurate maintenance of temperature and humidity is critical to the mission. Fluctuation in temperature/humidity can have extremely negative results on the experiments that have been in development for years. Many of the insect populations on site are considered rare, exotic species.

The Bug Lab's HVAC system is more than 20 years old. Currently located in the roof top penthouse, the facility maintains one air to air heat exchanger, a supply fan, and a heating and cooling coil that feeds thirty four individual sets of heating and cooling coils, and humidifiers that condition the air supply for all the insect rearing rooms and associated spaces.

Due to the nature of the experiments being conducted in the Lab, the current HVAC systems cannot satisfy the temperature and humidity tolerances that are required. The Department of Agriculture places great emphasis on the critical nature of this operation. These colonies could be lost if we do not replace this equipment.

The Division of Property Management and Construction, through an agency consultant commissioned a study that evaluated current conditions and made the following recommendations:

•Demolition and removal of current HVAC system

•Reinforcement of existing facility structure to support new rooftop mechanical system

•Expansion of rooftop mechanical system

Installation of new HVAC equipment including ductwork and piping

•Installation of building automation system

•Revise electrical services as needed

Ager	ncy Capital Bud	get Request	(000's)	
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2014	FY- 2015	FY - 2016	FY 2017 - 2020

STATEWIDE CAPITAL PROJECTS

RJH JUSTICE COMPLEX - ESCALATOR MODERNIZATION									
Dept Priority 1	LOCA ⁻	TION: 25 W. MAR	KET STREET, TR	ENTON					
Project ID: 9	4-160								
Project Type Co	ode: A03 Proj	ect Type Descriptior	: Preservation-C	ritical Repairs					
General:	\$1,857	\$1,857	\$0	\$0	\$0				
Sub-Total:	\$1,857	\$1,857	\$0	\$0	\$0				
	φ1,001	¢1,001	Ψ0	ψU	ψu				

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

The existing escalators at the RJH Justice Complex are in need of updating. Moving parts over the years have worn out thereby lessening the escalators' reliability and life span. Safety code standards have changed and we are no longer in compliance. Replacing old parts with often-unavailable new has becomes costly.

Modernization of the escalators would include the following: new step chains, handrails, track sections, steps, floor plates, decking, balustrade panels, replacement of existing safety devices, new controller, upgrade of braking system and motor, change handrail drive system and addition of safety devices not included in original installation. Updated technology will also improve efficiency, requiring less electrical usage.

STATEWIDE CAPITA	L PROJECTS					
	RESTORATIO	N OF PARKING L	OTS			
Dept Priority 12	LOCATION:	CAPITAL COMP	PLEX			
Project ID: 94-080						
Project Type Code:	A06 Project Typ	be Description: P	reservation-Other			
General:	\$4,000	\$2,500	\$1,000	\$500	\$0	
General:	\$4,000	\$2,500	\$1,000	\$200	Ф О	
Sub-Total:	\$4,000	\$2,500	\$1,000	\$500	\$0	
Operating Impact:			rease: \$0			Deterioretica

Surface repair, sub-surface replacement and top coating sealing are needed to repair major deterioration of our parking lots. Deterioration has caused major tripping hazards along with the possibility of damage to vehicles. Treatment will extend the life of these State-owned parking facilities.

Lots to be repaired and re-surfaced are at the RJH Justice Complex, Perry Street Park and Ride, Beneficial Bug Lab, Distribution Center, Library for the Blind, Record Storage Center and the DEP Building. These lots have not been treated for 20 years and are in extremely poor condition.

All other lots in the Capital Complex will be resealed with additional funding that has been requested in future fiscal years. The State is responsible for a total of 1,507,149 square feet of parking lot surface in the Capital Complex. Continued maintenance of these areas will extend their useful life and avoid additional costly damages and repairs. Parking lot reseal is recommended every 2 years, top coating, every six years and mill and resurface, every 15 years.

	Agen	cy Capital Bud	(000's)		
TOTAL C		REQUESTED FY - 2014	REQUESTED FY- 2015		REQUESTED FY 2017 - 2020

STATEWIDE CAPITAL PROJECTS

TAXATION BUILDING HEALTH & SAFETY REQUEST									
Dept Priority	13	LOCAT	ION: 50 BARRA	CK ST, TRENTON					
Project ID:	94-178								
Project Type C	Code:	E03 Proje	ect Type Descriptior	n: Construction-R	enovations and Re	habilitation			
General		\$9,000	\$9,000	\$0	\$0	\$0			
Sub-Total:		\$9,000	\$9,000	\$0	\$0	\$0			

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

The Building has not been painted in over 25 years. Due to normal wear and tear, the walls are stained and damaged and are due for rehabilitation. \$200,000 is needed for this project.

Air handler units (AHU) and return fans are original to the building, the drain pans are rotted to the point that auxiliary drain pans were installed under each AHU. Due to the age of the equipment, some of the replacement parts are no longer manufactured, so it has become more difficult and expense to repair both the AHUs and the Return Fans.

Benefits: A new system is more efficient and will reduce the States energy usage. Less energy usage translates into a lower energy bill and a smaller carbon footprint.

Replacing the system will not only eliminate costly repairs and improve tenant satisfaction but it will also improve serviceability which will reduce maintenance hours and therefore allow for a less expensive maintenance contract to be negotiated. \$3,000,000 is needed for this project.

HVAC piping, during a chilled water leak repair on the 3rd floor a section of piping was removed, upon inspection of the removed piping it became apparent that the pipes in the building are almost totally constricted with sediment reducing the flow of chilled water to the perimeter units for cooling occupied spaces in the building. Numerous leaks (6) have occurred in the piping over the past 3 years causing water damage and a need to bring in company to remove the water and treat the affected areas to reduce eliminate mold growth which is a health issue. The piping repair is also an expense to consider as well as loosing productivity of Taxation employees. \$5,000,000 is needed for this project.

Restroom rehabilitation / refurbishment the restrooms are original to the building, in need of updating. There have been numerous complaints of the restrooms not being clean and fixtures not working. The fixtures and plumbing mechanics are old and parts are hard to obtain. \$800,000 is needed for this project.

Ager	ncy Capital Bud	(000's)		
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2014	FY- 2015	FY - 2016	FY 2017 - 2020

STATEWIDE CAPITAL PROJECTS

		HEALTH	AND SAFETY ENH	ANCEMENTS TO	FACILITY	
Dept Priority Project ID:	14 94-105	LOCAT	ION: CAPITAL C	OMPLEX		
Project Type C	Code:	A06 Proje	ect Type Descriptior	: Preservation-O	ther	
General:		\$3,600	\$600	\$500	\$500	\$2,000
Sub-Total:		\$3,600	\$600	\$500	\$500	\$2,000
Sub-Total:		φ3,600	\$000	\$500	\$500	\$2,000

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

Commercial carpeting exceeds its useful life expectation after seven years. Carpets within many of the State owned buildings are nearing 25 years. Due to excessive wear, a multitude of ripples and tears have formed, causing tripping hazards. DPMC has attempted to repair certain areas by taping down tripping hazards but as the adhesive in the tape fails it becomes more of a safety issue. In addition, all of these carpets are excessively stained and unattractive. The deterioration of the carpet gives visiting tax payers a bad impression of State-owned facilities.

Year after year funding has been requested but denied due to budget constraints.

The various projects have been prioritized as follows:

(1) State Office Building - \$200,000 is needed for this project.

(2) Camden State Office Building - \$400,000 is needed for this project.

(3) Labor Building - \$2,000,000 is needed for this project.

(4) Department of Environmental Protection - \$1,000,000 is needed for this project.

Total: \$3,600,000

Agen	cy Capital Bud	(000's)		
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2014	FY- 2015	FY - 2016	FY 2017 - 2020

STATEWIDE CAPITAL PROJECTS

		PAVER REPL	ACEMENT			
Dept Priority Project ID:		LOCATION:	CAPITAL C	OMPLEX		
Project Type (Code: A0	6 Project Ty	pe Description	: Preservation-O	ther	
General	:	\$1,456	\$1,456	\$0	\$0	\$0
Sub-Total:		\$1,456	\$1,456	\$0	\$0	\$0

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

Each of the buildings listed have pavers that have heaved, broken or sunken over time, creating serious tripping hazards for staff and pedestrians.

The various projects have been prioritized as follows:

(1) Mary Roebling Building

The Plaza at the Mary Roebling Building serves as both an entryway into the facility and as a public open space. The surface has deteriorated over time due to wear and the environmental conditions. This has left tripping hazards and other unsafe conditions. An agency consultant was contracted to investigate and provide design services for repairs to the pavers and paving joints. Due to budget constrictions this work never progressed, even though specifications for repair were completed. A qualified experienced contractor is required to repair, re-grout or reseal as required all joints for paving, vertical walls and horizontal caps throughout the plaza and associated ramps and stairways. Upheaved pavers and coping stones are to be removed and reset as part of this project. Repair and reset all handrail posts as required. Re-grout and level all fencing base plates. Also, repair or replace any trench drains as may be required. \$76,000 is needed for this project.

(2) Capital Complex

Throughout the Capital Complex, many building have entranceways with courtyard settings. These courtyards are constructed of brick pavers. Over time, poor drainage has cause erosion of the compacted base and sand that the pavers rest on. Sprawling tree roots also impact the condition of the pavers. \$250,000 is needed for this project.

(3) Department of Environmental Protection

The courtyard is in desperate need of repair. Many of the slate slabs have sunken over time and the surrounding bricks have cracked and loosened posing a safety hazard for employees seeking an expeditious evacuation. In addition, due to budgetary constraints the most hazardous areas have been paved over causing an uneven surface and an unattractive courtyard. \$750,000 is needed for this project.

In addition, the sidewalk that runs along E. State Street has sunk down two inches leaving serious tripping hazards for staff and pedestrians. \$ 50,000 is needed for this project.

(4) Capital Place One

Capital Place One is the main head quarters for the Department of Human Services so there are a large number of handicapped personnel at this facility, so it is extremely important that safe walking area be provided for our visitors. \$250,000 is needed for this project.

(5) State House

Exterior walk repairs are needed at the State House which welcomes more than 30,000 visitors annually. \$80,000 is needed for this project.

Total: \$1,456,000

	Ager	ncy Capital Budg	et Request	(000's)			
	TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020		
STATEWIDE C							
Dept Priority 1 Project ID: 9 Project Type C	6 LOC 94-155	CO REPAIR - LEGISL ATION: 125 W. ST/ oject Type Description	ATE ST., TRENTO	N	habilitation		
General:	\$2,100	\$1,000	\$1,100	\$0	\$0		
Sub-Total:	\$2,100	\$1,000	\$1,100	\$0	\$0		
deterioration which restoration progra repairs begin in F	ch has resulted in v am be undertaken v FY14 at an estimate APITAL PROJEC LSH P	vater and air penetrati within two years which ed cost of \$1 million an	on to interior areas a could be phased on ad priority 2 repairs	of the LSH. The c over several years. begin in FY15 with	onsultant recomme Accordingly, this re	equest is that priority 1	
Dept Priority 1 Project ID: 9 Project Type C	7 94-158	oject Type Description					
General:	\$400	\$400	\$0	\$0	\$0		
Sub-Total:	\$400	\$400	\$0	\$0	\$0		
Restoration of go	Operating Impact: Increase: \$0 Decrease: \$0 Restoration of gold leaf painting and decorative plaster is required in small areas of both chambers due to a moisture issue. This work will require scaffolding and partial painting of the chambers (last performed in 2002).						
Dept Priority 1	8 LOC 94-159	TS OOFTOP VENTILATI ATION: 125 W. ST/ oject Type Description	ATE ST., TRENTO	N			
General:	\$230	\$230	\$0	\$0	\$0		
Sub-Total:	\$230	\$230	\$0	\$0	\$0		
Operating I	mpact: Increas	se: \$0	Decrease: \$0				

Twenty-one ventilation devices are in poor condition and require coating to prevent weathering and deterioration of the metal. Three masonry chimneys require stucco repair.

ſ	TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020		
L							
STATEWIDE C	APITAL PROJECTS	3					
	OLD BA	RRACKS VARIOU	S ITEMS				
Dept Priority 19	LOCA	TION: 101 BARR	ACK STREET, TR	ENTON			
, ,	9 4-171						
Project Type Co		ect Type Descriptio	n. Construction-R	Renovations and Re	habilitation		
General:	\$359	\$359	\$0	\$0	\$0		
Sub-Total:	\$359	\$359	\$0	\$0	\$0		
Operating In	npact: Increase	: \$0	Decrease: \$0				
,	Barracks and the NJ of this study, many of				a condition assess	ment of the Old Barracks.	
•Replacement of exterior wood stairs, porches, handrails, window sashes and sills. Due to exterior paint failure causing serious wood rot, the ability to make short term fixes is no longer possible.							
•HVAC replacement is needed. The current system is unable to stabilize the heating and cooling in the exhibit gallery causing excessive humidity levels. As a consequence, the Barracks cannot display fragile artifacts from other museums and/or private collections.							
•Replace missing cross ties between roof rafters of the Officer's House which currently compromises its load capacity in the event of heavy snow.							
Requested funding amount has been increased 7%, per year, from the date of the initial report.							
STATEWIDE CAPITAL PROJECTS							

ELEVATOR MODERNIZATION LEGISLATIVE STATE HOUSE LOCATION: 125 WEST STATE STREET Dept Priority 20 Project ID: 94-173 Project Type Code: A03 Project Type Description: Preservation-Critical Repairs General: \$600 \$600 \$0 \$0 \$0 Sub-Total: \$600 \$0 \$0 \$0 \$600 \$0 Decrease: \$0 **Operating Impact:** Increase:

Based on a consultant's report, the Legislative State House elevator cars should be modernized in order to provide proper levels of service for the next 25 years. The cars have become more problematic over the past several years. As part of the modernization, electronic positioning systems are recommended to replace the current mechanical positioning systems.

Agency Capital Budget Request			(000's)	
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2014	FY- 2015	FY - 2016	FY 2017 - 2020

STATEWIDE CAPITAL PROJECTS

DEP REPLACE HVAC AUTOMATION SYSTEM							
Dept Priority 2 Project ID:	L 21 94-185	OCATION:	401 E. STATE	E STREET, TREI	NTON		
Project Type Code: A02 Project Type Description: Preservation-HVAC							
General:	\$4,	,300	\$4,300	\$0	\$0		
Sub-Total:	\$4	.300	\$4.300	\$0	\$0	. <u></u>	
oub-rotai.	φ,		ψ-1,000	ψ0	ψu		

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

The building is continually experiencing hot/cold spots. DPMC is frequently asked to address employee complaints, which has become both costly and time consuming.

In order to address inconsistent temperatures throughout the building, the State must (1) consolidate the Building Automation Systems and (2) evaluate the existing HVAC System.

(1) The building has two separate Temperature Control Automation Systems, one controls the perimeter heat pumps and the other controls the interior air handler units. Having two separate automation systems makes it very difficult to control the temperature since both systems share a common water loop, so one system's command may inadvertently affect the water supplying the other system. The most effective solution is to expand the automation system controlling the perimeter heat pumps to the interior air handler units. \$600,000 is needed to install the new automation system.

(2) The interior air handler units are original to the building, so it is highly recommended that an evaluation of the HVAC system be done before the new controls are installed in order to identify deficiencies that may impact the future control system and prevent programming redundancies. \$200,000 is needed to evaluate the HVAC system.

The full cost of the repairs will not be known until the evaluation is complete; however, if all the air handler units have to be replaced, it is estimated to cost up to \$3,500,000.

Upgrading the HVAC equipment and consolidating the automation systems will reduce maintenance costs, improve serviceability and eliminate the ongoing issues of hot/cold spots in the building.

Total: \$4,300,000

\$0 \$0

Ager	ncy Capital Bud	(000's)		
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2014	FY- 2015	FY - 2016	FY 2017 - 2020

STATEWIDE CAPITAL PROJECTS

RECORD STORAGE/LBH HVAC UPGRADES

Dept Priority 22 Project ID: 94	-187	LOCATION:	2300 STUY	VESANT AVE. W	TRENTON	
Project Type Coo	de: A03	Project Typ	e Description	: Preservation-C	ritical Repairs	
General:	\$`	1,000	\$200	\$800	\$0	
Sub-Total:	\$	1,000	\$200	\$800	\$0	
Operating Im	pact: In	crease: \$0		Decrease: \$0		

The various projects have been prioritized as follows:

(1) Replace Cooling Towers and the Boiler

The towers and the boiler have outlived their useful life and have become costly to maintain and repair. Over the past several years the State has spent a significant amount of money repairing, operating and maintaining each tower and yet the systems are still not providing proper heating or cooling to the building. Due to the age of the equipment, continuing to repair the cooling towers will not guarantee their long term sustainability. Replacement is inevitable.

Today's technology can deliver significantly colder water with the same basin footprint and even lower pumping head. Upgrading will save the State thousands in energy costs while significantly reducing operating costs and eliminating the cost of repairs. \$500,000 is needed for this project.

(2) Replace Interior Air Handler Units

The perimeter heat pumps were replaced within the last five years, but due to budgetary restrictions the interior units were unable to be replaced. Replacing the interior units with more energy-efficient ones would dramatically improve efficiencies that will substantially lower the State's energy bill and carbon footprint.

In addition, replacing the system will reduce operating costs, eliminate costly repairs and improve serviceability which will reduce maintenance hours and improve tenant satisfaction. \$250,000 is needed for this project.

(3) Replace Deformed Piping

Over time, the original piping has deformed due to the water temperature. Within the last five years the State did replace some of the deformed piping with a more durable piping but budgetary restrictions only permitted piping that was less that 2 inches in diameter. It is strongly recommended that the State replace all the deformed piping that is greater than 2 inches in diameter piping. \$250,000 is needed for this project.

Total: 1,000,000

\$0
Ager	ncy Capital Bud	get Request	(000's)	
TOTAL COST 7 YR PROG	REQUESTEDREQUESTEDFY - 2014FY- 2015			REQUESTED FY 2017 - 2020

STATEWIDE CAPITAL PROJECTS

	PRINT S	HOP CHILLED WA	TER PIPES/EMER	GENCY GENERA	TOR
Dept Priority 23	LOCA	TION: 101 CARRO	OLL STREET, TRE	NTON	
Project ID: 94	I-188				
Project Type Co	de: A03 Proj	ect Type Descriptior	: Preservation-C	ritical Repairs	
General:	\$250	\$250	\$0	\$0	\$0
Sub-Total:	\$250	\$250	\$0	\$0	\$0

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

The following projects have been prioritized as follows:

Chilled Water Pipes

(1)The insulation is no longer effective. There is a significant amount of condensation dripping from the pipes, which is evident by the stained ceiling tiles. If this problem is not addressed it will ultimately cost the State much more as additional moisture into our interior work spaces will require further patching and mold remediation.

In addition, wet insulation provides a perfect atmosphere of water and oxygen accelerating the corrosion process. Repairing corroded pipes often requires the removal of drywall, ceiling tiles and other items which block pipe access; these repairs would require the building to be vacated and could cost millions of dollars. \$150,000 is needed for this project.

Emergency Generator

(2)The emergency generator has been unreliable for many years. It is important for office buildings to have dependable and non-interruptible power during a storm or an emergency so that all employees can be and feel safe during a power disruption. \$100,000 is needed for this project.

	Agen	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020	
						I
STATEWIDE C	APITAL PROJECT	S				
	HEALT	H & AGRICULTURE	E RENOVATIONS			
Dept Priority 2	LOCA	ATION: 369 S. WA	ARREN STREET, T	RENTON		
. ,	94-189					
Project Type Co	ode: A03 Pro	oject Type Descriptio	on: Preservation-C	ritical Repairs		
General:	\$1,375	\$1,375	\$0	\$0	\$0	
Sub-Total:	\$1,375	\$1,375	\$0	\$0	\$0	
Operating I	mpact: Increase	e: \$0	Decrease: \$0			
The Division of P	•	nt and Construction	has retained a profe			potential costs for three lowing criteria were
 Demolish A Mothball ol Mothball Ad Renovate H 	ld Health Lab dministrative Buildin d Health Lab Iministrative Building lealth Lab for continu dministrative Buildin	\$0.9 Million \$0.8 I ued use	Million n Million \$69.8 Million			
	the above reference s such as design and		budget exercise onl	y. Also, this is a Co	onstruction Working	Estimate that would
material abateme		em replacements. E d proper disposal of	Due to its use, the H biohazard contamir	ealth Lab Building hants and laborator	will require a decom y equipment. Worki	e upgrades, hazardous missioning process. This ng with the building
						c continue the use of the are required. This would

Administrative Building significant renovation and replacement of heating, cooling, plumbing and electrical systems are required. This would provide greater occupant comfort and energy savings to the state. Our consultant has recommended that the Administration Building be retained for office use. Attached please find a copy of their findings with estimated costs for the renovations. These improvements, if instituted, should allow give us an additional thirty years of use in the facility.

STATEWIDE CAPITAL PROJECTS					
	TESC ASBESTOS ABATEMENT & CEILING TILE REPLACE				
Dept Priority 25	LOCATION: 101 WEST STATE STREET, TRENTON				

Dept Priority	25	
Project ID:	94-190	
Project Type	Code:	A06

Project Type Description: Preservation-Other

General:	\$580	\$580	\$0	\$0	\$0
Sub-Total:	\$580	\$580	\$0	\$0	\$0

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

1. Kelsey Building - Asbestos Abatement

The Kelsey building, floors 1 through 4 contain asbestos containing material above the ceiling tiles. Thomas Edison State College requests abatement of the asbestos containing material for the safety and well-being of our staff, students and visitors. \$500,000 is needed for this project.

2. Kelsey Building - Ceiling Tile Replacement

Thomas Edision State College (TESC) has taken on the expense of renovation the interior of hte Kelsey Building with exception of the ceiling tiles. The ceiling tiles are unsightly in many areas and are in need of replacement. TESC requests replacement of all ceiling tiles from floors 1 through 4. \$80,000 is needed for this project.

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	Ageno	y Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020	
STATEWIDE C						
Dept Priority 2	LOCA	RKING GARAGE TION: 225 EAST	STATE STREET,	TRENTON		
	94-193					
Project Type C		ect Type Descriptic	n: Preservation-C	ritical Repairs		
General:	\$300	\$300	\$0	\$0	\$0	
Sub-Total:	\$300	\$300	\$0	\$0	\$0	
Operating li	•		Decrease: \$0			
	ge attached to the Telliate this condition. T					ies (property management
serious water infi	Itration throughout th	e garage and at tim	ies into occupied s	paces within the cor	mplex. The degrada	ation of these caulk joints
	ect result of this conc		g issues during the	colder months. Nur	nerous slip and fall	incidents have been
		3				
	SOB BL	ILDING MOISTUR	E PROTECTION			
Dept Priority 2	7 LOCA	TION: 135 W. HA	NOVER STREET,	TRENTON		
	94-194					
Project Type C	ode: A06 Proj	ect Type Descriptic	n: Preservation-C	Other		
General:	\$250	\$250	\$0	\$0	\$0	
Sub-Total:	\$250	\$250	\$0	\$0	\$0	
Operating I	npact: Increase	: \$0	Decrease: \$0			
						difficult to determine
	ausing the infiltration. ue is not addressed			will have to replace	the waterproofing r	nembrane with a new
-			<u>-</u>			
STATEWIDEC	APITAL PROJECTS	5 E REPAIRS - STAT	E HOUSE GARAG	F		
	LOCA		STATE STREET,			
Dept Priority 2 Project ID: 9	8 94-195					
Project Type C		ect Type Descriptio	n: Preservation-R	oofs & Moisture Pr	otection	
General:	\$1,002	\$1,002		\$0	\$0	
Sub-Total:	\$1,002	\$1,002	\$0	\$0	\$0	
Operating I		: \$0	Decrease: \$0	•	-	
	•			irs/reinforcements	to the subject facilit	y due to water infiltration

A consultant study was performed in the past with many recommended repairs/reinforcements to the subject facility due to water infiltration and history of flooding. There is currently a project underway which is being funded by The New Jersey Building Authority. The amount of funding is \$2 million. An additional \$1,002,120 is needed to complete all recommendations identified in the study. If not addressed, these items could become life safety and could result in further damage over time.

	Agen	cy Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020	
STATEWIDE C						
Dept Priority 2 Project ID: 9 Project Type Co	9 LOC	D SYSTEM - LSH ATION: 125 W. ST. oject Type Descriptio				
General:	\$250	\$250	\$0	\$0	\$0	
Sub-Total:	\$250	\$250	\$0	\$0	\$0	
years old and pro	de or install new so blematic. Equipme	ound systems in the L	during Legislative			und systems are over 20 to obsolescence there is
Dept Priority 3 Project ID: 9 Project Type Ce	0 LOC	ING CONTROLS - ATION: 125 W. ST. oject Type Descriptio				
General:	\$350	\$350	\$0	\$0	\$0	
Sub-Total:	\$350	\$350	\$0	\$0	\$0	
obtain parts when	ent hardware and se n in need of repair.	software for HVAC, se Sporadic technologic	al failures will occu	r as elextronics, wh	nich are out dated, f	blete making it difficult to ail and result in an increase on the operating budget.
STATEWIDE C		RING - STATE HOUS				
Dept Priority 3 Project ID: 9 Project Type Co	1)4-198	ATION: 125 W. ST.				
General:	\$233	\$233	\$0	\$0	\$0	
Sub-Total:	\$233	\$233	\$0	\$0	\$0	
Operating I High traffic areas	-		Decrease: \$0	eting and tile floor r	eplacement Tiles	are unable to be matched

High traffic areas within the entire State House Complex are in need of carpeting and tile floor replacement. Tiles are unable to be matched propely due to floor settleing and ach of the original tile. This issue has led to unsightly mismatched tiles in some areas and lifes safety hazards in many.

	Agen	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020	
STATEWIDE C	APITAL PROJECT	S				
Dept Priority 3 Project ID: 9 Project Type C	LOC/ 2 94-199	GHT REPAIR - LEG ATION: 125 W. ST Dject Type Descriptio	TATE ST., TRENTO	N	otection	
General:	\$300	\$300	\$0	\$0	\$0	
Sub-Total:	\$300	\$300	\$0	\$0	\$0	
	kets of the skylight				ition we are reques	ting that colored glass be
STATEWIDE C	APITAL PROJECT	S				
Dept Priority 1 Project ID: 9 Project Type C	01 LOC/ 94-004	PHYSICAL AND PRO TION: STATEWI	DE			
General:	\$7,000	\$1,000	\$1,000	\$1,000	\$4,000	
Sub-Total:	\$7,000	\$1,000	\$1,000	\$1,000	\$4,000	
Operating I This is a statewic (ADA) Title I and	le request to fund th		Decrease: \$0 on and program cos	sts for facility compl	liance with the Ame	ricans with Disabilities Act

Funding, in the amount of \$1 million, for FY 2014 includes statewide compliance and accessibility projects for the Capital Complex, North, Central and Southern regions of the state which includes parks, residential centers, hospitals, state libraries, where the public and employees require physical and programmatic access.

Funding will ensure that the State remains within the guidelines of the self-evaluation and transition plan in accordance with State and Federal requirements. This request does not include State Colleges. This would be derived from the various state agency requests to the Capital Commission. Projects will be prioritized and addressed accordingly.

STATEWIDE CAPITAL PROJECTS								
HAZARI	HAZARDOUS MATERIAL AND CONDITION REMOVAL							
Dept Priority102LOCATION:STATEWIDEProject ID:94-009								
Project Type Code: C01 Project Type Description: Environmental-Hazardous Substances								
General: \$7,000	\$1,000	\$1,000	\$1,000	\$4,000				
Sub-Total: \$7,000	\$1,000	\$1,000	\$1,000	\$4,000				
Operating Impact: Increase	: \$0	Decrease: \$0						

Annual funding is needed for the removal of hazardous materials and conditions identified Statewide. Hazardous materials and conditions include asbestos, PCB's, radon, lead contamination, flooding and mold, building structural safety, and problems arising from leaking underground fuel tanks. This account will be used for the remediation costs including design and construction.

Agency Capital Budget Request			(000's)	
TOTAL COST	REQUESTED	REQUESTED		REQUESTED
7 YR PROG	FY - 2014	FY- 2015		FY 2017 - 2020

STATEWIDE CAPITAL PROJECTS

CAPITAL	. COMPLEX SECUF	RITY SYST. UPGF	RADE/REPLACEM	ENT
3	ION: CAPITAL C	OMPLEX		
de: A05 Proje	ect Type Description	Preservation-Se	ecurity Enhanceme	ents
\$4,298	\$1,298	\$500	\$500	\$2,000
\$4,298	\$1,298	\$500	\$500	\$2,000
	3 LOCAT -046 de: A05 Proje \$4,298	3 LOCATION: CAPITAL Co -046 de: A05 Project Type Description \$4,298 \$1,298	3 LOCATION: CAPITAL COMPLEX -046 de: A05 Project Type Description: Preservation-Sc \$4,298 \$1,298 \$500	3 -046 de: A05 Project Type Description: Preservation-Security Enhanceme \$4,298 \$1,298 \$500 \$500

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

The Division of Property Management and Construction is responsible with providing security systems and upgrades in State-owned buildings throughout the Capital Complex. In conjunction with the NJSP, recommendations have been made to upgrade security measures. NJSP, along with departments, continue to review all Security concerns statewide.

The New Jersey State Police, Office of State Governmental Security has recommended the following priority security projects: NJ Division of Archives and Records Management CCTV and access control enhancement (\$41,000); Additional security projects that have been identified include Justice Complex ventilation system protection and HVAC system biological chemical monitoring (\$282,000); and Justice Complex emergency stairwell exits and other security enhancements (\$200,000).

In addition to those recommended, we have also been requested by tenant agencies to include the following:

DCA, 101 N. Broad Street - Implement swipe card system and install turnstiles. (\$275,000)

For FY2014-FY2020 a line item budget of a minimum of \$500,000.00 each year for security, will allow the upgrade of all obsolete remaining Access Control Systems. We will also continue to seek funding from agencies for participation in upgrades.

STATEWIDE CAPITAL PROJECTS				
TENANT	FIT OUT			
Dept Priority 104 LOCAT Project ID: 94-107	ION: STATEWIDE	1		
Project Type Code: E03 Proje	ct Type Description:	Construction-Ren	ovations and Rehabi	litation
General: \$18,000	\$3,000	\$2,500	\$2,500	\$10,000
Sub-Total: \$18,000	\$3,000	\$2,500	\$2,500	\$10,000
Operating Impact: Increase:	\$0 D	Decrease: \$0		

Annual funding is requested to provide various types of work to our 300 existing leased facilities within the State. This work includes such items as facility renovations and upgrades including tele-communications and data cable wiring, reconfiguration / installation of open space furniture, design services, relocation costs and security upgrades and improvements.

Funding is needed to support growing space needs, lease terminations and vacates - - with resulting state savings. Tenant Fit Out funding is essential to DPMC's efforts to close leases and reduce the Central Rent Budget through consolidation within State owned and other leased space.

		cy Capital Bud	-			
	TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020	
OPEN SPACE	PRESERVATION	PROGRAM				
		SPACE PRESERVA ATION: STATEWI				
Dept Priority 1	05	anon. Oralem	DL			
Project ID: 9 Project Type C	94-010 ode: G05 Pr	oject Type Descriptic	n. Public Purpose	-Recreational or C	pen Space Develo	oment
, ,,	\$686,000	, <u>, , ,</u>		\$98,000	\$392,000	¬
General:	\$000,000	\$90,000	\$98,000	\$90,000	\$392,000]
Sub-Total:	\$686,000	\$98,000	\$98,000	\$98,000	\$392,000	
Operating I	mpact: Increas	s e: \$0	Decrease: \$0			
						es tax to provide for open
						This was initiated as a te debt service requirements
		to fund the program				
	APITAL PROJEC	rs				
STATEWIDE C	APITAL PROJEC	IS GY EFFICIENCY				
	ENER		DE - VARIOUS			
Dept Priority 1	ENER LOC	GY EFFICIENCY	DE - VARIOUS			
Dept Priority 1	ENER 07 04-137	GY EFFICIENCY ATION: STATEWI		Energy Improveme	nts	
Dept Priority 1 Project ID: 9	ENER 07 04-137 ode: F01 Pr	GY EFFICIENCY ATION: STATEWI oject Type Descriptic	on: Infrastructure-I	Energy Improveme	nts	1
Dept Priority 1 Project ID: 9 Project Type C	ENER 07 04-137 ode: F01 Pr \$10,000	GY EFFICIENCY ATION: STATEWI oject Type Descriptic \$10,000	on: Infrastructure-I \$0		·	-
Dept Priority 1 Project ID: 9 Project Type C General: Sub-Total:	ENER 07 04-137 ode: F01 Pr \$10,000 \$10,000	GY EFFICIENCY ATION: STATEWI oject Type Descriptic \$10,000 \$10,000	on: Infrastructure-t \$0 \$0	\$0	\$0	-
Dept Priority 1 Project ID: 9 Project Type C General: Sub-Total: Operating In	ENER 07 04-137 ode: F01 Pr \$10,000 \$10,000 mpact: Increas	GY EFFICIENCY ATION: STATEWI oject Type Descriptic \$10,000 \$10,000 se: \$0	on: Infrastructure-I \$0 \$0 Decrease: \$0	\$0	\$0 \$0]
Dept Priority 1 Project ID: 9 Project Type C General: Sub-Total: Operating In Statewide energy be Department of	ENER 07 04-137 ode: F01 Pr \$10,000 \$10,000 mpact: Increas y efficiency projects of the Treasury revi	GY EFFICIENCY ATION: STATEWI oject Type Descriptic \$10,000 \$10,000 ee: \$0 in State facilities are	on: Infrastructure-I \$0 \$0 Decrease: \$0 financially support	\$0 \$0 ed from the Clean	\$0 \$0 Energy Fund. The	-
Dept Priority 1 Project ID: 9 Project Type C General: Sub-Total: Operating In Statewide energy the Department of addressed a	ENER 07 04-137 ode: F01 Pr \$10,000 \$10,000 mpact: Increas y efficiency projects of the Treasury revi	GY EFFICIENCY ATION: STATEWI oject Type Descriptio \$10,000 \$10,000 e: \$0 in State facilities are ews energy-related p	on: Infrastructure-I \$0 \$0 Decrease: \$0 financially support	\$0 \$0 ed from the Clean	\$0 \$0 Energy Fund. The	」 】 Office of Energy Savings ∣
Dept Priority 1 Project ID: 9 Project Type C General: Sub-Total: Operating In Statewide energy the Department of addressed a	ENER LOC 07 04-137 ode: F01 Pr \$10,000 \$10	GY EFFICIENCY ATION: STATEWI oject Type Descriptio \$10,000 \$10,000 e: \$0 in State facilities are ews energy-related p	on: Infrastructure-I \$0 0 Decrease: \$0 e financially support rojects for which fu	\$0 \$0 ed from the Clean nding has been red	\$0 \$0 Energy Fund. The	」 】 Office of Energy Savings ∣
Dept Priority 1 Project ID: 9 Project Type C General: Sub-Total: Operating In Statewide energy the Department of addressed a	ENER 07 04-137 ode: F01 Pr \$10,000 \$10,000 mpact: Increas y efficiency projects of the Treasury revi ccordingly. CAPITAL PROJEC LIFE S LOC	GY EFFICIENCY ATION: STATEWI oject Type Description \$10,000 \$10,000 e: \$0 in State facilities are ews energy-related p	on: Infrastructure-I \$0 Decrease: \$0 e financially support rojects for which fu	\$0 \$0 ed from the Clean nding has been rec	\$0 \$0 Energy Fund. The	」 】 Office of Energy Savings ∣
Dept Priority 1 Project ID: 9 Project Type C General: Sub-Total: Operating In Statewide energy the Department of addressed a STATEWIDE C	ENER 07 04-137 ode: F01 Pr \$10,000 \$10,000 mpact: Increas y efficiency projects of the Treasury revi ccordingly. CAPITAL PROJEC LIFE S LOC	GY EFFICIENCY ATION: STATEWI oject Type Description (\$10,000) (\$10	on: Infrastructure-I \$0 Decrease: \$0 e financially support rojects for which fu	\$0 \$0 ed from the Clean nding has been rec	\$0 \$0 Energy Fund. The	」 】 Office of Energy Savings ∣
Dept Priority 1 Project ID: 9 Project Type C General: Sub-Total: Operating In Statewide energy the Department of addressed a STATEWIDE C	ENER LOC 07 04-137 ode: F01 Pr \$10,000 \$10,000 \$10,000 mpact: Increas y efficiency projects of the Treasury revi ccordingly. CAPITAL PROJECT LIFE S 08 94-200	GY EFFICIENCY ATION: STATEWI oject Type Description (\$10,000) (\$10	on: Infrastructure-I \$0 Decrease: \$0 financially support rojects for which fu GENCY PROJECT: LOCATIONS	\$0 \$0 ed from the Clean nding has been red	\$0 \$0 Energy Fund. The	」 】 Office of Energy Savings ∣
Dept Priority 1 Project ID: 9 Project Type C General: Sub-Total: Operating In Statewide energy the Department of and addressed a STATEWIDE C Dept Priority 1 Project ID: 9	ENER LOC 07 04-137 ode: F01 Pr \$10,000 \$10,000 \$10,000 mpact: Increas y efficiency projects of the Treasury revi ccordingly. CAPITAL PROJECT LIFE S 08 94-200	GY EFFICIENCY ATION: STATEWI oject Type Descriptio \$10,000 \$10	on: Infrastructure-I \$0 Decrease: \$0 financially support rojects for which fu GENCY PROJECT: LOCATIONS on: Preservation-C	\$0 \$0 ed from the Clean nding has been red	\$0 Solution \$0 Energy Fund. The guested. Each proj	☐ Office of Energy Savings ect request will be prioritiz
Dept Priority 1 Project ID: 9 Project Type C General: Sub-Total: Operating In Statewide energy the Department of addressed a STATEWIDE C Dept Priority 1 Project ID: 9 Project Type C	ENER LOC. 07 04-137 ode: F01 Pr \$10,000 \$10,000 mpact: Increas y efficiency projects of the Treasury revi ccordingly. EAPITAL PROJECT LIFE S 08 04-200 ode: A03 Pr	GY EFFICIENCY ATION: STATEWI oject Type Descriptic \$10,000 \$10,000 \$10,000 \$10,000 \$10,000 \$25 \$35 \$35 \$35 \$35 \$35 \$35 \$35 \$35 \$35 \$3	on: Infrastructure-I \$0 Decrease: \$0 financially support rojects for which fu GENCY PROJECT: LOCATIONS on: Preservation-C \$0	\$0 \$0 ed from the Clean nding has been red S	\$0 Solution \$0 Energy Fund. The guested. Each proj	Office of Energy Savings ect request will be prioritiz

Ager	ncy Capital Bud	(000's)		
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2014	FY- 2015	FY - 2016	FY 2017 - 2020

Totals For: Interdepartmental Accounts

General:	\$793,564	\$166,164	\$106,900	\$104,500	\$416,000	
Bond:	\$0	\$0	\$0	\$0	\$0	
Federal:	\$0	\$0	\$0	\$0	\$0	
Other:	\$0	\$0	\$0	\$0	\$0	
Sub-total:	\$793,564	\$166,164	\$106,900	\$104,500	\$416,000	

THE JUDICIARY

Overview

As an independent branch of government, the Judiciary is constitutionally entrusted with the full and fair resolution of disputes to preserve the rule of law and to protect the rights and liberties guaranteed by the Constitution and laws of the United States and this state.

The Administrative Office of the Courts serves as the Judiciary's central office and provides administrative services to the courts. The courts are the Supreme Court, the Superior Court, including the Appellate Division, the civil, criminal, family and general equity divisions, and the Tax Court. The trial courts in the 21 counties are organized into 15 vicinages. Judiciary staff supervises probationers in the 15 vicinages.

In the court year ending June 30, 2012, the Superior Courts resolved nearly 1.1 million cases, including 50,250 criminal cases; 650,038 civil cases; and 348,266 cases involving family-related issues.

Over the past few years, the Judiciary has formed key partnerships with executive branch departments and agencies to create cost savings and efficiencies across state government. One notable example is the Drug Court program, a partnership involving addiction services, social services, public defenders and prosecutors, with a judge presiding, focused both on improving lives and saving money. Another example is NJKiDS, a web-based system created in partnership with the Department of Human Services designed to improve the efficiencies of monitoring and managing child support cases. Another noteworthy partnership is the Veterans Assistance program. This combined effort of the Judiciary, the New Jersey Department of Military and Veterans Affairs, and the New Jersey Department of Human Services' Division of Mental Health and Addiction Services provides services to veterans who return from military service with physical, mental health, or personal issues that cause them to turn to drugs or alcohol and, as a result, end up on the wrong side of the law.

The Judiciary is also responsible for the oversight, supervision, and technical support of the state's 529 Municipal Courts, which handle about 6.0 million cases per year. In 2002, the Judiciary launched NJMCDirect, an online payment system for traffic and parking tickets. Payments made through NJMCDirect immediately update municipal court records through the statewide Automated Traffic System, providing law enforcement officers and the Motor Vehicle Commission with instant access to current information. A total of 11,970,117 transactions, generating \$807,823,701 had been paid online as of November 2012. The online payment system provides convenience to drivers and efficiency to the municipal courts, as online payments eliminate handling and processing costs.

The Judiciary FY 2014 Capital Budget Request By Project Category and Project Type: All Fund Sources

			ls (000's)			
	Number of			Request		
	FY2014 Projects	FY 2014	FY 2015	FY 2016	FY 2017 - 2020	Total
Acquisition						
D02 Acquisition-Equipment	1	\$325	\$0	\$0	\$0	\$325
D03 Acquisition-Computer Equipment & Systems	5	\$10,854	\$14,365	\$11,406	\$42,685	\$79,310
Sub Totals:	6	\$11,179	\$14,365	\$11,406	\$42,685	\$79,635
Construction						
E03 Construction-Renovations and Rehabilitation	3	\$511	\$0	\$0	\$0	\$511
Sub Totals:	3	\$511	\$0	\$0	\$0	\$511
Grand Totals:	9	\$11,690	\$14,365	\$11,406	\$42,685	\$80,146

Agency Capital Budget Request			(000's)	
TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020

INFORMATION	SERVICES					
		ONIC FILING & ELE	CTRONIC DOCU	MENT MANAGEME	NT	
Dopt Drigrity 1	LOCAT	ION: TRENTON				
Dept Priority 1 Project ID: 98	3-012					
Project Type Co		ct Type Description:	Acquisition-Con	nputer Equipment &	Svstems	
General:	\$11,000	\$4,000	\$1,000	\$1,000	\$5,000	
Sub-Total:	\$11,000	\$4,000	\$1,000	\$1,000	\$5,000	
Operating Im	pact: Increase:	\$0 <i>L</i>	Decrease: \$0			
	Supreme Court Spe					by the Chief Justice and lesign, and application
INFORMATION	SERVICES					
	CASE M	ANAGEMENT IMPR	OVEMENTS / WE	B ENABLING		
Dept Priority 2	LOCAT	ION: TRENTON				
	3-013					
Project Type Co		ct Type Description:	Acquisition-Con	nputer Equipment &	Svstems	
			· .	· · · ·	·	
General:	\$39,100	\$2,100	\$7,000	\$5,000	\$25,000	
Sub-Total:	\$39,100	\$2,100	\$7,000	\$5,000	\$25,000	
Operating Im	pact: Increase:	\$0 L	Decrease: \$0			
						ng internet browser base ement, and the public.
INFORMATION	SERVICES					
	CORE IN	FRASTRUCTURE /	LAN UPGRADE 8	MAINTENANCE		
Dept Priority 3	LOCAT	ION: STATEWIDE	E			
	3-014					
Project Type Co		ct Type Description:	Acquisition-Con	nputer Equipment &	Systems	
				· · · ·	·	
General:	\$17,250	\$994	\$3,665	\$2,806	\$9,785	
Sub-Total:	\$17,250	\$994	\$3,665	\$2,806	\$9,785	
Operating Im	pact: Increase:	\$0 <i>L</i>	Decrease: \$0			
Servers and infras	tructure switches rec	uired to replace obs	olete hardware in	the Superior Courts	statewide. Neces	sary to maintain current
levels of support a	ind to meet growing	user demand as core	e services and key	strategic initiatives	continue to expand	and evolve.

	Agen	cy Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2014	REQUESTED FY- 2015	REQUESTED FY - 2016	REQUESTED FY 2017 - 2020	
INFORMATION	SERVICES					
Dept Priority 4 Project ID: 9 Project Type C	LOCA 98-015	INFRASTRUCTURE	1			
General:	\$9,560	\$1,360	\$2,700	\$2,600	\$2,900	
Sub-Total:	\$9,560	\$1,360	\$2,700	\$2,600	\$2,900	
			Decrease: \$0	ψ2,000	ψ2,000	
Operating In Replacement of e applications. De	obsolete server hard		Superior Court inf	astructure, court re	cords databases, pl	lus critical production
INFORMATION	I SERVICES					
Dept Priority 5 Project ID: 9 Project Type C	LOCA 98-016	INFRASTRUCTURE	1			
General:	\$2,400	\$2,400	\$0	\$0	\$0	
Sub-Total:	\$2,400	\$2,400	\$0	\$0	\$0	
	intain business fund					quirements. Provides for
MANAGEMEN		ISMART SERVER E		DES		
Dept Priority 6 Project ID: 9 Project Type C	8-017	ATION: STATEWI		uipment		
General:	\$325	\$325		\$0	\$0	
	\$325	\$325	\$0	\$0	\$0	
Sub-Total:			Decrease: \$0	۵ 0	۵ ۵	
Operating I	npact: Increas	e. au	Decrease: \$0			

Upgrades are required to maintain the performance of the current digital recording platform. The benefits are to continue preservation of the court record at the current high standard. The new servers will have 24+ TB of storage (four times current storage) which will allow for the addition of video on the servers. The beneficiaries are judges, litigants, & amp; any party requesting a copy of the court record.

	Ageno	y Capital Bud	get Request	(000's)		
	TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED	
	7 YR PROG	FY - 2014	FY- 2015	FY - 2016	FY 2017 - 2020	
MANAGEMEN	T AND ADMINISTRA	ATION				
			REORGANIZATIO	Ν		
Dept Priority 7	, LOCA	TION: BERGEN	COUNTY			
,	98-018					
Project Type C	ode: E03 Proj	ect Type Descriptio	on: Construction-R	enovations and Re	habilitation	
General:	\$136	\$136	\$0	\$0	\$0	
Sub-Total:	\$136	\$136	\$0	\$0	\$0	
Operating I	mpact: Increase	: \$0	Decrease: \$0			
, ,				ace, existing courtro	ooms and Judiciary	staff areas to maximize the
number of suitab	le courtrooms and in	prove overall court	operations and effi	ciencies. The vicina	ige requires archite	ctural and technological iction for meets current
						citizens of Bergen County.
MANAGEMEN	T AND ADMINISTRA			ENOVATION/ REL		
	LOCA	TION: ATLANTIC			00	
Dept Priority 8	8					
,	98-019 ode: E03 Proj	ant Turna Dagarintia	n: Construction D	anavations and Da	habilitation	
Project Type C				enovations and Re		
General:	\$75	\$75	\$0	\$0	\$0	
Sub-Total:	\$75	\$75	\$0	\$0	\$0	
Operating l	mpact: Increase	<i>:</i> \$0	Decrease: \$0			
Atlantic County h	as discussed with th	e vicinage the reno	vation and relocatio	n of the various uni	ts within the Civil C	ourthouse. This project
	e relocation of the La aw Library would bec					The former site of the
Chambers, and t	he former Appellate	aw Library would b	be renovated for offi	ces/courtroom envi	ronment. Funding v	vould be needed to furnish
the renovated sp	ace. It is to be noted	that the county is c	nly responsible for	providing the judicia	ary with adequate s	pace. It is the judiciary"s . Funding will be used for
	e needed in excess o			gs will be reased to	the extent possible	. I unung wir be used for
MANAGEMEN	T AND ADMINISTRA			/ATION/ RELOCAT		
	LOCA		Y COUNTY	ATION RELOOAT		
Dept Priority 9)					
,	98-020 ada: 502 Brai		an Construction D	anavations and Da	h a h ilitati a n	
Project Type C	ode: E03 Proj		on: Construction-R	enovations and Re	nabilitation	
General:	\$300	\$300	\$0	\$0	\$0	
Sub-Total:	\$300	\$300	\$0	\$0	\$0	
Operating l	mpact: Increase	: \$0	Decrease: \$0			
	y Government has d					same geographic footprint

as the courthouse, when their new Library construction is completed. This project would alleviate overcrowding conditions within the courthouse by allowing the vicinage to move Probation to this new site. Following this move, Criminal would expand into vacant Probation space and allow Grand Jury to move into additional free space. As the County reallocates space within the courthouse itself, Family will move into formerly occupied County Adjuster space. Funding would be needed to furnish the renovated space. It is to be noted that the county is only responsible for providing the judiciary with adequate space. It is the judiciary's responsibility to furnish any space provided by the county. Existing furnishings will be reused to the extent possible. Funding will be used for systems furniture needed in excess of that which is reusable.

Agency Capital Budget Request			(000's)		
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED	
7 YR PROG	FY - 2014	FY- 2015	FY - 2016	FY 2017 - 2020	

Totals For: The Judiciary

General:	\$80,146	\$11,690	\$14,365	\$11,406	\$42,685	
Bond:	\$0	\$0	\$0	\$0	\$0	
Federal:	\$0	\$0	\$0	\$0	\$0	
Other:	\$0	\$0	\$0	\$0	\$0	
Sub-total:	\$80,146	\$11,690	\$14,365	\$11,406	\$42,685	